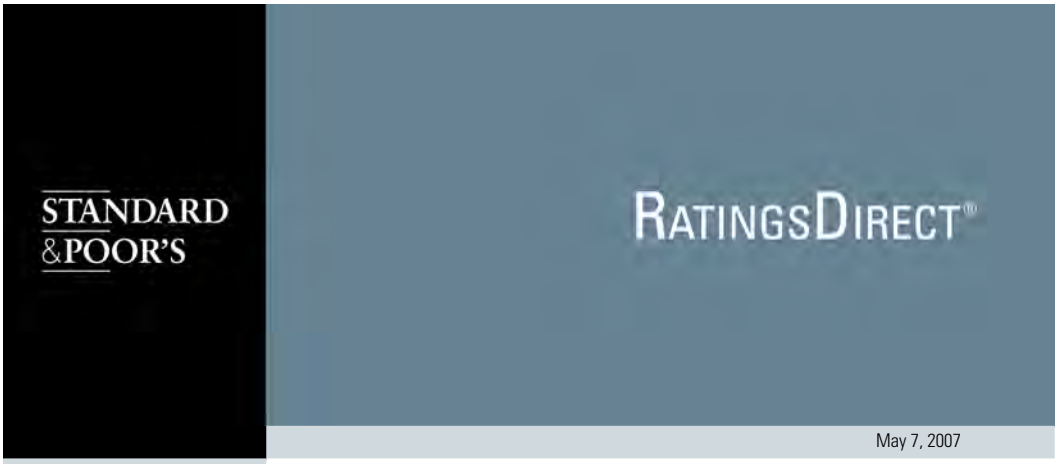
Information Request AG-2-1

Request:

Refer to Exhibit NG-MJV-1, at page 12, fn. 16. Please provide a copy of the Standard & Poor's documents cited in footnote 16.

Response:

See Attachment AG-2-1(a) for *Standard & Poor's Methodology for Imputing Debt for U.S. Utilities' Power Purchase Agreements* (May 7, 2007) and Attachment AG-2-1(b) for *Standard & Poor's Key Credit Factors for the Regulated Utilities Industry* (November 19, 2013).



May 7, 2007

Criteria | Corporates | Utilities:

Standard & Poor's Methodology For Imputing Debt For U.S. Utilities' Power Purchase Agreements

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Standard & Poor's Methodology For Imputing Debt For U.S. Utilities' Power Purchase Agreements

For many years, Standard & Poor's Ratings Services has viewed power supply agreements (PPA) in the U.S. utility sector as creating fixed, debt-like, financial obligations that represent substitutes for debt-financed capital investments in generation capacity. In a sense, a utility that has entered into a PPA has contracted with a supplier to make the financial investment on its behalf. Consequently, PPA fixed obligations, in the form of capacity payments, merit inclusion in a utility's financial metrics as though they are part of a utility's permanent capital structure and are incorporated in our assessment of a utility's creditworthiness.

We adjust utilities' financial metrics, incorporating PPA fixed obligations, so that we can compare companies that finance and build generation capacity and those that purchase capacity to satisfy customer needs. The analytical goal of our financial adjustments for PPAs is to reflect fixed obligations in a way that depicts the credit exposure that is added by PPAs. That said, PPAs also benefit utilities that enter into contracts with suppliers because PPAs will typically shift various risks to the suppliers, such as construction risk and most of the operating risk. PPAs can also provide utilities with asset diversity that might not have been achievable through self-build. The principal risk borne by a utility that relies on PPAs is the recovery of the financial obligation in rates.

The Mechanics Of PPA Debt Imputation

A starting point for calculating the debt to be imputed for PPA-related fixed obligations can be found among the "commitments and contingencies" in the notes to a utility's financial statements. We calculate a net present value (NPV) of the stream of the outstanding contracts' capacity payments reported in the financial statements as the foundation of our financial adjustments.

The notes to the financial statements enumerate capacity payments for the five years succeeding the annual report and a "thereafter" period. While we have access to proprietary forecasts that show the detail underlying the costs that are amalgamated beyond the five-year horizon, others, for purposes of calculating an NPV, can divide the amount reported as "thereafter" by the average of the capacity payments in the preceding five years to derive an approximate tenor of the amounts combined as the sum of the obligations beyond the fifth year.

In calculating debt equivalents, we also include new contracts that will commence during the forecast period. Such contracts aren't reflected in the notes to the financial statements, but relevant information regarding these contracts are provided to us on a confidential basis. If a contract has been executed but the energy will not flow until some later period, we won't impute debt for that contract until the year that energy deliveries begin under the contract if the contract represents incremental capacity. However, to the extent that the contract will simply replace an expiring contract, we will impute debt as though the future contract is a continuation of the existing contract.

We calculate the NPV of capacity payments using a discount rate equivalent to the company's average cost of debt, net of securitization debt. Once we arrive at the NPV, we apply a risk factor, as is discussed below, to reflect the benefits of regulatory or legislative cost recovery mechanisms.

Balance sheet debt is increased by the risk-factor-adjusted NPV of the stream of capacity payments. We derive an adjusted debt-to-capitalization ratio by adding the adjusted NPV to both the numerator and the denominator of that ratio.

We calculate an implied interest expense for the imputed debt by multiplying the same utility average cost of debt used as the discount rate in the NPV calculation by the amount of imputed debt. The adjusted FFO-to-interest expense ratio is calculated by adding the implied interest expense to both the numerator and denominator of the equation. We also add implied depreciation to the equation's numerator. We calculate the adjusted FFO-to-total-debt ratio by adding imputed debt to the equation's denominator and an implied depreciation expense to its numerator.

Our adjusted cash flow credit metrics include a depreciation expense adjustment to FFO. This adjustment represents a vehicle for capturing the ownership-like attributes of the contracted asset and tempers the effects of imputation on the cash flow ratios. We derive the depreciation expense adjustment by multiplying the relevant year's capacity payment obligation by the risk factor and then subtracting the implied PPA-related interest expense for that year from the product of the risk factor times the scheduled capacity payment.

Risk Factors

The NPVs that Standard & Poor's calculates to adjust reported financial metrics to capture PPA capacity payments are multiplied by risk factors. These risk factors typically range between 0% to 50%, but can be as high as 100%. Risk factors are inversely related to the strength and availability of regulatory or legislative vehicles for the recovery of the capacity costs associated with power supply arrangements. The strongest recovery mechanisms translate into the smallest risk factors. A 100% risk factor would signify that all risk related to contractual obligations rests on the company with no mitigating regulatory or legislative support.

For example, an unregulated energy company that has entered into a tolling arrangement with a third-party supplier would be assigned a 100% risk factor. Conversely, a 0% risk factor indicates that the burden of the contractual payments rests solely with ratepayers. This type of arrangement is frequently found among regulated utilities that act as conduits for the delivery of a third party's electricity and essentially deliver power, collect charges, and remit revenues to the suppliers. These utilities have typically been directed to sell all their generation assets, are barred from developing new generation assets, and the power supplied to their customers is sourced through a state auction or third parties, leaving the utilities to act as intermediaries between retail customers and the electricity suppliers.

Intermediate degrees of recovery risk are presented by a number of regulatory and legislative mechanisms. For example, some regulators use a utility's rate case to establish base rates that provide for the recovery of the fixed costs created by PPAs. Although we see this type of mechanism as generally supportive of credit quality, the fact remains that the utility will need to litigate the right to recover costs and the prudence of PPA capacity payments in successive rate cases to ensure ongoing recovery of its fixed costs. For such a PPA, we employ a 50% risk factor. In cases where a regulator has established a power cost adjustment mechanism that recovers all prudent PPA costs, we employ a risk factor of 25% because the recovery hurdle is lower than it is for a utility that must litigate time and again its right to recover costs.

We recognize that there are certain jurisdictions that have true-up mechanisms that are more favorable and frequent than the review of base rates, but still don't amount to pure pass-through mechanisms. Some of these mechanisms

are triggered when certain financial thresholds are met or after prescribed periods of time have passed. In these instances, in calculating adjusted ratios, we will employ a risk factor between the revised 25% risk factors for utilities with power cost adjustment mechanisms and 50%.

Finally, we view legislatively created cost recovery mechanisms as longer lasting and more resilient to change than regulatory cost recovery vehicles. Consequently, such mechanisms lead to risk factors between 0% and 15%, depending on the legislative provisions for cost recovery and the supply function borne by the utility. Legislative guarantees of complete and timely recovery of costs are particularly important to achieving the lowest risk factors.

Illustration Of The PPA Adjustment Methodology

The calculations of the debt equivalents, implied interest expense, depreciation expense, and adjusted financial metrics, using risk factors, are illustrated in the following example:

Example Of Power-Purchase Agreement Adjustment

($000s)	Assumption	Year 1	Year 2	Year 3	Year 4	Year 5	Thereafter
Cash from operations	2,000,000						
Funds from operations	1,500,000						
Interest expense	444,000						
Directly issued debt							
Short-term debt	600,000						
Long-term due within one year	300,000						
Long-term debt	6,500,000						
Shareholder's Equity	6,000,000						
Fixed capacity commitments	600,000	600,000	600,000	600,000	600,000	600,000	4,200,000*
NPV of fixed capacity commitments							
Using a 6.0% discount rate	5,030,306						
Application of an assumed 25% risk factor	1,257,577						
Implied interest expense¶	75,455						
Implied depreciation expense	74,545						
Unadjusted ratios							
FFO to interest (x)	4.4						
FFO to total Debt (%)	20.0						
Debt to capitalization (%)	55.0						
Ratios adjusted for debt imputation							
FFO to interest (x)§	4.0						
FFO to total debt (%)**	18.0						
Debt to capitalization (%)¶¶	59.0						

*Thereafter approximate years: 7. ¶The current year's implied interest is subtracted from the product of the risk factor multiplied by the current year's capacity payment. §Adds implied interest to the numerator and denominator and adds implied depreciation to FFO. **Adds implied depreciation expense to FFO and implied debt to reported debt. ¶¶Adds implied debt to both the numerator and the denominator. FFO--Funds from operations. NPV--Net present value.

Short-Term Contracts

Standard & Poor's has abandoned its historical practice of not imputing debt for contracts with terms of three years or less. However, we understand that there are some utilities that use short-term PPAs of approximately one year or less as gap fillers pending the construction of new capacity. To the extent that such short-term supply arrangements represent a nominal percentage of demand and serve the purposes described above, we will neither impute debt for such contracts nor provide evergreen treatment to such contracts.

Evergreen Treatment

The NPV of the fixed obligations associated with a portfolio of short-term or intermediate-term contracts can lead to distortions in a utility's financial profile relative to the NPV of the fixed obligations of a utility with a portfolio of PPAs that is made up of longer-term commitments. Where there is the potential for such distortions, rating committees will consider evergreen treatment of existing PPA obligations as a scenario for inclusion in the rating analysis. Evergreen treatment extends the tenor of short- and intermediate-term contracts to reflect the long-term obligation of electric utilities to meet their customers' demand for electricity.

While we have concluded that there is a limited pool of utilities whose portfolios of existing and projected PPAs don't meaningfully correspond to long-term load serving obligations, we will nevertheless apply evergreen treatment in those cases where the portfolio of existing and projected PPAs is inconsistent with long-term load-serving obligations. A blanket application of evergreen treatment is not warranted.

To provide evergreen treatment, Standard & Poor's starts by looking at the tenor of outstanding PPAs. Others can look to the "commitments and contingencies" in the notes to a utility's financial statements to derive an approximate tenor of the contracts. If we conclude that the duration of PPAs is short relative to our targeted tenor, we would then add capacity payments until the targeted tenor is achieved. Based on our analysis of several companies, we have determined that the evergreen extension of the tenor of existing contracts and anticipated contracts should extend contracts to a common length of about 12 years.

The price for the capacity that we add will be derived from new peaker entry economics. We use empirical data to establish the cost of developing new peaking capacity and reflect regional differences in our analysis. The cost of new capacity is translated into a dollars per kilowatt-year (kW-year) figure using a weighted average cost of capital for the utility and a proxy capital recovery period.

Analytical Treatment Of Contracts With All-In Energy Prices

The pricing for some PPA contracts is stated as a single, all-in energy price. Standard & Poor's considers an implied capacity price that funds the recovery of the supplier's capital investment to be subsumed within the all-in energy price. Consequently, we use a proxy capacity charge, stated in $/kW, to calculate an implied capacity payment associated with the PPA. The $/kW figure is multiplied by the number of kilowatts under contract. In cases of resources such as wind power that exhibit very low capacity factors, we will adjust the kilowatts under contract to reflect the anticipated capacity factor that the resource is expected to achieve.

We derive the proxy cost of capacity using empirical data evidencing the cost of developing new peaking capacity.

We will reflect regional differences in our analysis. The cost of new capacity is translated into a $/kW figure using a weighted average cost of capital and a proxy capital recovery period. This number will be updated from time to time to reflect prevailing costs for the development and financing of the marginal unit, a combustion turbine.

Transmission Arrangements

In recent years, some utilities have entered into long-term transmission contracts in lieu of building generation. In some cases, these contracts provide access to specific power plants, while other transmission arrangements provide access to competitive wholesale electricity markets. We have concluded that these types of transmission arrangements represent extensions of the power plants to which they are connected or the markets that they serve. Irrespective of whether these transmission lines are integral to the delivery of power from a specific plant or are conduits to wholesale markets, we view these arrangements as exhibiting very strong parallels to PPAs as a substitute for investment in power plants. Consequently, we will impute debt for the fixed costs associated with long-term transmission contracts.

PPAs Treated As Leases

Several utilities have reported that their accountants dictate that certain PPAs need to be treated as leases for accounting purposes due to the tenor of the PPA or the residual value of the asset upon the PPA's expiration. We have consistently taken the position that companies should identify those capacity charges that are subject to operating lease treatment in the financial statements so that we can accord PPA treatment to those obligations, in lieu of lease treatment. That is, PPAs that receive operating lease treatment for accounting purposes won't be subject to a 100% risk factor for analytical purposes as though they were leases. Rather, the NPV of the stream of capacity payments associated with these PPAs will be reduced by the risk factor that is applied to the utility's other PPA commitments. PPAs that are treated as capital leases for accounting purposes will not receive PPA treatment because capital lease treatment indicates that the plant under contract economically "belongs" to the utility.

Evaluating The Effect Of PPAs

Though history is on the side of full cost recovery, PPAs nevertheless add financial obligations that heighten financial risk. Yet, we apply risk factors that reduce debt imputation to recognize that utilities that rely on PPAs transfer significant risks to ratepayers and suppliers.

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Key Credit Factors For The Regulated Utilities Industry

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Key Credit Factors For The Regulated Utilities Industry

*(**Editor's Note:** This criteria article supersedes "Key Credit Factors: Business And Financial Risks In The Investor-Owned Utilities Industry," published Nov. 26, 2008, "Assessing U.S. Utility Regulatory Environments," Nov. 7, 2007, and "Revised Methodology For Adjusting Amounts Reported By U.K. GAAP Water Companies For Infrastructure Renewals Accounting," Jan. 27, 2010.)*

1. Standard & Poor's Ratings Services is refining and adapting its methodology and assumptions for its Key Credit Factors: Criteria For Regulated Utilities. We are publishing these criteria in conjunction with our corporate criteria (see "Corporate Methodology, published Nov. 19, 2013). This article relates to our criteria article, "Principles Of Credit Ratings," Feb. 16, 2011.

2. This criteria article supersedes "Key Credit Factors: Business And Financial Risks In The Investor-Owned Utilities Industry," Nov. 26, 2008, "Criteria: Assessing U.S. Utility Regulatory Environments," Nov. 7, 2007, and "Revised Methodology For Adjusting Amounts Reported By U.K. GAAP Water Companies For Infrastructure Renewals Accounting," Jan. 27, 2010.

SCOPE OF THE CRITERIA

3. These criteria apply to entities where regulated utilities represent a material part of their business, other than U.S. public power, water, sewer, gas, and electric cooperative utilities that are owned by federal, state, or local governmental bodies or by ratepayers. A regulated utility is defined as a corporation that offers an essential or near-essential infrastructure product, commodity, or service with little or no practical substitute (mainly electricity, water, and gas), a business model that is shielded from competition (naturally, by law, shadow regulation, or by government policies and oversight), and is subject to comprehensive regulation by a regulatory body or implicit oversight of its rates (sometimes referred to as tariffs), service quality, and terms of service. The regulators base the rates that they set on some form of cost recovery, including an economic return on assets, rather than relying on a market price. The regulated operations can range from individual parts of the utility value chain (water, gas, and electricity networks or "grids," electricity generation, retail operations, etc.) to the entire integrated chain, from procurement to sales to the end customer. In some jurisdictions, our view of government support can also affect the final rating outcome, as per our government-related entity criteria (see "General Criteria: Rating Government-Related Entities: Methodology and Assumptions," Dec. 9, 2010).

SUMMARY OF THE CRITERIA

4. Standard & Poor's is updating its criteria for analyzing regulated utilities, applying its corporate criteria. The criteria for evaluating the competitive position of regulated utilities amend and partially supersede the "Competitive Position" section of the corporate criteria when evaluating these entities. The criteria for determining the cash flow leverage

assessment partially supersede the "Cash Flow/Leverage" section of the corporate criteria for the purpose of evaluating regulated utilities. The section on liquidity for regulated utilities partially amends existing criteria. All other sections of the corporate criteria apply to the analysis of regulated utilities.

IMPACT ON OUTSTANDING RATINGS

5. These criteria could affect the issuer credit ratings of about 5% of regulated utilities globally due primarily to the introduction of new financial benchmarks in the corporate criteria. Almost all ratings changes are expected to be no more than one notch, and most are expected to be in an upward direction.

EFFECTIVE DATE AND TRANSITION

6. These criteria are effective immediately on the date of publication.

METHODOLOGY

Part I--Business Risk Analysis

Industry risk

7. Within the framework of Standard & Poor's general criteria for assessing industry risk, we view regulated utilities as a "very low risk" industry (category '1'). We derive this assessment from our view of the segment's low risk ('2') cyclicality and very low risk ('1') competitive risk and growth assessment.

8. In our view, demand for regulated utility services typically exhibits low cyclicality, being a function of such key drivers as employment growth, household formation, and general economic trends. Pricing is non-cyclical, since it is usually based in some form on the cost of providing service.

Cyclicality

9. We assess cyclicality for regulated utilities as low risk ('2'). Utilities typically offer products and services that are essential and not easily replaceable. Based on our analysis of global Compustat data, utilities had an average peak-to-trough (PTT) decline in revenues of about 6% during recessionary periods since 1952. Over the same period, utilities had an average PTT decline in EBITDA margin of about 5% during recessionary periods, with PTT EBITDA margin declines less severe in more recent periods. The PTT drop in profitability that occurred in the most recent recession (2007-2009) was less than the long-term average.

10. With an average drop in revenues of 6% and an average profitability decline of 5%, utilities' cyclicality assessment calibrates to low risk ('2'). We generally consider that the higher the level of profitability cyclicality in an industry, the higher the credit risk of entities operating in that industry. However, the overall effect of cyclicality on an industry's risk profile may be mitigated or exacerbated by an industry's competitive and growth environment.

Competitive risk and growth

11. We view regulated utilities as warranting a very low risk ('1') competitive risk and growth assessment. For competitive risk and growth, we assess four sub-factors as low, medium, or high risk. These sub-factors are:

- Effectiveness of industry barriers to entry;
- Level and trend of industry profit margins;
- Risk of secular change and substitution by products, services, and technologies; and
- Risk in growth trends.

Effectiveness of barriers to entry--low risk

12. Barriers to entry are high. Utilities are normally shielded from direct competition. Utility services are commonly naturally monopolistic (they are not efficiently delivered through competitive channels and often require access to public thoroughfares for distribution), and so regulated utilities are granted an exclusive franchise, license, or concession to serve a specified territory in exchange for accepting an obligation to serve all customers in that area and the regulation of its rates and operations.

Level and trend of industry profit margins--low risk

13. Demand is sometimes and in some places subject to a moderate degree of seasonality, and weather conditions can significantly affect sales levels at times over the short term. However, those factors even out over time, and there is little pressure on margins if a utility can pass higher costs along to customers via higher rates.

Risk of secular change and substitution of products, services, and technologies--low risk

14. Utility products and services are not overly subject to substitution. Where substitution is possible, as in the case of natural gas, consumer behavior is usually stable and there is not a lot of switching to other fuels. Where switching does occur, cost allocation and rate design practices in the regulatory process can often mitigate this risk so that utility profitability is relatively indifferent to the substitutions.

Risk in industry growth trends--low risk

15. As noted above, regulated utilities are not highly cyclical. However, the industry is often well established and, in our view, long-range demographic trends support steady demand for essential utility services over the long term. As a result, we would expect revenue growth to generally match GDP when economic growth is positive.

B. Country risk

16. In assessing "country risk" for a regulated utility, our analysis uses the same methodology as with other corporate issuers (see "Corporate Methodology").

C. Competitive position

17. In the corporate criteria, competitive position is assessed as ('1') excellent, ('2') strong, ('3') satisfactory, ('4') fair, ('5') weak, or ('6') vulnerable.

18. The analysis of competitive position includes a review of:

- Competitive advantage,
- Scale, scope, and diversity,
- Operating efficiency, and
- Profitability.

19. In the corporate criteria we assess the strength of each of the first three components. Each component is assessed as either: (1) strong, (2) strong/adequate, (3) adequate, (4) adequate/weak, or (5) weak. After assessing these components, we determine the preliminary competitive position assessment by ascribing a specific weight to each component. The applicable weightings will depend on the company's Competitive Position Group Profile. The group profile for regulated utilities is "National Industries & Utilities," with a weighting of the three components as follows: competitive advantage (60%), scale, scope, and diversity (20%), and operating efficiency (20%). Profitability is assessed by combining two sub-components: level of profitability and the volatility of profitability.

20. "Competitive advantage" cannot be measured with the same sub-factors as competitive firms because utilities are not primarily subject to influence of market forces. Therefore, these criteria supersede the "competitive advantage" section of the corporate criteria. We analyze instead a utility's "regulatory advantage" (section 1 below).

Assessing regulatory advantage

21. The regulatory framework/regime's influence is of critical importance when assessing regulated utilities' credit risk because it defines the environment in which a utility operates and has a significant bearing on a utility's financial performance.

22. We base our assessment of the regulatory framework's relative credit supportiveness on our view of how regulatory stability, efficiency of tariff setting procedures, financial stability, and regulatory independence protect a utility's credit quality and its ability to recover its costs and earn a timely return. Our view of these four pillars is the foundation of a utility's regulatory support. We then assess the utility's business strategy, in particular its regulatory strategy and its ability to manage the tariff-setting process, to arrive at a final regulatory advantage assessment.

23. When assessing regulatory advantage, we first consider four pillars and sub-factors that we believe are key for a utility to recover all its costs, on time and in full, and earn a return on its capital employed:

24. Regulatory stability:

- Transparency of the key components of the rate setting and how these are assessed
- Predictability that lowers uncertainty for the utility and its stakeholders
- Consistency in the regulatory framework over time

25. Tariff-setting procedures and design:

- Recoverability of all operating and capital costs in full
- Balance of the interests and concerns of all stakeholders affected
- Incentives that are achievable and contained

26. Financial stability:

- Timeliness of cost recovery to avoid cash flow volatility
- Flexibility to allow for recovery of unexpected costs if they arise
- Attractiveness of the framework to attract long-term capital
- Capital support during construction to alleviate funding and cash flow pressure during periods of heavy investments

27. Regulatory independence and insulation:

- Market framework and energy policies that support long-term financeability of the utilities and that is clearly enshrined in law and separates the regulator's powers
- Risks of political intervention is absent so that the regulator can efficiently protect the utility's credit profile even during a stressful event

28. We have summarized the key characteristics of the assessments for regulatory advantage in table 1.

Table 1

Preliminary Regulatory Advantage Assessment

Qualifier	What it means	Guidance
Strong	The utility has a major regulatory advantage due to one or a combination of factors that support cost recovery and a return on capital combined with lower than average volatility of earnings and cash flows.	The utility operates in a regulatory climate that is transparent, predictable, and consistent from a credit perspective.
	There are strong prospects that the utility can sustain this advantage over the long term.	The utility can fully and timely recover all its fixed and variable operating costs, investments and capital costs (depreciation and a reasonable return on the asset base).
	This should enable the utility to withstand economic downturns and political risks better than other utilities.	The tariff set may include a pass-through mechanism for major expenses such as commodity costs, or a higher return on new assets, effectively shielding the utility from volume and input cost risks.
		Any incentives in the regulatory scheme are contained and symmetrical.
		The tariff set includes mechanisms allowing for a tariff adjustment for the timely recovery of volatile or unexpected operating and capital costs.
		There is a track record of earning a stable, compensatory rate of return in cash through various economic and political cycles and a projected ability to maintain that record.
		There is support of cash flows during construction of large projects, and pre-approval of capital investment programs and large projects lowers the risk of subsequent disallowances of capital costs.
		The utility operates under a regulatory system that is sufficiently insulated from political intervention to efficiently protect the utility's credit risk profile even during stressful events.
Adequate	The utility has some regulatory advantages and protection, but not to the extent that it leads to a superior business model or durable benefit.	It operates in a regulatory environment that is less transparent, less predictable, and less consistent from a credit perspective.
	The utility has some but not all drivers of well-managed regulatory risk. Certain regulatory factors support the business's long-term stability and viability but could result in periods of below-average levels of profitability and greater profit volatility. However, overall these regulatory drivers are partially offset by the utility's disadvantages or lack of sustainability of other factors.	The utility is exposed to delays or is not, with sufficient certainty, able to recover all of its fixed and variable operating costs, investments. and capital costs (depreciation and a reasonable return on the asset base) within a reasonable time.
		Incentive ratemaking practices are asymmetrical and material, and could detract from credit quality.
		The utility is exposed to the risk that it doesn't recover unexpected or volatile costs in a full or less than timely manner due to lack of flexible reopeners or annual revenue adjustments.
		There is an uneven track record of earning a compensatory rate of return in cash through various economic and political cycles and a projected ability to maintain that record.

Table 1

Preliminary Regulatory Advantage Assessment (cont.)

		There is little or no support of cash flows during construction, and investment decisions on large projects (and therefore the risk of subsequent disallowances of capital costs) rest mostly with the utility.
		The utility operates under a regulatory system that is not sufficiently insulated from political intervention and is sometimes subject to overt political influence.
Weak	The utility suffers from a complete breakdown of regulatory protection that places the utility at a significant disadvantage.	The utility operates in an opaque regulatory climate that lacks transparency, predictability, and consistency.
	The utility's regulatory risk is such that the long-term cost recovery and investment return is highly uncertain and materially delayed, leading to volatile or weak cash flows. There is the potential for material stranded assets with no prospect of recovery.	The utility cannot fully and/or timely recover its fixed and variable operating costs, investments, and capital costs (depreciation and a reasonable return on the asset base).
		There is a track record of earning minimal or negative rates of return in cash through various economic and political cycles and a projected inability to improve that record sustainably.
		The utility must make significant capital commitments with no solid legal basis for the full recovery of capital costs.
		Ratemaking practices actively harm credit quality.
		The utility is regularly subject to overt political influence.

29. After determining the preliminary regulatory advantage assessment, we then assess the utility's business strategy. Most importantly, this factor addresses the effectiveness of a utility's management of the regulatory risk in the jurisdiction(s) where it operates. In certain jurisdictions, a utility's regulatory strategy and its ability to manage the tariff-setting process effectively so that revenues change with costs can be a compelling regulatory risk factor. A utility's approach and strategies surrounding regulatory matters can create a durable "competitive advantage" that differentiates it from peers, especially if the risk of political intervention is high. The assessment of a utility's business strategy is informed by historical performance and its forward-looking business objectives. We evaluate these objectives in the context of industry dynamics and the regulatory climate in which the utility operates, as evaluated through the factors cited in paragraphs 24-27.

30. We modify the preliminary regulatory advantage assessment to reflect this influence positively or negatively. Where business strategy has limited effect relative to peers, we view the implications as neutral and make no adjustment. A positive assessment improves the preliminary regulatory advantage assessment by one category and indicates that management's business strategy is expected to bolster its regulatory advantage through favorable commission rulings beyond what is typical for a utility in that jurisdiction. Conversely, where management's strategy or businesses decisions result in adverse regulatory outcomes relative to peers, such as failure to achieve typical cost recovery or allowed returns, we adjust the preliminary regulatory advantage assessment one category worse. In extreme cases of poor strategic execution, the preliminary regulatory advantage assessment is adjusted by two categories worse (when possible; see table 2) to reflect management decisions that are likely to result in a significantly adverse regulatory outcome relative to peers.

Table 2

Determining The Final Regulatory Advantage Assessment

	--Strategy modifier--			
Preliminary regulatory advantage score	**Positive**	**Neutral**	**Negative**	**Very negative**
Strong	Strong	Strong	Strong/Adequate	Adequate
Strong/Adequate	Strong	Strong/Adequate	Adequate	Adequate/Weak
Adequate	Strong/Adequate	Adequate	Adequate/Weak	Weak
Adequate/Weak	Adequate	Adequate/Weak	Weak	Weak
Weak	Adequate/Weak	Weak	Weak	Weak

Scale, scope, and diversity

31. We consider the key factors for this component of competitive position to be primarily operational scale and diversity of the geographic, economic, and regulatory foot prints. We focus on a utility's markets, service territories, and diversity and the extent that these attributes can contribute to cash flow stability while dampening the effect of economic and market threats.

32. A utility that warrants a Strong or Strong/Adequate assessment has scale, scope, and diversity that support the stability of its revenues and profits by limiting its vulnerability to most combinations of adverse factors, events, or trends. The utility's significant advantages enable it to withstand economic, regional, competitive, and technological threats better than its peers. It typically is characterized by a combination of the following factors:

- A large and diverse customer base with no meaningful customer concentration risk, where residential and small to medium commercial customers typically provide most operating income.
- The utility's range of service territories and regulatory jurisdictions is better than others in the sector.
- Exposure to multiple regulatory authorities where we assess preliminary regulatory advantage to be at least Adequate. In the case of exposure to a single regulatory regime, the regulatory advantage assessment is either Strong or Strong/Adequate.
- No meaningful exposure to a single or few assets or suppliers that could hurt operations or could not easily be replaced.

33. A utility that warrants a Weak or Weak/Adequate assessment lacks scale, scope, and diversity such that it compromises the stability and sustainability of its revenues and profits. The utility's vulnerability to, or reliance on, various elements of this sub-factor is such that it is less likely than its peers to withstand economic, competitive, or technological threats. It typically is characterized by a combination of the following factors:

- A small customer base, especially if burdened by customer and/or industry concentration combined with little economic diversity and average to below-average economic prospects;
- Exposure to a single service territory and a regulatory authority with a preliminary regulatory advantage assessment of Adequate or Adequate/Weak; or
- Dependence on a single supplier or asset that cannot easily be replaced and which hurts the utility's operations.

34. We generally believe a larger service territory with a diverse customer base and average to above-average economic growth prospects provides a utility with cushion and flexibility in the recovery of operating costs and ongoing investment (including replacement and growth capital spending), as well as lessening the effect of external shocks (i.e.,

extreme local weather) since the incremental effect on each customer declines as the scale increases.

35. We consider residential and small commercial customers as having more stable usage patterns and being less exposed to periodic economic weakness, even after accounting for some weather-driven usage variability. Significant industrial exposure along with a local economy that largely depends on one or few cyclical industries potentially contributes to the cyclicality of a utility's load and financial performance, magnifying the effect of an economic downturn.

36. A utility's cash flow generation and stability can benefit from operating in multiple geographic regions that exhibit average to better than average levels of wealth, employment, and growth that underpin the local economy and support long-term growth. Where operations are in a single geographic region, the risk can be ameliorated if the region is sufficiently large, demonstrates economic diversity, and has at least average demographic characteristics.

37. The detriment of operating in a single large geographic area is subject to the strength of regulatory assessment. Where a utility operates in a single large geographic area and has a strong regulatory assessment, the benefit of diversity can be incremental.

Operating efficiency

38. We consider the key factors for this component of competitive position to be:

- Compliance with the terms of its operating license, including safety, reliability, and environmental standards;
- Cost management; and
- Capital spending: scale, scope, and management.

39. Relative to peers, we analyze how successful a utility management achieves the above factors within the levels allowed by the regulator in a manner that promotes cash flow stability. We consider how management of these factors reduces the prospect of penalties for noncompliance, operating costs being greater than allowed, and capital projects running over budget and time, which could hurt full cost recovery.

40. The relative importance of the above three factors, particularly cost and capital spending management, is determined by the type of regulation under which the utility operates. Utilities operating under robust "cost plus" regimes tend to be more insulated given the high degree of confidence costs will invariably be passed through to customers. Utilities operating under incentive-based regimes are likely to be more sensitive to achieving regulatory standards. This is particularly so in the regulatory regimes that involve active consultation between regulator and utility and market testing as opposed to just handing down an outcome on a more arbitrary basis.

41. In some jurisdictions, the absolute performance standards are less relevant than how the utility performs against the regulator's performance benchmarks. It is this performance that will drive any penalties or incentive payments and can be a determinant of the utilities' credibility on operating and asset-management plans with its regulator.

42. Therefore, we consider that utilities that perform these functions well are more likely to consistently achieve determinations that maximize the likelihood of cost recovery and full inclusion of capital spending in their asset bases. Where regulatory resets are more at the discretion of the utility, effective cost management, including of labor, may allow for more control over the timing and magnitude of rate filings to maximize the chances of a constructive outcome such as full operational and capital cost recovery while protecting against reputational risks.

43. A regulated utility that warrants a Strong or Strong/Adequate assessment for operating efficiency relative to peers generates revenues and profits through minimizing costs, increasing efficiencies, and asset utilization. It typically is characterized by a combination of the following:

- High safety record;
- Service reliability is strong, with a track record of meeting operating performance requirements of stakeholders, including those of regulators. Moreover, the utility's asset profile (including age and technology) is such that we have confidence that it could sustain favorable performance against targets;
- Where applicable, the utility is well-placed to meet current and potential future environmental standards;
- Management maintains very good cost control. Utilities with the highest assessment for operating efficiency have shown an ability to manage both their fixed and variable costs in line with regulatory expectations (including labor and working capital management being in line with regulator's allowed collection cycles); or
- There is a history of a high level of project management execution in capital spending programs, including large one-time projects, almost invariably within regulatory allowances for timing and budget.

44. A regulated utility that warrants an Adequate assessment for operating efficiency relative to peers has a combination of cost position and efficiency factors that support profit sustainability combined with average volatility. Its cost structure is similar to its peers. It typically is characterized by a combination of the following factors:

- High safety performance;
- Service reliability is satisfactory with a track record of mostly meeting operating performance requirements of stakeholders, including those of regulators. We have confidence that a favorable performance against targets can be mostly sustained;
- Where applicable, the utility may be challenged to comply with current and future environmental standards that could increase in the medium term;
- Management maintains adequate cost control. Utilities that we assess as having adequate operating efficiency mostly manage their fixed and variable costs in line with regulatory expectations (including labor and working capital management being mostly in line with regulator's allowed collection cycles); or
- There is a history of adequate project management skills in capital spending programs within regulatory allowances for timing and budget.

45. A regulated utility that warrants a weak or weak/adequate assessment for operating efficiency relative to peers has a combination of cost position and efficiency factors that fail to support profit sustainability combined with below-average volatility. Its cost structure is worse than its peers. It typically is characterized by a combination of the following:

- Poor safety performance;
- Service reliability has been sporadic or non-existent with a track record of not meeting operating performance requirements of stakeholders, including those of regulators. We do not believe the utility can consistently meet performance targets without additional capital spending;
- Where applicable, the utility is challenged to comply with current environmental standards and is highly vulnerable to more onerous standards;
- Management typically exceeds operating costs authorized by regulators;
- Inconsistent project management skills as evidenced by cost overruns and delays including for maintenance capital spending; or
- The capital spending program is large and complex and falls into the weak or weak/adequate assessment, even if

operating efficiency is generally otherwise considered adequate.

Profitability

46. A utility with above-average profitability would, relative to its peers, generally earn a rate of return at or above what regulators authorize and have minimal exposure to earnings volatility from affiliated unregulated business activities or market-sensitive regulated operations. Conversely, a utility with below-average profitability would generally earn rates of return well below the authorized return relative to its peers or have significant exposure to earnings volatility from affiliated unregulated business activities or market-sensitive regulated operations.

47. The profitability assessment consists of "level of profitability" and "volatility of profitability."

Level of profitability

48. Key measures of general profitability for regulated utilities commonly include ratios, which we compare both with those of peers and those of companies in other industries to reflect different countries' regulatory frameworks and business environments:

- EBITDA margin,
- Return on capital (ROC), and
- Return on equity (ROE).

49. In many cases, EBITDA as a percentage of sales (i.e., EBITDA margin) is a key indicator of profitability. This is because the book value of capital does not always reflect true earning potential, for example when governments privatize or restructure incumbent state-owned utilities. Regulatory capital values can vary with those of reported capital because regulatory capital values are not inflation-indexed and could be subject to different assumptions concerning depreciation. In general, a country's inflation rate or required rate of return on equity investment is closely linked to a utility company's profitability. We do not adjust our analysis for these factors, because we can make our assessment through a peer comparison.

50. For regulated utilities subject to full cost-of-service regulation and return-on-investment requirements, we normally measure profitability using ROE, the ratio of net income available for common stockholders to average common equity. When setting rates, the regulator ultimately bases its decision on an authorized ROE. However, different factors such as variances in costs and usage may influence the return a utility is actually able to earn, and consequently our analysis of profitability for cost-of-service-based utilities centers on the utility's ability to consistently earn the authorized ROE.

51. We will use return on capital when pass-through costs distort profit margins--for instance congestion revenues or collection of third-party revenues. This is also the case when the utility uses accelerated depreciation of assets, which in our view might not be sustainable in the long run.

Volatility of profitability

52. We may observe a clear difference between the volatility of actual profitability and the volatility of underlying regulatory profitability. In these cases, we could use the regulatory accounts as a proxy to judge the stability of earnings.

53. We use actual returns to calculate the standard error of regression for regulated utility issuers (only if there are at least

seven years of historical annual data to ensure meaningful results). If we believe recurring mergers and acquisitions or currency fluctuations affect the results, we may make adjustments.

Part II--Financial Risk Analysis

D. Accounting

54. Our analysis of a company's financial statements begins with a review of the accounting to determine whether the statements accurately measure a company's performance and position relative to its peers and the larger universe of corporate entities. To allow for globally consistent and comparable financial analyses, our rating analysis may include quantitative adjustments to a company's reported results. These adjustments also align a company's reported figures with our view of underlying economic conditions and give us a more accurate portrayal of a company's ongoing business. We discuss adjustments that pertain broadly to all corporate sectors, including this sector, in "Corporate Methodology: Ratios And Adjustments." Accounting characteristics and analytical adjustments unique to this sector are discussed below.

Accounting characteristics

55. Some important accounting practices for utilities include:

- For integrated electric utilities that meet native load obligations in part with third-party power contracts, we use our purchased power methodology to adjust measures for the debt-like obligation such contracts represent (see below).
- Due to distortions in leverage measures from the substantial seasonal working-capital requirements of natural gas distribution utilities, we adjust inventory and debt balances by netting the value of inventory against outstanding short-term borrowings. This adjustment provides an accurate view of the company's balance sheet by reducing seasonal debt balances when we see a very high certainty of near-term cost recovery (see below).
- We deconsolidate securitized debt (and associated revenues and expenses) that has been accorded specialized recovery provisions (see below).
- For water utilities that report under U.K. GAAP, we adjust ratios for infrastructure renewals accounting, which permits water companies to capitalize the maintenance spending on their infrastructure assets (see below). The adjustments aim to make those water companies that report under U.K. GAAP more comparable to those that report under accounting regimes that do not permit infrastructure renewals accounting.

56. In the U.S. and selectively in other regions, utilities employ "regulatory accounting," which permits a rate-regulated company to defer some revenues and expenses to match the timing of the recognition of those items in rates as determined by regulators. A utility subject to regulatory accounting will therefore have assets and liabilities on its books that an unregulated corporation, or even regulated utilities in many other global regions, cannot record. We do not adjust GAAP earnings or balance-sheet figures to remove the effects of regulatory accounting. However, as more countries adopt International Financial Reporting Standards (IFRS), the use of regulatory accounting will become more scarce. IFRS does not currently provide for any recognition of the effects of rate regulation for financial reporting purposes, but it is considering the use of regulatory accounting. We do not anticipate altering our fundamental financial analysis of utilities because of the use or non-use of regulatory accounting. We will continue to analyze the effects of regulatory actions on a utility's financial health.

Purchased power adjustment

57. We view long-term purchased power agreements (PPA) as creating fixed, debt-like financial obligations that represent substitutes for debt-financed capital investments in generation capacity. By adjusting financial measures to incorporate PPA fixed obligations, we achieve greater comparability of utilities that finance and build generation capacity and those that purchase capacity to satisfy new load. PPAs do benefit utilities by shifting various risks to the electricity generators, such as construction risk and most of the operating risk. The principal risk borne by a utility that relies on PPAs is recovering the costs of the financial obligation in rates. (See "Standard & Poor's Methodology For Imputing Debt for U.S. Utilities' Power Purchase Agreements," May 7, 2007, for more background and information on the adjustment.)

58. We calculate the present value (PV) of the future stream of capacity payments under the contracts as reported in the financial statement footnotes or as supplied directly by the company. The discount rate used is the same as the one used in the operating lease adjustment, i.e., 7%. For U.S. companies, notes to the financial statements enumerate capacity payments for the coming five years, and a thereafter period. Company forecasts show the detail underlying the thereafter amount, or we divide the amount reported as thereafter by the average of the capacity payments in the preceding five years to get an approximation of annual payments after year five.

59. We also consider new contracts that will start during the forecast period. The company provides us the information regarding these contracts. If these contracts represent extensions of existing PPAs, they are immediately included in the PV calculation. However, a contract sometimes is executed in anticipation of incremental future needs, so the energy will not flow until some later period and there are no interim payments. In these instances, we incorporate that contract in our projections, starting in the year that energy deliveries begin under the contract. The projected PPA debt is included in projected ratios as a current rating factor, even though it is not included in the current-year ratio calculations.

60. The PV is adjusted to reflect regulatory or legislative cost-recovery mechanisms when present. Where there is no explicit regulatory or legislative recovery of PPA costs, as in most European countries, the PV may be adjusted for other mitigating factors that reduce the risk of the PPAs to the utility, such as a limited economic importance of the PPAs to the utility's overall portfolio.The adjustment reduces the debt-equivalent amount by multiplying the PV by a specific risk factor.

61. Risk factors based on regulatory or legislative cost recovery typically range between 0% and 50%, but can be as high as 100%. A 100% risk factor would signify that substantially all risk related to contractual obligations rests on the company, with no regulatory or legislative support. A 0% risk factor indicates that the burden of the contractual payments rests solely with ratepayers, as when the utility merely acts as a conduit for the delivery of a third party's electricity. These utilities are barred from developing new generation assets, and the power supplied to their customers is sourced through a state auction or third parties that act as intermediaries between retail customers and electricity suppliers. We employ a 50% risk factor in cases where regulators use base rates for the recovery of the fixed PPA costs. If a regulator has established a separate adjustment mechanism for recovery of all prudent PPA costs, a risk factor of 25% is employed. In certain jurisdictions, true-up mechanisms are more favorable and frequent than the review of base rates, but still do not amount to pure fuel adjustment clauses. Such mechanisms may be triggered by financial thresholds or passage of prescribed periods of time. In these instances, a risk factor between 25% and 50% is

employed. Specialized, legislatively created cost-recovery mechanisms may lead to risk factors between 0% and 15%, depending on the legislative provisions for cost recovery and the supply function borne by the utility. Legislative guarantees of complete and timely recovery of costs are particularly important to achieving the lowest risk factors. We also exclude short-term PPAs where they serve merely as gap fillers, pending either the construction of new capacity or the execution of long-term PPAs.

62. Where there is no explicit regulatory or legislative recovery of PPA costs, the risk factor is generally 100%. We may use a lower risk factor if mitigating factors reduce the risk of the PPAs on the utility. Mitigating factors include a long position in owned generation capacity relative to the utility's customer supply needs that limits the importance of the PPAs to the utility or the ability to resell power in a highly liquid market at minimal loss. A utility with surplus owned generation capacity would be assigned a risk factor of less than 100%, generally 50% or lower, because we would assess its reliance on PPAs as limited. For fixed capacity payments under PPAs related to renewable power, we use a risk factor of less than 100% if the utility benefits from government subsidies. The risk factor reflects the degree of regulatory recovery through the government subsidy.

63. Given the long-term mandate of electric utilities to meet their customers' demand for electricity, and also to enable comparison of companies with different contract lengths, we may use an evergreening methodology. Evergreen treatment extends the duration of short- and intermediate-term contracts to a common length of about 12 years. To quantify the cost of the extended capacity, we use empirical data regarding the cost of developing new peaking capacity, incorporating regional differences. The cost of new capacity is translated into a dollars-per-kilowatt-year figure using a proxy weighted-average cost of capital and a proxy capital recovery period.

64. Some PPAs are treated as operating leases for accounting purposes--based on the tenor of the PPA or the residual value of the asset on the PPA's expiration. We accord PPA treatment to those obligations, in lieu of lease treatment; rather, the PV of the stream of capacity payments associated with these PPAs is reduced to reflect the applicable risk factor.

65. Long-term transmission contracts can also substitute for new generation, and, accordingly, may fall under our PPA methodology. We sometimes view these types of transmission arrangements as extensions of the power plants to which they are connected or the markets that they serve. Accordingly, we impute debt for the fixed costs associated with such transmission contracts.

66. Adjustment procedures:

- Data requirements:
- Future capacity payments obtained from the financial statement footnotes or from management.
- Discount rate: 7%.
- Analytically determined risk factor.

- Calculations:
- Balance sheet debt is increased by the PV of the stream of capacity payments multiplied by the risk factor.
- Equity is not adjusted because the recharacterization of the PPA implies the creation of an asset, which offsets the debt.
- Property, plant, and equipment and total assets are increased for the implied creation of an asset equivalent to the

debt.

- An implied interest expense for the imputed debt is determined by multiplying the discount rate by the amount of imputed debt (or average PPA imputed debt, if there is fluctuation of the level), and is added to interest expense.
- We impute a depreciation component to PPAs. The depreciation component is determined by multiplying the relevant year's capacity payment by the risk factor and then subtracting the implied PPA-related interest for that year. Accordingly, the impact of PPAs on cash flow measures is tempered.
- The cost amount attributed to depreciation is reclassified as capital spending, thereby increasing operating cash flow and funds from operations (FFO).
- Some PPA contracts refer only to a single, all-in energy price. We identify an implied capacity price within such an all-in energy price, to determine an implied capacity payment associated with the PPA. This implied capacity payment is expressed in dollars per kilowatt-year, multiplied by the number of kilowatts under contract. (In cases that exhibit markedly different capacity factors, such as wind power, the relation of capacity payment to the all-in charge is adjusted accordingly.)
- Operating income before depreciation and amortization (D&A) and EBITDA are increased for the imputed interest expense and imputed depreciation component, the total of which equals the entire amount paid for PPA (subject to the risk factor).
- Operating income after D&A and EBIT are increased for interest expense.

Natural gas inventory adjustment

67. In jurisdictions where a pass-through mechanism is used to recover purchased natural gas costs of gas distribution utilities within one year, we adjust for seasonal changes in short-debt tied to building inventories of natural gas in non-peak periods for later use to meet peak loads in peak months. Such short-term debt is not considered to be part of the utility's permanent capital. Any history of non-trivial disallowances of purchased gas costs would preclude the use of this adjustment. The accounting of natural gas inventories and associated short-term debt used to finance the purchases must be segregated from other trading activities.

68. Adjustment procedures:

- Data requirements:
- Short-term debt amount associated with seasonal purchases of natural gas devoted to meeting peak-load needs of captive utility customers (obtained from the company).

- Calculations:
- Adjustment to debt--we subtract the identified short-term debt from total debt.

Securitized debt adjustment

69. For regulated utilities, we deconsolidate debt (and associated revenues and expenses) that the utility issues as part of a securitization of costs that have been segregated for specialized recovery by the government entity constitutionally authorized to mandate such recovery if the securitization structure contains a number of protective features:

- An irrevocable, non-bypassable charge and an absolute transfer and first-priority security interest in transition property;
- Periodic adjustments ("true-up") of the charge to remediate over- or under-collections compared with the debt service obligation. The true-up ensures collections match debt service over time and do not diverge significantly in the short run; and,
- Reserve accounts to cover any temporary short-term shortfall in collections.

70. Full cost recovery is in most instances mandated by statute. Examples of securitized costs include "stranded costs" (above-market utility costs that are deemed unrecoverable when a transition from regulation to competition occurs) and unusually large restoration costs following a major weather event such as a hurricane. If the defined features are present, the securitization effectively makes all consumers responsible for principal and interest payments, and the utility is simply a pass-through entity for servicing the debt. We therefore remove the debt and related revenues and expenses from our measures. (See "Securitizing Stranded Costs," Jan. 18, 2001, for background information.)

71. Adjustment procedures:

- Data requirements:
- Amount of securitized debt on the utility's balance sheet at period end;
- Interest expense related to securitized debt for the period; and
- Principal payments on securitized debt during the period.

- Calculations:
- Adjustment to debt: We subtract the securitized debt from total debt.
- Adjustment to revenues: We reduce revenue allocated to securitized debt principal and interest. The adjustment is the sum of interest and principal payments made during the year.
- Adjustment to operating income after depreciation and amortization (D&A) and EBIT: We reduce D&A related to the securitized debt, which is assumed to equal the principal payments during the period. As a result, the reduction to operating income after D&A is only for the interest portion.
- Adjustment to interest expense: We remove the interest expense of the securitized debt from total interest expense.

- Operating cash flows:
- We reduce operating cash flows for revenues and increase for the assumed interest amount related to the securitized debt. This results in a net decrease to operating cash flows equal to the principal repayment amount.

Infrastructure renewals expenditure

72. In England and Wales, water utilities can report under either IFRS or U.K. GAAP. Those that report under U.K. GAAP are allowed to adopt infrastructure renewals accounting, which enables the companies to capitalize the maintenance spending on their underground assets, called infrastructure renewals expenditure (IRE). Under IFRS, infrastructure renewals accounting is not permitted and maintenance expenditure is charged to earnings in the year incurred. This difference typically results in lower adjusted operating cash flows for those companies that report maintenance expenditure as an operating cash flow under IFRS, than for those that report it as capital expenditure under U.K. GAAP. We therefore make financial adjustments to amounts reported by water issuers that apply U.K. GAAP, with the aim of making ratios more comparable with those issuers that report under IFRS and U.S. GAAP. For example, we deduct IRE from EBITDA and FFO.

73. IRE does not always consist entirely of maintenance expenditure that would be expensed under IFRS. A portion of IRE can relate to costs that would be eligible for capitalization as they meet the recognition criteria for a new fixed asset set out in International Accounting Standard 16 that addresses property, plant, and equipment. In such cases, we may refine our adjustment to U.K. GAAP companies so that we only deduct from FFO the portion of IRE that would not be capitalized under IFRS. However, the information to make such a refinement would need to be of high quality, reliable, and ideally independently verified by a third party, such as the company's auditor. In the absence of this, we assume

that the entire amount of IRE would have been expensed under IFRS and we accordingly deduct the full expenditure from FFO.

74. Adjustment procedures:

- Data requirements:
- U.K. GAAP accounts typically provide little information on the portion of capital spending that relates to renewals accounting, or the related depreciation, which is referred to as the infrastructure renewals charge. The information we use for our adjustments is, however, found in the regulatory cost accounts submitted annually by the water companies to the Water Services Regulation Authority, which regulates all water companies in England and Wales.

- Calculations:
- EBITDA: Reduced by the value of IRE that was capitalized in the period.
- EBIT: Adjusted for the difference between the adjustment to EBITDA and the reduction in the depreciation expense, depending on the degree to which the actual cash spending in the current year matches the planned spending over the five-year regulatory review period.
- Cash flow from operations and FFO: Reduced by the value of IRE that was capitalized in the period.
- Capital spending: Reduced by the value of infrastructure renewals spending that we reclassify to cash flow from operations.
- Free operating cash flow: No impact, as the reduction in operating cash flows is exactly offset by the reduction in capital spending.

E. Cash flow/leverage analysis

75. In assessing the cash flow adequacy of a regulated utility, our analysis uses the same methodology as with other corporate issuers (see "Corporate Methodology"). We assess cash flow/leverage on a six-point scale ranging from ('1') minimal to ('6') highly leveraged. These scores are determined by aggregating the assessments of a range of credit ratios, predominantly cash flow-based, which complement each other by focusing attention on the different levels of a company's cash flow waterfall in relation to its obligations.

76. The corporate methodology provides benchmark ranges for various cash flow ratios we associate with different cash flow leverage assessments for standard volatility, medial volatility, and low volatility industries. The tables of benchmark ratios differ for a given ratio and cash flow leverage assessment along two dimensions: the starting point for the ratio range and the width of the ratio range.

77. If an industry's volatility levels are low, the threshold levels for the applicable ratios to achieve a given cash flow leverage assessment are less stringent, although the width of the ratio range is narrower. Conversely, if an industry has standard levels of volatility, the threshold levels for the applicable ratios to achieve a given cash flow leverage assessment may be elevated, but with a wider range of values.

78. We apply the "low-volatility" table to regulated utilities that qualify under the corporate criteria and with all of the following characteristics:

- A vast majority of operating cash flows come from regulated operations that are predominantly at the low end of the utility risk spectrum (e.g., a "network," or distribution/transmission business unexposed to commodity risk and with very low operating risk);
- A "strong" regulatory advantage assessment;

- An established track record of normally stable credit measures that is expected to continue;
- A demonstrated long-term track record of low funding costs (credit spread) for long-term debt that is expected to continue; and
- Non-utility activities that are in a separate part of the group (as defined in our group rating methodology) that we consider to have "nonstrategic" group status and are not deemed high risk and/or volatile.

79. We apply the "medial volatility" table to companies that do not qualify under paragraph 78 with:

- A majority of operating cash flows from regulated activities with an "adequate" or better regulatory advantage assessment; or
- About one-third or more of consolidated operating cash flow comes from regulated utility activities with a "strong" regulatory advantage and where the average of its remaining activities have a competitive position assessment of '3' or better.

80. We apply the "standard-volatility" table to companies that do not qualify under paragraph 79 and with either:

- About one-third or less of its operating cash flow comes from regulated utility activities, regardless of its regulatory advantage assessment; or
- A regulatory advantage assessment of "adequate/weak" or "weak."

Part III--Rating Modifiers

F. Diversification/portfolio effect

81. In assessing the diversification/portfolio effect on a regulated utility, our analysis uses the same methodology as with other corporate issuers (see "Corporate Methodology").

G. Capital structure

82. In assessing the quality of the capital structure of a regulated utility, we use the same methodology as with other corporate issuers (see "Corporate Methodology").

H. Liquidity

83. In assessing a utility's liquidity/short-term factors, our analysis is consistent with the methodology that applies to corporate issuers (See "Methodology And Assumptions: Liquidity Descriptors For Global Corporate Issuers," Nov. 19, 2013) except for the standards for "adequate" liquidity set out in paragraph 84 below.

84. The relative certainty of financial performance by utilities operating under relatively predictable regulatory monopoly frameworks make these utilities attractive to investors even in times of economic stress and market turbulence compared to conventional industrials. For this reason, utilities with business risk profiles of at least "satisfactory" meet our definition of "adequate" liquidity based on a slightly lower ratio of sources to uses of funds of 1.1x compared with the standard 1.2x. Also, recognizing the cash flow stability of regulated utilities we allow more discretion when calculating covenant headroom. We consider that utilities have adequate liquidity if they generate positive sources over uses, even if forecast EBITDA declines by 10% (compared with the 15% benchmark for corporate issuers) before covenants are breached.

I. Financial policy

85. In assessing financial policy on a regulated utility, our analysis uses the same methodology as with other corporate issuers (see "Corporate Methodology").

J. Management and governance

86. In assessing management and governance on a regulated utility, our analysis uses the same methodology as with other corporate issuers (see "Corporate Methodology").

K. Comparable ratings analysis

87. In assessing the comparable ratings analysis on a regulated utility, our analysis uses the same methodology as with other corporate issuers (see "Corporate Methodology").

Appendix--Frequently Asked Questions

Does Standard & Poor's expect that the business strategy modifier to the preliminary regulatory advantage will be used extensively?

88. Globally, we expect management's influence will be neutral in most jurisdictions. Where the regulatory assessment is "strong," it is less likely that a negative business strategy modifier would be used due to the nature of the regulatory regime that led to the "strong" assessment in the first place. Utilities in "adequate/weak" and "weak" regulatory regimes are challenged to outperform due to the uncertainty of such regulatory regimes. For a positive use of the business strategy modifier, there would need to be a track record of the utility consistently outperforming the parameters laid down under a regulatory regime, and we would need to believe this could be sustained. The business strategy modifier is most likely to be used when the preliminary regulatory advantage assessment is "strong/adequate" because the starting point in the assessment is reasonably supportive, and a utility has shown it manages regulatory risk better or worse than its peers in that regulatory environment and we expect that advantage or disadvantage will persist. An example would be a utility that can consistently earn or exceed its authorized return in a jurisdiction where most other utilities struggle to do so. If a utility is treated differently by a regulator due to perceptions of poor customer service or reliability and the "operating efficiency" component of the competitive position assessment does not fully capture the effect on the business risk profile, a negative business strategy modifier could be used to accurately incorporate it into our analysis. We expect very few utilities will be assigned a "very negative" business strategy modifier.

Does a relatively strong or poor relationship between the utility and its regulator compared with its peers in the same jurisdiction necessarily result in a positive or negative adjustment to the preliminary regulatory advantage assessment?

89. No. The business strategy modifier is used to differentiate a company's regulatory advantage within a jurisdiction where we believe management's business strategy has and will positively or negatively affect regulatory outcomes beyond what is typical for other utilities in that jurisdiction. For instance, in a regulatory jurisdiction where allowed returns are negotiated rather than set by formula, a utility that is consistently authorized higher returns (and is able to earn that return) could warrant a positive adjustment. A management team that cannot negotiate an approved capital spending program to improve its operating performance could be assessed negatively if its performance lags behind peers in the same regulatory jurisdiction.

What is your definition of regulatory jurisdiction?

90. A regulatory jurisdiction is defined as the area over which the regulator has oversight and could include single or multiple subsectors (water, gas, and power). A geographic region may have several regulatory jurisdictions. For example, the Office of Gas and Electricity Markets and the Water Services Regulation Authority in the U.K. are considered separate regulatory jurisdictions. In Ontario, Canada, the Ontario Energy Board represents a single jurisdiction with regulatory oversight for power and gas. Also, in Australia, the Australian Energy Regulator would be considered a single jurisdiction given that it is responsible for both electricity and gas transmission and distribution networks in the entire country, with the exception of Western Australia.

Are there examples of different preliminary regulatory advantage assessments in the same country or jurisdiction?

91. Yes. In Israel we rate a regulated integrated power utility and a regulated gas transmission system operator (TSO). The power utility's relationship with its regulator is extremely poor in our view, which led to significant cash flow volatility in a stress scenario (when terrorists blew up the gas pipeline that was then Israel's main source of natural gas, the utility was unable to negotiate compensation for expensive alternatives in its regulated tariffs). We view the gas TSO's relationship with its regulator as very supportive and stable. Because we already reflected this in very different preliminary regulatory advantage assessments, we did not modify the preliminary assessments because the two regulatory environments in Israel differ and were not the result of the companies' respective business strategies.

How is regulatory advantage assessed for utilities that are a natural monopoly but are not regulated by a regulator or a specific regulatory framework, and do you use the regulatory modifier if they achieve favorable treatment from the government as an owner?

92. The four regulatory pillars remain the same. On regulatory stability we look at the stability of the setup, with more emphasis on the historical track record and our expectations regarding future changes. In tariff-setting procedures and design we look at the utility's ability to fully recover operating costs, investments requirements, and debt-service obligations. In financial stability we look at the degree of flexibility in tariffs to counter volume risk or commodity risk. The flexibility can also relate to the level of indirect competition the utility faces. For example, while Nordic district heating companies operate under a natural monopoly, their tariff flexibility is partly restricted by customers' option to change to a different heating source if tariffs are significantly increased. Regulatory independence and insulation is mainly based on the perceived risk of political intervention to change the setup that could affect the utility's credit profile. Although political intervention tends to be mostly negative, in certain cases political ties due to state ownership might positively influence tariff determination. We believe that the four pillars effectively capture the benefits from the close relationship between the utility and the state as an owner; therefore, we do not foresee the use of the regulatory modifier.

In table 1, when describing a "strong" regulatory advantage assessment, you mention that there is support of cash flows during construction of large projects, and preapproval of capital investment programs and large projects lowers the risk of subsequent disallowances of capital costs. Would this preclude a "strong" regulatory advantage assessment in jurisdictions where those practices are absent?

93. No. The table is guidance as to what we would typically expect from a regulatory framework that we would assess as "strong." We would expect some frameworks with no capital support during construction to receive a "strong" regulatory advantage assessment if in aggregate the other factors we analyze support that conclusion.

RELATED CRITERIA AND RESEARCH

- Corporate Methodology, Nov. 19, 2013
- Group Rating Methodology, Nov. 19, 2013
- Methodology: Industry Risk, Nov. 19, 2013
- Corporate Methodology: Ratios And Adjustments, Nov. 19, 2013
- Ratings Above The Sovereign--Corporate And Government Ratings: Methodology And Assumptions, Nov. 19, 2013
- Methodology And Assumptions: Liquidity Descriptors For Global Corporate Issuers, Nov. 19, 2013
- Collateral Coverage And Issue Notching Rules For '1+' And '1' Recovery Ratings On Senior Bonds Secured By Utility Real Property, Feb. 14, 2013
- Methodology: Management And Governance Credit Factors For Corporate Entities and Insurers, Nov. 13, 2012
- General Criteria: Principles Of Credit Ratings, Feb. 16, 2011
- General Criteria: Rating Government-Related Entities: Methodology And Assumptions, Dec. 9, 2010

These criteria represent the specific application of fundamental principles that define credit risk and ratings opinions. Their use is determined by issuer- or issue-specific attributes as well as Standard & Poor's Ratings Services' assessment of the credit and, if applicable, structural risks for a given issuer or issue rating. Methodology and assumptions may change from time to time as a result of market and economic conditions, issuer- or issue-specific factors, or new empirical evidence that would affect our credit judgment.

Information Request AG-2-2

Request:

Refer to Exhibit NG-MJV-1, at page 14, fn. 19. Please confirm whether the Standard and Poor's document cited in footnote 19 is the same as the Standard & Poor's document cited in footnote 16 (see AG-2-1). If different, please provide a copy of the Standard & Poor's document cited in footnote 19.

Response:

Footnote 19 in Exhibit NG-MJV-1 refers to the Standard & Poor's report provided as Attachment AG-2-1(b), which was also one of the documents cited in footnote 16 in Exhibit NG-MJV-1.

Information Request AG-2-3

Request:

Refer to Exhibit NG-MJV-1, at page 15, fn. 24. Please provide a copy of the "Wisconsin Decision" cited in footnote 24.

Response:

See Attachment AG-2-3.

PUBLIC SERVICE COMMISSION OF WISCONSIN

Application of Wisconsin Public Service Corporation for Authority to Adjust Electric and Natural Gas Rates	6690-UR-122

FINAL DECISION

This is the Final Decision in the application of Wisconsin Public Service Corporation (WPSC) for authority to increase Wisconsin retail electric and natural gas rates in 2014.

Final electric rate changes are authorized consisting of a $9,835,000 increase offset against a portion of estimated fuel cost over-collections in 2013 of the same amount and an electric revenue stabilization mechanism (RSM) credit from 2012 over-collections of $12,764,000 returned to RSM rate classes in 2014. The overall rate changes provide a $12,764,000 annual rate decrease for Wisconsin retail electric operations, a 1.32 percent decrease. Final natural gas rate changes are authorized consisting of a $3,881,000 decrease offset against a natural gas RSM charge from 2012 under-collections of $7,877,000. The overall rate changes provide a $3,996,000 annual rate increase for Wisconsin retail natural gas operations, a 1.23 percent increase.

Introduction

On March 29, 2013, WPSC filed a request for authority to increase its Wisconsin retail electric rates by $71,108,000, a 7.36 percent increase, and to increase its Wisconsin retail natural gas rates by $19,010,000, a 5.56 percent increase, to be effective January 1, 2014. These increases are based on a 10.75 percent return on common equity.

The March 29, 2013, WPSC filing included a request to include the impacts of updated employee benefit costs from actuarial analyses expected in late May 2013. The resulting analyses indicated an additional increase of $4,110,000 on a corporate basis for 2014 electric and natural gas revenue requirements was needed. On June 14, 2013, WPSC requested an additional increase to its 2014 revenue requirements of $1,270,000 expense on a corporate basis for manufactured gas plant remediation costs, $293,000 expense on a corporate basis for electric and natural gas amortization expenses of upfront credit facility fees, and the inclusion of electric revenue requirement associated with additional spending in 2014 for environmental mitigation projects resulting from the U.S. Environmental Protection Agency (EPA) Consent Decree that WPSC entered into in 2013. On August 20, 2013, WPSC requested adjustments to electric and natural gas rate bases and associated revenue requirements related to the deferred tax proration formula that was not included in the March 29, 2013, filing of approximately $700,000. The effects of these requests result in updated rate increase requests in the test year of approximately $75,901,000, a 7.86 percent increase, for Wisconsin retail electric utility operations and $21,236,000, a 6.53 percent increase, for retail natural gas utility operations.

On May 22, 2013, a prehearing conference was held to determine the issues to be addressed in this docket and to establish a schedule for the hearing. On September 27, 2013, public hearings were held in Madison, Wisconsin, for members of the general public and for the parties in this proceeding. On November 14, 2013, the Commission reopened the record in this proceeding to accept further evidence and solicit comments relating to the application of WPSC for authority to adjust its electric and natural gas rates.

The Commission considered this matter at its open meetings of November 6, 2013, November 14, 2013, and November 22, 2013.

The parties, for purposes of review under Wis. Stat. §§ 227.47 and 227.53, are listed in Appendix A. Others who appeared are listed in the Commission's files.

Findings of Fact

1. WPSC is an investor-owned electric and natural gas public utility as defined in Wis. Stat. § 196.01(5)(a), providing electric and natural gas service to north-central and northeast Wisconsin.

2. Presently authorized rates for WPSC's Wisconsin retail electric utility operations will produce total operating revenues of $1,031,628,000 for the test year ending December 31, 2014, which results in an adjusted net operating income of $128,739,000 and an annual revenue excess of $2,929,000. Presently authorized rates for WPSC's Wisconsin retail natural gas utility operations will produce total operating revenues of $318,768,000 for the test year ending December 31, 2014, which results in an adjusted net operating income of $25,399,000 and an annual revenue deficiency of $3,996,000.

3. For the Wisconsin retail electric utility, the estimated rate of return on average net investment rate base of $1,462,706,000 at current rates subject to the Commission's jurisdiction for the test year is 8.80 percent, which is excessive.

4. For the Wisconsin retail natural gas utility, the estimated rate of return on average net investment rate base of $342,028,000 at current rates subject to the Commission's jurisdiction for the test year is 7.43 percent, which is inadequate.

5. A reasonable decrease in operating revenue for the test year to produce an 8.68 percent return on WPSC's average net investment rate base for Wisconsin retail electric operations is $2,929,000.

6. A reasonable increase in operating revenue for the test year to produce an 8.13 percent return on WPSC's average net investment rate base for natural gas operations is $3,996,000.

7. WPSC's filed operating income statements and net investment rate base for the test year, as adjusted for Commission decision, are reasonable.

8. Commission staff forecasted electric and natural gas sales are reasonable.

9. It is appropriate to offset $9,835,000 of the 2013 fuel cost over-recovery against the 2014 test-year electric utility revenue requirement and reasonable to approve WPSC's 2014 fuel cost plan upon the condition that such 2013 fuel cost over-collections are used as an offset to the 2014 test-year electric rate increase.

10. It is reasonable in this proceeding to forecast fuel costs based on the New York Mercantile Exchange (NYMEX) natural gas futures prices as of November 4, 2013.

11. It is reasonable to set a 2014 fuel plan-year cost of monitored fuel of $374,213,000, or $27.33 per megawatt-hour (MWh), as shown in Appendix D.

12. It is reasonable to monitor all fuel costs using an annual bandwidth of plus or minus 2 percent.

13. It is reasonable to allow WPSC to recover any incremental emissions compliance costs associated with the consent decrees that may be incurred during 2014, and to be allowed to include those costs in reported monitored fuel costs.

14. It is reasonable to allow WPSC to defer any minimum tonnage obligation costs incurred during 2014 for possible future rate recovery, with the provision that it is required to submit a detailed analysis documenting its efforts to eliminate or minimize these costs when it seeks rate recovery.

15. It is reasonable to incorporate the ratified union wage increases into estimates for union employee payroll expense and reduce benefits expense associated with union benefits concessions in test-year electric and natural gas revenue requirements.

16. It is not reasonable to include incentive pay plans' costs in test-year electric and natural gas revenue requirements.

17. It is reasonable to include economic development expenses of $304,000 in test-year electric and natural gas revenue requirements.

18. It is reasonable to include deferrals from the settlement in docket 6690-UR-121 in test-year electric and natural gas revenue requirements.

19. It is reasonable to include the revenue requirement impacts of the environmental mitigation project (EMP) costs forecasted to be incurred in 2014 in electric revenue requirement.

20. It is reasonable to terminate the electric RSM and the natural gas RSM beginning January 1, 2014.

21. The reasonable level of expensed conservation costs recoverable in rates for the 2014 test year is $16,644,714 for electric utility operations and $4,263,100 for natural gas utility

operations. The level for electric utility operations consists of the conservation budget of $15,750,854, an escrow amortization adjustment of $894,928, and a net adjustment for miscellaneous corrections of ($1,068). The electric escrow adjustment represents the test-year amortization of the projected overspent escrow balance at December 31, 2013, over three years. The level for natural gas operations consists of the conservation budget of $5,121,489, an escrow amortization adjustment of ($851,117), and a net adjustment for miscellaneous corrections of ($7,272). The natural gas escrow adjustment represents the test-year amortization of the projected underspent escrow balance at December 31, 2013, over three years.

22. Activities and services for which less than 51 percent is related to energy efficiency do not meet the Commission's definition of customer service conservation and are not appropriate for inclusion in the conservation escrow budget.

23. It is appropriate for WPSC to work with Commission staff to develop metrics for the customer service conservation activities approved for inclusion in the conservation escrow.

24. It is reasonable to continue accounting for allowable electric and natural gas conservation expenditures on an escrow basis.

25. It is reasonable to adjust average net investment rate base to reflect amendments to Wisconsin tax law and the elimination of a deferred tax asset related to a net operating loss (NOL).

26. It is reasonable for WPSC to earn a current return on 50 percent of construction work in progress (CWIP).

27. It is reasonable that the allowance for funds used during construction (AFUDC) rate remain at the adjusted weighted cost of capital.

28. It is reasonable for WPSC to earn a current return on the unamortized balances of the De Pere Energy Center (DEC) premium, Crane Creek revenue normalization and production tax credit deferrals, Fox Energy Center purchased power contract buyout, acquisition adjustment, and contract service agreement (CSA) amortization, the Glenmore Wind Asset retirement deferral, and the deferred tax proration adjustment at the authorized weighted average cost of capital.

29. It is reasonable for WPSC to earn a current return on the unamortized balances of the remaining revenue stabilization mechanism deferral, Columbia and Edgewater precertification and preconstruction deferral, the Cross-State Air Pollution Rule (CSAPR) deferral, reductions for two electric fuel refunds, and the remaining balance of additional Focus on Energy (FOE) payments at the authorized short-term debt rate.

30. It is reasonable to record the full amounts of all non-escrowed amortizations in the test year.

31. It is reasonable to include all uncontested Commission staff adjustments to WPSC's filed electric and natural gas income statements and average net investment rate bases.

32. A long-term range of 49 percent to 54 percent for WPSC's common equity ratio, on a financial basis, is reasonable and provides adequate financial flexibility.

33. An appropriate target level for the test-year average common equity measured on a financial capital structure basis is 51.0 percent.

34. It is appropriate to limit the amount of equity infusion to the lesser of the amount needed to achieve a test-year average equity ratio, on a financial basis, approximating the target level of 51.0 percent or the amount found not to result in cash or cash equivalent holdings.

35. A reasonable estimate of the amount of debt equivalent to be imputed into WPSC's financial capital structure for the test year is $18,430,000.

36. A reasonable financial capital structure for the test year consists of 51.00 percent common equity, 1.88 percent preferred stock, 43.14 percent long-term debt, 3.31 percent short-term debt, and 0.67 percent debt equivalence for off-balance sheet obligations, including subsidiary debt.

37. It is reasonable to revise WPSC's dividend restrictions based on the capital structure determinations in this proceeding.

38. It is reasonable to require WPSC to submit a ten-year financial forecast in its next rate proceeding.

39. It is reasonable to require WPSC to submit in its next rate proceeding, detailed information regarding all off-balance sheet obligations for which the financial markets will calculate a debt equivalent.

40. A reasonable utility capital structure for ratemaking for the test year consists of 50.14 percent common equity, 1.94 percent preferred stock, 44.51 percent long-term debt, and 3.41 percent short-term debt.

41. A reasonable return on utility common stock equity is 10.20 percent.

42. A reasonable interest rate for short-term borrowing through commercial paper is 0.40 percent for the test year.

43. A reasonable interest rate for the $450 million long-term debt to be issued in 2013 is 4.50 percent.

44. A reasonable average embedded cost for long-term debt is 4.85 percent for the test year.

45. A reasonable average cost for preferred stock is 6.08 percent for the test year.

46. A reasonable weighted average composite cost of capital is 7.40 percent.

47. It is reasonable to rely on the results of one or more electric cost-of-service studies (COSS) along with other factors, such as bill impacts, when allocating revenue responsibility.

48. The distribution allocation method used in WPSC's COSS is reasonable.

49. It is reasonable to approve the rate changes for electric and natural gas service as shown in Appendices B and C.

50. It is reasonable to maintain the interruptible credits at the current amounts.

51. It is reasonable to maintain the current Real Time Market Pricing adder at this time.

52. It is reasonable to require WPSC to work with the Wisconsin Industrial Energy Group (WIEG) and other appropriate stakeholders to evaluate the energy adder in the Real Time Market Pricing rate schedule.

53. It is reasonable to retain WPSC's existing monthly netting structure for the Pg-4 tariff.

54. It is reasonable for Pg-4 customers to be credited for net surplus generation at the avoided cost rate based on WPSC's Locational Marginal Pricing (LMP) derived Pg-2A rates, plus its avoided cost of transmission.

55. It is reasonable to allow customers who initiated service under the Pg-4 tariff prior to March 31, 2011, and customers who submitted signed applications to WPSC prior to March 31, 2011, with less than or equal to 20 kilowatt (kW) name plate capacity, to continue to be paid for their net monthly excess generation at their full retail rates through December 31, 2021. It is reasonable to then transition these customers to the terms of the Pg-4 tariff in effect at the time.

56. It is reasonable to modify the Pg-4 tariff so as reduce the capacity limit from 100 kW to 20 kW per customer premises, and to limit Pg-4 customers' generation so that the installed capacity does not exceed what is necessary to serve the customer's expected load at the same location.

57. It is reasonable to allow customers with generation capacity greater than 20 kW but less than or equal to 100 kW that was installed after January 13, 2011, and who take service under Pg-4 prior to January 1, 2014, to continue to take service under the Pg-4 tariff provided that they do not increase the generation capacity enrolled. It is reasonable for customers with signed applications for generation capacity greater than 20 kW but less than or equal to 100 kW that are submitted to WPSC prior to January 1, 2014, and who, to the satisfaction of WPSC, have made material financial investments in the project, to take service under the Pg-4 tariff. It is also reasonable for customers who submitted an application prior to January 1, 2014, for FOE grants

for projects with generation capacity greater than 20 kW but less than or equal to 100 kW to take service under the Pg-4 tariff if the grant is awarded and that FOE grant recipients do not increase the generation capacity beyond what was submitted in the grant application.

58. It is reasonable to allow demand-metered customers and response rewards customers to take service under the Pg-4 tariff.

59. It is reasonable to credit Pg-4 customers for WPSC's avoided cost of transmission.

60. It is reasonable to modify the Pg-4 tariff to include language stating that that the customer shall retain all renewable attributes associated with the energy sold to WPSC pursuant to the tariff.

61. It is reasonable to increase the Pg-2 Parallel Generation customer charge from $10.00 to $20.00.

62. The capacity credit proposed by WPSC for the Pg-2A and Pg-2B parallel generation tariffs is reasonable.

63. WPSC's proposed modification of the Pg-2A and Pg-2B loss factors is reasonable.

64. It is reasonable to direct that an in-depth review of market-based buyback rates be conducted in WPSC's next base rate case in order to determine whether those rates are functioning appropriately.

65. At this time it is not reasonable to open an investigation into the costs and system benefits associated with customer-owned generation.

66. It is reasonable to continue to rely on the results of one or more natural gas COSS along with other factors, such as bill impacts, as guides for revenue allocation and rate design.

67. It is appropriate to increase monthly service charges in light of the natural gas COSS and an expiration of the gas RSM.

68. It is reasonable to revise main and service extension rules, minimum payment option rules and late payment provisions as shown in Appendix C.

69. It is reasonable to approve the purchase gas adjustment clause (PGAC) tariff as shown in Appendix C.

70. It is appropriate to limit the applicability of low-flow constraint penalties to WPSC's incurrence of interstate penalty charges and/or cycling fees during a low-flow constraint period. It is reasonable to revise low-flow constraint provisions as shown in Appendix C.

Conclusions of Law

The Commission concludes it has jurisdiction under Wis. Stat. §§ 1.12, 196.02, 196.025, 196.03, 196.19, 196.20, 196.21, 196.37, 196.374, 196.395, and 196.40 and Wis. Admin. Code chs. PSC 113, 116, and 134 to enter a Final Decision authorizing WPSC to place in effect the rates and rules for electric and natural gas utility service set forth in Appendices B and C, subject to the conditions specified in this Final Decision. The rates and rules for electric and natural gas utility service in Appendices B and C are reasonable and appropriate as a matter of law.

Opinion

Applicant and Its Business

WPSC is a public utility, as defined in Wis. Stat. § 196.01(5), engaged in the production, transmission, distribution, and sale of electricity, and in the purchase, distribution, and sale of natural gas in a service area of approximately 11,000 square miles in northeastern Wisconsin and adjacent parts of upper Michigan. Cities that WPSC serves with retail electric service or natural gas service include Green Bay, Marinette, Oshkosh, Rhinelander, Sheboygan, Stevens Point, and Wausau in Wisconsin, and Menominee in Michigan. WPSC is an operating subsidiary of Integrys Energy Group, Inc. (Integrys), a holding company headquartered in Chicago, Illinois.

WPSC also sells electricity at wholesale rates to other utilities and electric cooperatives for resale. The Federal Energy Regulatory Commission regulates these wholesale sales. WPSC's wholesale rates, therefore, are not affected by these proceedings. Similarly, the rates applicable to retail sales of electricity and natural gas to Michigan customers are not subject to the jurisdiction of this Commission and are not affected by these proceedings.

Offsetting of the 2013 Fuel Cost Over-Recoveries Against the Electric Utility Revenue Deficiency in 2014

After the Commission first discussed the record in this proceeding on November 6, 2013, and before it reopened the record in this proceeding, the estimated 2014 electric utility revenue deficiency was $15,449,000 on a Wisconsin retail basis before the electric RSM credit of $12,764,000 was to be applied to RSM rate classes. This deficiency was based on using the NYMEX futures forecasts as of October 15, 2013, to forecast fuel costs. The estimated deficiency was expected to be significantly less than the over-collection of 2013 fuel costs. The Commission reopened the record in this proceeding on November 14, 2013, to accept additional

evidence and to solicit comments from the parties and the public. The Commission, consistent with Wis. Stat. § 196.20(4)(c) and Wis. Admin. Code § PSC 116.07(4)(c), solicited comments as to whether the Commission should offset the requested electric rate increase in this case with a portion of expected 2013 fuel over-collections. The Commission also solicited comments on the use of updated NYMEX forecasts as of November 4, 2013, to forecast test-year fuel costs.

WPSC indicated in its comments it was agreeable to an early refund of that portion of its estimated 2013 fuel over-collections needed to achieve the Commission's desired rate design on the condition that the NYMEX futures forecasts not be updated to the November 4, 2013, forecasts. WPSC argued that the Commission's proposal to update the NYMEX forecasts from October 15, 2013, to November 4, 2013, would be inconsistent with the Commission's general practice of using mid-month NYMEX futures prices as the estimate for natural gas prices.

The Citizens Utility Board (CUB) supported the Commission's use of the November 4, 2013, NYMEX futures forecasts, the same date as that used for the Wisconsin Power and Light Company (WP&L) fuel proceeding. CUB also indicated that the record in WPSC's case was not yet closed and in keeping with the Commission's practice of using the NYMEX futures process as of a single day close in time to the Commission's final decision, it should use the November 4, 2013, date instead of the October 15, 2013, date. CUB did not oppose offsetting the electric deficiency with the estimated 2013 fuel cost over-collections in this unique situation, but did not want it to become a common practice.

WIEG supported using the November 4, 2013, NYMEX futures to forecast fuel costs and offsetting the electric deficiency with a portion of the 2013 fuel cost over-collections in light of the significant anticipated 2013 fuel cost over-collections in this specific proceeding. However,

as a matter of ongoing practice, WIEG indicated its belief that the Commission should not update the NYMEX futures prices after the Commission's open meeting. WIEG also stated that as a matter of ongoing practice, fuel cost over-collections should not be used as an offset to a revenue requirement deficiency but rather, in most situations, fuel cost over-collections should be returned to ratepayers at the very earliest opportunity.

The Commission accepts the comments received into the record. The Commission also accepts, consistent with Wis. Stat. § 227.45(2), the additional evidence regarding the 2014 Test Year Electric Net Generation Fuel and Purchased Power Costs for Fuel Monitoring using NYMEX estimates updated as of November 4, 2013, and the additional evidence regarding the estimated amount of 2013 fuel over-collections through December 31, 2013.

The use of NYMEX forecasts as of November 4, 2013, results in an estimated 2014 electric utility revenue deficiency of $9,835,000 on a Wisconsin retail basis before the electric RSM credit of $12,764,000 is applied to RSM rate classes. While the Commission has often used mid-month NYMEX futures to forecast future test-year gas costs, the Commission finds it reasonable to use the November 4, 2013, NYMEX forecasts in this specific proceeding. Because of lack of materiality, the coal and heating oil futures prices were not updated from the mid-October prices, and it is reasonable to use these future prices based upon the mid-October prices. The November 4, 2013, date was used in the recent WP&L fuel proceeding in docket 6680-FR-106 to forecast 2014 test-year gas costs, and was discussed at the open meeting of November 14, 2013—the same date that the Commission discussed and reopened the record in this proceeding. Using the updated NYMEX estimates is consistent with the Commission practice of using NYMEX futures prices as of a single date as close in time as possible to the

Commission's final discussion of record. Use of more recent NYMEX futures is also preferable as it results in more reliable estimates upon which to base 2014 fuel cost estimates. Further, there have been a number of previous instances in which the Commission has used NYMEX futures forecast as of dates that were other than mid-month, including prior WPSC rate case proceedings.[1]

The Commission also finds it appropriate to offset a portion of the estimated 2013 fuel cost over-recovery against the 2014 electric revenue deficiency before the application of the RSM credits to the extent that no overall increases or decreases for any of the rate classes results before application of the RSM credits to the RSM applicable rate classes, although individual customers within rate classes could see bill increases or decreases depending on their usage characteristics. Any actual remaining fuel cost over- or under-recoveries will be known when total 2013 fuel costs are calculated and should be deferred in accordance with Wis. Admin. Code ch. PSC 116 and addressed in a future proceeding.

While the Commission has not yet used the fuel rules in this manner, the Commission's approach in this case is reconcilable with the Commission's rules and the statute authorizing fuel cost adjustments and justified given the unique circumstances of this case. Most importantly, the fuel rules and Wis. Stat. § 196.20(4)(c) clearly leave the ultimate decision of when and how fuel over-collections are returned to utility ratepayers to the discretion of the Commission. Wisconsin Stat. § 196.20(4)(c) notes both that the approval of fuel costs plans for the test year and the reconciliation "shall be determined by the Commission." Wisconsin Admin. Code PSC

[1] *See, e.g., Application of Wisconsin Public Service Corporation for Authority to Adjust Electric and Natural Gas Rates*, docket 6690-UR-120 (December 9, 2011) (PSC REF#: 156916); *Application of Wisconsin Public Service Corporation for Authority to Adjust Electric and Natural Gas Rates*, docket 6690-UR-120 (January 13, 2011) (PSC REF#: 143675).

§ 116.03(3) further authorizes the Commission to condition the approval of next year's fuel cost plan in any manner the "Commission considers appropriate." The Commission considers it appropriate, in this case, to condition the approval of next year's fuel cost plan upon the use of a portion of the 2013 over-collection to offset the test year's revenue requirement deficiency. There is no dispute that this money belongs to the ratepayers of WPSC and that the over-collection is very likely to significantly exceed the revenue deficiency in this case.

While WPSC may attempt to challenge the process by which the Commission determined a portion of the over-collection should be used in this case, the Commission has more than met the requirements of Wisconsin law. An "opportunity for a hearing" has been provided. The parties were provided due notice that the Commission was considering using the 2013 over-collection in this manner. (PSC REF#: 193487.) The parties were afforded an opportunity to provide written responses to the Commission's proposed plan before the Commission made its Final Decision in this proceeding and provided comments. None of the comments challenged the legality of the process. Finally, the Commission notes that the 2013 fuel reconciliation will still proceed next year. WPSC and any interested parties will have a chance to dispute what the final amount of the over- or under-collection is. In the unlikely event that the over-collection is less than the amount used to offset the test-year's revenue deficiency, the Commission grants a deferral for any over- or under-collections so WPSC will have an opportunity to recover should the over-collection be less than the amount used as an offset in this proceeding.

While the use of the 2013 fuel cost over-collection comports with the law, the Commission agrees with CUB's and WIEG's comments that the use of fuel cost over-collections to offset rate increases should not become routine. The preferred methodology for dealing with

fuel cost over-collections, except in unique circumstances, is the reconciliation process set forth in the fuel rules. As noted previously, the unique circumstances in this case, including the significant amount of undisputed fuel cost over-collections, were compelling and justified deviation from strict adherence to time periods outlined in the fuel rule reconciliation process.

Commissioner Nowak dissents. Commissioner Nowak would not offset a portion of the 2013 fuel over-collection against the 2014 electric revenue deficiency.

Revenue Requirement

Fuel Costs

The Commission finds that a reasonable 2014 fuel cost plan year level of monitored fuel costs is $374,213,000, which reflects the costs of generation and purchased energy, minus revenue from opportunity sales of energy and capacity. The fuel cost plan year monitored fuel cost divided by the authorized level of native requirements of 13,692,362 MWh results in an average net monitored fuel cost per MWh of $27.33.

It is reasonable to monitor WPSC's fuel costs, using a plus or minus 2 percent bandwidth, as provided in Wis. Admin. Code PSC § 116.06(3).

The fuel cost data in Appendix D shall be used for monitoring WPSC's 2014 fuel costs.

Spot Coal, Natural Gas, and Heating Oil Prices

The Commission has historically used unadjusted NYMEX futures prices to forecast fuel commodity costs that are not established by contract for a future test year. These futures prices have been considered a proxy for the actual prices that will be paid in the future for these commodities.

Commission staff proposed to estimate fuel costs by adjusting commodity prices by an average historical ratio of settlement to futures prices. Data for the last six years show that, on average, settlement prices were 19.5 percent lower than the mid-October futures price for that time period. In recent years, this has been a significant cause of fuel over-collections for WPSC. While much of these over-collections must be refunded to ratepayers, WPSC keeps any over-collections within the 2 percent fuel tolerance band, just as it must absorb any fuel cost under-collections within this band. However, comparing the settlement prices to futures prices over different time periods shows significantly different relationships.

Commission staff's adjustment is premised upon the assumption that there is built-in risk premium in the NYMEX futures market. The Commission is not satisfied that there is enough evidence in the record to support the premise that the NYMEX futures market reflects a built-in risk premium that ensures the futures price will be reliably higher than the settlement price. The Commission is not persuaded that the limited data set relied upon by Commission staff is a reliable prediction of the future. Over the last 20 years, natural gas prices have been cyclical, showing periods of stability, periods of volatility with a steep rise in price, and periods of volatility with steep declines in price. The Commission is not convinced that relatively recent differences between futures prices and spot settlement prices will continue indefinitely into the future.

While the Commission applauds Commission staff for attempting to fashion an adjustment that takes into account more recent changes in the natural gas market that have resulted in lower natural gas prices, the Commission believes that the use of NYMEX futures

prices, that reflect prevailing prices in the markets used by sophisticated parties on all sides of the transaction, remains the most reliable predictor of future spot prices currently available.

The Commission therefore determines that unadjusted NYMEX futures prices should continue to be used to forecast fuel commodity costs not covered by contract in this test year. Commission staff may continue to monitor the relationship between futures prices to settlement prices, but the Commission is not prepared to further evaluate at this time adjustments, modifications or different methodologies that could be used to forecast commodity costs.

The Commission finds that the estimated spot coal, natural gas and heating oil prices based on 2014 NYMEX future prices from October 15, 2013 (coal and heating oil) and November 4, 2013, for natural gas are reasonable.

Fuel Cost Tolerance Band

Wisconsin Admin. Code § PSC 116.06 (3) establishes a 2 percent fuel cost tolerance band "unless the Commission sets a different percentage when approving a fuel cost plan . . . ." WPSC's fuel costs are currently monitored under a 2 percent fuel cost tolerance bandwidth. WPSC requested a 1 percent fuel cost tolerance band for the 2014 test year, citing the increased cost uncertainty and volatility associated with the power supply sources replacing the Dominion purchased power agreement. WPSC also proposed reducing or eliminating the fuel cost tolerance band as a way to satisfy Commission staff's and CUB's concerns about WPSC over-collecting on its fuel costs. Both CUB and WIEG supported the retention of the 2 percent bandwidth as being necessary to provide an incentive to utilities to properly forecast and control fuel costs and mitigate risk to ratepayers.

The Commission will retain the current 2 percent fuel cost tolerance band. The current bandwidth has been working well to incent WPSC and other utilities to carefully forecast and control their fuel costs.

Minimum Rail Tonnage Obligations

Under its current contract with the Union Pacific Railroad (UP), WPSC must ship a certain annual tonnage of coal or it will be subject to minimum tonnage obligation costs. In its filing, WPSC forecasted $8.6 million ($6.7 million on a Wisconsin retail basis) of total rail minimum obligation costs. That amount was based on the utility's forecasted test-year coal-fired generation. Using Commission staff's forecasted increased coal-fired generation results in decreased rail minimum obligation costs. WIEG argued against the inclusion of these costs in the test-year revenue requirement, as these costs are not known and measurable, and that inclusion of these costs increases the likelihood that WPSC will over-collect on its fuel costs. WPSC noted that the Generally Accepted Accounting Principles and the Commission's Uniform System of Accounts require that WPSC accrue for these costs. WPSC also noted that rail minimum tonnage obligation costs have been included in WPSC's rates since 2011, and since then WPSC has consistently tried to find ways to minimize these costs. WPSC argued that since it is required to accrue for the rail minimum tonnage obligations in 2014, it should be allowed to recover these costs in test-year rates, or that, alternatively the Commission could allow WPSC to defer these costs for possible future rate recovery.

The Commission is concerned that some of these costs may not ultimately be incurred and are too uncertain to include in the revenue requirement. However, the Commission recognizes that the costs may be incurred prior to WPSC's next full rate case. The Commission

therefore authorizes WPSC to defer its rail minimum tonnage obligation costs under its UP contract, with the requirement that at the time it seeks rate recovery for these costs, it is required to submit a detailed analysis documenting its efforts to eliminate or minimize these costs.

Sales of Electricity to Residential Customers

WPSC forecasted an 18 percent drop in residential lighting usage from 2012 to 2014 due to its forecast of the effect of new federal lighting standards contained in the Energy Independence and Security Act of 2007 (EISA).

Commission staff increased residential sales of electricity by $10.8 million, based on a three-year average of usage per customer and increased customer counts. WIEG proposed an increase of $8.2 million to WPSC's estimate of residential revenues (net of fuel cost).

The Commission determines that Commission staff's adjustment is reasonable. WPSC was unable to provide several key assumptions which would materially affect the impact of EISA on 2014 sales. WPSC has overestimated the likely impact of EISA, and has underestimated sales in recent years. The Commission expects the impact of EISA to be similar to impacts of demand side management programs already included in recent sales trends due to many factors that delay and temper the impact.

Payroll Wage Increases

WPSC's forecasted test-year payroll expense included estimated wage increases in each of the years 2013 and 2014 of 3.45 percent for executive employees and non-union employees, and 3.60 percent for union employees. Commission staff's forecasted test-year payroll expense reflected actual annual wage increases of 2.60 percent for all non-union employees in 2013, estimated wage increases of 1.60 percent for union employees operating without a settled

contract in 2013 based on forecasted inflation, and wage increases in 2014 of 1.8 for all employees based on forecasted inflation. Shortly before the hearing date in this proceeding, Union Local 420 ratified a new union contract which results in an additional forecasted test-year expense of $452,000 over the Commission staff forecasted total company payroll expense and concessions in benefits that result in a reduction in a forecasted total company test-year benefits expense of $1,692,000. The Commission finds it reasonable to incorporate the ratified union wage increases into the test-year revenue requirements for union employees' payroll expense and reduce benefits expense associated with the union benefits concessions.

Incentive Compensation

WPSC requested recovery of both its executive and non-executive incentive pay plan costs in its initial filing. Commission staff excluded both incentive plan expenses summing to $8.4 million because WPSC had not demonstrated that these plans provide a direct benefit to ratepayers in excess of the compensation cost. The costs associated with both incentive pay plans were excluded from WPSC's revenue requirements in docket 6690-UR-120 and were not an issue in the most recent settled rate case in docket 6690-UR-121. WPSC's non-executive incentive plan now excludes the net income related metric, and it has eliminated management's discretion to pay no incentive in a given year. The majority of the executive incentive performance measures continue to consist of meeting financial criteria associated with earnings per share and half of the non-executive incentive performance measures are associated with cost management of non-fuel operating and maintenance expenses. WPSC subsequently revised its request to exclude the portion of its executive incentive plan costs associated with financial goals.

The Commission is not persuaded it should change its practice of excluding incentive compensation from revenue requirements of the major investor-owned utilities in Wisconsin. WPSC has not demonstrated that the plans provide substantial ratepayer benefit with enough quantified permanent savings to ratepayers to warrant inclusion of the costs in revenue requirement. With the majority of executive incentive performance measures still tied to meeting earnings per share criteria, and the non-executive incentive performance measures that weigh heavily on measures tied to the shareholders benefit, the Commission finds it is reasonable to exclude all incentive compensation costs from the revenue requirement.

Economic Development Expenses

WPSC's forecasted revenue requirements included an economic development budget of $304,000. Consistent with recent rate case decisions, Commission staff included 50 percent of the forecasted economic development expenses in revenue requirements for costs forecasted to be related to customer assistance and business/load retention. WPSC proposed using dedicated staff to work on attracting new companies to WPSC's service territory and supporting existing business expansion, including working with local and state governmental agencies, local communities, and development corporations to create new business investments and jobs in the regions served. In addition, WPSC anticipates making approximately $120,000 in direct cash contributions to county economic development corporations within WPSC's service territory.

The purpose of all of WPSC's economic development costs is to retain or increase load in WPSC's service territory. WPSC's efforts are consistent with the state's economic development goals and the amount of costs associated with these efforts is modest. Further, all of WPSC's

customers will benefit from any success in the form of additional usage over which to spread fixed costs. The Commission finds that inclusion of $304,000 in revenue requirement for economic development expenses as requested by WPSC is reasonable.

Commissioner Callisto dissents.

Deferred Costs from 6690-UR-121 Rate Case Settlement

The Final Decision in docket 6690-UR-121 authorized deferrals of approximately $8.7 million for electric operations and $2.1 million for natural gas operations as part of a settlement which resulted in no change in rates for 2013. These deferrals were to reflect the incremental cost of debt for the electric utility, and the updated pension and benefits costs for electric and natural gas operations.

Commission staff suggested that the Commission may want to conduct an earnings review of 2013 before considering whether it is reasonable to allow recovery of these additional costs in revenue requirement. However, to be consistent with the Final Decision in 6690-UR-121, which found the settlement to be a reasonable outcome, the Commission finds it reasonable to include the deferred costs associated with the settlement agreement in the test-year 2014 revenue requirements. To do otherwise would be inconsistent with that settlement and may provide a disincentive for other utilities to engage in rate case settlement discussions in the future.

Environmental Mitigation Projects Associated with the EPA consent decree

WPSC entered into a consent decree with the EPA on January 4, 2013, that was subsequently approved by the United States District Court for the Eastern District of Wisconsin on March 7, 2013, in which WPSC negotiated a settlement with the EPA for alleged violations of

the Clean Air Act arising out of various projects undertaken at WPSC's Pulliam and Weston coal facilities. Part of the consent decree requires WPSC to spend at least $6 million on EMPs over a five-year period. Although not included in its filing, WPSC requested to recover $2.1 million it projects to incur in 2014 for a portion of the minimum $6 million of EMP costs.

Commission staff expressed concerns regarding the rate recovery of EMP costs associated with the consent decree pertaining to the deferral authorization denial, whether the EMPs could be considered as penalties, and whether the EMPs were utility-related and would provide substantial ratepayer benefit.

On April 18, 2013, the Commission denied WPSC's deferral request in docket 6690-GF-132. However, WPSC argued that in denying the deferral request for the Weston and Pulliam units, the Commission cited the relatively small impact on WPSC's return on equity. The prudence and recoverability of the costs were not addressed, and therefore WPSC believed it could continue to record a regulatory asset for future expenses that it planned to include in the 2014 rate case and beyond, with an expectation that it was probable that an amount at least equal to the capitalized costs would be recovered in rates in future rate cases.

WPSC argued that the EMPs should not be viewed as penalties because the consent decree does not identify them as such and that they are intended to remediate the impacts of the alleged non-compliance. WPSC also argued that the consent decree was in the best interest of WPSC and its customers because additional litigation would have been very costly. The Commission agrees that the EPA settlement was prudent and in the best interest of its customers. There is no dispute that the settlement is in the best interests of both WPSC and its customers and was a less costly way to resolve the litigation with the EPA, as compared to the alternatives.

Therefore, the Commission finds it is reasonable to include the impacts of the EMP costs forecasted to be incurred in 2014 in electric revenue requirement.

Commissioner Nowak dissents. Commissioner Nowak would have allowed 75 percent of the EMP costs in revenue requirement and disallowed 25 percent for projects with more limited benefits to ratepayers.

Recovery of the Costs of Meeting the More Stringent Emissions Limits per the Consent Decrees

As part of the conditions of the Consent Decree it entered into for its own plants and the Edgewater 4 plant it owns jointly with WP&L, WPSC is also subject to more stringent sulfur dioxide and nitrogen oxide limitations at the affected plants. Commission staff increased fuel costs by $626,000 ($490,000 Wisconsin retail) to reflect the cost of compliance with these more stringent emission limits at WPSC's own plants, but included no additional dollars for WPSC's share of the incremental costs of compliance with the more stringent emissions limits at Edgewater 4. WPSC proposed to not include any additional costs for compliance with the more stringent limits at Edgewater 4, but to include the actual costs of compliance in its reported monitored fuel costs. Commission staff and CUB suggested to the Commission that the incremental compliance costs could be excluded from the revenue requirement and monitored fuel costs, as these costs could be viewed as *de facto* fines or penalties, or being in lieu of additional fines or penalties.

The Commission is concerned with utilities seeking settlements with the EPA that minimize costs that the Commission has excluded from the revenue requirement at the expense of raising other, recoverable costs. The Commission will continue to evaluate these types of

settlements to ensure that they are in the public interest. On the other hand, the Commission is not a party to the negotiations and is hesitant to upset negotiated resolutions that may, on balance, be in the best interest of Wisconsin ratepayers. Disallowing recovery of these costs may act as a disincentive for utilities to pursue such settlements and make such settlements more difficult to achieve in the future. As noted previously, it is undisputed that this settlement is in the best interests of both WPSC and its customers. In addition and unlike some of the costs associated with the EMPs, compliance with the more stringent emission limits directly benefits ratepayers. As a result, the Commission will include these costs in the revenue requirement.

Other Deferrals

As a result of the ratemaking process, and with reasonable regulatory assurance of future cost recovery, utilities sometimes include allowable costs in a period other than the period in which those costs would be charged to expense by an unregulated enterprise in accordance with generally accepted accounting principles. These differences usually relate to the timing of the recognition of a cost. The result of these timing differences is the creation of deferred accounts.

As discussed above, the Commission's policy on deferred accounts is set forth in the Commission's Statement of Position, SOP 94-01. Appendix E is a list of those deferred accounts approved for WPSC, the amortization period, and the amount of Wisconsin jurisdictional 2014 test-year amortization expense. It is appropriate to treat all amortizations as normal test-year expenses by recording the full amounts in the test year.

Electric and Gas Revenue Stability Mechanisms

The electric RSM and the natural gas RSM were initially proposed in a stipulation between WPSC and CUB in the fall of 2008 in docket 6690-UR-119. The Commission accepted the terms of the stipulation but also imposed caps on the amounts that could either be recovered

in rates due to an under-collection or returned to customers from an over-collection in any year. The RSMs were applicable only to the residential, small commercial and medium-size commercial classes and were in place for four years until the terms of the stipulation expired at the end of 2012. In the fall of 2012, the Commission accepted a settlement proposal made by WPSC in docket 6690-UR-121 that included provisions that replaced the expiring electric RSM and the natural gas RSM with modified RSMs. The modified RSMs have been in place for 2013. These modified RSMs differed from the original RSMs in several ways. First, the modified RSMs included revenue from monthly customer charges and removed consumption per customer as a factor. Secondly, the modified electric RSM changed the way that the margin per kilowatt-hour (kWh) was determined. The original electric RSM subtracted the average LMP from the kWh energy charge for each class over the course of the year to determine margins from energy sales. The modified electric RSM substituted WPSC's monitored fuel cost per kWh for the LMP in the formula.

In this proceeding, WPSC proposed to continue the electric RSM and the natural gas RSM in their current form indefinitely. WPSC also proposed to eliminate the rate adjustment caps. WPSC argued that the RSMs mitigate risks to the utility that result from differences between sales forecasts and actual sales caused by weather, economic conditions and energy efficiency. WPSC also argued that the RSMs remove any financial incentive that the utility may have to maximize sales.

CUB urged the Commission to discontinue the RSMs. CUB stated it had supported the RSMs when they were initially implemented, but that now WPSC wanted the RSMs to continue while offering nothing to ratepayers in return. Commission staff also encouraged the

Commission to reject WPSC's proposal because the utility had little influence on the energy efficiency decisions made by ratepayers and that WPSC had not shown that it would be financially harmed if the RSMs were discontinued.

WPSC has not offered ratepayers anything in return for the risk reduction that the utility would realize if the RSMs were continued. In addition, because Wisconsin has separated the administration of energy efficiency programs from the utilities through FOE, it is not clear that WPSC can influence ratepayer decisions relating to energy efficiency. The Commission is also persuaded by the unwillingness of CUB and WIEG, representatives for the customer classes who are primarily affected by continuation of the RSM, to continue to embrace the decoupling pilot. For these reasons, the Commission does not find it reasonable to continue the electric RSM and the natural gas RSM as proposed by WPSC.

For test year 2014, applicable electric utility customers are credited with $12,764,000 of RSM-related over-collections of 2012 sales. For test year 2014, applicable natural gas utility customers are charged with $7,877,000 of RSM-related under-collections of 2012 sales. Both of these amounts are reflected in the test-year income statements.

Energy Efficiency

Customer Service Conservation

WPSC's proposed 2014 natural gas and electric customer service conservation (CSC) activities are essentially the same as provided to its customers in the recent past. These activities include providing energy efficiency information and education through field and call center staff, advertising campaigns and bill inserts, newsletters, K-12 Energy Education, and annual

memberships and sponsorships. All of these activities have been approved by the Commission in the past.

Since the Commission last approved WPSC's CSC activities, it provided further guidance regarding appropriate CSC activities. In its Order in docket 5-BU-102, dated July 13, 2012, the Commission defined CSC activities as a "those activities and services that a utility provides its customers to: (1) help them understand and control their energy use and bills; (2) create customer awareness of energy efficiency and its value; (3) provide information and assistance related to energy efficiency topics; or (4) encourage and assist customers to take advantage of other services provided by Focus on Energy and federal and state energy programs. Fifty-one percent (51%) of an activity or service must be dedicated to energy efficiency in order to meet the definition of CSC."

Based on this guidance, several of WPSC's proposed CSC activities are inappropriate for inclusion in the conservation escrow budget. WPSC proposed allocating a portion of its labor dollars for the Customer Call Center, Business Solution Center, Residential Billing Team, Agriculture Group, Account Management Group, and Communications Support Group to CSC. While the Commission recognizes that these work groups provide some energy efficiency-related services, the majority of their time is spent on other activities. The Commission determines it is reasonable to remove the labor dollars associated with these activities from the conservation escrow. The Commission also determines that it is not appropriate to fund the J.D. Power study proposed by WPSC through the conservation escrow. Finally, the Commission determines that the public benefits dollars WPSC annually transfers to

the Department of Administration as required by 2005 Wisconsin Act 141 should not be funded through the conservation escrow. While some of these funds provide for low-income weatherization, a majority of the funds go to bill payment assistance.

Metrics of Success

WPSC did not propose metrics of success for its CSC activities. The Commission's Order in docket 5-BU-102, dated July 13, 2012, requires utilities to work with Commission staff to develop metrics for their CSC activities and services to ensure CSC funds provide a useful service to ratepayers. The Commission finds it appropriate for WPSC to work with Commission staff to develop metrics of success for the 2014 CSC activities approved by the Commission. It is appropriate that these measures of success be developed by January 31, 2014.

Conservation Budget and Escrow Adjustment

WPSC filed a proposed 2014 conservation budget of $24,217,236, with $17,757,790 allocated to electric operations and $6,459,446 allocated to natural gas operations. Commission staff's analysis of conservation expenses included reviewing the proposed test-year conservation expenditures, forecasting the over-spent balance in the conservation escrow at the beginning of the test year, and reviewing WPSC's forecasted amortization expense associated with previously escrowed conservation expenditures. As a result of this analysis, Commission staff forecasted a $2,684,785 over-spent balance at January 1, 2014, for electric operations and a ($2,553,352) under-spent balance at January 1, 2014, for natural gas operations. Commission staff's forecasted revenue requirement includes the amortization of the estimated over-spent and under-spent

balances over the three years beginning in 2014, or $894,928 test-year amortization of the estimated electric over-spent balance and ($851,117) test-year amortization of the estimated natural gas over-spent balance.

The reasonable level of expensed conservation costs recoverable in rates for the 2014 test year is $16,644,714 for electric utility operations and $4,263,100 for natural gas utility operations. The level for electric utility operations consists of the conservation budget of $15,750,854, an escrow amortization adjustment of $894,928, and a net adjustment for miscellaneous corrections of ($1,068). The electric escrow adjustment represents the test-year amortization of the projected overspent escrow balance at December 31, 2013, over three years. The level for natural gas operations consists of the conservation budget of $5,121,489, an escrow amortization adjustment of ($851,117), and a net adjustment for miscellaneous corrections of ($7,272). The natural gas escrow adjustment represents the test-year amortization of the projected underspent escrow balance at December 31, 2013, over three years.

Summary of Operating Income Statements at Present Rates

In addition to the findings regarding the specific items discussed in this Final Decision, all other uncontested Commission staff adjustments to WPSC's filed operating income statements are appropriate. Accordingly, the estimated Wisconsin retail electric and natural gas utility operating income statements at present rates for the 2014 test year, which are considered reasonable for the purpose of determining the revenue requirements in this proceeding, are as follows:

	Electric (000's)	Natural Gas (000's)
Operating Revenues		
Sales of Electricity	$966,186	$ ---
Sales of Natural Gas Including Transportation	---	325,406
Other Operating Revenues Including Opportunity Sales	65,704	(6,638)
Other Income - Before Tax	(262)	---
Total Operating Revenues	$1,031,628	$318,768
Operating Expenses		
Fuel and Purchased Power	$464,446	$ ---
Purchased Gas Expense	---	195,119
Other Production Expenses	93,188	4,379
Transmission Expenses	128	754
Distribution Expenses	46,852	22, 372
Customer Accounts Expenses	15,051	9,748
Customer Service & Sales Expenses	24,027	7,383
Administrative & General Expenses	63,606	19,129
Total Operation & Maintenance Expenses	$707,298	$258,884
Depreciation Expense	83,027	17,005
Amortization Expense	16,139	1,964
Taxes Other Than Income Taxes	37,385	4,967
Income Taxes	59,074	10,549
Total Operating Expenses	$902,923	$293,369
Net Operating Income	$128,705	$ 25,399
Adjustments to Net Operating Income	34	---
Adjusted Net Operating Income	$128,739	$ 25,399

Average Net Investment Rate Base

Summary of Average Net Investment Rate Bases

The electric and natural gas net investment rate bases (NIRB) include uncontested deductions for accumulated depreciation. A portion of accumulated depreciation represents accumulated deferred income taxes (ADIT). The Commission finds it reasonable to increase ADIT, and correspondingly decrease NIRB, to reflect amendments to Wisconsin tax law that

adopts federal depreciation and amortization, and to increase ADIT, and correspondingly decrease NIRB, to reflect the elimination of a projected deferred tax asset related to a federal NOL carry forward. Due to other adjustments in this proceeding, the Commission does not project a taxable NOL position for 2013.

All uncontested Commission staff adjustments to WPSC's filed average NIRB's are appropriate. Accordingly, the estimated Wisconsin retail electric and natural gas utility average net investment rate bases for the 2014 test year, which are considered reasonable for the purpose of determining the revenue requirements in this proceeding, are as follows:

	Electric (000's)	Natural Gas (000's)
Utility Plant in Service	$3,010,316	$735,297
Less: Accumulated Reserve for Depreciation	1,601,958	416,410
Net Utility Plant	$1,408,358	$318,887
Add: Natural Gas in Storage	---	23,442
Fuel Inventory	33,687	---
Materials and Supplies	28,239	1,792
Other Investments - net of tax	695	---
Less: Customer Advances	8,273	2,093
Average Net Investment Rate Base	$1,462,706	$342,028

***Pro Forma* Rate of Return**

The adjusted net operating income at present rates for purposes of this proceeding for the test year ending December 31, 2014, results in a rate of return on average net investment rate base of 8.80 percent for Wisconsin retail electric utility operations and 7.43 percent for Wisconsin retail natural gas utility operations.

Financial Capital Structure and Dividend Restriction

The long-term range for WPSC's common equity ratio, on a financial basis, is 49 to 54 percent common equity. Historically, the capital structure for WPSC has been balanced with

equity infusions from and special dividends to Integrys to maintain a test-year average equity near a target level within the approved range. An appropriate target level for the test-year average common equity measured on a financial basis is 51.0 percent, provided that the amount of the equity infusion will offset new indebtedness and does not result in cash or cash equivalent holdings. This target level is consistent with the 49 to 54 percent range established by the Commission.

In calculating capital structures, on a financial basis, this Commission has imputed debt associated with obligations not reported on balance sheets. The imputed debt results in additional costs to ratepayers because the utility is required to add sufficient common equity to maintain its target equity level, and the higher return earned on the additional equity increases the weighted cost of capital. In addition, imputing debt for off-balance sheet obligations is not a common practice of other state utility commissions. The Commission is not obligated to adopt the risk assessment of an outside rating agency and will independently examine off-balance sheet obligations, based on its assessment of risk.

To independently examine off-balance sheet debt obligations, it is reasonable to require that WPSC submit detailed information regarding all off-balance sheet obligations for which the financial markets will calculate a debt equivalent. The information shall include, at minimum: (1) the minimum annual lease and Purchased Power Agreements (PPA) obligations; (2) the method of calculation along with the calculated amount of the debt equivalent; and (3) supporting documentation, including all reports, correspondence and any other justification that clearly established Standard & Poor's (S&P) and other major credit rating agencies' determination of the off-balance sheet debt equivalent, to the extent available, and publicly

available documentation when S&P and other major credit rating agencies documentation is not available.

For the test year, the Commission finds it reasonable to impute in aggregate $18,430,000 of debt equivalent. Of this amount, $509,000 is relating to non-purchased power operating leases and $5,888,000 of subsidiary debt related to WPSC's subsidiary, WPS Leasing. The operating lease imputation is based on 100 percent of the present value of the payment streams, while the subsidiary debt is the forecasted average principal outstanding for the test year.

An additional $11,820,000 of imputed debt relates to PPAs and includes approximately $10,349,000 for debt equivalence for contracted capacity payments to Manitoba Hydro and an additional $69,000 for debt equivalence associated with contracted capacity payments to other parties. The imputations are based on a 40 percent risk factor applied to the present value of the payment streams. An additional $1,402,000 of debt equivalence is associated with calculated proxy capacity payment associated with the energy contract minimums and a 25 percent risk factor adjustment. Use of a 25 percent risk factor reflects the expense is recovered through the fuel clause.

Consistent with its treatment in previous dockets, the Commission determined that no debt imputation should be included for wind, parallel generation, and renewable portfolio standard purchased power agreements. The Commission determines that the debt imputation for the wind related land leases shall be based on the lesser of the present value of the payments, assuming continued operation of the wind turbines and the present value of the termination payments if the operation is discontinued. For the test year, one year of lease payments was treated as the proxy termination payment with a present value of $213,000.

Lastly, neither WPSC nor Commission staff included debt imputation associated with obligation categories of advances from associated companies, affiliated capital leases, purchased power capital leases, guarantees, underfunded pension and other post-retirement employee benefit plans, or asset retirement obligations. For each of the above categories, either WPSC does not have any obligations or this Commission has previously determined not to include debt imputations for these categories.

Incorporating the above debt equivalences for off-balance sheet debt obligations and other Commission determinations, WPSC's financial capital structure for the test year will consist of 51.00 percent common equity, 1.88 percent preferred stock, 43.14 percent long-term debt, 3.31 percent short-term debt, and 0.67 percent debt equivalence for off-balance sheet obligations, including subsidiary debt. The 51.00 percent common equity, on a financial basis, is consistent with the common equity target.

Assessing the reasonableness of WPSC's capital structure depends upon three important principles. First, capital structure decisions must be based on WPSC's needs, not on the needs of the non-utility operations of the holding company. Second, the capital structure should provide adequate flexibility for WPSC and the Commission to allow proper utility investment now and in the future. Third, the dividend policy of WPSC should be similar to typical electric utility dividend practices as long as WPSC is below the estimated test-year common equity ratio.

Generally, under Wis. Stat. § 196.795, the utility's capital needs must take precedence over non-utility needs if ratepayers are to be protected. The identification of utility needs goes beyond foreseeable needs. WPSC must have flexibility to finance both foreseen and unforeseen capital requirements.

In previous dockets, the Commission recognized the need to protect ratepayers and to ensure that utility needs are placed before non-utility needs in capital structure and dividend policy choices. Consequently, WPSC shall not pay, without Commission approval, normal dividends greater than 103 percent of the prior year's common dividend. WPSC shall notify the Commission if any special dividend is contemplated. No special dividend that might cause the common equity, on a financial basis as calculated in this Final Decision, to drop below the projected calendar year average of 51.00 percent or the dollar amount of equity reflected in the test year, is permitted without Commission approval.

Ten-Year Financial Forecast

WPSC's ten-year financial forecast is useful to the Commission and should be submitted in future rate cases. The ten-year forecast can be combined with other business risk information to assess capital structure needs and rate of return requirements.

Regulatory Capital Structure and Cost of Capital

As in the previous rate case docket, in order to arrive at the common equity amount for WPSC's regulatory capital structure, Commission staff deducted WPSC's investment in common equity of the American Transmission Company LLC (ATC), net of deferred income taxes associated with transmission assets transferred to ATC, along with other non-utility items, from booked common equity. Consequently, a reasonable utility rate making capital structure for the purpose of establishing just and reasonable rates for the test year consists of 50.14 percent common equity, 1.94 percent preferred stock, 44.51 percent long-term debt, and 3.41 percent short-term debt.

Short-Term Debt

WPSC's test-year capital structure contains approximately $90 million of short-term debt in the form of commercial paper. A reasonable estimate of WPSC's average cost of short-term commercial paper debt for the test year is 0.40 percent. The forecast is based on the average of commercial paper rate estimates provided by the *Blue Chip Financial Forecasts* newsletter. This is a reasonable and objective method of determining WPSC's short-term debt costs.

Long-Term Debt

WPSC's test-year long-term debt includes a financing of $450 million 30-year debt forecasted for December 2013. A reasonable estimate for the cost of the issuance is 4.50 percent. The resulting embedded cost of long-term debt is 4.85 percent for the test year.

Preferred Stock

In its Certificate of Authority and Order, dated October 16, 2012, in docket 6690-SB-134, this Commission granted WPSC the authority to issue $30 million aggregate principal amount of new preferred stock to refinance $30 million of higher cost preferred stock. The Commission finds it reasonable that the refinancing, if it occurs, be handled outside this proceeding on a revenue neutral basis. Consequently, test-year capital structure contains $51,188,200 of preferred stock at its current embedded cost of 6.08 percent.

Return on Common Equity

The principal factor used to determine the appropriate return on equity is the investors' required return. Authorized returns less than the investors' required return would fail to compensate capital providers for the risks they face when providing funds to the utility. Such

sub-par returns would make it difficult for a utility to raise capital on an ongoing basis. On the other hand, authorized returns that exceed the investors' required return would provide windfalls to utility investors as they would receive returns that are in excess of the necessary level. Such high returns would be unfair to utility consumers who ultimately pay for those returns.

In reaching its determination as to the appropriate return on equity, the Commission must balance the needs of investors with the needs of consumers, with due considerations to economic and financial conditions along with public policy considerations. If the investors' required return could be measured precisely, setting the authorized return would be straightforward. Because that return cannot be measured precisely, determining the appropriate return on equity is typically one of the most contested issues in a rate proceeding such as this one.

In this proceeding, WPSC's application requested an increase in its current authorized return from 10.30 percent to 10.75 percent. WPSC's financial witness supported a return of 10.75 percent, which was later updated to 10.60 percent. CUB supported a decrease in the authorized return. CUB's witness recommended 9.00 percent if the decoupling program was not approved and 9.50 percent if the Commission determined that it would set the authorized return on the basis of gradualism. Commission staff suggested that the appropriate return on equity be set somewhere in the range from 10.00 percent to 10.20 percent and used 10.20 percent. Commission staff's range was based on the principle of gradualism. The revenue impact for each 10-basis points is approximately $1,500,000 for electric and $300,000 for gas.

Given the above-mentioned considerations, balance is struck most reasonably in this proceeding by authorizing a return on equity capital of 10.20 percent. A 10.20 percent return

should allow the applicant to attract capital at reasonable terms without unduly burdening consumers with excessive financing costs.

Accordingly, the average utility capitalization ratios, annual cost rates, and the composite cost of capital rate considered reasonable and just for setting rates for the test year are as follows:

	Amount	Percent	Annual Cost Rate	Weighted Cost
Utility Common Equity	$1,323,663,155	50.14%	10.20%	5.11%
Preferred Stock	51,188,200	1.94%	6.08%	0.12%
Long-Term Debt	1,175,100,000	44.51%	4.85%	2.16%
Short-Term Debt	90,055,133	3.41%	0.40%	0.01%
Total Utility Capital	$2,640,006,488	100.00%		7.40%

The weighted cost of capital of 7.40 percent is reasonable for WPSC for the test year. It generates an economic cost of capital of 10.91 percent and a pre-tax interest coverage ratio of 5.03 times on the regulatory capital structure, and 5.13 times on the test-year financial capital structure.

Rate of Return on Rate Base

The 7.40 percent composite cost of capital must be translated into a rate of return that can then be applied to the average net investment rate base and used to compute the overall return requirement in dollars. The estimate of WPSC's average net investment rate base plus CWIP for the test year is 91.59 percent of capital applicable primarily to utility operations plus deferred investment tax credits. This estimate reflects all appropriate Commission adjustments, and is a reasonable and just factor for use in translating the composite cost of capital into a return requirement applicable to the average net investment rate base.

To allow a test-year current return on the average CWIP balance not accruing AFUDC at 100 percent, an adjustment must be added to the return on net investment rate base. Given WPSC's financing and cash flow requirements in the test year and the forecasted amount of construction activity, the Commission finds it reasonable to allow a current return on 50 percent of CWIP that is not accruing 100 percent AFUDC for the test year.

Consistent with prior Commission decisions, it is reasonable to include adjustments to the return on net investment rate base to allow a current return on the unamortized balances of the DEC premium and to include adjustments for Crane Creek revenue normalization, deferred production tax credits, less depreciation; Fox Energy Center purchased power contract buyout, acquisition adjustment and CSA amortization; the Glenmore Wind Asset retirement; and the deferred tax proration adjustment required in federal tax normalization rules when setting rates based on a forecasted test year, at the authorized adjusted weighted average cost of capital. In addition, it is reasonable to include adjustments to the return on net investment rate base to allow a current return on the unamortized balances of the remaining RSM balances, Columbia and Edgewater precertification and preconstruction deferral balance, the CSAPR deferral, reductions for two electric fuel refunds, and a reduction for the remaining balance of additional natural gas-related FOE payments at the authorized short-term debt rate.

Accordingly, the Commission finds that the rates of return on average Wisconsin retail electric and natural gas net investment rate bases, which are reasonable for the purpose of determining just and reasonable rates in this proceeding, are as follows:

	Electric	Natural Gas
Weighted Cost of Capital	7.40%	7.40%
Ratio of Average Net Investment Rate Base Plus CWIP to Capital Applicable Primarily to Utility Operations Plus Deferred Investment Tax Credit	91.59%	91.59%
Adjusted Cost of Capital to Derive Percent Return Requirement Applicable to Average Net Investment Rate Base	8.08%	8.08%
Adjustment to Return Requirement to Provide Current Return on CWIP, DEC, Crane Creek, Fox Energy Center, Glenmore, and tax proration at the Adjusted Weighted Cost of Capital	0.60%	0.04%
Adjustment to Return Requirement to Provide Current Return on remaining RSM balances, Columbia and Edgewater precertification and preconstruction balances, CSAPR deferral, and reductions for two electric fuel refunds and remaining balance of additional FOE payments at the composite short-term debt rate	0.00%	0.01%
Required Rate of Return on Average Net Investment Rate Base	8.68%	8.13%

Revenue Requirement

On the basis of the findings in this Final Decision, a $12,764,000 decrease in Wisconsin retail electric utility revenues and a $3,996,000 increase in Wisconsin retail natural gas utility revenues are reasonable for the purpose of determining reasonable and just rates in this proceeding and are computed as follows:

	Electric	Natural Gas
Pro Forma Return on Average Net Investment Rate Base at Present Rates	8.80%	7.43%
Required Return on Average Net Investment Rate Base	8.68%	8.13%
Earnings Deficiency (Excess) as a Percent of Average Net Investment Rate Base	(0.12)%	0.70%
Average Net Investment Rate Base (000's)	$1,462,706	$342,028
Amount of Earnings Deficiency (Excess) on Average Net Investment Rate Base (000's)	($1,755)	$2,394
Revenue Deficiency (Excess) to Provide for Earnings Deficiency Plus Federal and State Income Taxes (000's)	($2,929)	$3,996
Adjustment to Include a portion of Estimated 2013 Fuel Refund	($9,835)	---
Net Revenue Deficiency (Excess)	($12,764)	$3,996

Electric COSS and Rates

Electric Cost of Service

WPSC, CUB, WIEG, and Commission staff testified regarding COSS issues and the appropriate allocation methods for allocating the plant and operating expenses that make WPSC's revenue requirement. WPSC and WIEG each prepared a COSS reflecting each party's preferred allocation methods. Commission staff prepared three additional studies based in part on the methods used by staff in prior WPSC rate case proceedings. While CUB did not submit the results of its own COSS model, CUB testified that, based on its preferred allocation methods, it supported the use of Commission staff's "Location" COSS model.

While the parties were unable to arrive at consensus regarding the allocation of various plant and operating expenses, the testimony given in this proceeding provided a robust discussion of the merits of the various COSS methodologies employed. The current Commission practice of considering the results of more than one COSS, as well as other factors, when allocating revenue responsibility is supported by this discussion. The Commission finds that it is

reasonable to continue to consider the results of more than one COSS along with other factors, such as bill impacts, when allocating revenue responsibility.

In docket 6690-UR-120, WIEG proposed distinguishing between single-phase and three-phase distribution assets. The Commission ordered staff to work with WPSC, intervenors in that case, and other major Wisconsin investor-owned utilities to explore this issue further. Based on those discussions, WPSC modified its primary distribution allocation method. WPSC used the revised method in its 2013 test-year rate case filing in docket 6690-UR-121. However, that proceeding settled before Commission staff and intervenors filed any witness testimony. WPSC carried the revised method over to the COSS it prepared in this proceeding. This proceeding is the first opportunity Commission staff and intervenors have had to address the modification.

In its discussion of COSS methodologies in this proceeding, WIEG again introduced a method for allocating three-phase primary distribution costs and suggested that WPSC be ordered to use WIEG's allocation method, expressing dissatisfaction with the precision of the modified primary-voltage distribution system allocation method used by WPSC. WIEG's proposal categorizes 50 percent of WPSC's primary distribution system as single-phase and 50 percent of it as three-phase, with the single-phase portion allocated 100 percent to secondary customers and the three-phase portion allocated to primary and secondary customers.

WPSC and Commission staff agreed in principle with aspects of WIEG's proposed primary-voltage allocation refinement, but did not agree to the adoption of WIEG's approach. WPSC agreed to conduct a more thorough examination of this issue and to include additional information and any appropriate adjustments to its electric COSS in its next general rate case

filing. Commission staff expressed concerns regarding the method by which WIEG arrived at its proposed single-phase/three-phase allocation of 50/50. Commission staff also expressed concern that, in focusing on the extent to which the single-phase primary distribution system does or does not provide system benefits to primary voltage customers, WIEG's analysis fails to consider whether there are portions of the three-phase primary voltage system that provide more benefits to primary customers than secondary voltage customers. Commission staff suggested that if the Commission believes this issue requires further study, WPSC should be directed to conduct additional analysis of this issue with results presented prior to the filing of the utility's next base rate case. WPSC opposed Commission staff's suggestions for the utility to address this issue more aggressively, citing its commitment to further study and inadequate time before the scheduled timing of the utility's next rate filing.

The Commission continues to acknowledge that COSS methods that allow for a more granular recognition of single-phase and three-phase primary-voltage distribution circuit costs may be of some value when assigning revenue responsibility. The Commission finds merit in WIEG's argument that a more granular allocation of primary-voltage distribution system costs than that used by WPSC in this proceeding may be possible. However, the Commission is sufficiently persuaded by the concerns raised by Commission staff to conclude that, while representing a good first step, WIEG's analysis of primary-voltage distribution system costs and cost causation is insufficient, and as such WIEG's proposed primary-voltage distribution allocation method does not merit adoption at this time. Given the information presented in the record, and recognizing the limits of the way WPSC currently tracks distribution asset costs, the Commission finds the method used by WPSC in this proceeding to allocate primary-voltage

distribution circuit costs to be reasonable, and finds it unnecessary at this time to order WPSC to perform additional study. If WIEG wishes to continue to pursue this issue, the Commission encourages WIEG to work with WPSC and other interested parties to perform additional analysis in order to remedy the defects identified in this proceeding. Specifically, the Commission would like the interested parties to work with WPSC to determine what portion of the three-phase system was caused to be built by secondary customers, and whether and what amount primary customers benefit from the single-phase system.

Electric Revenue Allocation

WPSC proposed an electric revenue allocation that is generally above average for the residential classes and the industrial class, below average for the small commercial, lighting, and miscellaneous classes, and around the average for the medium commercial classes. Commission staff proposed an alternative electric revenue allocation that is around the average for the residential classes, below average for the small commercial, lighting and miscellaneous classes, and above average for the industrial class. CUB proposed an electric revenue allocation that is below average for the residential, small commercial, lighting, and miscellaneous classes, and above average for the medium commercial and industrial classes.

The overall electric revenue decrease in this case includes credits associated with an RSM refund along with other costs that are higher. The credits that were proposed must be applied to the RSM rate classes only. These rate classes include the residential, small commercial, medium commercial, and lighting customers that are all of the rate classes subject to WPSC's decoupling mechanism. For the reasons previously noted, the Commission determined

that the overall increase should be offset by fuel credits from an estimated 2013 fuel over-collection.

The Commission generally uses the electric COSS and other information including customer bill impacts as a guide in determining revenue allocation and setting rates. The Commission determined that a change in base rates should mirror the allocation of the fuel cost reduction, in this case, so that the overall changes in electric revenue are zero, except for the application of the RSM credits to the RSM rate classes. This results in little or no change in revenue from the non-RSM rate classes. The electric revenue allocation, along with the electric rate design described below and shown in Appendix B for all of WPSC's electric rate classes, is reasonable and appropriately reflects the Commission's consideration of all of these factors.

Electric Rate Design

WPSC initially proposed significant increases in the levels of the customer charges and demand charges with lesser increases for the energy charges to recover its initially proposed 7.36 percent increase. WPSC also proposed an alternative with the same customer charges and demand charges and decreases for the energy charges to recover the Commission staff proposed 0.96 percent increase. WPSC's proposal included the elimination of separate rural rate classes and moving the three-phase residential customers to the commercial rate classes. WIEG supported WPSC's proposed changes in demand and energy charges for the Cp rate class.

Commission staff proposed changes in customer charges and demand charges, along with increases in energy charges, that produce lesser bill impacts for most customers. Commission staff agreed with WPSC's proposal to eliminate the separate rural rate classes, but disagreed on the proposal to move the three-phase residential customers to the commercial classes.

CUB proposed electric rates for the residential and small commercial customers that included different alternatives for changing the customer charges, depending on whether the RSM mechanism is retained or eliminated by the Commission. CUB proposed either maintaining the customer charges or increases to the level of those rates prior to the Commission decision that implemented the RSM experiment. CUB's electric rate proposal also included increases in the energy charges for the residential and small commercial customers to recover the lower revenue allocation that CUB supports for these classes.

The Commission determines that WPSC's electric rate design, as adjusted for the final revenue requirement and the revenue allocation summarized above, is reasonable. This includes significant increases in the levels of the customer charges and demand charges along with decreases for the energy charges. All of the electric rates are shown in Appendix B.

Commissioner Callisto dissents on the increase in monthly customer charges and on the acceptance of WPSC's proposed changes in demand/energy charges.

Commissioner Nowak dissents on the acceptance of WPSC's proposal to move three-phase residential customers to the commercial rate schedules.

Interruptible Credits

WIEG proposed to increase the credits for interruptible service. WIEG argued that the interruptible credits had not been increased for some time even though firm demand charges had been increased and that this had resulted in an increase in the differential between the firm demand charge and the interruptible demand charge. WPSC's rate design maintained the credits at their current amounts and opposed increasing the interruptible credits. WPSC argued that interruptible customers need only make a short-term commitment to take interruptible service

and that the current value of short-term capacity was very low. Commission staff's proposed rate design also maintained the interruptible credits at the current amounts.

The Commission finds that it is reasonable to maintain the interruptible credits at the current amounts.

Real Time Market Pricing Adder

WPSC's Real Time Market Pricing rate schedule includes a $10 per MWh adder to the LMP-based rate. WIEG proposed to decrease the adder on the basis that conditions had changed since the adder was initially designed and that such adders are lower in other jurisdictions. WPSC argued on the basis that the adder is designed to recover the fixed costs of serving customers that take service under this rate schedule and opposed reducing the adder.

It is reasonable to maintain the $10 per MWh rate at this time because WIEG did not make convincing arguments that support its position. The Commission is not persuaded by WIEG's comparison of MWh adders in other jurisdictions. While each of the rates WIEG compares to the WPSC adder may have a lower adder than WPSC, it is not clear that those rates are not making up for the lower adder with other charges. On the other hand, the WPSC adder has not been revisited since its inception. As a result, it is reasonable to require WPSC to work with WIEG and other appropriate stakeholders to evaluate the adder. The results of this evaluation shall be submitted to the Commission in WPSC's next full rate case or rate case reopener.

Electric Tariff Language Changes

WPSC's proposed various language changes to its lighting, electric extension rule, electric service rules, and parallel generation (Pg) tariffs. There were no objections to these

changes, except the Pg-2 and Pg-4 tariff changes. The Commission approves the miscellaneous tariff language changes proposed by WPSC that involve issues other than the Pg-2 and Pg-4 rates. The changes contained in Ex.-WPSC-Beyer-1, Ex.-WPSC-Laursen-1 and Ex.-WPSC-Laursen-4 are reasonable.

Customer-Owned Distributed Generation

WPSC proposed a transition schedule for Pg-4 Net Energy Billing customers grandfathered under the general terms of the Pg-4 tariff in effect prior to January 1, 2011. Under WPSC's proposal, affected Pg-4 customers would continue to receive the grandfathered credit treatment until December 31, 2021, at which point those customers would be transitioned to the terms of the Pg-4 tariff in effect at the time. Commission staff indicated that it supports WPSC's proposed transition schedule. RENEW Wisconsin (RENEW) did not comment on WPSC's proposal.

The Commission finds WPSC's proposed transition schedule for grandfathered Pg-4 customers to be reasonable as it provides an acceptable compromise between the utility's desire to set a date-certain sunset timeline, while at the same time allowing for a reasonable payback period for customers who had installed their generation system based on the economics of a retail rate credit.

RENEW proposed that WPSC's Pg-4 Net Energy Billing tariff be modified to allow Pg-4 customers to net their generation against their consumption on an annual basis to align the Pg-4 tariff with the net energy billing tariffs offered by other Wisconsin investor-owned utilities. RENEW suggested the net energy billing tariffs of Madison Gas and Electric Company (MGE), Northern States Power Company–Wisconsin (NSPW), and Wisconsin Electric Power Company

(WEPCO) as possible models for the implementation of an annual netting structure for WPSC's Pg-4 service. WPSC objected to RENEW's proposal based on its cost of service analysis. WPSC argued that allowing customers to net on an annual basis would amount to a subsidy by customers who do not own generation and would compensate customers owning generation at a rate that is multiple times the average LMP. RENEW objected to WPSC's conclusions, arguing that the proposed change would have *de minimis* impact on WPSC revenues, and that WPSC's argument relies on unsupported and conclusory assertions that lack any evidentiary support in the record.

The Commission recognizes that distributed generation buyback rates are currently a heavily contested issue, not only in Wisconsin, but around the country. The Commission finds merit in the concerns raised by WPSC regarding possible fixed cost recovery issues associated with net metering, and possible cross-subsidization by non-participating customers. The Commission has every reason to believe that interest in customer-owned distributed generation will continue to increase as the cost of such generating systems become more cost competitive with retail electric service. As such, the focus should be on getting the right policies in place before this becomes a more significant cost issue.

Given the issues raised, the identified uncertainties, and the potential for unreasonable cross-subsidies, the Commission finds that there is insufficient evidentiary support in the record to support modifying the netting structure of WPSC. Therefore, the Commission finds it reasonable to retain the existing monthly netting structure for WPSC's Pg-4 Net Energy Billing Service.

Commission Callisto dissents and would have directed WPSC to adopt an annual netting structure.

WPSC filed a proposal to roll back the capacity limit of its Pg-4 Net Energy Billing tariff from the 100 kW level authorized by the Commission in WPSC's last full rate case, to 20 kW, citing concerns over reduced energy sales. WSPC also proposed to limit Pg-4 customer generation so that the installed capacity does not exceed what is necessary to serve a customer's expected load. WPSC argued that allowing customer-owned generation with a capacity greater than 20 kW to take advantage of the Pg-4 tariff would impair WPSC's ability to collect its fixed distribution, transmission, and generation system costs that are currently included in its variable energy rates, and would ultimately require customers that do not own generation to subsidize those that do. RENEW objected to WPSC's proposal, suggesting that WPSC had not provided sufficient evidence to support a restriction in the availability of the Pg-4 tariff.

As previously noted, given the fixed-cost recovery issues raised by the utility, the identified uncertainties, and the potential for unreasonable cross-subsidies, the Commission believes that a conservative approach is warranted with respect to the Pg-4 tariff. Therefore, the Commission finds it reasonable to reduce the capacity limit for WPSC's Pg-4 Net Energy Billing service from 100 kW to 20 kW, and to limit Pg-4 customer generation so that the installed capacity does not exceed what is necessary to serve a customer's expected load at the same location. Lowering the capacity limit of the Pg-4 tariff will limit the risk of possible cross-subsidization by non-participating customers.

Commissioner Callisto dissents and would have retained the 100 kW capacity limit.

Current Pg-4 customers with installed capacity greater than 20 kW but less than or equal to 100 kW whose generating facilities were installed after January 13, 2011, may continue to take service under the Pg-4 tariff, provided they do not increase the generation capacity enrolled under the Pg-4 tariff at that location.

The Commission recognizes that there may be customer-owned distributed generation projects currently underway that fall within the 20 kW to 100 kW capacity range, and for which customers may be seeking to take service under the terms of the Pg-4 tariff. Additionally, the Commission is aware that a number of applicants for FOE grants may be affected by the authorized change to the Pg-4 availability criteria. The Commission therefore finds it reasonable for customers with signed applications for generation capacity greater than 20 kW but less than or equal to 100 kW that are submitted to WPSC prior to January 1, 2014, and who, to the satisfaction of WPSC, have made material financial investments in the project, to take service under the Pg-4 tariff. The Commission also find that it is reasonable for customers who submitted an application prior to January 1, 2014, for FOE grants for projects with generation capacity greater than 20 kW but less than or equal to 100 kW to take service under the Pg-4 tariff if the grant is awarded, provided that FOE grant recipients do not increase the generation capacity beyond what was submitted in the grant application.

WPSC proposed to restrict the availability of its Pg-4 Net Energy Billing tariff to exclude demand-metered customers, arguing that the Pg-4 tariff is intended for small customers who are on energy-only rate schedules. WPSC also proposed excluding customers taking service under a Response Rewards critical-peak pricing tariff from the availability criteria for Pg-4, citing administrative burden. RENEW and Commission staff objected to WPSC's proposal. RENEW

and Commission staff argue that WPSC did not provide sufficient evidence in support of either of these restrictions in the availability of the Pg-4 tariff and that WPSC's proposal is inconsistent with the cost of service. Commission staff testified that WPSC has indicated that the billing system migration project currently underway at WPSC would eliminate the administrative burden WPSC states is associated with billing response rewards customers under the Pg-4 tariff. WPSC later agreed to withdraw its proposal to limit net metering to the energy-only customers, provided that the Commission agree to return the generated capacity limit to 20 kW and that it exclude response rewards customers.

The Commission finds that WPSC has not provided sufficient evidence to exclude demand-metered customers from taking service under the Pg-4 tariff. Furthermore, the Commission finds that the administrative burden and associated costs that WPSC cites as reason to exclude response rewards customers to be *de minimis* as there is currently only one response rewards customer under the Pg-4 tariff. Moreover, by WPSC's own admission, the administrative burden associated with response rewards customers will be eliminated by the billing system migration project currently underway at WPSC. The Commission finds it reasonable to allow demand-metered customers and response rewards customers to take service under the Pg-4 tariff.

Commissioner Nowak dissents and would have allowed demand-metered customers, but not response rewards customers, to take service under the Pg-4 tariff.

WPSC's Pg-4 tariff currently pays a flat buyback rate for net excess generation under Pg-4. This rate is equal to a weighted average of WPSC's Pg-2A parallel generation on- and off-peak rates. RENEW recommended that the credit rate for net excess Pg-4 generation be

modified to reflect "full avoided cost." RENEW argued that since solar photovoltaic (PV) constitutes the bulk of generation enrolled under the Pg-4, and since solar PV generates primarily, if not exclusively, during peak periods, the use of a single flat rate is unreasonable, and that the energy price component of the avoided cost calculation should only be based on average LMP during the period of 9:00 a.m.-5:00 p.m. RENEW also proposed that the Pg-4 rate include WPSC's avoided cost of transmission, as was ordered in WEPCO's most recent rate case, as well as a capacity credit. WPSC opposed RENEW's proposals arguing that paying more as an "incentive" would constitute a subsidy to these customers who are already avoiding paying fixed costs of service through net metering.

The Commission finds it reasonable to allow WPSC to continue to credit Pg-4 customers for net excess generation at a rate equal to a weighted average of WPSC's Pg-2A parallel generation on- and off-peak rates. Consistent with the net energy billing tariff authorized for WEPCO in docket 5-UR-106, the Commission finds it reasonable to also credit Pg-4 customers for the WPSC's avoided cost of transmission.

Commissioner Callisto dissents.

RENEW requested that the Pg-4 tariff be modified to include language stating that the "Customer shall retain all renewable credits and other attributes associated with the energy provided to WPSC pursuant to this tariff." The intent of RENEW's intent is to harmonize, with respect to renewable energy credits, the language of WPSC's Pg-4 tariff with the authorized net energy billing tariffs of MGE and NSPW. RENEW's proposed change was not contested by any parties. As Pg-4 customers are credited at an avoided cost based rate that does not reflect the

value of renewable energy credits or other renewable attributes, the Commission finds RENEW's proposal to be reasonable.

WPSC proposes that the Pg-2 Parallel Generation customer charge be increased from the current $10 per month to $20 per month, arguing that such an increase is supported by WPSC's COSS. Commission staff questioned whether WPSC's COSS overstated the costs of parallel generation customers. Based on the COSS evidence in the record, the Commission finds it reasonable to set the Pg-2 customer charge equal to $20.

Commissioner Callisto dissents.

In docket 6690-UR-120, the Commission authorized Pg-2A and Pg-2B parallel generation tariffs for WPSC, which stated:

> "Should the Midwest Independent Transmission System Operator (MISO) implement a capacity market, a capacity credit shall be implemented reflecting the MISO capacity market methodology. Once the MISO capacity market is operational, Customers with Interruptible Service will not receive any additional capacity charge credit."

WPSC proposed to implement an on-peak per-kWh capacity credit for the Pg-2A and Pg-2B parallel generation tariffs based on the Midcontinent Independent System Operator, Inc., capacity auction clearing price in order to comply with the terms of those tariffs. WPSC proposed a capacity credit for the test year of $0.00010 per kWh. Commission staff did not object to WPSC's proposed credit. However, given that this is a relatively new approach, and considering the fact that other utilities will soon be filing modifications to their parallel-generation tariffs in compliance with similar capacity credit language in their respective tariffs, Commission staff suggested that the Commission direct that a review of market-based distributed generation buyback rates be conducted in a future rate case. The Commission finds WPSC's proposed capacity credit of $0.00010 per kWh for the 2014 test year to be reasonable.

A review of market-based distributed generation buyback rates shall be conducted in WPSC's next general rate case.

RENEW asked that the Commission investigate and quantify the benefits that solar energy customer-generators in WPSC territory provide to their utility and therefore to non-net metered WPSC customers. Commission staff suggested that the Commission may wish to direct that a more in-depth analysis of the costs and benefits of customer-owned distributed generation be performed, with the results of such an analysis submitted in a future base rate case.

At this time, the Commission believes that its recent practice of addressing distributed generation in utility rate case proceedings is reasonable. The Commission does not find it necessary to open an investigation into distributed generation issues at this time and will continue to address distributed generation issues on a case-by-case basis in individual rate case proceedings.

Commissioner Callisto dissents and would have opened a generic proceeding to investigate on a statewide basis distributed generation issues.

Natural Gas COSS, Rates, and Rules

Natural Gas COSS

WPSC and Commission staff prepared three COSS, which utilize different methods to allocate the costs of providing natural gas distribution service to the customer classes. The allocation method of the greatest individual importance is the method used to allocate costs related to distribution mains, which comprise the majority of distribution system costs. WPSC's COSS allocates main-related costs to the customer classes based on customer number and peak demand. Commission staff's COSS A allocates these costs based on customer number, average

usage and peak demand. Commission staff's COSS B does not allocate any portion of main-related costs based on customer number, utilizing average usage and peak demand to apportion these costs.

The participants expressed differing opinions about the reasonableness of the methods used to allocate costs. WIEG faulted all three studies because they failed to allocate transmission and distribution main costs based on coincidental daily peak demands and recommended that the Commission adopt the overall percentage rate increase for all customer service rate classes. There was little or no information to suggest what the COSS results would be for a coincidental daily peak demand allocation of transmission and distribution mains. In future rate case proceedings, the Commission encourages WPSC to examine an allocation on the daily peak demand of its service rate classes, but this examination should not be to the exclusion of the other COSS that provide a range of results for the Commission to consider. The Commission has not endorsed a particular natural gas COSS methodology in the past and has relied on the results of all of the COSS to provide a range of reasonableness for revenue allocation and rate design. This continues to be an appropriate policy.

Revenue Recovery Adequacy of Service Class Rates

Overall, the rates authorized in Appendix C of this Final Decision will provide for an 8.13 percent rate of return on the average gas net investment rate base. This represents an increase of 3.07 percent in margin rates and a 1.23 percent in total natural gas sales revenues. Margin rates exclude natural gas costs.

Authorized rates as set forth in Appendix C are based on the cost of providing natural gas service to the various service rate classes and other rate setting goals. A summary of the revenue rate impacts on a service rate class basis is shown in Appendix C.

The authorized rates are based on two rate determinations: the cost of providing natural gas service during the test year (base rates) and the cost of recovering the annual amortization of the regulatory asset associated with the 2012 under-recovery of revenues from the natural gas RSM service rate classes. The cost of providing natural gas service during the test year would represent a decrease in rates of $3,881,000 or an overall decrease in margin rates of 2.98 percent. The cost of recovering the annual amortization of the regulatory asset associated with the 2012 under-recovery of revenues from the natural gas RSM service rate classes represents an increase in rates of $7,877,000, or an overall increase in rates to the natural gas RSM service rates of 7.37 percent. The natural gas RSM service rates are set to expire on December 31, 2014.

As shown in Appendix C, the authorized natural gas rates result in a range of increases and decreases in the charges to the various service rate classes. The largest increase is the increase in the rates for Coal Displacement Gas Transportation Service (CDGT) service. The overall increase to the CDGT service class is 35.15 percent. Yet, this rate represents a considerable discount from similar large-volume gas customers. This rate was never intended to be a long-term discounted rate for service. The rate for this service includes conditional provisions. One such provision states: "The customer must be unable to obtain natural gas under any other schedule of WPSC at a price competitive with the customer's existing coal utilization facilities." To provide for historical continuity in rates, the Commission finds it

reasonable to authorize service rates that move in the direction of the natural gas COSS results, with intent to make further adjustments in that direction in subsequent rate proceedings.

The percentage rate decrease to any individual customer will not necessarily equal the overall percentage decrease to the associated service rate class, but will depend on the specific usage level of the customer.

Some typical natural gas bills for residential service were computed to compare existing rates (with and without the 2013 natural gas RSM credit) with authorized rates, including the cost of natural gas and the 2014 natural gas RSM charge. Such comparison is set forth in Appendix C. These rates are reasonable and just.

Residential Monthly Service Charge Rates

As previously stated, some typical natural gas bills for residential service were computed to compare existing rates with new rates including the cost of natural gas, and are shown in Appendix C. Authorized residential rates will provide a greater percentage increase to small-volume residential users when compared to other residential users. This greater increase results because the fixed monthly residential service charge was increased from $7.00 to $10.25 as set forth in Appendix C.

Authorized general service rates will provide a greater percentage increase to the small-volume natural gas RSM service rate customers than for larger-volume users within the same service classes. This is the result of returning to the higher fixed daily distribution service charges that were previously authorized prior to the natural gas RSM rates. The authorized fixed charges for residential customers and the smallest volume commercial customers are designed to recover customer costs, including meter reading, billing and collecting expenses, and the

depreciation and return associated with meters and service laterals. WPSC incurs these costs regardless of the volume of natural gas used by its customers, so it is more appropriate to recover such costs through fixed service charges than through volumetric charges. Furthermore, returning to the higher fixed service charges is reasonable because natural gas RSM revenue differences will no longer be recognized.

Proposed Gas Tariff Changes

WPSC proposed revisions to its main and service extension rules, minimum payment option rules, and late payment provisions. The Commission finds the proposed revisions to be reasonable. The revisions are set forth in Appendix C.

Commission staff proposed a PGAC that will revise WPSC's periodic reconciliations to periods similar to the provisions of other state gas utilities, and the change will allow WPSC to file the monthly PGAC with the Commission's online PGAC system. It is reasonable to approve the PGAC tariff as shown in Appendix C.

Penalties for Unauthorized Use of Gas During Low-Flow Constraint Periods

WPSC declared a system-wide, low-flow constraint from March 16, 2012, to March 31, 2012. WPSC assessed a total of $166,422 in penalties and approximately three times the normal level of charges for daily imbalances during this low-flow constraint period. An agreement to modify the imbalance charges for high- and low-flow constraints was made in a collaborative effort by WPSC, Constellation NewEnergy-Gas Division, LLC, Integrys, and Commission staff. However, the parties were unable to reach an agreement on the levels of penalties for the unauthorized use of gas during a low-flow constraint period.

WPSC proposed limiting the applicability of penalties during a WPSC declared low-flow constraint period to when WPSC incurs interstate pipeline penalty charges and/or cycling fees. Integrys believed WPSC's proposal was a step in the right direction; however Integrys believed that a $20.00 per dekatherm penalty from the utility to the marketers and their customers is unreasonable given that the interstate penalty to WPSC could be $0.20 per dekatherm. Integrys recommended that penalties imposed by WPSC be limited to the total amount of penalty charges and/or cycling fees imposed by the interstate pipeline. The Commission finds that it is reasonable to limit the applicability of penalties to when WPSC incurs penalties, and it is reasonable to assess penalties at amounts greater than amounts incurred in order to deter unauthorized use of gas during low-flow constraints. The revised low-flow constraint penalties are set forth in Appendix C.

Commission Callisto dissents.

Effective Date

The Commission finds it reasonable for the authorized electric and natural gas rate increases and all tariff provisions that restrict the terms of service to take effect January 1, 2014, provided that these rates and tariff provisions are filed with the Commission and placed in all offices and pay stations of the utility by that date. If these rate increases and tariff provisions are not filed with the Commission and placed in all offices and pay stations by that date, it is reasonable to require that they take effect on the date they are filed with the Commission and placed in all offices and pay stations.

The Commission finds it reasonable for the authorized electric and natural gas rate decreases and all tariff provisions that do not restrict the terms of service to take effect January 1, 2014. It is also reasonable to require that the utility file these rate decreases and tariff provisions with the Commission and place them in all offices and pay stations of the utility by that date.

Order

1. This Final Decision takes effect one day after the date of service.

2. The authorized rate increases and tariff provisions that restrict the terms of service may take effect January 1, 2014, provided that the utility files these rates and tariff provisions with the Commission and places them in all of the utility's offices and pay stations by that date. If these rate increases and tariff provisions are not filed with the Commission and placed in all offices and pay stations by that date, they take effect on the date they are filed with the Commission and placed in all offices and pay stations.

3. WPSC may revise its existing rates and tariff provisions for electric and natural gas utility service, substituting the rate increases and tariff provisions that restrict the terms of service, as shown in Appendices B and C or as described in this Final Decision. These changes shall be in effect until the Commission issues an order establishing new rates and tariff provisions.

4. The authorized rate decreases and tariff provisions that expand the terms of service shall take effect January 1, 2014. WPSC shall file these rate decreases and tariff provisions with the Commission and place them in all offices and pay stations of the utility by that date.

5. By January 1, 2014, WPSC shall revise its existing rates and tariff provisions for electric and natural gas utility service, substituting the rate decreases and tariff provisions that expand the terms of service, as shown in Appendices B and C or as described in this Final Decision. These changes shall be in effect until the Commission issues an order establishing new rates and tariff provisions.

6. WPSC shall prepare bill messages that properly identify the rates authorized in this Final Decision. WPSC shall provide the messages to customers no later than the first billing containing the rates authorized in this Final Decision, and shall file copies of these bill messages with the Commission before it provides the messages to customers.

7. WPSC shall file tariffs consistent with this Final Decision.

8. The Commission's approval of WPSC's 2014 fuel cost plan is conditioned upon the application of the 2013 fuel cost over-collections to offset the 2014 electric rate increase. WPSC shall be allowed to defer any over- or under-collection of 2013 fuel costs used to offset the 2014 electric rate increase.

9. The electric fuel costs in Appendix D shall be used for monitoring WPSC's 2014 fuel costs pursuant to Wis. Admin. Code § PSC 116.06(3).

10. All 2014 fuel costs shall be monitored using a plus or minus 2 percent tolerance band.

11. WPSC shall be allowed to recover any incremental emissions compliance costs associated with the consent decrees that may be incurred during 2014 and to include those costs in reported monitored fuel costs.

12. WPSC shall defer any minimum tonnage obligation costs incurred during 2014 for possible future rate recovery. WPSC shall submit a detailed analysis documenting its efforts to eliminate or minimize these costs when it seeks rate recovery for these costs.

13. WPSC shall submit a ten-year financial forecast in its next rate case.

14. WPSC shall not pay, without Commission approval, normal dividends greater than 103 percent of the prior year's common dividend. WPSC shall notify the Commission if

any special dividend is contemplated. No special dividend that might cause the common equity, on a financial basis, to drop below the projected calendar year average of 51.00 percent or the dollar amount of equity reflected in the test year is permitted without Commission approval.

15. WPSC shall submit, in its next rate case application, detailed information regarding all off-balance sheet obligations for which the financial markets will calculate a debt equivalent. The information shall include, at minimum: (1) the minimum annual lease and PPA obligations; (2) the method of calculation along with the calculated amount of the debt equivalent; and (3) supporting documentation, including all reports, correspondence and any other justification that clearly established S&P's and other major credit rating agencies' determination of the off-balance sheet debt equivalent, to the extent available, and publicly available documentation when S&P and other major credit rating agencies documentation is not available.

16. WPSC shall record annual conservation accrual amounts of $16,644,714 for electric utility operations and $4,263,100 for natural gas utility operations. The level for electric utility operations consists of the conservation budget of $15,750,854, an escrow amortization adjustment of $894,928, and a net adjustment for miscellaneous corrections of ($1,068). The electric escrow adjustment represents the test-year amortization of the projected overspent escrow balance at December 31, 2013, over three years. The level for natural gas operations consists of the conservation budget of $5,121,489, an escrow amortization adjustment of ($851,117), and a net adjustment for miscellaneous corrections of ($7,272). The natural gas escrow adjustment represents the test-year amortization of the projected underspent escrow balance at December 31,

2013, over three years. WPSC shall continue to record these amounts until the Commission authorizes new conservation accrual amounts.

17. WPSC shall work with Commission staff to develop metrics of success for the 2014 customer service conservation activities approved by the Commission. WPSC shall submit its customer service conservation measures of success to the Commission by January 31, 2014.

18. WPSC shall work with WIEG and other appropriate stakeholders to evaluate the energy adder in the Real Time Market Pricing rate schedule. WPSC shall submit this evaluation in its next full rate case or rate case reopener.

19. WPSC shall conduct an in depth review of market-based buyback rates in its next base rate case to determine whether the rates are functioning appropriately.

20. Jurisdiction is retained.

Concurring and Dissenting Opinions

Commissioner Nowak dissents on certain issues, concurs with the resulting Final Decision and writes separately (attached).

Commission Callisto dissents on certain issues, concurs with the resulting Final Decision and writes separately (attached).

Dated at Madison, Wisconsin, this 18th day of December, 2013.

By the Commission:

Sandra J. Paske
Secretary to the Commission

SJP:CCS:cmk:DL: 00890389
See attached Notice of Rights

PUBLIC SERVICE COMMISSION OF WISCONSIN
610 North Whitney Way
P.O. Box 7854
Madison, Wisconsin 53707-7854

NOTICE OF RIGHTS FOR REHEARING OR JUDICIAL REVIEW, THE TIMES ALLOWED FOR EACH, AND THE IDENTIFICATION OF THE PARTY TO BE NAMED AS RESPONDENT

The following notice is served on you as part of the Commission's written decision. This general notice is for the purpose of ensuring compliance with Wis. Stat. § 227.48(2), and does not constitute a conclusion or admission that any particular party or person is necessarily aggrieved or that any particular decision or order is final or judicially reviewable.

PETITION FOR REHEARING

If this decision is an order following a contested case proceeding as defined in Wis. Stat. § 227.01(3), a person aggrieved by the decision has a right to petition the Commission for rehearing within 20 days of the date of service of this decision, as provided in Wis. Stat. § 227.49. The date of service is shown on the first page. If there is no date on the first page, the date of service is shown immediately above the signature line. The petition for rehearing must be filed with the Public Service Commission of Wisconsin and served on the parties. An appeal of this decision may also be taken directly to circuit court through the filing of a petition for judicial review. It is not necessary to first petition for rehearing.

PETITION FOR JUDICIAL REVIEW

A person aggrieved by this decision has a right to petition for judicial review as provided in Wis. Stat. § 227.53. In a contested case, the petition must be filed in circuit court and served upon the Public Service Commission of Wisconsin within 30 days of the date of service of this decision if there has been no petition for rehearing. If a timely petition for rehearing has been filed, the petition for judicial review must be filed within 30 days of the date of service of the order finally disposing of the petition for rehearing, or within 30 days after the final disposition of the petition for rehearing by operation of law pursuant to Wis. Stat. § 227.49(5), whichever is sooner. If an *untimely* petition for rehearing is filed, the 30-day period to petition for judicial review commences the date the Commission serves its original decision.[2] The Public Service Commission of Wisconsin must be named as respondent in the petition for judicial review.

If this decision is an order denying rehearing, a person aggrieved who wishes to appeal must seek judicial review rather than rehearing. A second petition for rehearing is not permitted.

Revised: March 27, 2013

[2] *See State v. Currier*, 2006 WI App 12, 288 Wis. 2d 693, 709 N.W.2d 520.

APPENDIX A

PUBLIC SERVICE COMMISSION OF WISCONSIN

Application of Wisconsin Public Service Corporation for Authority to Adjust Electric and Natural Gas Rates	6690-UR-122

SERVICE LIST
(September 30, 2013)

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PUBLIC SERVICE COMMISSION OF WISCONSIN
(Not a party, but must be served)
610 North Whitney Way
P.O. Box 7854
Madison, WI 53707-7854
Please file documents using the Electronic Regulatory Filing (ERF) system which may be accessed through the PSC website: https://psc.wi.gov.

Justin Chasco
Christine Swailes
Candice Spanjar
Public Service Commission of Wisconsin
610 North Whitney Way
P.O. Box 7854
Madison, WI 53707-7854
(Chasco Phone: 608-266-3708)
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Appendix B
Schedule 1

Wisconsin Public Service Corporation
SUMMARY OF ELECTRIC REVENUE BY RATE CLASS

Rate Classes	Rate Schedule	Present Revenue	Authorized Revenue	Revenue Change	Percent Change
Residential Classes					
Residential Urban	Rg-1	$222,406,154	$220,138,795	($2,267,359)	-1.0%
Residential Rural	Rg-2	119,778,541	116,743,463	(3,035,077)	-2.5%
Urban Res. Optional 2-part TOU	Rg-3-OTOU	7,169,457	7,102,691	(66,766)	-0.9%
Rural Res. Optional 2-part TOU	Rg-4-OTOU	10,124,539	9,875,990	(248,549)	-2.5%
Urban Res. Optional 3-part TOU	Rg-5-OTOU	3,153,491	3,101,450	(52,041)	-1.7%
Rural Res. Optional 3-part TOU	Rg-6-OTOU	324,941	320,023	(4,918)	-1.5%
		$362,957,123	**$357,282,413**	**($5,674,710)**	-1.6%
Small Commercial Classes					
Small C&I - Urban (<50 KW)	Cg-1	$77,782,096	$76,646,945	($1,135,151)	-1.5%
Small C&I - Rural (<50 KW)	Cg-2	34,491,556	33,816,881	(674,675)	-2.0%
Urban Small C&I Optional TOU	Cg-3-OTOU	5,931,635	5,848,820	(82,815)	-1.4%
Rural Small C&I Optional TOU	Cg-4-OTOU	4,064,635	3,960,095	(104,540)	-2.6%
		$122,269,921	**$120,272,741**	**($1,997,181)**	-1.6%
Misc Rate Classes					
Automatic Transfer Switch	ATS-1	51,612	$51,612	$0	0.0%
Parallel Generation	Pg	6,332	11,548	5,216	82.4%
Naturewise	NAT-R	283,594	283,594	0	0.0%
		$341,538	**$346,754**	**$5,216**	1.5%
Lighting Rate Classes					
Lighting Service	LS-1	$13,361,378	$13,360,656	($722)	0.0%
Municipal Ornamental Street Lighting	Ms-31	9,655	9,655	0	0.0%
		$13,371,033	**$13,370,311**	**($721)**	-0.01%
Small Customer Classes (Residential, Small Comm., Misc. & Lighting)		**$498,939,614**	**$491,272,218**	($7,667,396)	**-1.5%**
Medium Commercial & Industrial					
Small C&I - Rural (50 < KW> 100)	Cg-5	$36,712,375	$36,013,064	($699,310)	-1.9%
Cg TOU 100-1000 kW	Cg-20-TOU	206,663,689	202,262,413	(4,401,276)	-2.1%
		$243,376,064	**$238,275,477**	**($5,100,587)**	-2.1%
Large Commercial & Industrial					
Cp Class	Cp	$223,575,465	$223,578,679	$3,213	0.00%
		$223,575,465	**$223,578,679**	**$3,213**	**0.00%**
Total Revenue		**$965,891,144**	**$953,126,374**	**($12,764,770)**	**-1.32%**

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Wisconsin Public Service Corporation
SUMMARY OF ELECTRIC RATE CHANGES

Rate Schedules, Rate Classes & Rate Descriptions		Present Rates	Authorized Rates
Rg-1 RESIDENTIAL - Urban			
Equivalent Monthly Customer Charge:	Single-phase	$5.70	$10.40
	Three-phase	$9.70	$17.70
Daily Customer Charge:	Single-phase	$0.1874	$0.3419
	Three-phase	$0.3189	$0.5819
Energy Charge (per kWh)		$0.12061	$0.11143
Rg-2 RESIDENTIAL - Rural (Closed and Customers moved to Rg-1)			
Equivalent Monthly Customer Charge:	Single-phase	$7.00	$10.40
	Three-phase	$11.00	$17.70
Daily Customer Charge:	Single-phase	$0.2301	$0.3419
	Three-phase	$0.3616	$0.5819
Energy Charge (per kWh)		$0.12061	$0.11143
Rg-3 OTOU RESIDENTIAL OPTIONAL TOU - Urban			
Equivalent Monthly Customer Charge:	Single-phase	$5.70	$10.40
	Three-phase	$9.70	$17.70
Daily Customer Charge:	Single-phase	$0.1874	$0.3419
	Three-phase	$0.3189	$0.5819
Energy Charge (per kWh):			
On Peak		$0.20739	$0.19998
Off Peak		$0.06842	$0.06305
Water Heater:			
Control Charge		$4.80	$4.80
Control Charge - Seasonal		$9.60	$9.60
Rg-4 OTOU RESIDENTIAL OPTIONAL TOU - Rural (Closed and Customers moved to Rg-3)			
Equivalent Monthly Customer Charge:	Single-phase	$7.00	$10.40
	Three-phase	$11.00	$17.70
Daily Customer Charge:	Single-phase	$0.2301	$0.3419
	Three-phase	$0.3616	$0.5819
Energy Charge (per kWh):			
On Peak		$0.20739	$0.19998
Off Peak		$0.06842	$0.06305
Water Heater Control Charges:		Same as Rg-3	Same as Rg-3

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Wisconsin Public Service Corporation

SUMMARY OF ELECTRIC RATE CHANGES

Rate Schedules, Rate Classes & Rate Descriptions		Present Rates	Authorized Rates
Rg-5 OTOU URBAN RESIDENTIAL			
OPTIONAL 3-Tier TOU			
All Customer Charges		Same as Rg-3	Same as Rg-3
Energy Charge (per kWh):			
On-Peak		$0.27476	$0.25414
Standard		$0.12061	$0.11143
Off-Peak		$0.06842	$0.06305
Water Heater Control Charges:		Same as Rg-3	Same as Rg-3
Rg-6 OTOU RURAL RESIDENTIAL			
OPTIONAL 3-Tier TOU (Closed and Customers moved to Rg-5)			
All Customer Charges		Same as Rg-4	Same as Rg-3
Energy Charge (per kWh):			
On-Peak		$0.27476	$0.25414
Standard		$0.12061	$0.11143
Off-Peak		$0.06842	$0.06305
Water Heater Control Charges:		Same as Rg-3	Same as Rg-3
Rg-RR, RESPONSE REWARDS			
All Customer Charges		Same as Rg	Same as Rg
Energy Charge (per kWh):			
Critical Peak		$1.00000	$1.00000
On-Peak		$0.22459	$0.21477
Off-Peak		$0.06842	$0.06305
Cg-1 SMALL C&I (<50 kW)			
Equivalent Monthly Customer Charge:	Single-phase	$7.25	$12.50
	Three-phase	$10.25	$17.70
Daily Customer Charge:	Single-phase	$0.2384	$0.4110
	Three-phase	$0.3370	$0.5819
Energy Charge (per kWh)		$0.12061	$0.11525
Cg-2 SMALL C&I (<50 kW) -- Closed and Customers moved to Cg-1			
Equivalent Monthly Customer Charge:	Single-phase	$8.50	$12.50
	Three-phase	$11.50	$17.70
Daily Customer Charge:	Single-phase	$0.2795	$0.4110
	Three-phase	$0.3781	$0.5819
Energy Charge (per kWh)		$0.12061	$0.11525

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Wisconsin Public Service Corporation
SUMMARY OF ELECTRIC RATE CHANGES

Rate Schedules, Rate Classes & Rate Descriptions		Present Rates	Authorized Rates
Cg-1-RR, RESPONSE REWARDS			
All Customer Charges		Same as Cg-1	Same as Cg-1
Energy Charge (per kWh):			
Critical Peak		$1.00000	$1.00000
On-Peak		$0.22459	$0.21477
Off-Peak		$0.06842	$0.06305
Cg-2-RR, RESPONSE REWARDS (Closed and Customers moved to Cg-1-RR)			
All Customer Charges		Same as Cg-2	Same as Cg-2
Energy Charge (per kWh):			
Critical Peak		$1.00000	$1.00000
On-Peak		$0.22607	$0.21477
Off-Peak		$0.06990	$0.06305
Cg-3 OTOU C&I OPTIONAL TOU - Urban			
Equivalent Monthly Customer Charge:	Single-phase	$7.25	$12.50
	Three-phase	$10.25	$17.70
Daily Customer Charge:	Single-phase	$0.2384	$0.4110
	Three-phase	$0.3370	$0.5819
Energy Charge (per kWh):			
On Peak		$0.20739	$0.20392
Off Peak		$0.06842	$0.06305
Water Heater Control Charges:		Same as Rg-3	Same as Rg-3
Cg-4 OTOU C&I OPTIONAL TOU - Rural (Closed and Customers moved to Cg-3)			
Equivalent Monthly Customer Charge:	Single-phase	$8.50	$12.50
	Three-phase	$11.50	$17.70
Daily Customer Charge:	Single-phase	$0.2795	$0.4110
	Three-phase	$0.3781	$0.5819
Energy Charge (per kWh):			
On Peak		$0.20739	$0.20392
Off Peak		$0.06842	$0.06305
Water Heater Control Charges:		Same as Rg-3	Same as Rg-3
Cg-5 SMALL C&I (50 < kW > 100)			
Equivalent Monthly Customer Charge:	Single-phase	$15.00	$31.50
	Three-phase	$19.00	$36.50
Daily Customer Charge:	Single-phase	$0.4932	$1.0356
	Three-phase	$0.6247	$1.2000
Energy Charge (per kWh)		$0.10324	$0.10000

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Wisconsin Public Service Corporation
SUMMARY OF ELECTRIC RATE CHANGES

Rate Schedules, Rate Classes & Rate Descriptions		Present Rates	Authorized Rates
Cg-5-RR, RESPONSE REWARDS			
All Customer Charges		Same as Cg-5	Same as Cg-5
Energy Charge (per kWh):			
Critical Peak		$1.00000	$1.00000
On-Peak		$0.16152	$0.15565
Off-Peak		$0.06400	$0.06226
Cg-20-TOU C&I (100-1000 kW)			
Equivalent Monthly Customer Charge:	Secondary	$30.50	$59.50
	Primary	$58.30	$113.60
Daily Customer Charge:	Secondary	$1.0027	$1.9562
	Primary	$1.9167	$3.7348
Customer Demand Charge		$1.468	$1.689
Standby Demand Charge		$1.956	$2.251
System Demand Charge:	Summer	$10.865	$12.000
	Winter	$7.446	$7.750
Energy Charge (per kWh):			
On Peak		$0.07232	$0.06600
Off Peak		$0.04312	$0.03907
Energy Limiter (per kWh):		$0.17194	$0.16897
Cg-20 RESPONSE REWARDS			
All Customer Charges		Same as Cg-20	Same as Cg-20
System Demand Charges:			
Summer		$8.149	$9.000
Winter		$5.585	$5.813
Energy Charge (per kWh):			
Critical Peak		$0.39852	$0.40000
On-Peak		$0.04640	$0.05777
Off-Peak		$0.03852	$0.03542
Cp LARGE C&I (>1000 kW)			
Equivalent Monthly Customer Charge:	Secondary	$341.00	$665.00
	Primary	398.00	776.00
	Transmission	909.00	1,773.00
Daily Customer Charge:	Secondary	$11.2110	$21.8630
	Primary	$13.0849	$25.5123
	Transmission	$29.8849	$58.2904
Distribution Demand Charge:			
Secondary		$2.080	$2.260
Primary		$1.830	$1.990

(Continued on next page)

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Wisconsin Public Service Corporation
SUMMARY OF ELECTRIC RATE CHANGES

Rate Schedules, Rate Classes & Rate Descriptions	Present Rates	Authorized Rates
Cp LARGE C&I (>1000 kW) -- continued		
Substation - Transformer Capacity Charge:		
Transmission	$0.583	$0.633
Standby Demand Charge	$3.50	$3.50
System Demand Charge:		
Peak:		
Summer (Sec.)	$11.355	$14.080
Summer (Pri.)	11.179	13.712
Summer (Trans.)	11.006	13.500
Winter (Sec.)	6.254	7.040
Winter (Pri.)	6.157	6.856
Winter (Trans.)	6.062	6.750
Intermediate:		
Summer (Sec.)	$8.516	$10.560
Summer (Pri.)	8.384	10.284
Summer (Trans.)	8.255	10.125
Winter (Sec.)	4.691	5.280
Winter (Pri.)	4.618	5.142
Winter (Trans.)	4.547	5.063
Interruptible Demand Charge[1]		
Summer (Sec.)	$5.054	$7.779
Summer (Pri.)	4.878	7.411
Summer (Trans.)	4.705	7.199
Winter (Sec.)	3.103	3.889
Winter (Pri.)	3.006	3.705
Winter (Trans.)	2.911	3.599
Interruptible Credit[1]		
Summer	(6.301)	(6.301)
Winter	(3.151)	(3.151)
Note[1] Interruptible Demand = Net of Firm Demand & Interruptible Credit		
Energy Charge:		
On-Peak (Secondary)	$0.06272	$0.05904
On-Peak (Primary)	0.06144	0.05784
On-Peak (Transmission)	0.06069	0.05714
Off-Peak (Secondary)	0.03484	0.03286
Off-Peak (Primary)	0.03413	0.03219
Off-Peak (Transmission)	0.03372	0.03179
Power Factor Discount (Pri, Sec, Trans)	92.44%	92.44%

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Wisconsin Public Service Corporation
SUMMARY OF ELECTRIC RATE CHANGES

Rate Schedules, Rate Classes & Rate Descriptions	Present Rates	Authorized Rates
Cp-RR RESPONSE REWARDS		
All Customer Charges	Same as Cp	Same as Cp
System Demand Charge:		
Peak:		
Summer (Sec.)	$8.516	$10.560
Summer (Pri.)	8.384	10.284
Summer (Trans.)	8.255	10.125
Winter (Sec.)	4.691	5.280
Winter (Pri.)	4.618	5.142
Winter (Trans.)	4.547	5.063
Intermediate:		
Summer (Sec.)	$6.387	$7.920
Summer (Pri.)	6.288	7.713
Summer (Trans.)	6.191	7.594
Winter (Sec.)	3.518	3.960
Winter (Pri.)	3.464	3.857
Winter (Trans.)	3.410	3.797
Energy Charge:		
Critical (Sec.)	$0.40000	$0.40000
Critical (Pri.)	$0.38940	$0.39185
Critical (Trans.)	$0.38410	$0.38709
On-Peak (Sec.)	$0.04399	$0.03917
On-Peak (Pri.)	$0.04283	$0.03837
On-Peak (Trans.)	$0.04225	$0.03790
Off-Peak (Sec.)	$0.03161	$0.02956
Off-Peak (Pri.)	$0.03077	$0.02896
Off-Peak (Trans.)	$0.03035	$0.02861
Cp-ND NEXT DAY PRICING OPTION (Closed to New Customers)		
System Demand Charges:	Same as Cp	Same as Cp
Off-Peak Charges	Same as Cp	Same as Cp
On-Peak Charges:		
Critical Day		
Secondary	$0.11293	$0.10006
Primary	$0.11063	$0.09802
Transmission	$0.10929	$0.09683
Peak Day		
Secondary	$0.07734	$0.06718
Primary	$0.07576	$0.06581
Transmission	$0.07484	$0.06501
Mid-Economy Day		
Secondary	$0.06201	$0.05466
Primary	$0.06075	$0.05355
Transmission	$0.06001	$0.05290
Economy Day		
Secondary	$0.02700	$0.04614
Primary	$0.02644	$0.04520
Transmission	$0.02612	$0.04465

Wisconsin Public Service Corporation
SUMMARY OF ELECTRIC RATE CHANGES

Rate Schedules, Rate Classes & Rate Descriptions	Present Rates	Authorized Rates
Ms-31 MUNICIPAL ORNAMENTAL LIGHTING		
(Closed To New Cus tomers)		
Energy Charge	$0.06528	$0.06528
LS-1 STREET LIGHTING -- (Monthly Charges)		
---------- Company Owned ----------		
Sodium Vapor		
5,670 Lumens (70W)	$17.00	$17.00
9,000 Lumens (100W)	17.52	17.52
14,000 Lumens (150W)	20.00	20.00
27,000 Lumens (250 W)	24.65	24.65
45,000 Lumens (400W)	33.06	33.06
9,000 Lumens (100W) Area	12.93	12.93
14,000 Lumens (150W) Area	15.76	15.76
27,000 Lumens (250 W) Directional	29.90	29.90
45,000 Lumens (400W) Directional	36.56	36.56
---------- Company Owned ----------		
Metal Halide		
8,500 Lumens (150W)	$23.55	$23.55
26,000 Lumens (350W)	29.88	29.88
36,000 Lumens (400W) *	33.06	33.06
26,000 Lumens (350 W) Directional	31.91	31.91
36,000 Lumens (400W) Directional *	36.30	36.30
110,000 Lumens (1000 W)	55.00	55.00
LED		
9,000 Lumens (100W) SV equivalent	$17.52	$17.52
14,000 Lumens (150W) SV equivalent	20.00	20.00
27,000 Lumens (250W) SV equivalent	24.65	24.65
Note: * (above) indicates categories that are closed		
------- Customer Owned (closed) -------		
Sodium Vapor		
9,000 Lumens (100W)	$11.96	$11.96
14,000 Lumens (150W)	14.08	14.08
27,000 Lumens (250 W)	18.00	18.00
45,000 Lumens (400W)	22.04	22.04
Metal Halide		
8,500 Lumens (150W)	$16.82	$16.82
26,000 Lumens (350W)	21.04	21.04

(Continued on next page)

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Wisconsin Public Service Corporation
SUMMARY OF ELECTRIC RATE CHANGES

Rate Schedules, Rate Classes & Rate Descriptions	Present Rates	Authorized Rates
LS-1 STREET LIGHTING -- (Monthly Charges continued)		
---------- Common ----------		
Wood Poles	$5.08	$5.08
Fiberglass Poles 25' / 20'	8.47	8.47
Fiberglass Poles 30' / 25'	10.94	10.94
Fiberglass Poles 35' / 30'	13.70	13.70
Fiberglass Poles 40' / 35'	22.79	22.79
Spans	2.24	2.24
Excess Footage - Mast Arm	0.23	0.23
NATURE WISE		
NAT-R	$2.40	$2.40
NAT-C	$2.40	$2.40
ATS - AUTOMATIC TRANSFER SWITCH		
Monthly Customer Charge:		
Total Charge	$667.00	$667.00
Maintenance Only	$230.00	$230.00
Daily Customer Charge:		
Total Charge	$21.9288	$21.9288
Maintenance Only	$7.5616	$7.5616
PARALLEL GENERATION (PG-2A, PG-2B)		
Equivalent Monthly Customer Charge	$10.00	$20.00
Daily Customer Charge	$0.3288	$0.6575
Energy Credits:		
WPSC 's energy factors are based on LMP prices and are adjusted by delivery voltage to reflect losses. The PG-2A rates reflect Historic Day Ahead LMPs and PG-2B rates reflect actual LMPs. Payments are per kWh for On-Peak and Off-Peak energy.	Rates adjusted automatically in late 2012 for 2013	Rates are automatically adjusted in late 2013
Historic Day Ahead LMP base rate factors (per kWh):		
PG-2A On-Peak Energy Factor	$0.03271	TBD for 2014
PG-2A Off-Peak Energy Factor	$0.02218	TBD for 2014

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Wisconsin Public Service Corporation
SUMMARY OF ELECTRIC RATE CHANGES

Rate Schedules, Rate Classes & Rate Descriptions	Present Rates	Authorized Rates
Electric Embedded Allowances (per customer except as noted)		
Residential Customers (Rg-1 thru Rg-6)		
Year-Round Customers	$360.00	$425.00
Seasonal Customers	180.00	213.00
Commercial & Industrial (Cg under 100 kW)		
Estimated Demand of 0 to 15 kW		
Year-Round Customers	$425.00	$425.00
Seasonal Customers	213.00	213.00
Estimated Demand of 16 to 50 kW		
Year-Round Customers	$1,065.00	$1,060.00
Seasonal Customers	533.00	530.00
Estimated Demand of 51 kW & over		
Year-Round Customers	$2,280.00	$2,470.00
Seasonal Customers	1,140.00	1,235.00
Commercial & Industrial (Cg over 100 kW & Cp) per kW	$27.00	$27.00
Act 141 Cost in Base Rates (per kWh)		
For Rg-1 thru Rg-6	$0.00183	$0.00198
For Cg-1 thru Cg-5, Cg-20, Cp, & Ls-1	$0.00139	$0.00175
Approx. Act 141 $ in Large Energy Customer Rates	Specific to each customer	
Electric Revenue Stabilization Mechanism - 2012 Rate Adjustments[1]		
Residential & Commercial Non-Demand Classes: Rg-1 thru Rg-6, Cg-1 thru Cg-5		($0.00202)
Medium Commercial (Demand Metered) Class: Cg-20		($0.00173)

Note[1] -- Revenue Stabilization Mechanism Adjustments are included in the energy charges listed above and sunset on December 31,2014.

Appendix C

Wisconsin Public Service Corporation

Present and Authorized Gas Rates

	Present Rates	Authorized Rates
Residential		
Daily Customer Charge - (Rg-3)	$ 0.2301	$ 0.3370
Daily Customer Charge - Seasonal Service (Rg-3)	$ 0.4602	$ 0.6740
Daily Customer Charge - (Rg-T)	$ 0.3369	$ 0.3370
Telemetering Charge (Cg-Rg-T)	$ 0.5589	$ 0.3814
Daily Transportaion Administrative Charge (Rg-T)	$ 1.2329	$ 1.2329
Volumetric Charges:		
Distribution Service Charge - (Rg-3)	$ 0.2427	$ 0.1824
Distribution Service Charge - (Rg-T)	$ 0.2193	$ 0.1824
Daily Balancing Charge	$ 0.0007	$ 0.0007
Gas Acquisition Charge (Rg-3)	$ 0.0265	$ 0.0257
Standard Commercial (Cg-FST, Annual Usage < 2,000 therms)		
Daily Customer Charge	$ 0.2301	$ 0.3370
Daily Customer Charge - Seasonal	$ 0.4602	$ 0.6740
Volumetric Charges:		
Distribution Service Charge	$ 0.2427	$ 0.1824
Daily Balancing Charge	$ 0.0007	$ 0.0007
Gas Acquisition Charge	$ 0.0265	$ 0.0257
Small Commercial (Annual Usage 2,001 - 20,000 therms)		
Daily Customer Charge - (Cg-FS)	$ 0.6904	$ 0.9863
Daily Customer Charge - Seasonal (Cg-FS)	$ 1.3808	$ 1.9726
Daily Customer Charge - (Cg-TS, TSA)	$ 0.9863	$ 0.9863
Telemetering Charge (Cg-TS)	$ 0.5589	$ 0.3814
Transportation Administrative Charge (Cg-TS, CG-TSA)	$ 1.2329	$ 1.2329
Volumetric Charges:		
Distribution Service Charge - (Cg-FS)	$ 0.1211	$ 0.0949
Distribution Service Charge - (Cg-TS, TSA)	$ 0.1159	$ 0.1094
Daily Balancing Charge	$ 0.0007	$ 0.0007
Gas Acquisition Charge (Cg-FS)	$ 0.0245	$ 0.0238

Wisconsin Public Service Corporation

Present and Authorized Gas Rates

	Present Rates	Authorized Rates
Medium Commercial (Annual Usage 20,001 - 200,000 therms)		
Daily Customer Charge - (Cg-FM)	$ 3.1233	$ 4.4384
Daily Customer Charge - Seasonal (Cg-FM)	$ 6.2466	$ 8.8768
Daily Customer Charge - (Cg-IM, Cg-SOS-M, TM, TMA, IEGM	$ 4.4384	$ 4.4384
Telemetering Charge (Cg-IM, Cg-TM, IEGM)	$ 0.5589	$ 0.3814
Transportation Administrative Charge (Cg-TM, Cg-TMA)	$ 1.2329	$ 1.2329
Volumetric Charges:		
Distribution Service Charge (FM)	$ 0.0803	$ 0.0652
Distribution Service Charge - (Cg-IM, Cg-SOS-M, TM, TMA,	$ 0.0782	$ 0.0750
Daily Balancing Charge	$ 0.0007	$ 0.0007
Gas Acquisition Charge (Gc-FM)	$ 0.0245	$ 0.0238
Gas Acquisition Charge (Gc-IM, Cg-SOS-M, IEGM)	$ 0.0205	$ 0.0199
Large Commercial (200,001 to 2,400,000)		
Daily Customer Charge	$ 19.5616	$ 19.5616
Daily Customer Charge - Seasonal (Cg-FL)	$ 39.1233	$ 39.1232
Telemetering Charge (Cg-FL, Cg-IL, Cg-TL, Cg-SOS-L)	$ 0.5589	$ 0.3814
Transportation Administrative Charge (Cg-TL, Cg-TLA)	$ 1.2329	$ 1.2329
Demand Charge	$ 0.1475	$ 0.1475
Volumetric Charges:		
Distribution Service Charge	$ 0.0352	$ 0.0336
Daily Balancing Charge	$ 0.0007	$ 0.0007
Gas Acquisition Charge (Cg-FL)	$ 0.0175	$ 0.0170
Gas Acquisition Charge (Cg-IL, Cg-SOS-L)	$ 0.0160	$ 0.0155
S-Large Commercial (> 2,400,000)		
Daily Basic Distribution Charge	$ 127.6274	$ 127.6274
Telemetering Charge (Cg-ISL, Cg-TSL)	$ 0.5589	$ 0.3814
Transportation Administrative Charge (Cg-TSL, Cg-TSLA)	$ 1.2329	$ 1.2329
Demand Charge	$ 0.0833	$ 0.0833
Volumetric Charges:		
Distribution Service Charge	$ 0.0278	$ 0.0271
Daily Balancing Charge	$ 0.0007	$ 0.0007
Gas Acquisition Charge (Cg-ISL)	$ 0.0160	$ 0.0155

Wisconsin Public Service Corporation

Present and Authorized Gas Rates

	Present Rates	Authorized Rates
Interruptible Electric Generation (>200,000)		
Daily Basic Distribution Charge	$ 229.9726	$ 229.9726
Telemetering Charge	$ 0.5589	$ 0.3814
Demand Charge	$ 0.0649	$ 0.0649
Volumetric Charges:		
Distribution Service Charge	$ 0.0137	$ 0.0109
Daily Balancing Charge	$ 0.0007	$ 0.0007
Gas Acquisition Charge	$ 0.0135	$ 0.0131
Coal Displacement Gas Transportation		
Daily Basic Distribution Charge	$ 127.6274	$ 127.6274
Telemetering Charge	$ 0.5589	$ 0.3814
Transportation Administrative Charge (CDGT)	$ 1.2329	$ 1.2329
Demand Charge	$ 0.0700	$ 0.0833
Volumetric Charges:		
Distribution Service Charge (CDGT)	$ 0.0199	$ 0.0237
Daily Balancing Charge	$ 0.0007	$ 0.0007
Base Average Cost of Gas Rates:		
Commodity ("Comm") rate	$ 0.3594	$ 0.3641
Peak Day Demand ("D1") rate	$ 0.1350	$ 0.1359
Annual Demand ("D2") rate	$ 0.0083	$ 0.0089
Balancing ("Bal") rate	$ 0.0062	$ 0.0060

Wisconsin Public Service Corporation

Present and Authorized Gas Rates

	Present Rates	Authorized Rates
Act 141 Volumetric Distribution Rates 1/		
Residential (Rg-3)	$ 0.0093	$ 0.0092
Commercial & Industrial, Cg-ST (0 to 2,000)	$ 0.0106	$ 0.0094
Commercial & Industrial, Cg-S (2,001 to 20,000)	$ 0.0106	$ 0.0094
Commercial & Industrial, Cg-M (20,001 to 200,000)	$ 0.0106	$ 0.0094
Commercial & Industrial, Cg-L (200,001 to 2,400,000)	$ 0.0106	$ 0.0094
Commercial & Industrial, Cg-SL (> 2,400,000)	$ 0.0106	$ 0.0094
Interruptible Electric Generation, Cg-IEG (200,000+)	$ 0.0106	$ 0.0094
Coal Displacement Gas Transportation (CDGT)	$ 0.0106	$ 0.0094

1/ Act 141 volumetric distribution rates are included in the above volumetric Distribution Service Charges.

Gas Revenue Stabilization Mechanism - 2014 Rate Adjustment 2/		
Residential (Rg-3)	$ -	$ 0.0274
Commercial & Industrial, Cg-FST (0 to 2,000)	$ -	$ 0.0274
Commercial & Industrial, Cg-FS (2,001 to 20,000)	$ -	$ 0.0106
Commercial & Industrial, Cg-FM (20,001 to 200,000)	$ -	$ 0.0106

2/ Gas Revenue Stabilization Mechanism Adjustments are not included in the above volumetric distribution service charges and sunset on December 31, 2014.

Wisconsin Public Service Corporation
Gas Revenue Summary

Service Rate Classes	Volumes	Current Margin & Admin Revenues	+ Cost of Gas Revenues	= Rebundled Service Class Revenues	+ Authorized Distribution Rev Change/Class	= Total Bundled Rev. by Dist. Class	Percent Change Rebundled w/COG	Percent Change Rebundled w/o COG
Residential								
Residential (Rg-3)	222,349,691	$ 83,523,248	$ 108,688,097	$ 192,211,345	$ 3,424,048	$ 195,635,393	1.78%	4.10%
Residential - Seasonal (Rg-3)	1,058,374	$ 594,565	$ 401,161	$ 995,726	$ 107,773	$ 1,103,500	10.82%	18.13%
Subtotal	223,408,065	$ 84,117,814	$ 109,089,258	$ 193,207,072	$ 3,531,822	$ 196,738,893	1.83%	4.20%
Commercial & Industrial, Cg-ST (0 to 2,000)								
Firm Commercial (Cg-FST)	16,830,490	$ 6,162,365	$ 8,384,509	$ 14,546,874	$ 184,550	$ 14,731,423	1.27%	2.99%
Seasonal Commercial (Cg-FST)	25,598	$ 12,677	$ 9,703	$ 22,380	$ 1,816	$ 24,195	8.11%	14.32%
Subtotal Cg-ST	16,856,088	$ 6,175,042	$ 8,394,212	$ 14,569,253	$ 186,365	$ 14,755,618	1.28%	3.02%
Commercial & Industrial, Cg-S (2,001 to 20,000)								
Firm Commercial (Cg-FS)	70,578,908	$ 13,503,837	$ 34,549,345	$ 48,053,182	$ 215,999	$ 48,269,181	0.45%	1.60%
Seasonal Commercial (Cg-FS)	18,394	$ 3,951	$ 6,972	$ 10,923	$ 240	$ 11,163	2.20%	6.08%
Transport Commercial (Cg-TS)	187,224	$ 35,012		$ 35,012	$ (2,059)	$ 32,953	(5.88)%	(5.88)%
Transport-A Commercial (Cg-TSA)	357,903	$ 62,792		$ 62,792	$ (2,326)	$ 60,465	(3.70)%	(3.70)%
Interdepartmental (Cg-FS)	1,242,000	$ 192,792	$ 470,762	$ 663,554	$ (15,492)	$ 648,062	(2.33)%	(8.04)%
Subtotal Cg-S	72,384,429	$ 13,798,384	$ 35,027,079	$ 48,825,463	$ 196,362	$ 49,021,825	0.40%	1.42%
Commercial & Industrial, Cg-M (20,001 to 200,000)								
Firm Commercial (Cg-FM)	50,862,500	$ 6,713,934	$ 24,674,574	$ 31,388,508	$ 316,869	$ 31,705,377	1.01%	4.72%
Seasonal Commercial (Cg-FM)	-	$ -	$ -	$ -	$ -	$ -	0.00%	0.00%
Interruptible Commercial (Cg-IM)	4,647,357	$ 516,509	$ 1,761,512	$ 2,278,020	$ (18,869)	$ 2,259,151	(0.83)%	(3.65)%
Transport Commercial (Cg-TM)	19,669,203	$ 1,999,034		$ 1,999,034	$ (74,194)	$ 1,924,839	(3.71)%	(3.71)%
Transport-A Commercial (Cg-TMA)	7,712,069	$ 893,801		$ 893,801	$ (24,679)	$ 869,122	(2.76)%	(2.76)%
Season-Opp Commercial (Cg-SOS-M)	1,045,861	$ 133,119	$ 396,418	$ 529,537	$ (3,974)	$ 525,563	(0.75)%	(2.99)%
Interruptible Electric Generation (Cg-IEGM)	16,683	$ 3,482	$ 6,323	$ 9,806	$ (128)	$ 9,678	(1.31)%	(3.68)%
Subtotal Cg-M	83,953,673	$ 10,259,878	$ 26,838,827	$ 37,098,705	$ 195,025	$ 37,293,730	0.53%	1.90%
Commercial & Industrial, Cg-L (200,001 to 2,400,000)								
Firm Commercial (Cg-FL)	9,232,405	$ 651,974	$ 4,183,890	$ 4,835,865	$ (14,061)	$ 4,821,803	(0.29)%	(2.16)%
Interruptible Commercial (Cg-IL)	4,432,781	$ 277,887	$ 1,680,180	$ 1,958,066	$ (3,429)	$ 1,954,637	(0.18)%	(1.23)%
Transport Commercial (Cg-TL)	122,215,573	$ 6,539,440		$ 6,539,440	$ (141,468)	$ 6,397,973	(2.16)%	(2.16)%
Transport-A Commercial (Cg-TLA)	930,804	$ 67,159		67158.5136	$ (1,489)	$ 65,669	(2.22)%	(2.22)%
Subtotal Cg-L	136,811,563	$ 7,536,459	$ 5,864,070	$ 13,400,529	$ (160,447)	$ 13,240,083	(1.20)%	(2.13)%
Commercial & Industrial, Cg-SL (> 2,400,000)								
Subtotal Cg-SL	179,757,395	$ 6,132,096	$ 2,220,436	$ 8,352,533	$ 3,803	$ 8,356,336	0.05%	0.06%
Interruptible Electric Generation, Cg-IEG (200,000+)								
Power Department (Cg-IEG)	20,276,000	$ 1,960,906	$ 7,685,316	$ 9,646,222	$ (65,596)	$ 9,580,626	(0.68)%	(3.35)%
Coal Displacement Gas Transportation (CDGT)	19,186,999	$ 306,726		$ 306,726	$ 107,806	$ 414,532	35.15%	35.15%
Act 141 Credits								
Total Gas Sales Revenues	752,634,212	$ 130,287,306	$ 195,119,198	$ 325,406,503	$ 3,995,140	$ 329,401,643	1.23%	3.07%
Plus:								
Other Gas Revenue				$ 1,239,076		$ 1,239,076		
Total Gas Operating Revenue				$ 326,645,579		$ 330,640,719	1.22%	

Monthly Residential Bill Impact Analysis

Gas Costs	Summer	Winter
Firm Sales Service	0.3790	0.5149

	2013 Rates with GRSM Credit				2014 Rates without GRSM Credits				Authorized Rates with 2014 GRSM Charge				Monthly Percent	Monthly Percent
Monthly Use Therms	Customer Charge	Admin. & Distribut'n Charges	Gas Costs	Total Costs	Customer Charge	Admin. & Distribut'n Charges	Gas Costs	Total Costs	Admin. & Customer Charges	Admin. & Distribut'n Charges	Gas Costs	Total Costs	Increase (Decrease) 2013	Increase (Decrease) 2014
Rg-1: Residential Firm Sales Service During Summer Months														
5	$ 7.00	$ 1.31	$ 1.90	$ 10.20	$ 7.00	$ 1.35	$ 1.90	$ 10.24	$ 10.25	$ 1.18	$ 1.90	$ 13.33	30.65%	30.10%
15	$ 7.00	$ 3.92	$ 5.69	$ 16.60	$ 7.00	$ 4.05	$ 5.69	$ 16.73	$ 10.25	$ 3.54	$ 5.69	$ 19.48	17.33%	16.41%
26	$ 7.00	$ 6.79	$ 9.85	$ 23.64	$ 7.00	$ 7.02	$ 9.85	$ 23.87	$ 10.25	$ 6.14	$ 9.85	$ 26.25	11.00%	9.95%
35	$ 7.00	$ 9.14	$ 13.27	$ 29.41	$ 7.00	$ 9.45	$ 13.27	$ 29.71	$ 10.25	$ 8.27	$ 13.27	$ 31.78	8.08%	6.97%
50	$ 7.00	$ 13.06	$ 18.95	$ 39.01	$ 7.00	$ 13.50	$ 18.95	$ 39.45	$ 10.25	$ 11.81	$ 18.95	$ 41.01	5.13%	3.97%
75	$ 7.00	$ 19.59	$ 28.43	$ 55.02	$ 7.00	$ 20.24	$ 28.43	$ 55.67	$ 10.25	$ 17.72	$ 28.43	$ 56.39	2.50%	1.30%
106	$ 7.00	$ 27.69	$ 40.18	$ 74.86	$ 7.00	$ 28.61	$ 40.18	$ 75.79	$ 10.25	$ 25.04	$ 40.18	$ 75.47	0.80%	(0.42)%
125	$ 7.00	$ 32.65	$ 47.38	$ 87.03	$ 7.00	$ 33.74	$ 47.38	$ 88.12	$ 10.25	$ 29.53	$ 47.38	$ 87.15	0.15%	(1.09)%
150	$ 7.00	$ 39.18	$ 56.86	$ 103.03	$ 7.00	$ 40.49	$ 56.86	$ 104.34	$ 10.25	$ 35.43	$ 56.86	$ 102.54	(0.48)%	(1.73)%
200	$ 7.00	$ 52.24	$ 75.81	$ 135.05	$ 7.00	$ 53.98	$ 75.81	$ 136.79	$ 10.25	$ 47.24	$ 75.81	$ 133.30	(1.29)%	(2.55)%
300	$ 7.00	$ 78.36	$ 113.71	$ 199.07	$ 7.00	$ 80.97	$ 113.71	$ 201.68	$ 10.25	$ 70.86	$ 113.71	$ 194.82	(2.13)%	(3.40)%
Rg-1: Residential Firm Sales Service During Winter Months														
5	$ 7.00	$ 1.31	$ 2.57	$ 10.88	$ 7.00	$ 1.35	$ 2.57	$ 10.92	$ 10.25	$ 1.18	$ 2.57	$ 14.01	28.74%	28.23%
15	$ 7.00	$ 3.92	$ 7.72	$ 18.64	$ 7.00	$ 4.05	$ 7.72	$ 18.77	$ 10.25	$ 3.54	$ 7.72	$ 21.52	15.43%	14.63%
26	$ 7.00	$ 6.79	$ 13.39	$ 27.18	$ 7.00	$ 7.02	$ 13.39	$ 27.40	$ 10.25	$ 6.14	$ 13.39	$ 29.78	9.57%	8.67%
35	$ 7.00	$ 9.14	$ 18.02	$ 34.16	$ 7.00	$ 9.45	$ 18.02	$ 34.47	$ 10.25	$ 8.27	$ 18.02	$ 36.54	6.96%	6.01%
50	$ 7.00	$ 13.06	$ 25.75	$ 45.80	$ 7.00	$ 13.50	$ 25.75	$ 46.24	$ 10.25	$ 11.81	$ 25.75	$ 47.81	4.37%	3.39%
75	$ 7.00	$ 19.59	$ 38.62	$ 65.21	$ 7.00	$ 20.24	$ 38.62	$ 65.86	$ 10.25	$ 17.72	$ 38.62	$ 66.58	2.11%	1.10%
106	$ 7.00	$ 27.69	$ 54.58	$ 89.27	$ 7.00	$ 28.61	$ 54.58	$ 90.19	$ 10.25	$ 25.04	$ 54.58	$ 89.87	0.67%	(0.36)%
125	$ 7.00	$ 32.65	$ 64.36	$ 104.01	$ 7.00	$ 33.74	$ 64.36	$ 105.10	$ 10.25	$ 29.53	$ 64.36	$ 104.14	0.12%	(0.91)%
150	$ 7.00	$ 39.18	$ 77.24	$ 123.41	$ 7.00	$ 40.49	$ 77.24	$ 124.72	$ 10.25	$ 35.43	$ 77.24	$ 122.92	(0.40)%	(1.45)%
200	$ 7.00	$ 52.24	$ 102.98	$ 162.22	$ 7.00	$ 53.98	$ 102.98	$ 163.96	$ 10.25	$ 47.24	$ 102.98	$ 160.47	(1.08)%	(2.13)%
300	$ 7.00	$ 78.36	$ 154.47	$ 239.83	$ 7.00	$ 80.97	$ 154.47	$ 242.44	$ 10.25	$ 70.86	$ 154.47	$ 235.58	(1.77)%	(2.83)%
Avg. Annual Residential Billing														
792	$ 83.99	$ 206.87	$ 386.61	$ 677.47	$ 83.99	$ 213.76	$ 386.61	$ 684.36	$ 123.01	$ 187.07	$ 386.61	$ 696.69	2.84%	1.80%

Service Rules, Sheet No. G10.03

8. PAYMENT OF BILLS: (Continued)

C. Minimum Payment Option (MPO): This option is available for residential customers who are faced with disconnection of utility service because of past-due utility bills. Customers will be given an option to pay a percentage of the total bill (arrearage and current bill) to avoid disconnection of service. The percentage will begin at 30% for the first disconnection notice due in the April billing cycle. It may increase or decrease for subsequent billing cycles by up to 10% for each succeeding month, but at no time will it exceed 60% of the balance as the minimum amount. If the customer pays the minimum payment option, and the following month the arrears still fall within the disconnection parameters, the customer will be given this minimum payment option again. ~~The starting percentage for the minimum amount will be 30% for the first disconnection notice due in April billing cycle. This minimum percentage will increase by 10% for each succeeding month. July, August, and September will require 60% of the balance as the minimum amount. Payment of the minimum amount will avoid disconnection of service.~~

~~If the customer pays the minimum payment option, and the following month the arrears still fall within the disconnection parameters, the customer will be given this Minimum Payment Option again.~~ The MPO will only be available ~~from~~ for the April ~~1~~ through September billing cycle~~30~~. Other payment options include full payment and deferred payment arrangements.

9. LATE PAYMENT CHARGE:

A. Utility service bills issued by the Company will include a late payment charge on all unpaid utility service balances. The late payment charge of 1 percent per month will be added to utility service bills not paid and credited prior to the succeeding monthly billing. Except as allowed by Sections 8. and 9.A.1. through 9.A.4., any utility service charges unpaid after 21 calendar days from the date of billing will be subject to a late payment charge. However, customers will have five ~~approximately seven~~ extra days ~~(the bill due date until the calculation date of the next bill)~~ to pay their bill and avoid late payment charges. The late payment charge will be applicable to all retail customers. The late payment charge will be applied to the total unpaid utility service balance including any unpaid late payment charges. Late payment charges will continue to compound until the past-due bill is deemed uncollectible. Other specific features of this late payment charge application include:

Extension Rules, Sheet No. G11.01

The Company reserves the right to review and recalculate the extension allowance after the five year development period in cases where the customer fails to meet the estimated annual gas usage (ER) and/or maximum daily gas demand (D) used in the original calculation.

Extension Rules, Sheet No. G11.03

3. EXTENSION OF GAS SERVICES:

B. The Allowance for a gas service line is calculated as follows:

2. "Allowable Service Line Footage" is defined as follows:

a. Residential and Commercial: The lesser of "F" from Section 3.A. above, or 60 trench feet as measured from the customer's property line that is most parallel to the Company's gas main from which the service line is installed to the meter riser. ~~service entrance; however, the Allowable Service Line Footage shall not extend beyond three feet on either side of the building wall fronting the gas main from which the service line is installed.~~

Extension Rules, Sheet No. G11.04

3. EXTENSION OF GAS SERVICES:

B. The Allowance for a gas service line is calculated as follows:

2. "Allowable Service Line Footage" is defined as follows:

b. Industrial: The lesser of "F" from Section 3.A. above, or 60 trench feet as measured from the customer's property line to the meter riser ~~service entrance~~.

C. See Section 8 regarding other possible Special Facilities Charges.

D. The meter location will be established by Company standards, in the Company's sole discretion.

Extension Rules, Sheet No. G11.07

7. TITLE TO EXTENSION:

B. At the request of the Company, ~~As a condition of receiving gas service~~, the customer shall locate and mark permanent survey stakes indicating property lines and shall furnish, at no expense to the C~~c~~ompany, recordable easements granting rights-of-way satisfactory to the Company for the design, installation, operation, and maintenance of the gas facilities along the entire route determined by the Company. The rights-of-way on applicant's property as designated by the Company shall be cleared of trees and other obstructions at applicant's expense. No buildings or trees shall be placed on said rights-of-way. The rights-of-way may be used for gardens, shrubs, landscaping and other purposes if they will not interfere with maintenance of gas facilities.

Extension Rules, Sheet No. G11.10

12. REPLACEMENT, RELOCATION AND/OR REBUILDING OF EXISTING FACILITIES:

B. Credit Allowances:

1. Where the replacement, relocation, or rebuilding of existing gas main ~~facilities~~ is required due to a customer's gas load growth, an estimated allowance, calculated per Section 2.B., with an "ER" equal to the customer's estimated annual incremental gas load, shall be applied to any such customer payment required. This allowance is not available in trailer and/or mobile home parks.

2. ~~1~~.Where the replacement, relocation, or rebuilding of existing gas service is required due to a customer's gas load growth, an allowance, calculated per Section 3.B., shall be applied to any such customer payment required. This allowance is not available in trailer and/or mobile home parks.

Gas Transportation Service, Sheet No. G7.61

6. SURCHARGE FOR UNAUTHORIZED USE OF GAS:
   A. The penalty rates described in Sections 6.A.1. and 6.A.2. below will be assessed against customers regardless of whether the Company is actually assessed penalties from the interstate pipeline(s) serving the Company's system, except as found in Section 15. Part B of this tariff.

Gas Transportation Service, Sheet No. G7.71

15. CONSTRAINT PERIODS
   B. Low Flow Constraint Periods
      4. Any customer, marketer, and/or its agent using less than the amount of gas delivered to the company's system during a Low Flow Constraint Period shall have unauthorized gas. The unauthorized gas shall be determined using company remote meter reading equipment or through daily and/or hourly meter reading obtained by the company. Daily undertake quantities shall be subject to the Surcharge for Unauthorized Use of Gas found in Section 6 of this tariff if the Company is assessed penalty charges and/or cycling fees by any interstate pipeline(s) during a Low Flow Constraint Period.

Revised Purchased Gas Adjustment Clause

Wisconsin Public Service Corporation (WPSC) shall calculate a purchased gas adjustment (PGA) each month to reflect changes to the base average gas costs. The PGA shall also include a reconciliation between the actual cost of gas supply and the amount recovered from customers during the PGA year. In addition to the PGA rate adjustment, the PGA filing may also include any refunds received by WPSC from its wholesale suppliers. All rate adjustments shall be taken to the nearest 0.01 cent per therm.

WPSC shall file with the Commission at least one business day prior to the first business day of each month the proposed rate changes under the operation of this PGAC schedule. Filings shall include the rate sheets, source data and supporting calculations. The PGAC rates shall be effective as of the first day of the month and upon Commission review may be subject to change and, if necessary, refund.

WPSC shall file with the Commission any deviations from WPSC's most recent approved Gas Supply Plan. Any change in sales data should be reflected in future PGAC filings. Any changes in firm capacity, storage, firm supply and any other reliability related change, such as capacity release without recall, must be filed with the Commission for approval at least 21 days prior to the effective date of the change.

For purposes of the operation of this schedule, the PGA year will be the period from November 1 through October 31, and the winter season shall be the period November 1 through April 30. Both periods are consistent with the planning periods from WPSC's Gas Supply Plan.

Base Average Gas Costs

A. The base average cost of gas as determined in docket 6690-UR-122, order date _____, is as follows:

Peak Day Demand ("D1") rate:	$0.1359/Therm
Annual Demand ("D2") rate:	$0.0089/Therm
Balancing ("Bal") rate:	$0.0060/Therm
Commodity ("Comm") rate:	$0.3641/Therm

When WPSC's cost of natural gas supply or sales data changes from the estimates reflected in the base average gas costs, new rates for average gas costs shall be calculated. The sources of supply, throughput data, and the purchased gas to sales ratio shall be from WPSC's most recent approved Gas Supply Plan.

B. New Average Gas Costs

1. NEW AVERAGE PEAK DAY DEMAND COSTS: WPSC's annual Wisconsin gas costs associated with peak day demand shall include, but not be limited to, pipeline capacity costs; storage service costs excluding those costs directly assigned to balancing costs; firm reservation charges from other suppliers which are used to meet peak day demand; less estimated annual peak day backup revenues, capacity release and opportunity sales credits. To more fairly allocate interstate pipeline transportation costs to all customers, a portion of the peak day demand costs will be allocated to annual demand costs based on the allocations reflected in WPSC's approved Gas Supply Plan. The new rate for average peak day demand costs shall be calculated by dividing WPSC's estimated peak day demand costs for the gas year by the total estimated firm therm sales from the approved Gas Supply Plan. The peak day demand rate will be collected from firm sales customers during the period from November 1st through April 30th.

2. NEW AVERAGE ANNUAL DEMAND COSTS: WPSC's annual Wisconsin gas costs associated with annual demand shall include, but not be limited to the allocated peak day demand costs described in Peak Day Demand Costs and any other costs identified as annual demand costs in WPSC's approved Gas Supply Plan less estimated annual capacity release and opportunity sales credits. The new rate for annual demand costs shall be calculated by dividing WPSC's estimated annual demand costs for the gas year by the total estimated firm and interruptible therm sales

from the approved Gas Supply Plan. The commodity rate is charged each month to all customers that purchase gas commodity from WPSC, except for transportation customers utilizing the daily cash-out mechanism.

3. NEW AVERAGE BALANCING COSTS: WPSC's annual Wisconsin gas costs associated with balancing shall include, but not be limited to, pipeline balancing service costs and firm pipeline transportation and storage service costs allocated to balancing less estimated daily balancing service revenues. The new rate for balancing costs shall be calculated by dividing WPSC's estimated balancing costs for the gas year by the total estimated firm and interruptible therm sales from the approved Gas Supply Plan. The balancing rate is charged each month to all customers that balance their usage on WPSC's system, except that balancing charges for transportation customers are defined in rate schedule GT.

4. NEW AVERAGE COMMODITY COSTS: The new average monthly commodity cost of gas shall reflect the actual gas storage activity leading up to the gas year and commodity sales, firm commodity contracts, sources of supply and estimated gas inventory activity for the gas year as reflected in WPSC's approved gas supply plan. The new rate for commodity costs shall be calculated by dividing WPSC's estimated commodity costs for the filed month by the filed month's estimated firm and interruptible therm sales from the approved Gas Supply Plan. The commodity rate is charged to all customers that purchase gas commodity from WPSC, except the commodity rate for transportation customers utilizing the daily cash-out mechanism as defined in rate schedule GT.

C. GAS COMMODITY BENCHMARK:

In accordance with the Commission's order in docket 6690-GR-100, WPSC will file monthly and annual comparisons of its actual per Therm cost of gas commodity with its benchmark per therm cost of gas commodity. The benchmark cost of gas commodity will be determined in accordance the Commission's order in docket 6690-GR-100, and WPSC's approved Gas Supply Plan.

D. RECONCILIATION OF GAS COSTS:

With the beginning of the new Gas Supply Plan year every November 1 through the following October 31, monthly, the booked cost of gas shall be compared to the cost of gas recovered. The cost of gas recovered (Peak Day Demand, Annual Demand, Balancing, and Commodity) is the sum of the respective base average cost of gas and the applicable purchased gas adjustments times the quantity of gas sold to which these rates were applied, and adjusted as described in new average gas costs. The amount of the differences shall be recovered from or returned to sales customers by a reconciliation adjustment over a period not less than one month. Such differences shall not be reflected in transportation customer's rates.

Pipeline Scheduling Penalty Charges: Charges assessed to WPSC by pipeline companies for exceeding limits of their balancing service(s) (sometimes referred to as scheduling charges, scheduling penalties, overrun penalties) except for those associated with a

breach of contracted maximum daily quantity (MDQ) between WPSC and the pipeline shall be considered a normal purchased gas expense and shall be a collected through this PGAC. Assignment of such costs shall be based on the current assignment of charges for similar service.

Balancing Charges: Gas cost charges and penalties invoiced under all balancing services which have been collected shall be classified accordingly, allocated and billed to the appropriate customers.

Unauthorized Gas Charges: All gas charges and costs associated with unauthorized gas shall be classified by the above cost types and credited through this Purchased Gas Adjustment Gas Cost Recovery Mechanism.

E. PGA RATE ADJUSTMENT

The charge per therm for gas sold under all rate schedules shall be increased or decreased by the sum of I) the difference between the rate for new average gas costs and the rate for base average gas costs, 2) the monthly gas cost reconciliation for each of the base average gas cost components, and 3) any refunds received by WPSC from its wholesale suppliers. The net change in rates from this calculation will be identified as the PGA adjustment.

F. REFUND PROVISION

Natural gas cost-related refunds received by WPSC from its wholesale suppliers resulting from actions taken by the Federal Energy Regulatory Commission (wholesale refunds) shall be refunded to customers by means of the PGA schedule. Wholesale refunds shall be distributed to services eligible to receive refunds on the same basis by which related costs were collected.

APPENDIX D

Wisconsin Public Service Corporation
2014 Test Year Electric Net Generation, Fuel & Purchased Power Costs
for Fuel Monitoring
Docket # 6690-UR-122

With 11-4-13 NYMEX Unadjusted

MONTH	NET KWH PRODUCED	FUEL	MONTHLY FUEL COST PER NET KWH PRODUCED	CUMULATIVE COST PER NET KWH PRODUCED
JANUARY	1,175,553,794	$33,713,979	$0.02868	$0.02868
FEBRUARY	1,099,520,473	$31,336,427	$0.02850	$0.02859
MARCH	1,127,726,875	$30,339,608	$0.02690	$0.02803
APRIL	1,069,569,783	$28,641,008	$0.02678	$0.02773
MAY	1,097,943,312	$30,487,638	$0.02777	$0.02774
JUNE	1,184,379,362	$31,592,059	$0.02667	$0.02755
JULY	1,246,375,774	$34,080,287	$0.02734	$0.02752
AUGUST	1,233,831,465	$33,724,170	$0.02733	$0.02750
SEPTEMBER	1,136,089,449	$30,720,965	$0.02704	$0.02745
OCTOBER	1,086,544,179	$29,013,195	$0.02670	$0.02737
NOVEMBER	1,091,517,678	$29,480,138	$0.02701	$0.02734
DECEMBER	1,143,310,000	$31,083,217	$0.02719	$0.02733
TOTAL	**13,692,362,144**	**$374,212,691**	**$0.02733**	

NOTE 1. The above net Kwh produced is forecasted total generation plus purchased power less firm and non-firm opportunity sales, less Transmission Losses, Interdepartmental and Company Use as determined in the fuel monitoring process.

NOTE 2. The above fuel costs represent the fuel and purchased power costs included in the fuel monitoring budget. These fuel monitoring values exclude handling, ash disposal, capacity purchases, ATC & MISO Network Transmission charges and MISO Administrative Fees.

Docket 6690-UR-122 Appendix E

Wisconsin Public Service Corporation
Deferral Amortization Schedule

Deferral	PSCW Deferral Authorization	Notes	Amortization Period	Test Year Amount Electric	Gas
DePere Energy Center Premium	6690-EB-104	4	2014-2023	$ 2,280,420	$0
Weston 3 Lightning - Purchased Power	5-GF-120 6690-UR-119	1	2014	2,800,000	0
Weston 3 Lightning - Purchased Power	5-GF-120 6690-UR-119	5	2014	825,058	0
Domestic Manufacturing Deduction and Research & Experimentation Tax Credits	6690-GF-115 6690-UR-119	4	2014	334,293	0
Tax Deferrals	Precedent	3	2014	306,482	(157,592)
Tax Deferrals	Precedent	3	2014	(662,512)	(176,111)
Farm Re-Wiring Escrow	6690-UR-121	3	2014	1,000,000	0
Conservation Escrow (pre-Act 141)	Various	3	2014	1,850,433	726,956
Conservation Escrow (Act 141)	Various	1	2014	13,900,421	4,394,533
Conservation Escrow Amortization Adjustment	Various	3	2014-2016	894,928	(851,117)
Additional Focus On Energy (FOE) payments	6690-UR-119	1	2014	(1,068)	(7,272)
WI Revenue Stabilization Mechanism (RSM)	6690-UR-119	1	2014	(12,764,456)	7,877,276
Manufactured Gas Plant Cleanup	6690-UR-110	2	2014-2017	0	3,488,966
Columbia Environmental Pre-certification	6690-GF-118 6690-UR-121	4	2014	358,392	0
Edgewater Environmental Pre-certification	6690-GF-118 6690-UR-121	4	2014	262,860	0
Edgewater Environmental Pre-construction	6690-GF-118 6690-UR-121	4	2014	40,162	0
CSAPR Costs	6690-UR-120 6690-UR-121	4	2014	2,374,463	0
Gain (Loss) on Disposal of Emission Allowances	6690-UR-113	4	2014	262,166	0
2012 Fuel Refund	6690-UR-120 6690-UR-121	1	2014	(1,095,000)	0
Production Tax Credits (Shift to Grants)	6690-UR-121	3	2014-2039	800,093	0
FUTA Deferral	05-GF-179	4	2014	25,640	6,580
2012 Wisconsin Retail Electric Fuel Cost Refund True-Up.	6690-UR-121	1	2014	(1,315,384)	0
2013 Deferred Incremental Fuel Related Costs	6690-UR-121	1	2014	(654,253)	0
2013 Deferred Incremental Transmission Related Costs.	6690-UR-121	1	2014	295,048	0
2013 Deferred Incremental Pension and Benefits Costs	6690-UR-121	1	2014	7,254,159	2,138,009
2013 Deferred Incremental Cost of Debt	6690-UR-121	1	2014	1,375,992	0
Glenmore Wind Asset Retirement	6690 (1/10/13 Accounting letter n PSC Ref #178828)	4	2014-2016	56,640	0
Crane Creek - Revenue Normalization	6690-UR-122	4	2014	1,373,227	0
Crane Creek - Depreciation Deferral	6690-UR-122	4	2014-2039	(344,791)	0
Fox Energy Center - Purchased Power Contract Buyout	6690-EB-105	3	2014-2022	5,555,556	0
Fox Energy Center - Utility Acquisition Adjustment	6690-EB-105	3	2014-2038	1,790,574	0
Fox Energy Center - Contract Service Agreement	6690-EB-105	3	2014-2020	2,224,715	0
Totals				$ 31,404,258	$ 17,440,228

(1) Amount applies to Wisconsin Retail customers only.
(2) Amount allocated between Wisconsin and Michigan Retail customers.
(3) Amount allocated between all WPSC jurisdictions. (WI, MI, FERC)
(4) Amount allocated between Wisconsin Retail and FERC Market Based customers.
(5) Amount applies to FERC Market Based Rate customers only.

PUBLIC SERVICE COMMISSION OF WISCONSIN

Application of Wisconsin Public Service Corporation for Authority to Adjust Electric and Natural Gas Rates — 6690-UR-122

CONCURRENCE AND DISSENT OF COMMISSIONER ERIC CALLISTO

While I join my colleagues in the Final Decision, I write separately solely to explain my dissenting position on the customer-owned Distributed Generation (DG) issues that relate to Wisconsin Public Service Corporation's (WPSC) Pg-4 tariff. These issues are covered on pages 51 through 59 of the Final Decision. I am specifically dissenting from the following regarding the Pg-4 tariff: (i) required monthly netting structure; (ii) 20 kilowatt (kW) capacity limit; (iii) net excess generation rate based on average locational marginal pricing (LMP); and (iv) refusal to open an investigation on DG regulatory policy issues.

On netting, I would have supported annual, rather than monthly, netting for the Pg-4 customers. Allowing for an annual approach is fair and consistent with the notion of allowing net metering customers to self-generate up to their actual use, an idea this Commission has historically supported. Monthly netting has the effect of artificially promoting the installation of systems that are smaller than would be sufficient to meet annual energy use. Other Wisconsin utilities, Wisconsin Electric Power Company, Madison, Gas and Electric Company, and Northern States Power Company among them, use an annual netting period, and I see no reason to treat WPSC any differently. If the Commission is concerned about fixed cost recovery issues and possible cross-subsidization, it should tackle those issues head on, rather than through a netting structure that penalizes DG customers who would prefer to size their systems to meet the annual load.

I also do not support moving to a 20 kW size limit. This is a move that will primarily impact business customers, and it will do so negatively, a measure that is particularly unjustified in our still slowly recovering economy. Here again, WPSC and the Commission make much of supposed fixed cost recovery problems and "potential" cross-subsidization, but there is very little record support for these claims. Commission staff has estimated that WPSC's Pg-4 customers account for a lost fixed cost recovery of about $100,000, which equals 0.01 percent of WPSC's total retail revenue requirement. I don't agree that a "potential" problem so small justifies making the Pg-4 tariff, an increasingly popular offering, largely unavailable to an entire class of business customers. I would have kept the capacity limit at 100 kW.

I think the record before us also supports a net excess generation rate for Pg-4 customers that embodies a more complete accounting of the avoided costs attributable to DG customers. The Commission's adoption of a flat, average LMP rate ignores the time of day at which Pg-4 customers are generating electricity. And average LMPs, which are in part based on nighttime prices, likely fall well short of reflecting the costs avoided by solar generation – which often occurs at higher-priced, on-peak times of the day. So I would have preferred an avoided cost methodology that more directly includes both on-peak and off-peak components. I have also long believed that avoided cost calculations should account for avoided capital costs, including avoided transmission costs, and it is not clear to me that the Commission's approach here will adequately and fully address capital cost components.

The regulatory issues raised by DG are not going away, and our piecemeal approach to addressing them isn't working well. We continue to send mixed signals to those affected by the DG issue, and the one-rate-case-at-a-time approach to DG policy has so far set us up for court

challenge and protracted litigation. We owe it to the regulated and broader DG stakeholder community to articulate a coherent regulatory policy in this area. I would have supported opening an investigation to look at DG issues more broadly, the economics involved, the policy implications of various options before the Commission, and the possibility of alternatives or adjuncts to net metering.

I respectfully dissent.

DL: 00895792

PUBLIC SERVICE COMMISSION OF WISCONSIN

Application of Wisconsin Public Service Corporation for Authority to Adjust Electric and Natural Gas Rates — 6690-UR-122

CONCURRENCE AND DISSENT OF COMMISSIONER ELLEN NOWAK

While I join my colleagues in the Final Decision, I write separately to dissent from the Commission's adoption of the revenue allocation and use of the fuel over-collection in the Wisconsin Public Service Corporation rate case, docket 6690-UR-122. I understand the Commission's desire to reach a zero percent increase for all customers, but I disagree with the results-driven method used in this circumstance.

Specifically, I take issue with the process endorsed by the Commission in this case and the methodology used to set base rates before the 2013 fuel over-collection was reconciled in order to reach a zero percent increase.

Regarding the process, the Commission chose in this instance to use a procedure that is not contemplated in the fuel rules set forth in Wis. Admin. Code ch. PSC 116. Allocating the 2013 fuel over-collection prior to the reconciliation process is problematic. There is still potential for dramatic change in the last few months of the year, even if that potential is small. That said, the fact that several utilities are regularly over-collecting for fuel costs by a significant amount raises the question of whether the fuel rules are accomplishing their intended purpose of risk-sharing between the utility and ratepayers.

There is no question that any fuel over-collection should be returned on an energy-only basis, consistent with how fuel costs are collected. Here, in order to reach a zero increase for all customers, the majority chose to allocate the revenue deficiency on an energy-only basis in order

for the fuel refund to zero out increases in every rate class. It is difficult to envision a scenario where allocation of a revenue deficiency on an energy-only basis would be supported by any cost-of-service study. Thus, the only reason such allocation was used in this rate case was to justify the early capture and refund of the fuel-over collection so that a zero percent increase could be achieved.

While I don't contend that the process was contrary to statute or administrative code, the process was introduced at the tail end of the rate case and without the support of all of the parties. While consent by all of the parties for this process is not needed, the Commission did ask for their input and at least implied that this unique process would only be used if all of the parties agreed.

I understand that the difference between using a more traditional revenue allocation and the method used by the majority in this case would be minimal, but using 2013's fuel over-collection to offset 2014's revenue deficiency is a change from our usual procedures that deserved support from all of the parties.

DL: 00895751

Information Request AG-2-4

Request:

Refer to Exhibit NG-MJV-1, at page 23, fn. 33. Please provide a copy of The Brattle Group report prepared for Edison Electronic Institute cited in footnote 33.

Response:

See Attachment AG-2-4.

EDISON ELECTRIC INSTITUTE

The Effect of Debt On the Cost of Equity

In a Regulatory Setting

Prepared by:
The Brattle Group

Prepared for:
Edison Electric Institute

January 2005

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TABLE OF CONTENTS

ACKNOWLEDGMENTS

The Brattle Group thanks Eric Ackerman and Mike Oldak of EEI for helpful comments on initial drafts of this document. Within Brattle, the authors of this document are Drs. A. Lawrence Kolbe, Michael J. Vilbert and Bente Villadsen, all from The Brattle Group s Cambridge, Massachusetts office.

I. INTRODUCTON AND SUMMARY

Until recently, the focus of many regulators has been on whether and how to implement restructuring in the electric industry, but regulators are now turning their attention to proceedings in which setting the cost of capital will be an issue. In some jurisdictions, there has not been a fully litigated cost of capital rate case for a number of years. The cost of capital skills of the commission staff as well as those of the commissioners in those jurisdictions may have atrophied from lack of use. Even if the old skills have not decayed, the more recent developments in the art and science of the estimation of the cost of capital are not likely to be well understood if for no other reason than there has simply been no impetus to study them to decide issues in a proceeding.

At the same time, concerns are being raised about whether investment in the infrastructure of the electric industry has kept pace with the growth in demand.[1] One factor affecting the decision to invest in the electric industry is whether the allowed rate of return on investment provides an adequate rate of return compared to alternative investments.[2] As discussed below, failure to provide a return equal to the cost of capital will inevitably lead to under investment in the industry.

Of course, commissions will be faced with conflicting points of view as to exactly how high the cost of capital may be for a regulated company. It is frequently the case that the costs of capital recommendations by intervenor and company expert witnesses diverge widely due to differences in implementation of estimation models, differences in samples, and differences in analysis of the data. One major difference in

[1] A number of recent articles have addressed the need for investment, particularly in transmission. For example, Eric Hirst and Brendan Kirby, "Transmission Planning for a Restructuring U.S. Electricity Industry," *Edison Electric Institute Paper*, June 2001, estimate that to maintain transmission adequacy an investment of $56 billion is required during this decade and that twice that is needed for generation. The need for significant transmission investments are confirmed in, for example, Eric Hirst,"Transmission Investment: All Talk and Little Action," *Public Utilities Fortnightly* July 2004 pp. 48-54. The paper notes that the estimates of the required investment range from $27 billion to $100 billion just for transmission. However, *Value Line Investment Survey* July 2, 2004 projects the total increase in net plant for electric utilities in the period 2007-09 to amount to only $57.6 billion. Leonard S. Hyman in "The Next Big Crunch: T&D Capital Expenditure," *Energy Industry Commentary*, January 2004, argues that "The evidence suggests that investor-owned utilities have reduced transmission and distribution spending to bare-bones levels ..."

[2] The average allowed rate of return on equity among electric utilities followed by Regulatory Research Associates was 10.6% in 2003 (Regulatory Research Associates, Major Rate Case Decisions - January 2002 - December 2003 Supplemental Study). The allowed returns vary widely from a low of 9.50 percent (New Jersey) to a high of 12.45 percent (South Carolina). Additionally, other utility industries such as a water utility have been awarded rates of return as low as 7 percent. Numerous parties have expressed concerns regarding very low allowed rates of return. For example, Standard & Poor's on August 7, 2003 in "Why Utilities Lack Spark" lowered its recommended weighting for the sector because, among other factors, "[w]e see normally modest growth for regulated operations restricted by an unfavorable regulatory environment and rising" costs. In May 2002 William R Ferara of Standard & Poor's argued that "insufficient regulated authorized returns" contributed to the "downward pressure" in credit quality ("Regulatory Support for U.S. Electric Utility Credit Continues to Disappoint, Standard & Poor's, May 27, 2002). Standard & Poor's in March 2003 issued a report discussing the rating agency's reassessment of Canadian utility regulation as a ratings factor, and noted that the high leverage of the financial profiles of Canadian utilities were a significant contributing factor in the downward trend of the utilities ratings and "[t]the leverage financial profiles of Canadian utilities generally stem from regulatory directives, which essentially dictate the financial profiles of most utilities." (Standard & Poor's, "Canadian Utility Regulation Reassessed as a Ratings Factor," March 6, 2003).

methodology is whether and how to adjust the allowed cost of equity for differences in financial risk between the sample companies and the regulated utilities.

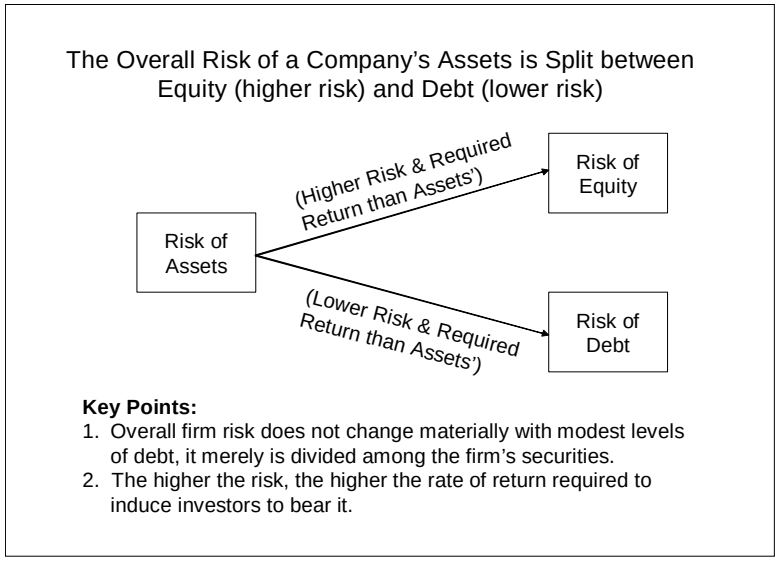
This difference in opinion among cost of capital experts leaves a commission with the difficult problem of determining the cost of capital in a setting with vastly different recommendations; a task made more difficult if the theoretical underpinnings of setting the cost of capital are not well understood.

The main focus of the paper is on the effect of debt on the cost of equity capital, and in particular, the theoretically appropriate way to adjust the cost of equity for differences in capital structure. At the current time, ignoring this issue as some cost of capital experts do, results in a lower estimate of the cost of equity for the regulated company. The remaining portions of the paper discusses the related issues of the deleterious effect on new investment of not providing an adequate rate of return for a regulated company. Finally, the effects of regulatory procedures that result in the inability of the regulated company to earn the allowed rate of return are also discussed.

The following is a summary of the main points:

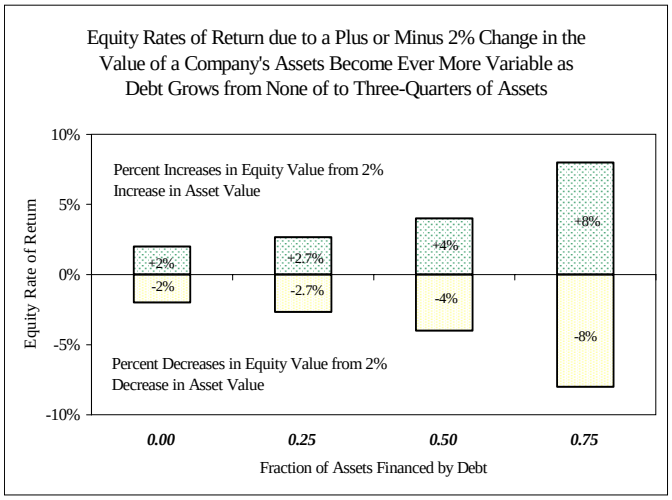
1. As Figure 1 illustrates, companies raise money for investment by issuing securities. Different securities have different claims on the firm's earnings, and if necessary, on its assets. Debt has a senior claim on a specified portion of the earnings. Common equity, the most junior security, gets what's left after everyone else has been paid. Since equity bears more risk, investors require a higher rate of return on equity than on debt. Except at extreme debt levels, the overall level of risk of the firm does not change materially due to the addition of debt. The various securities just divvy that risk up.

Figure 1



2. When a company uses modest amounts of debt, the overall risk of the company's assets falls on a fraction of its capital, the equity. The required return per dollar of equity goes up. Suppose a risk produces earnings fluctuations equal to plus or minus ("+/-") 2 percent of the company's assets. At 100 percent equity, this risk produces earnings fluctuations of +/- 2 percent of the company's equity, too. But at a 50-50 debt-equity ratio, the same risk produces earnings fluctuations of +/- 4 percent of the company's equity. At a 75-25 debt-equity ratio, these fluctuations become +/- 8 percent of the company's equity. Figure 2 illustrates this point for debt-equity ratios of 0-100, 25-75, 50-50, and 75-25. Higher risk means a higher required rate of return, *so the cost of equity goes up at an ever increasing rate as a company adds debt, which offsets the cheaper cost of debt.* In short, **there is no magic in financial leverage**.

Figure 2



3. An accurate estimate of the cost of equity for a rate-regulated company needs to consider (1) the levels of financial risk in the sample companies used to estimate the cost of equity and (2) how those levels compare to the level implied by the company's regulatory capital structure. The associated capital structure affects the estimated cost of equity estimate just as a life insurance applicant's age affects the required life insurance premium. An insurance agent wouldn't measure the required insurance premium for one person and charge the same premium to an otherwise identical person who was much older. Neither should a cost of equity analyst measure the cost of equity at one capital structure and apply the same cost of equity to a regulated capital structure with much more (or much less) debt.

4. The sample company's *market-value* capital structure determines the level of risk that a cost of equity analyst measures from market data, because market values determine the level of risk that equity bears due to debt. Example: suppose you buy a home for $50,000 with a mortgage of $40,000. Ten years later your home is worth $100,000 and the mortgage is down to $35,000. Your equity in the home is now $65,000. If home prices then drop by 10 percent, or $10,000, your $65,000 equity falls by that amount, and the resulting rate of return on your equity is -15 percent (= -$10,000/$65,000), versus -10 percent if you had no mortgage. The 15 percent loss would affect the measured risk of your home if it were represented by a publicly traded stock (e.g., the "beta" risk measure).[3] The "discounted cash flow" approach starts from the publicly traded price of your home, too, and that price reflects the level of risk borne in the market. The risk that underlies every cost of

[3] If you kept books on the house, the book equity would be $15,000 (the original $50,000 less the current $35,000 mortgage), or less if you were depreciating your investment. But a publicly traded stock for your house would not fall by $10,000/$15,000, or 67%, if housing prices fell 10 percent.

equity estimate based on market data *automatically* depends on the market-value capital structure of that company.

5. Failure to recognize and adjust for differences in the financial risk of sample companies and the regulated entity can result in material errors in cost of equity estimation. Ignoring such differences results in a disconnect between the cost of capital information provided by the sample and the allowed return for the regulated entity, because the market value capital structure is as important to estimating the cost of equity as an insured age is for life insurance.

6. Investment is a voluntary activity. Investment will only occur if the expected rate of return justifies the risks involved. The plain language of the U.S. Supreme Court's opinions on return standards for utilities is consistent with this principle. These opinions focus on (1) the returns investors could earn if they put their money elsewhere at a comparable level of risk, and (2) the company's financial integrity. Whatever the legal reasons for these standards (which may arise out of the Constitutional prohibition against the uncompensated taking of property), they recognize basic economic reality: **you can't push on a rope**, and you can't force investors to throw good money after bad.[4]

7. Therefore, policies that systematically deny utility investors a fair opportunity to earn the cost of capital achieve a short-run gain for today's customers, but at a material long-run cost to future customers and possibly to the economy of the jurisdiction involved. Once the long-run costs emerge, they cannot be overcome in a hurry. Investors, once burned, will be loath to trust that the regulatory jurisdiction won't repeat the same pattern should it ask for quick investments to shore up a system that the previous policies let decay. The safest way for once-burned investors to avoid inadequate returns on future major investments is to keep the system capital-starved. Research shows that nations around the world that do not protect investor rights have less investment and more costly conditions imposed on the investment that is made, to the detriment of their economies. States that make investment unattractive or unremunerative risk the same fate.

8. The return investors actually expect to earn is what matters. If a regulatory mechanism claims to allow one rate of return but actually allows a lower one, the lower one is what must pass the comparable return standard. For example, if I promise to pay someone $10 to wash my car but s/he has learned I always actually pay 10 percent less than I promise, that person will assume the actual payment will only be $9, and s/he will wash my car only if $9 is enough. The phantom dollar in my stated payment is irrelevant, because *empty promises buy nothing*. (The same problem arises if I pay the $10 most of the time but welsh and pay nothing 10 percent of the time. In that case, the expected payment would again be $9, not $10.)

The remainder of this paper is organized as follows: *Section II* provides a simple example on how to adjust for differences in financial leverage (capital structures) in a regulatory setting. *Section III* discusses the effect of the use of debt (financial leverage) on the cost of equity, points one to four above. *Section IV* reviews these issues in the context of a regulatory proceeding in which setting the cost of equity is an issue. *Section V* addresses the conditions necessary for voluntary investment, points six and seven above. *Section VI* addresses the distinction between the allowed rate of return and the return investors require, point eight above. *Section VII* concludes.

[4] Phrases in boldface in this introduction are titles to later sections.

II. AN EXAMPLE OF ADJUSTING FOR FINANCIAL LEVERAGE

Before discussing the need to adjust for financial leverage in detail, an illustration of the basic principles may be in order. Throughout this paper, financial leverage refers to the use of debt in the capital structure of a company which results in financial risk for the company's equity holders. The cost of equity, or the required rate of return on equity, refers to the market determined cost of equity capital for a company. The cost of debt is the market determined cost of debt, not the embedded cost of debt.

In a regulatory setting, the typical way that differences in financial leverage are ignored occurs when a cost of capital expert applies the standard cost of equity estimation techniques (the risk positioning model or the discounted cash flow model) to a sample of comparable risk companies to estimate the cost of equity. If this cost of equity is applied to the regulated entity without any consideration of differences in capital structure between the sample companies and the regulated entity, the result is a potential mismatch between the financial risk of the sample companies and the regulated company. However, it is frequently the case that when making a recommendation for the return on equity, the expert makes no explicit consideration of the differences between the capital structure of the sample companies and the capital structure of the regulated entity for which the cost of equity is being determined. Note that the cost of equity estimated by the standard techniques is a result of the business *and* financial risk of the sample companies. That is the return on equity estimated by the standard techniques using market data is affected by the market value capital structures of the sample companies.

To make matters more confusing, it is also frequently the case that there is no agreement among cost of capital experts on the proper method to adjust for differences in capital structure when an adjustment is made or whether an adjustment is even necessary. As a result, commissions are faced with a bewildering array of conflicting recommendations all seemingly based upon similar data and estimation methods, but with wildly different results.

To illustrate the problem, assume that an electric utility company, Utility A, is filing a rate case. As a first step in determining the cost of equity for Utility A, the cost of capital analyst selects a sample of companies in the electric utility industry whose business risk is considered to be comparable to Utility A. Then the analyst determines the sample companies' cost of equity using capital market information, which depends upon the market value capital structures of the sample companies.[5] Thus, the measured equity risk level depends on the sample companies' market-value capital structures, not their book-value capital structures.

The capital structures of the sample companies will typically differ among themselves so the level of financial risk will also differ among the sample companies. But even if it were the case that the capital structures of the sample companies were identical, their capital structures are likely to differ from that of the regulated company for which cost of capital is being estimated. This means that the cost of equity estimates from the sample companies would not be consistent in terms of financial risk among themselves or with

[5] Typically, a cost of capital analyst will estimate the sample companies' cost of equity using estimation models such as the Capital Asset Pricing Model ("CAPM") or the Discounted Cash Flow ("DCF") model. Both models rely on market based information.

Utility A. Fortunately, there is a simple way to handle differences in financial risk (capital structure differences) for both the sample companies and Utility A: calculate the overall cost of capital, an approach described next.

A. CALCULATING THE AFTER-TAX WEIGHTED-AVERAGE COST OF CAPITAL

The overall cost of capital is known in business textbooks as the "weighted-average cost of capital" or "WACC," but here a different term is used in order to prevent confusion with a measure of the weighted-average cost of capital that is often used in rate regulation to determine the revenue requirement. (Specifically, the regulatory WACC is a book value weighted-average of the after-tax cost of equity and the *pre-tax* average interest rate on the company's outstanding debt).[6] We will use the term after-tax weighted-average cost of capital ("ATWACC") to denote the after-tax value of all of the components of the WACC.

To determine the ATWACC, the cost of capital analyst must also use the market cost of debt and market value capital structure for each sample company.[7,8] With these values, the ATWACC for each sample company can be calculated. Table 1 on the next page illustrates the calculation using an average sample company.[9]

[6] The cost of capital portion of the revenue requirement is determined by multiplying the regulatory WACC times the rate base and then combining it with an estimate of the income taxes owed. In the terminology of this paper, the sum of after-tax equity return, income taxes and interest expense is equal to the before-tax weighted-average cost of capital or the "BTWACC". Note that regulatory interest expense is an estimate of embedded cost as opposed to the market cost of debt.

[7] While the cost of equity must be estimated using one or more estimation techniques, estimates of the market cost of debt is widely available from indices of utility bond yields for different debt ratings, e.g., the Mergent Bond Record. Book value capital structure information is available from sources such as *Value Line* or Compustat. The market capital value structure can be calculated by substituting the market value of debt and equity for their book values.

[8] For simplicity, the example ignores the presence of preferred stock.

[9] Currently, the yield on long-term government bonds is unusually low as are the beta-estimates (e.g., risk estimates) of utilities using standard methods. Because the examples in this paper relies on standard estimation methods and makes no attempt to adjust for low interest rates or risk-estimates, the reported cost of equity estimates are also low.

Table 1: Computing After-Tax Weighted-Average Cost of Capital for a Sample Company

	Abbreviation	Numerical Value in Example
Cost of Equity	r_E	9.10%
Market Value Equity (%)	E	53%
Weighted Cost of Equity	r_E H E	4.82%
Cost of Debt	r_D	6.75%
Market Value Debt (%)	D	47%
Weighted Cost of Debt	r_D H D	3.17%
Marginal Tax Rate	T	35%
After-Tax Weighted Cost of Debt	r_D H D H (1-T)	2.06%
ATWACC	r_E H E + r_D H D H (1-T)	6.88%

Notes: The cost of equity was assumed for illustration purpose. For the example, we assume that Utility A has a marginal tax rate of 35 percent.[10] The capital structure corresponds to a five-year average for a selected sample of electric utilities, and the market cost of debt corresponds to the June 2004 weighted yield on A and Baa-rated utility bonds as reported by the Mergent Bond Record.[11]

B. ADJUSTING FOR DIFFERENCES IN FINANCIAL RISK

Having determined the cost of capital (the ATWACC) for a sample of comparable companies, the next step is to determine the cost of equity for Utility A that is consistent with the both the sample information and the financial risk (capital structure) in its regulatory filing. To recap the steps up to this point. The cost of capital analyst has selected a sample of regulated electric utilities considered to be comparable in terms of business risk. To insure that any differences in financial risk that results from differences in capital structure are properly recognized, the average ATWACC for the sample companies was calculated. The remaining question is how to calculate the return on equity for Utility A that takes into consideration both the business risk evidence of the sample companies and the financial risk of Utility A. As discussed below, the adjustment for financial risk is based upon the observation that the ATWACC is constant over a broad middle range of capital structures.

[10] The assumption of a 35 percent tax rate corresponds to the statutory Federal tax rate of 35 percent. In reality, the tax rate for a company's rate filing would include a provision for state income taxes and would have to be determined on a case by case basis.

[11] The yield on A-rated utility bonds is weighted by 3/11, and the yield on a Baa-rated utility bonds is weighted by 8/11. These weights correspond to a sample of 11 electric utilities relied upon for illustration purposes.

Continuing with the example, based upon the sample's ATWACC information, Utility A's expected after-tax weighted-average cost of capital is 6.88 percent.[12] In other words, the sample's market value information says that the regulated entity should earn a 6.88 percent ATWACC on its invested capital, i.e., its rate base. Knowing the percentage of debt and equity in the rate base, the cost of equity consistent with both the business risk of the sample and the capital structure of Utility A can be determined as the cost of equity (r_E) that would give rise to an ATWACC of 6.88 percent given Utility A's capital structure, market cost of cost of debt, and marginal tax rate.[13]

For simplicity, assume that Utility A is filing its rate case with a capital structure consisting of 40 percent equity and 60 percent long-term debt. Further, assume Utility A has a Baa-rating from Moody's which has a market yield of 6.84 and an income tax rate of 35 percent. Table 2 below computes the cost of equity for Utility A **given** its regulatory capital structure, cost of debt, and tax rate.

Table 2: Utility A's Cost of Equity at 40 Percent Equity

	Abbreviation	Numerical Value in Example
After-Tax Weighted-Average Cost of Capital	Sample Average ATWACC	6.88%
Utility A's Equity (%)	E	40%
Utility A's Cost of Debt	r_D	6.84%
Utility A's Debt (%)	D	60%
Marginal Tax Rate (%)	T	35%
Utility A's Cost of Equity	$\frac{ATWACC - r_D \times D \times (1-T)}{E}$	10.5%

Notes: the estimated cost of equity corresponds to that of a utility with a rate base with 40 percent equity, a Baa bond rating, a marginal tax rate of 35 percent and business risk comparable to that of the sample companies.

Note the effect of differences in financial risk between the sample's average market value capital structure and the capital structure for Utility A. In the example, the cost of equity for the sample was 9.10 percent for a sample of electric utilities with an average market value capital structure with 53 percent equity. Utility A is filing a rate case in which it has only 40 percent equity, so it has more financial leverage (more financial risk) resulting in a cost of equity of 10.5 percent. Applying the sample's 9.10 percent estimated cost of equity to the regulated entity would ignore the differences in financial risk between the sample companies and the regulated company. Investors require a greater expected return for bearing additional risk, so Utility A requires a higher expected cost of equity than measured in the sample companies. The calculated cost of equity of 10.5 percent for Utility is exactly enough to offset the additional financial risk of Utility A. Note that after the adjustment for financial leverage, the ATWACC for Utility A is remains the same as the

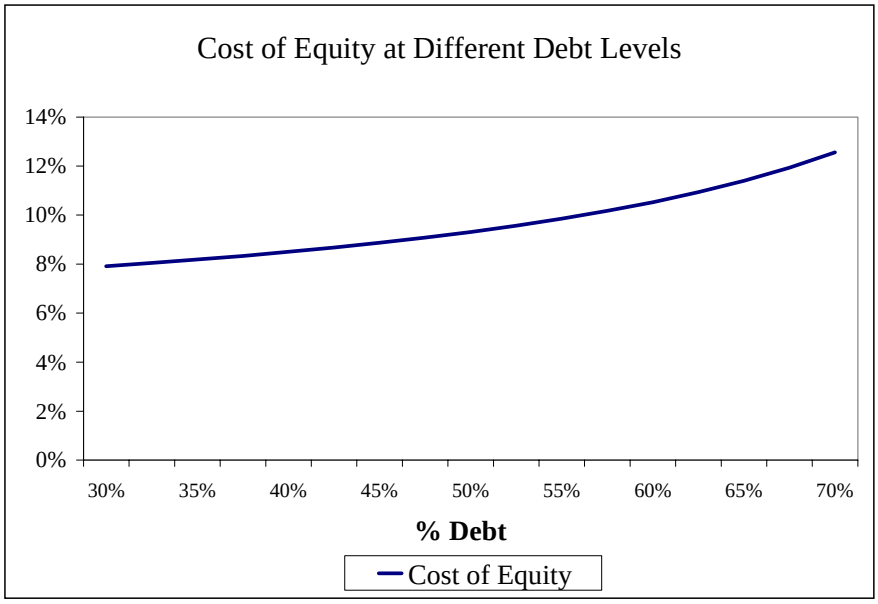
[12] This assumes that the regulatory capital structure is within the broad middle range over which the ATWACC is constant.

[13] Again, financing means other than equity and long-term debt are ignored for simplicity.

ATWACC for the sample. In other words, Utility A would earn the same ATWACC on its rate base as the ATWACC estimated for the sample companies.

The relationship between the cost of equity and the percentage of debt in the capital structure is illustrated in Figure 3 below which displays the cost of equity for debt levels ranging from 30 to 70 percent using the sample ATWACC from Table 1 on page 7.

Figure 3



As can be seen from Figure 3, the cost of equity increases at an increasing rate as more debt is used in the company's capital structure. Figure 3 also shows that for companies with identical business risk, the cost of equity for a company with 40 percent equity is not the same as the cost of equity for a company with 60 percent equity. The slope of the curve in Figure 3 indicates the increase in cost of equity that is required to compensate investors for the additional risk they carry when debt is added to the capital structure.

Having provided a simplified example of how to take differences in financial leverage into account when estimating a utility's cost of equity, the remainder of the paper focuses on the specifics of the adjustment, the financial theory underlying the reason that an adjustment for differences in financial risk is required, and other issues related to the adjustment. The paper concludes with a discussion of the likely effect on new investment of failing to provide an allowed rate of return equal to the cost of capital, and a discussion of the importance of regulatory procedures that provide the regulated company with an opportunity to expect to earn the allowed rate of return.

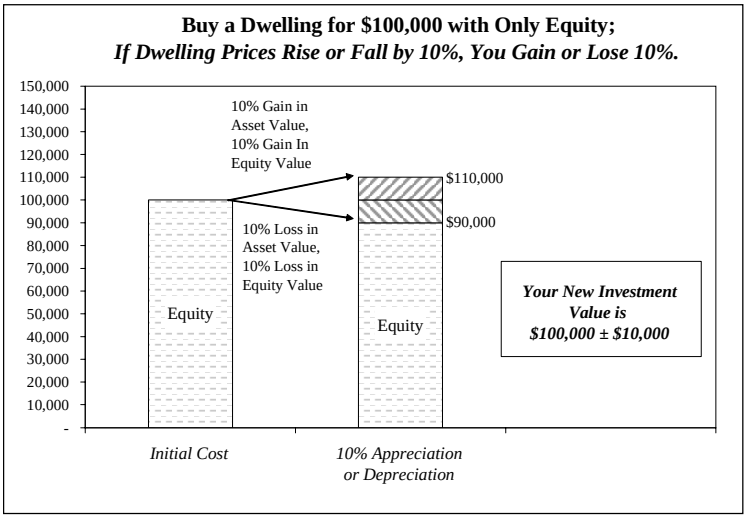
III. "THERE IS NO MAGIC IN FINANCIAL LEVERAGE"

As noted at the outset (Figure 1), when companies use debt the risk of the assets is divided up among the various types of securities in the capital structure. Equity bears the bulk of the risk, so the cost of equity goes up as debt is added to the capital structure.[14] Therefore, to compare validly the costs of equity from a sample of companies and the cost of equity of a regulated company, analysts must consider any differences among the equity risks generated by differences in capital structures. This section explains this issue in more detail, using various examples.

A. EXAMPLE OF WHY DEBT ADDS RISK TO EQUITY

The reason that the risk of equity increases as debt is added to the capital structure is because debt magnifies the variability of the equity return. Consider a simple example.[15] Most people who participate in regulatory hearings do own or will own a home at some point in their lives. Suppose someday you decide to take money out of your savings and buy a dwelling for $100,000. The home's future value is uncertain. If housing prices go up, you win. If housing prices go down, you lose. Figure 4 depicts the outcome of a 10 percent fluctuation in the residence's price.

Figure 4



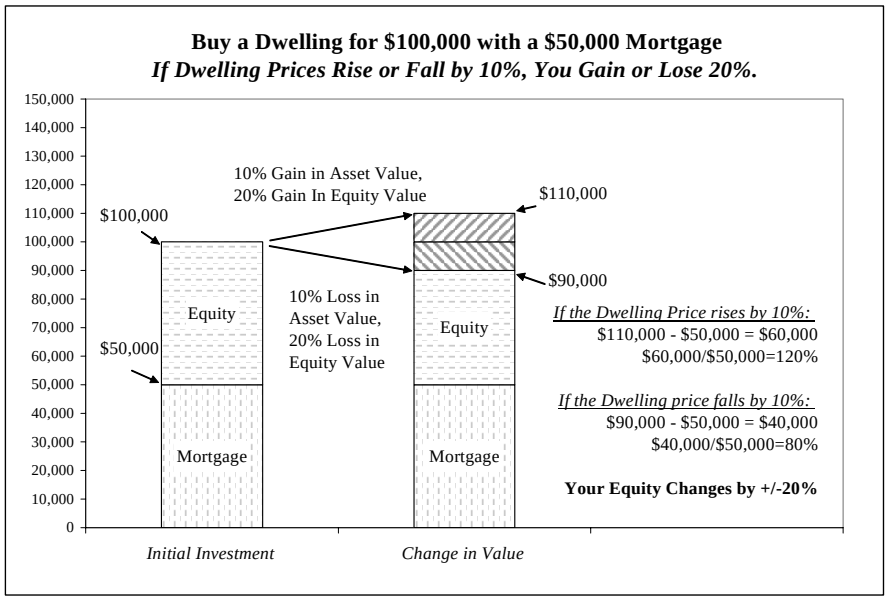
Now suppose you don't want to take the full $100,000 out of your savings, or you don't have that much saved, so you take out a mortgage for half the money you need to buy the dwelling. Your mortgage lender does not expect to share in the benefits of rising housing prices, nor to bear the pain of falling ones. You owe your lender the $50,000 you borrow either way. That means your equity investment bears the entire risk of changing housing prices. Figure 5 illustrates this effect *(see page 12)*.

Now the variability of your equity return due to the dwelling's price fluctuations doubles. The entire variability of a 10 percent increase in housing prices now falls on the $50,000 in original equity.

[14] Preferred equity acts much like debt in magnifying common equity's risk. However, it simplifies the discussion to focus on debt and common equity alone.

[15] The example ignores the effect of taxes, interest payments and depreciation to keep things simple, but only the details would be affected by including them not the main message.

Figure 5



The rate of return calculations when the entire purchase price is paid using savings are as follows: If the price falls to $90,000, the rate of return on your equity due to the decrease was:

Figure 4:

$$\text{Rate of return on equity} = \frac{\text{(New Market Value - Old Market Value)}}{\text{Old Market Value}}$$

$$= \frac{(\$90{,}000 - \$100{,}000)}{\$100{,}000}$$

$$= \frac{-\$10{,}000}{\$100{,}000} = -10\%$$

But in the Figure 5 case, where you've financed half of the purchase price with a mortgage that you have to pay back regardless of the housing price change, the rate of return on the equity part of the investment is

Figure 5:

$$\text{Rate of return on equity} = \frac{\text{(New Dwelling Value – Old Dwelling Value)}}{\text{Old } \textit{Equity} \text{ Value}}$$

$$= \frac{(\$90{,}000 - \$100{,}000)}{\$50{,}000}$$

$$= \frac{-\$10{,}000}{\$50{,}000} = -20\%$$

Halving the amount of equity doubles its variability.

The equity return gets ever more variable as the mortgage proportion grows. Figure 6 shows the outcome for mortgages that are 0 percent, 20 percent, 50 percent and 80 percent of the dwelling purchase price.

Figure 6

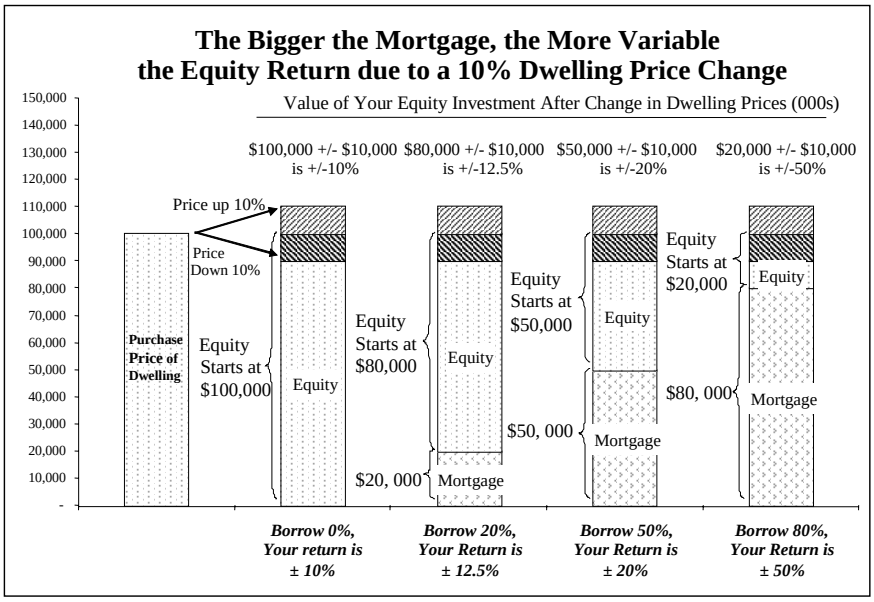
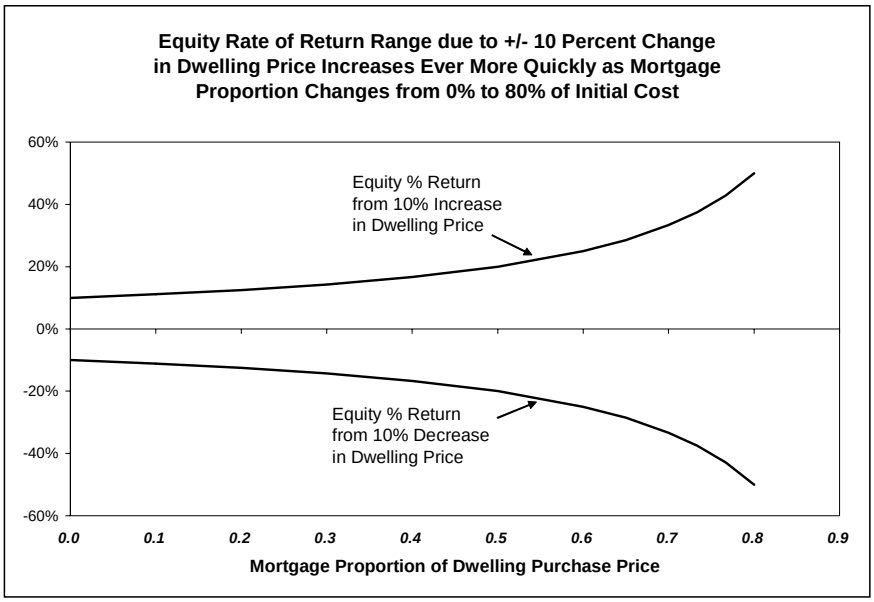


Figure 7 depicts the same point in a different way. It shows the growing variability of the equity return as the mortgage proportion increases for a more nearly continuous set of cases. The basic message is the same either way: a higher mortgage (more debt) means ever more risk for equity. This same effect is present in the equity returns of a company that finances a portion of its assets with debt. The equity returns are more variable as the percentage of debt in a company's capital structure increases.

Figure 7



As illustrated in Section II, the same principle applies to the equity of a regulated utility in general. The equity rate of return on a capital structure with a 60 percent equity component is not the correct rate of return for the identical company with a 40 percent equity component because the financial risk is different. *(see Tables 1 and 2 on pages 7 and 8*). As obvious as this seems, it is frequently the case that commissions as well as some cost of capital experts make recommendations that ignore this fact.

The next section discusses the theory underlying the effect of debt on the required rate of return for equity. Section IV discusses the theoretically correct method to adjust for differences in financial leverage applicable in a regulatory setting.

B. IMPACT OF DEBT ON THE COST OF EQUITY

Investors do not like risk. For the same expected rate of return on equity, rational investors would choose to be on the left edge of Figure 7 (or Figure 3), not somewhere to the right. No risk-adverse investor would choose an investment with an expected return of, say, 10 percent plus or minus 50 percent over one with an expected return of 10 percent plus or minus 5 percent. Investors demand a higher rate of return to bear more risk.

The messages of this example are simple:

1. ***Debt magnifies equity's risk.***
2. Debt magnifies equity's risk ***at an ever increasing rate***. Therefore,
3. ***The required rate of return on equity goes up at an ever increasing rate as you add more and more debt.***

This is not only basic finance theory, it is the everyday experience of anyone who buys a home. The bigger your mortgage, the more percentage risk your equity faces from changes in housing prices. The same principle is applicable to the equity of a regulated electric utility.

Note that although up to now nothing has been said in the mortgage example about the effect of rent, mortgage interest and taxes on the three "messages," *not one word* of these three messages needs be changed to accommodate such factors. Such factors do affect the precise magnitude of the cost of equity and the precise way in which it changes as additional debt is added, but all three messages remain completely correct as stated regardless of these details. This is true not only for the mortgage example but also for the equity of corporations.

There is sometimes confusion, particularly in a regulated setting, on whether it is appropriate to use market-value or book-value capital structures to assess the degree to which financial risk affects the cost of equity. The answer is that it is the market-value capital structure that is the relevant quantity for analyzing the cost of equity evidence, not the book-value capital structure.[16]

[16] See, for example, Richard A. Brealey and Stewart C. Myers, *Principles of Corporate Finance*, New York: McGraw-Hill/Irwin, 7th ed. (2003), at 525-26. Book values may be relevant for some issues, e.g., for covenants on individual bond issues, but as explained in the text, market values are the determinant of the impact of debt on the cost of equity.

The variability of the equity in the housing example depends on the market-value shares of the mortgage and the equity, not the book-value shares. Suppose you bought your home 10 years ago, and you've been renting it out. Suppose depreciation has reduced the original book value from $100,000 to $75,000. Suppose also that you've paid off about 20 percent of the original mortgage, leaving 80 percent still owed. Suppose as well that your original mortgage was for 80 percent of the purchase price, or $80,000. That means your mortgage balance is now ($80,000 x 0.80) = $64,000. On a book value basis, you have $75,000 - $64,000 = $11,000 in equity.

What happens now if housing prices increase or decrease 10 percent? You cannot even start to answer this question unless you also know how housing prices have changed over the last ten years. If the market value of the home is now $200,000, you can calculate a 10 percent change as $20,000. A 10 percent decrease in housing prices is therefore almost twice your book equity of $11,000. Does that mean a 10 percent decrease will wipe you out?

Of course not. Your real equity is the market value equity in your home. Suppose interest rates are unchanged, so the market value of the mortgage equals its remaining unpaid balance. The relevant measure of equity for risk-reward calculations is

$$\text{True Equity in Dwelling} = \text{Market Value of Dwelling} - \text{Market Value of Mortgage}$$

$$= \$200{,}000 - \$64{,}000 = \$136{,}000$$

Therefore, the percentage rate of return on equity due to a 10 percent change in housing values is

$$\text{Rate of return on equity} = \frac{\text{Change in Dwelling Value}}{\text{Starting Equity Value}}$$

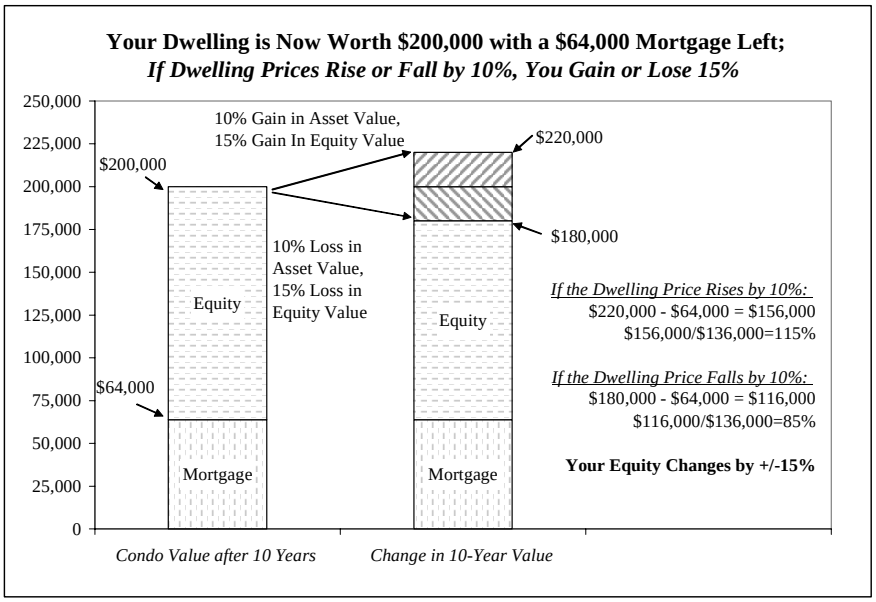
$$= \frac{+/- \$20{,}000}{\$136{,}000}$$

$$= +/- 15\%$$

Figure 8 *(see page 16)* depicts the actual risk-return tradeoff after 10 years. A 10 percent decline in home prices would be painful, but it wouldn't come close to wiping you out, no matter what the books say. Nor would the 10 percent price decline even show up on the books, despite its still material impact on your actual investment.

No landlord would assess his or her risk due to a mortgage by comparing fluctuating property values to the remaining book value of the property. The risk that debt imposes on the cost of equity is a function of relative market values, not relative book values. This is equally true for the sample companies when estimating the cost of equity using cost of equity estimation models based on market information.

Figure 8:



Suppose that you have refinanced your dwelling. While it still is worth $200,000 ten years after you bought it, your new market-value debt-equity proportions are consistent with the above example's book capital structure. That is, given an undepreciated book value of $75,000 consisting of $11,000 of equity and $64,000 of debt), your post-refinancing capital structure gives you a mortgage of [$200,000 x (64/75)] = $171,667 and equity of [$200,000 x (11/75)] = $29,333. Now a plus or minus 10% swing in housing prices gives you an equity rate of return of:

$$\text{Rate of Return on Equity} = \frac{\text{Change in Dwelling Value}}{\text{Refinanced Starting Equity Value}}$$

$$= \frac{\text{+/- \$20,000}}{\text{\$29,333}}$$

$$= \text{+/- 68\%}$$

Contrast this value with the +/- 15 percent in Figure 7, in the case where the home's market value had gone up the same amount but there was no refinancing. A cost of equity analyst who estimated the "beta" risk measure on a stock like this would get a much higher value than in the earlier example, because the stock would be much more volatile.[17] In short,

> **Market values, not book values, determine the risk impacts of capital structure on the market cost of equity for all companies, even those regulated on a book-value rate base.**

[17] Technical note: debt magnifies the stock's entire variability, diversifiable and non-diversifiable alike. Therefore, the stock's beta (or "betas," if more than one risk factor matters to investors) will in fact be affected by the company's market-value capital structure.

The conclusion of this section is that the risk of equity depends directly on the market-value capital structure of the company or asset in question. It is therefore impossible to compare validly the costs of equity of different companies without taking capital structure into account. Capital structure and the cost of equity are unbreakably linked, and any effort to treat the two as separate and distinct questions violates both everyday experience and basic financial principles. In particular, capital structure differences between sample companies and the regulated company must be properly considered in establishing the cost of capital.

IV. CAPITAL STRUCTURE ISSUES IN A REGULATORY SETTING

This section discusses how the ideas on the effect of capital structure on the cost of equity should be addressed in a regulatory setting. There are two aspects of this problem. First, the standard cost of equity estimation techniques rely upon sample companies which have capital structures that generally differ among themselves. Proper interpretation of the market information provided by the sample companies requires considering the differences in their market value capital structures, because of the effect of financial leverage on the cost of equity. But note, as the discussion above demonstrates, the equity risk level depends on the sample company's market-value capital structure, not its book-value capital structure. Second, even if it were the case that the capital structures of the sample companies were identical, it still remains to consider the capital structure of the regulated entity in comparison to the sample companies. As discussed above, there is a simple way to handle both of these issues: calculate the overall cost of capital or ATWACC. The next section elaborates on this approach.

A. THE AFTER-TAX WEIGHTED AVERAGE COST OF CAPITAL

As discussed above, business textbooks uses the "weighted-average cost of capital" or "WACC," but here a different term is used in order to prevent confusion with a measure of the weighted-average cost of capital that is often used in rate regulation (specifically, the regulatory WACC is a book-value-weighted average of the after-tax cost of equity and the pre-tax average interest rate on the company's outstanding debt).[18] We will call the above textbook formula for the overall cost of capital the "after-tax weighted-average cost of capital," or "ATWACC". The formula for the ATWACC was given in Table 1.

The ATWACC is not a new concept and is routinely used in the business world. The value of a proposed investment project is normally calculated as the Net Present Value ("NPV") of its expected after-tax cash flows discounted at the ATWACC.[19]

The overall costs of capital (the ATWACCs) of different companies or industries depends primarily on the business risk, or the risk the business would have with no debt. Biotech firms have more business risk than automobile manufacturers, which in turn have more risk than gas distribution companies or electric utilities.

Business risk depends on the nature of the variability of the company's operating cash flows, which are the cash flows to all investors including bondholders. Operating cash flows are the net result of uncertain revenues minus uncertain operating costs. All else equal, business risk grows as revenues become more

[18] The regulatory WACC is combined with an estimate of the income taxes owed to determine the return on invested capital for the revenue requirement. In the terminology of this paper, the sum of after-tax equity return, income taxes and interest expense is equal to the before-tax weighted-average cost of capital or the "BTWACC".

[19] "Cash flow" means the change due to the project in the actual amount of money the company has that year dollars you can buy books with. The usual calculation of a project's NPV is the sum of the project's expected after-tax all-equity cash flows (i.e., the expected cash flow if the investment were financed entirely with common equity), discounted at the ATWACC: where the first cash flow occurs right away, at time 0, and need not be discounted. The initial cash flow is usually an investment outlay, i.e., a negative cash flow.

uncertain and more highly correlated with the forces that drive the economy. Business risk also grows, all else equal, and as costs become less uncertain and less correlated with the general economy.

Calculation of the ATWACC captures both the business and financial risk of the company. This makes it easy to compare the cost of capital evidence from sample companies with different capital structures. As discussed below, deriving the cost of equity consistent with different capital structures is also easy with this approach. Table 1 provides an illustration of the calculation.

Before proceeding further, it is worth addressing three objections that are frequently voiced in regulatory proceedings when a cost of capital expert recommends a cost of equity adjusted for differences in financial risk. The three objections are addressed next.

It is sometimes argued that the use of market values to calculate the impact of capital structure on the risk of equity is incompatible with use of a book-value rate base for a regulated company. This is not the case any more than it would be inappropriate to use market-based cost of equity estimation methods (such as the Discounted Cash Flow method or the Capital Asset Pricing Model) with a book value rate base. That is, the cost of capital is the fair rate of return on regulatory assets for investors and customers alike. Most regulatory jurisdictions in North America measure the rate base using the net book value of assets, not current replacement value or historical cost trended for inflation, but the jurisdictions still apply market-derived measures of the cost of equity to that net book value rate base. In essence, the cost of capital expert should strive to determine the market cost of capital for companies of comparable risk to the regulated entity. In this way, the regulated entity will be allowed a market determined cost of capital on its *book value* rate base which is a measure of the amount of unrecovered investment in the company's assets.

The second objection is that any adjustment for differences in financial leverage should be based upon differences in the book value not the market value capital structures of the sample firms. This objection was addressed in Section III above. The market value capital structure is the correct measure of financial risk.

The third objection is based on the assertion that adjusting the cost of capital estimate for differences in financial leverage will result in an ever increasing market value to book value of equity ratio, because the need for an adjustment for differences in financial leverage is the result of the fact that the market to book value ratio for the sample companies is generally greater than one. Adjusting the allowed rate of return on equity for differences in financial risk will not result in an ever increasing market to book ratio, because the adjusted return simply awards the market- determined overall cost of capital to the regulated entity. However, responding to this objection is complicated by the fact that financial theory does not have a complete explanation of market prices even for regulated companies. In the past, a market to book ratio near one was regarded as evidence that the regulated rate of return was being set at appropriate levels, but this measure is no longer considered reliable by most cost of capital experts.[20]

[20] For a further explanation of this issue, see, for example, Stewart C. Myers, "Fuzzy Efficiency," *Institutional Investor*, December 1988.

B. THE EFFECT OF DEBT ON THE OVERALL COST OF CAPITAL

As discussed above, increased use of debt in a company's capital structure increases the cost of equity because equity is bearing an increasing portion of the variability of returns. The question addressed in this section is the effect of debt and the corresponding tax deduction for interest expense on the overall cost of capital. In other words, does the use of debt decrease the overall cost of capital for the firm?

1. THE EFFECT OF TAXES ON THE OVERALL AFTER-TAX COST OF CAPITAL CURVE

This section discusses the effect of taxes on the after-tax weighted-average cost of capital. For most companies, the ATWACC decreases initially as a company financed entirely with equity substitutes debt for equity because of the corporate income tax shield provided by interest payments. At some point, the disadvantages of debt begin to outweigh the benefits so that using more debt actually increases the overall cost of capital. A firm with too much debt begins to suffer from the effects of financial distress so there is generally considered to be a tradeoff between the costs and benefits of debt in the overall cost of capital. There is debate about the precise effects of taxes and the costs of financial distress, but the effect on the cost of equity is basically unchanged. This is *why* the three messages listed above remain true despite such details as the precise impact of taxes or of the possible use of excessive debt.

Repeating the three messages:

> ***The cost of equity of any company or investment increases at an ever increasing rate as you add more and more debt, regardless of the "true" effect of taxes or the "true" shape of the overall after-tax weighted-average cost of capital curve.***

Indeed, debt is known as "leverage" or "gearing" precisely because it amplifies the risk and expected return of equity. The examples above demonstrate the reason, which every property owner who has used a mortgage should be able to confirm by reflecting on his or her own experience. If it were otherwise, the average level of, and the variability of, the rate of return on the equity in your home would be much different. The effect of taxes and other effects on the shape of the ATWACC curve are details that do not affect the message of this paper: the cost of equity is a function of both business and financial risk.

There is no theory to explain definitively how to pick the "best" capital structure for a firm. In fact, the evidence is consistent with the view that the ATWACC is constant over a broad middle range of capital structures for companies in an industry. If it were otherwise, we would see firms in an industry converging on one optimal structure, because of the competitive advantage accruing to a firm with a lower cost of capital. We do not observe such clustering of capital structures around some optimum value and conclude that the ATWACC must be constant within this range. While there are several theories of capital structure, none has emerged as the definitive explanation of capital structure choice. Nonetheless, one very important conclusion is supported by the research:

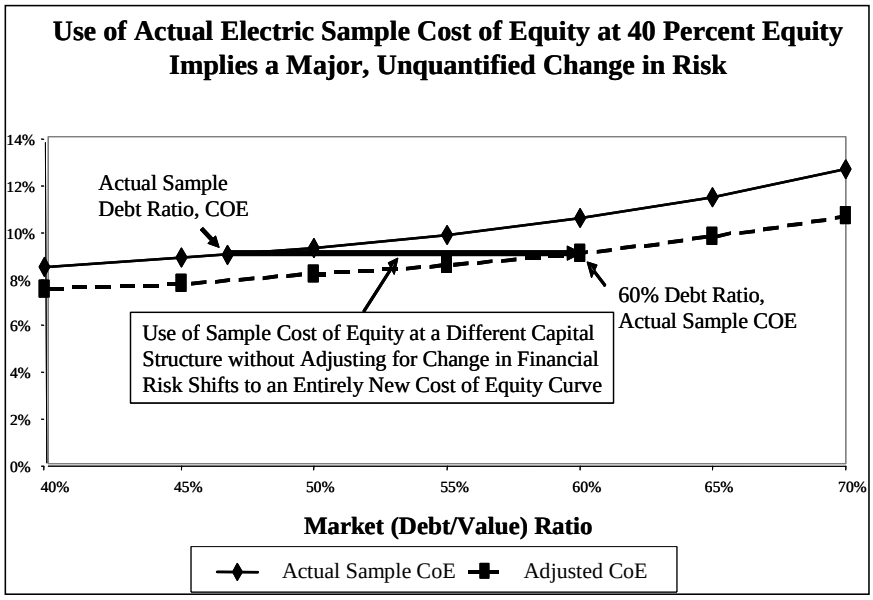
> ***The effect of debt on the cost of equity is material regardless of the "true" shape of the ATWACC curve, i.e., regardless of the true impact of a particular amount of debt on the overall value of the firm.***

2. AN EXAMPLE OF THE EFFECT OF THE FAILURE TO CONSIDER DIFFERENCES IN CAPITAL STRUCTURE

This section discusses the potential magnitude of the misestimation of the cost of equity if capital structure differences between sample companies and the regulated entity are not explicitly considered.

Suppose a commission accepted the implied cost of equity of 9.1 percent at a 53 percent equity, 47 percent debt market-value capital structure for the sample companies, but applied it directly to a regulated entity with a 40 percent equity ratio.[21] The result is depicted in Figure 9.

Figure 9



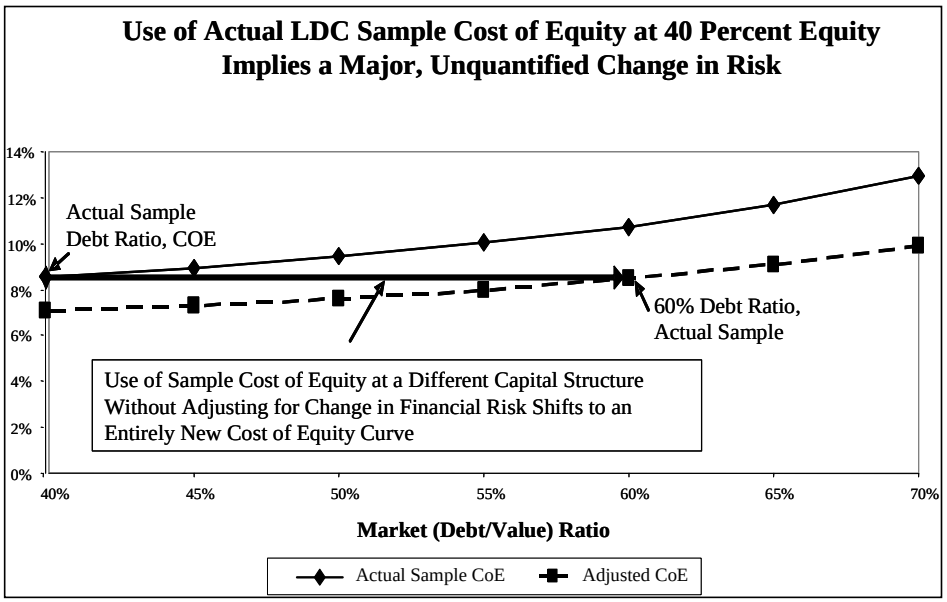
If the cost of capital expert's sample had actually had a market-value debt-equity ratio of 60-40, its true cost of equity would have been higher. Estimation problems aside, it would have been on the order of 10.5 percent, not 9.1 percent, an error of approximately 140 basis points! Alternatively, a company with the risk this procedure attributes to the regulated entity would have a true cost of equity on the order of 8.0 percent at the sample's market value capital structure, not 9.1 percent.

Moving the 9.1 percent sample cost of equity from the actual capital structure to a 60-40 debt-equity ratio shifts to an entirely different cost of equity curve. It effectively throws away all of the information in the sample cost of equity estimation process and uses a number that might as well be picked at random. *The sample cost of equity has no validity at a radically different capital structure from the one at which it was estimated.*

[21] As discussed above, the 9.1 percent at 53 percent equity was obtained using a standard CAPM estimation method. Which estimation method to rely on for cost of capital estimation in the current economic environment is subject to significant debate, but however the sample estimate is obtained, adjustment for differences in financial leverage is still appropriate.

The equivalent graph for a second sample of gas local distribution companies ("gas LDCs) is shown in Figure 10. Here the change is even more extreme. Since the initial sample cost of equity is lower, at 8.5 percent at 43 percent debt, the new cost of equity curve implied by the use of this value at the 60-40 debt-equity ratio is even lower than in Figure 9. The true sample cost of equity at the regulatory capital structure of 40 percent equity would be on the order of 10.7 percent. Alternatively, the true cost of equity of the new curve at a capital structure that matches the second sample's would have been on the order of 7.4 percent, not 8.5 percent. Again, the leap from the actual capital structure to a radically different one simply robs the sample cost of equity of any meaning. The use of that particular cost of equity value for the regulated entity is completely independent of, and is in no way supported by, the current risk and cost of capital evidence for the sample of rate-regulated companies.

Figure 10



These two figures illustrate the magnitude of the potential mismatch between the market value information used to the estimate the cost of capital and the cost of equity for the regulated company when differences in capital structure (financial leverage) between the sample companies and the regulated entity are not considered.

V. "YOU CAN'T PUSH ON A ROPE"

This section discusses what is needed to induce investment by corporations in a market economy. Investment by ordinary (i.e., non-financial) corporations is the process of turning a fungible and very liquid asset money into other assets that have at least as much value, but which are much less fungible and liquid. Examples of such other assets include electric generation and transmission facilities, water treatment plants, automobile factories, and research and development programs that companies hope will produce valuable patents.

Corporations get money to invest by inducing investors to provide it. The inducement comes in the form of an expected return on the investors' money. The level of return investors require depends on the risk involved, which varies from industry to industry *because* some of the assets in which corporations invest are riskier than others.

That is, the expected rate of return investors can get if they keep their money in the bank or money-market funds is predictable and carries little or no risk, but the return is also low. The expected rate of return on the assets corporations build or buy with investors' money is less predictable and carries more risk, and sometimes much more. The expected return is also higher, because investors require a higher expected rate of return to bear more risk. To attract capital, corporations must identify investments with an expected rate of return at least equal to that available to investors on alternative investments of equivalent risk.

In several opinions, the U.S. Supreme Court has established the legal standards for allowed rates of return for rate-regulated companies which appear to be in line with these economic principles. For example,

> A public utility is entitled to such rates as will permit it to earn a return on the value of the property which it employs for the convenience of the public . . . equal to that generally being made…on investments in other business undertakings which are attended by corresponding risks and uncertainties. The return should be reasonably sufficient to assure confidence in the financial soundness of the utility and should be adequate, under efficient and economical management, to maintain and support its credit and enable it to raise the money necessary for the proper discharge of its public duties.[22]
>
> and
>
> From the investor or company point of view it is important that there be enough revenue not only for operating expenses but also for the capital costs of the business. These include service on the debt and dividends on the stock. [Citation omitted.] By that standard, the return to the equity owner should be commensurate with return on investments in other enterprises having corresponding risks. That return, moreover, should be sufficient to assure

[22] *Bluefield Waterworks & Improvement Co. v. Public Service Commission*, 262 U.S. 668 (1923) at 692-693.

> confidence in the financial integrity of the enterprise, so as to maintain its credit and to attract capital.[23]

These passages suggest a two-part standard. First, the expected rate of return for investors in a rate-regulated company should equal that available in other investments of equivalent risk. Second, the return should be adequate to maintain the financial integrity of the company. Both parts of this standard make good economic sense, since you can't force investors to put their money into a venture. The very fact that such legal standards exist makes good economic sense, too.

The latter is true because there is presently an active corporate finance literature that documents the impact of international differences in enforceable legal rights on the health of a nation's financial markets and the level of investment. Two quotations from that literature summarize some of the relevant findings:

> Recent research reveals that a number of important differences in financial systems among countries are shaped by the extent of legal protection afforded outside investors from expropriation by the controlling shareholders or managers. The findings show that better legal protection of outside shareholders is associated with: (1) more valuable stock markets... ; (2) a higher number of listed firms... ; (3) larger listed firms in terms of their sales or assets... ; (4) higher valuation of listed firms relative to their assets ... ; (5) greater dividend payouts... ; (6) lower concentration of ownership and control... ; (7) lower private benefits of control... ; and (8) higher correlation between investment opportunities and actual investments... . [Omitted citations indicated by ellipses.][24]

> Also,
>
> Recent research suggests that the extent of legal protection of investors in a country is an important determinant of the development of its financial markets. Where laws are protective of outside investors and well enforced, investors are willing to finance firms, and financial markets are both broader and more valuable. In contrast, where laws are unprotective of investors, the development of financial markets is stunted. Moreover, systematic differences among countries in the structure of laws and their enforcement, such as the historical origin of their laws, account for the differences in financial development... . [Omitted citations indicated by ellipses.][25]

This literature focuses on the possibility of expropriation by a country's citizens of minority investments made by outsiders, typically foreigners. The issue the Supreme Court addresses is the possibility of uncompensated takings by acts of government. But the key question is whether the investment is or is not at risk of being taken, not who the taker is. Investors are understandably reluctant to commit funds when such takings are possible, leading to less investment and to more costly terms for the investments that are made.

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[23] *Federal Power Commission v. Hope Natural Gas*, 320 U.S. 591 ("*Hope*") at 603.

[24] Andrei Shleifer and Daniel Wolfenzon, "Investor Protection and Equity Markets," *Journal of Financial Economics* 66: 3-27 (October 2002), pp. 3-4.

[25] Rafael La Porta, Florencio Lopez-de-Silanes, Andrei Shleifer, and Robert Vishny, "Investor Protection and Corporate Valuation", *The Journal of Finance* 56: 1147:1170 (June 2002), p. 1147.

To understand what is meant by "takings" in the context of a regulatory proceeding, it is useful to consider a bit of background on how an asset's risk may be allocated among different groups of customers. Investments in industry-specific corporate assets can be hostages to fortune. To sink fungible money into a non-fungible asset with few or no alternative uses, particularly one with a long life, is to accept a great deal of intrinsic risk. Companies sometimes choose to bear all of this risk and sometimes try to lay some or all of it off on other parties.

An example is a commercial building that might be used for office space or as a hotel. (Some buildings have both uses at the same time.) Commercial office space normally is rented out under long-term leases. The owner of the building gets a secure payment from the office space lessee, who thereby removes the owner's risk that the office space might lease at a much different rate in a few years. Hotel space, in contrast, rents night to night. The owner bears the risk of bad times, when more rooms will be empty and those rooms that are rented command lower rates or deeper discounts. The owner hopes to more than make up for such losses in good times, when more rooms are occupied and daily rates are higher.

The owner of a building with both office space and hotel space thus lays off some of his or her risk on office space lessees, but keeps the risk for the hotel space. The rents charged to office space lessees are lower than they would otherwise be precisely because the lessees are bearing this risk. Put differently, the cost of capital for office space is lower than the cost of capital for hotel space, and in a competitive market, the average rates for office and hotel space would reflect this difference.

This is an issue for rate-regulated firms because rate regulation often involves companies with long-lived assets with little or no alternative uses, and it therefore involves a great deal of intrinsic risk. The institutions of rate regulation pass much of this risk through to customers, in exchange for lower prices than they would otherwise have to pay. Investors' risk-bearing under rate regulation normally lies somewhere between the office-space and hotel-space extremes. Regulation denies regulated companies the right make extra-high profits by charging premium prices in good times, and in exchange is supposed to protect the company from having to suffer from extra-low prices in bad times. It also is supposed to assure the investor a fair opportunity to recover all of the money sunk into the company's assets, through depreciation or amortization charges. Yet the company normally retains some risks, too. An example is gains or losses due to variations of sales from forecasted levels, which typically fall on the company between rate hearings, at which time new forecasts can be made.

Rate-regulated companies invest under the expectation that they will earn a return equal to the cost of their capital on average, i.e., that investors will have a fair opportunity to earn exactly the rate of return they could get on alternative investments of equivalent risk. The cost of capital for electric utilities is lower than in most industries precisely because of the constraints imposed by rate regulation. Nonetheless, it is higher than office space lessees command, because rate-regulated companies bear more risk than a building owner does from an office lease.

With that background, the economic (not legal) interpretation of what is meant by "takings" follows. Economically a "taking" of regulatory property, in the sense used above, would occur when the terms of regulation were changed so as systematically to deny to investors a fair opportunity to earn the cost of capital *after* the investors have sunk their money in non-fungible rate-regulated assets.

If it were known in advance that regulators would mark regulated rates down to unremunerative levels right after major investments had been made, for example, investors would invest less than if they believed the returns would be adequate; possibly they would not invest at all. If the policy of unremunerative returns were known in advance, the company's service quality would be lower, and service would be less available and/or more expensive than it would otherwise have to be. Therefore, a change to the terms of regulation to deny a fair opportunity to earn the cost of capital after the fact would get higher service levels without paying for them, and that would constitute a taking from an economic perspective.[26] Whether legal or not, such an act would achieve a short-run benefit for today's customers at a material long-run cost to future customers. The research cited above suggests the long-run cost could be material for the economy of the jurisdiction committing the act, too. Uncertainty of this type may lead to under investment in the electric utility infrastructure of the country.

It is sometimes argued that a commission's need to balance customer and investor interests means that the rate of return on equity should be lowered, especially if overall rates are high due to new investments, but this would violate the standards discussed above if the result is an expected rate of return on equity that is below the cost of capital. The cost of capital is as much a real cost as workers' wages. From an economic perspective, cutting the return on equity because new investment makes costs high is no different from cutting the wages of a utility's workers because costs are high. Workers who were satisfied with the wage before the cut would look for better opportunities after the cut, and some would find such opportunities and quit. The deeper the cut, the larger the proportion of workers who would quit. Investors would have an even easier time finding better opportunities, because the stock market is full of investments that offer an expected rate of return equal to the cost of capital (which varies with the risks of the particular stock). With an allowed rate of return below the cost of capital, managers who act in their shareholders' interests would try to avoid putting any more capital into the now unremunerative line of business, with material long-run consequences. That would not be in the best interest of customers, any more than would a utility's being unable to operate or to maintain its service quality because it could not attract workers at the wages it was allowed to offer.

Another argument sometimes offered is that if the gain is now and the cost is in the long-run, why worry about it? Is not that a problem for the future? The answer is that it is always possible for one generation to live well and leave future generations to pick up the tab, and economists have no particular claim to expertise with the ethical questions generated by such decisions. However, we can try to help make sure the questions are resolved with a complete understanding of the tradeoffs involved.

Rate-regulated companies, like the institutions of regulation themselves, generally have a great deal of inertia. They are like oil supertankers, which take a great deal of time to turn if trouble looms, but which then take at least as much time to get back on the original course.

Regulated companies' managers tend to want to provide service when it's requested, trusting to the regulatory process to perform acceptably for their investors on average. Therefore, they may not react immediately to the full extent possible if the regulatory process stops doing so. They certainly react less quickly than competitive firms to signals that a previously remunerative market no longer is generating an adequate

[26] From an economic perspective, there is little to distinguish between changing the terms on which capital was invested after the fact and notifying the laborers finishing up on a construction project that they weren't going to receive their final paycheck, or that they would get it but at a much lower wage. The cost of capital is as much a real cost as wages.

return.[27] And even after managers do react and slow or stop new investment, the long-lived nature of regulatory assets can mean existing services take a long time to decay. Therefore, the adverse impacts of a regulatory policy that systematically denies investors a fair opportunity to earn the cost of capital are likely to take awhile to become material, which can lead to the mistaken impression that they will not do so.

Once the adverse impacts are manifest, however, they cannot be overcome in a hurry, any more than a supertanker can immediately resume its previous course. Not only would remedial investment take time, but also it would take longer to get started and/or be more expensive. Moreover, investors, once burned, will be loath to trust that the regulatory jurisdiction in question won't repeat the same pattern if regulators subsequently ask for quick investments to shore up a system that the previous policy let decay, or to extend service to new customers. The safest way for investors to avoid inadequate returns on future major investments in such a jurisdiction is to keep the system capital-starved. For example, the company might not invest unless regulators were willing to negotiate *ex ante* terms that assured a fair return on incremental investment, at least. Such negotiations at least take time and cost extra money. They also lead to a higher rate of return and/or to a shift of more risk to customers than could have been achieved by a policy of allowing the company a fair opportunity to earn its cost of capital all along.

Even though rate-regulated companies an obligation to invest to maintain service, there will be incentives for investors to slow the rate of investment if they become convinced that the return will not be remunerative. It is certain that if a rate-regulated company becomes convinced that its returns in a particular jurisdiction will systematically be inadequate in the future, the best thing it can do for its shareholders is to devise an optimal exit strategy from that jurisdiction. Moreover, whatever the legal form of that strategy, and whatever the direct costs to both investors and customers of its execution, it will also constitute a very negative signal to all companies considering investing in that jurisdiction in the future.

Additionally, even if the company in question stops short of an exit strategy, those most likely to pay attention to inadequate returns for one rate-regulated company are investors in and managers of other rate-regulated industries in the jurisdiction. They may grow cautious about new investment, also, even if they have not yet been affected directly. Rate-regulated industries tend to provide basic services, so a reluctance to invest in these industries, whether solely in the one directly affected or in all of them, is very likely to spill over to the rest of the jurisdiction's economy.

Therefore, a decision to take systematically from today's investors to give service below cost to today's customers will create material problems for tomorrow's customers and very probably for the state's or the country's economy. The optimal strategy for investors in such a company is to keep it capital-starved, and possibly even to exit the jurisdiction. You can't force investors to throw good money after bad, any more than you can push on a rope. As time passes, that will lead to less reliable (and less extensive) service. Unfortunately, while systems consisting of long-lived assets take a long time to "break," once "broken" they also take a long time to fix. Moreover, tomorrow's investors will not put up new money to fix such systems

[27] This is one reason that regulated firms can have so much trouble adapting to competition if it appears. See A. Lawrence Kolbe and Richard W. Hodges, "EPRI PRISM Interim Report: Parcel/Message Delivery Services," report prepared for the Electric Power Research Institute, RP-2801-2 (June 1989), reprinted in S. Oren and S. Smith, eds., *Service Opportunities for Electric Utilities: Creating Differentiated Products*. Boston: Kluwer Academic Publishers (1993).

on the old terms. Even after such a system is restored, it will cost tomorrow's customers more than it would have without the initial decision to take from today's investors.

VI. "EMPTY PROMISES BUY NOTHING"

This section addresses the difference between the cost of capital and the allowed rate of return, and in particular, shows why setting the allowed return equal to the cost of capital provides inadequate compensation if the regulated entity can not expect to earn the allowed return on average.

The "opportunity cost of capital," or "cost of capital" for short, is defined as the expected rate of return in capital markets on alternative investments of equivalent risk. The cost of capital is the bare minimum rate of return necessary to attract capital and to compensate investors for a given level of risk, since that is what they could earn elsewhere without bearing any more risk. That is, it is the competitive market price for capital exposed to a given level of risk. To treat both investors and customers fairly, regulatory procedures should operate so the company expects to earn the cost of capital on the assets its investors' money has bought.[28]

The "allowed rate of return" is a regulatory parameter used to determine the revenue requirement. Typically, the allowed rate of return is set equal to regulators' estimate of the cost of capital. The issue for this section is whether the mere setting of the allowed rate of return equal to the cost of capital actually permits investors to expect to earn the cost of capital, even if all parties were to agree that regulators had estimated the cost of capital perfectly.

An allowed rate of return equal to the cost of capital lets the company expect to earn the cost of capital if and only if the company expects to earn the allowed rate of return. If the jurisdiction's regulatory procedures are designed so the company actually expects to earn less than the allowed rate of return, then it expects to earn less than the cost of capital, too.

In this context, the "expected" rate of return or the return the company "expects" to earn refers to the average value. The term "expected" is from statistics, and denotes the mean of the distribution of possible returns or rates of return.[29]

---

[28] A potential exception to this rule is "incentive regulation." Under incentive regulation, the company may be able to expect to earn more than the cost of capital for a period of time *if* its managers are able to find innovative ways to cut costs. Customers benefit after this period ends (or sometimes right away, according to a predetermined sharing formula) when costs are lower than they would otherwise have been.

[29] This paper uses "expect" and "expected" only in the statistical sense:

> . . .the idea of expectation of a random variable is closely connected with the origin of statistics in games of chance. Gamblers were interested in how much they could "expect" to win in the long run in a game, and in how much they should wager in certain games if the game was to be "fair." Thus, expected value originally meant the expected long-run winnings (or losings) over repeated play; this term has been retained in mathematical statistics to mean the long-run average value for any random variable over an indefinite number of samples. This holds whether a large number of samples will actually be conducted or whether the situation is a one-trial affair and we consider hypothetical repetitions of the situation. Over a long series of trials, we can "expect" to observe the expected value. At any *single* trial, we in general cannot "expect" the expected value; usually the expected value is not even a possible value of the random variable for any single trial. . . .
>
> W. L. Hayes, and R. L. Winkler, *Statistics*, Vol. I , New York: Holt Rinehart & Winston (1970) at 136-137.

In some regulatory jurisdictions, some regulated companies do not earned their allowed rate of return over several years. The specific reasons for these shortfalls would need to be investigated on a case by case basis, but the fact of such shortfalls raises the possibility that investors will not expect to earn the allowed rate of return under some regulatory arrangements. Fair treatment of both investors and customers means that rate-regulated companies should expect to earn the cost of capital on average. If a company does not expect to earn its allowed rate of return, then setting the allowed rate of return equal merely to the cost of capital shortchanges its investors, because the supposed opportunity to earn the allowed rate of return on average is actually an empty promise. Fair treatment of investors in such a case requires either changes to the regulatory mechanism so the company does expect to earn its allowed rate of return on average, or an allowed rate of return set enough above the cost of capital to make up for the expected shortfall between the cost of capital and the rate of return the company actually expects to earn.

VII. CONCLUSIONS

Setting the cost of capital correctly for regulated entities is critical to insuring the adequacy and reliability of service for ratepayers. If the allowed return is set too low, there is likely to be an adverse affect on investment. In addition, merely setting the allowed return equal to the cost of capital does not provide an adequate return if the regulated entity can not expect to earn the allowed rate of return on average. At the same time, setting the allowed return too high means that the rate payers are charged too much for service. Neither outcome is in the best interests of ratepayers or the industry.

Now that the focus of regulation is returning to setting the allowed rate of return, it is important that the latest developments in financial theory be incorporated into the rate setting process so that the cost of capital can be estimated and set as accurately as possible. One area of development in financial theory is the effect of financial leverage (financial risk) on the cost of equity. Just as increased business risk means an increase in the required rate of return on equity, increased financial risk also means an increase in the required rate of return. An allowed return that does not consider both the level of business risk and the level of financial risk is not likely to be an accurate estimate of the cost of capital for the regulated entity.

Unfortunately, the methods used in a regulatory setting frequently ignore differences in financial risk. This paper has described a method that fortunately is very simple that considers both business and financial risk simultaneously so that the allowed return on equity can be set that is consistent with the regulatory capital structure to which the return in applied. This method is to calculate the overall cost of capital (the ATWACC) for all sources of financing in the firm. Using the assumption of a constant overall cost of capital, the analyst can adjust the return on equity to be consistent with both the information provided by the sample companies and with the regulatory capital structure allowed. As demonstrated in the examples in Section V, failure to consider differences in capital structure between the sample and the regulated entity can lead to errors in the estimated cost of equity of 200 basis points or more. Errors of this magnitude make it critical that financial risk be treated appropriately.

Information Request AG-2-5

Request:

Refer to Exhibit NG-MJV-1, at page 24, Table 1. Please provide the workpapers, calculations, formulas, assumptions, and other supporting documentation for the numbers shown on Table 1. Also, please provide a copy of all workpapers in Excel format with all cells and formula in working format.

Response:

The requested support for Table 1 in Exhibit NG-MJV-1 is provided as Attachment AG-2-5 (Highly Sensitive Confidential Information).

REDACTED

Table 1: Key Assumptions and Illustrative Imputed Debt

Assumptions ($ in millions)		
Imputed Debt Associated with the Proposed Agreements		
Capacity Payment, 2016	$0.00	
Capacity Payment, 2017	$0.00	
Capacity Payment, 2018	$0.00	
Capacity Payment, 2019	[redacted]	[1]
Capacity Payment, 2020		
Capacity Payment, 2021		
Capacity Payment, 2022		
Capacity Payment, 2023		
Capacity Payment, 2024		
Capacity Payment, 2025		
Capacity Payment, 2026		
Capacity Payment, 2027		
Capacity Payment, 2028		
Capacity Payment, 2029		
Capacity Payment, 2030		
Capacity Payment, 2031		
Capacity Payment, 2032		
Capacity Payment, 2033		
Capacity Payment, 2034		
Capacity Payment, 2035		
Capacity Payment, 2036		
Capacity Payment, 2037		
Capacity Payment, 2038		
Contract Length (years)	20	
Discount Rate	7.00%	[2]
Present Value of Contract, as of 2016	[redacted]	
Capital Structure and Cost of Capital Assumptions for the Company		
Rate Base	$1,794	[3]
Debt %	47.93%	[4]
Preferred %	0.09%	[5]
Equity %	51.98%	[6]
Cost of Debt	5.56%	[7]
Cost of Preferred	4.44%	[8]
Cost of Equity	10.50%	[9]
Tax Rate	40.20%	[10]
After-Tax Weighted Average Cost of Capital	7.06%	[11]

[1] ANE annual costs reflect Mass. Electric & Nantucket Electric's share.
These annual costs are those underlying the analysis in Exhibit NG-JNC-3.
[2] Per S&P imputed debt methodology, see Exhibit NG-MJV-1, at 14.
[3] MADPU 15-155, Exhibit NG-RRP-2, page 2
[4] MADPU 15-155, Exhibit NG-RBH-10, Page 1
[5] MADPU 15-155, Exhibit NG-RBH-10, Page 1
[6] MADPU 15-155, Exhibit NG-RBH-10, Page 1
[7] MADPU 15-155, Exhibit NG-RBH-12, Page 1
[8] MADPU 15-155, Exhibit NG-RBH-12, Page 1
[9] MADPU 15-155, Exhibit NG-RBH-12, Page 1
[10] = MA State Tax (8%) + Federal Tax Rate (35%) x [1-MA State Tax (8%)]
[11] = [9]x[6]+[8]x[5]+[7]x[4]x(1-[10])

Information Request AG-2-6

Request:

Refer to Exhibit NG-JNC-3, at page 7. Please provide a copy of Black & Veatch's 2016 Energy Market Perspective (EMP), as well as any updates or supplements to the January 2016 EMP.

Response:

Please see Attachment AG-2-6(a), which contains Black & Veatch's 2016 Energy Market Perspective ("EMP"). Black & Veatch has not developed any additional updates or supplements to the January 2016 EMP.

ENERGY MARKET PERSPECTIVE

Methodologies and Principal Assumptions

2016 Outlook

SPRING 2016

BLACK & VEATCH
Building a world of difference.®

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1.0 The Energy Market Perspective

The Black & Veatch Energy Market Perspective (EMP) is designed to respond to the needs of a wide range of energy industry participants: investors, developers, lenders, utilities and energy users. The energy industry has been in a nearly continuous state of rapid evolution for several decades. Dating back to the first OPEC oil embargo in 1973, consumers, investors and governments have all struggled with making energy decisions in a world of uncertainty.

All stakeholders need an objective view of the energy markets—an understanding of how the future may unfold, given the lessons of the past and current trends in economics, technology, markets and government regulation. The Black & Veatch EMP uses an integrated, iterative analytical process to develop a comprehensive view of the energy industry and how it can evolve in light of multiple dynamic factors, providing a sound framework for decision making.

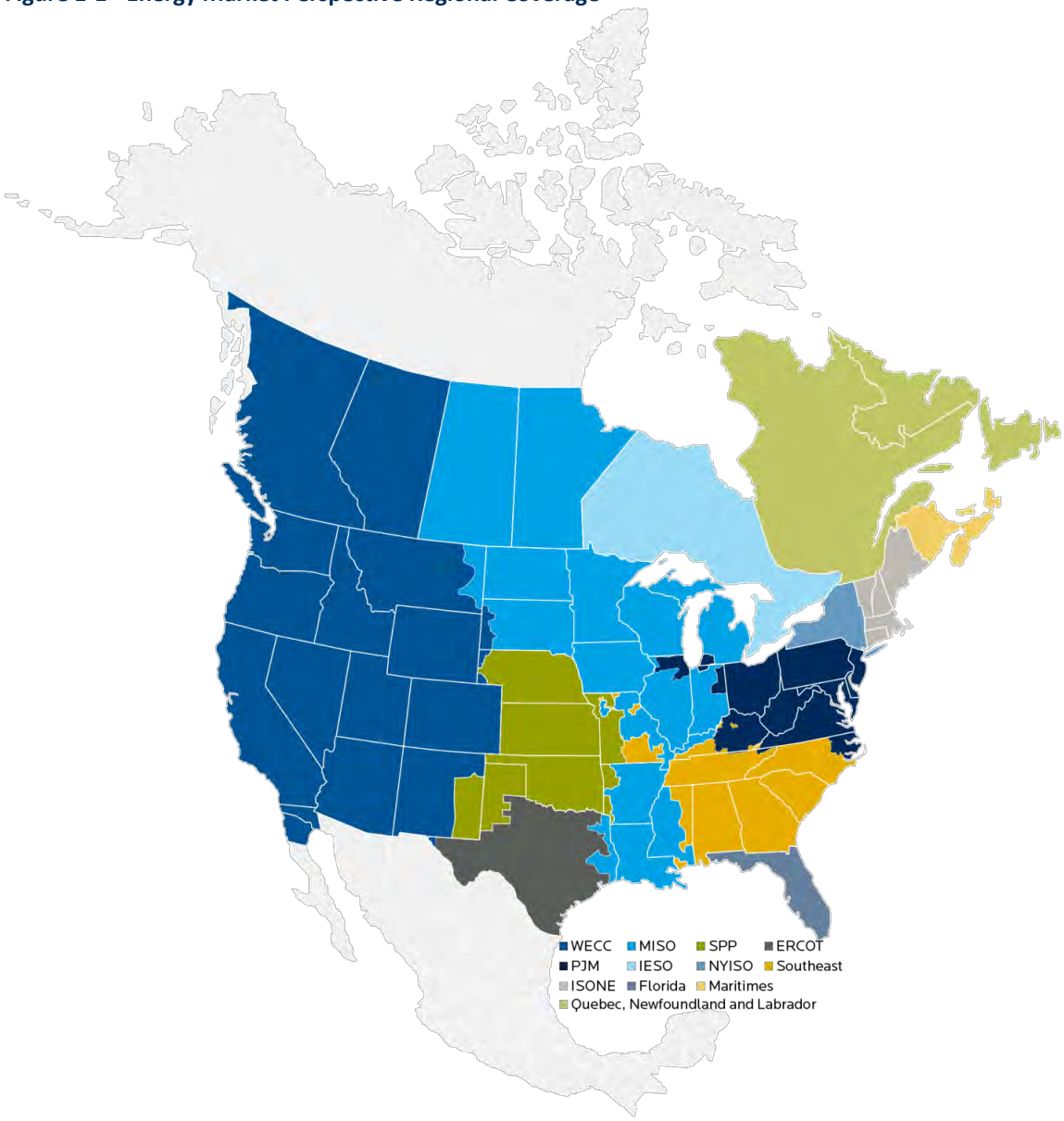
The vision of the EMP is to provide a world-class energy market benchmark which can be used by our clients across a wide range of applications. It is prepared every six months to provide a contemporary and insightful assessment of the current state of North American energy markets and long-term base case view of how those markets may function. Critical elements of the EMP include:

- A thoughtful, transparent and internally consistent approach to analyses of the energy markets and the government policies that influence them.
- Incorporation of Black & Veatch's engineering and technical expertise across all key assumptions.
- A view of the markets for generation fuel sources.
- A view of the electric power markets.

The EMP is designed to capture broad policy level assumptions and detailed structural market representations to arrive at a consistent market view. From a "top down" perspective, Black & Veatch assesses the current state of energy and environmental policies at both a U.S. national and global level to determine their impact on North American energy markets and prices. Black & Veatch also analyzes likely future conditions in world oil and liquefied natural gas (LNG) markets, as these markets are becoming increasingly linked to U.S. market conditions.

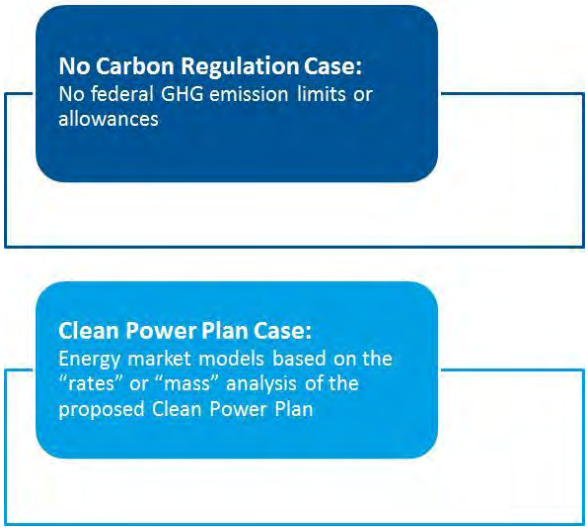
Concurrently, Black & Veatch addresses North American commodity markets with a very detailed "bottom up" approach, using sophisticated structural market models to simulate market participant behavior in terms of rent extraction and new resource development, utilizing model inputs as diverse as power plant capital costs, environmental and regulatory policy, fuel basin exploration and development costs, and projected gas pipeline expansions.

Figure 1-1 Energy Market Perspective Regional Coverage



The EMP can be used to forecast likely asset operations and market revenues — which can drive transactional due diligence, asset portfolio optimization, environmental compliance, risk management and the analysis of business expansion and exit strategies.

1.1 OVERVIEW OF MARKET SCENARIOS



1.1.1 The No Carbon Regulation Case (No Carbon Case)

There currently is no federal legislation with regard to GHG emissions limits or allowances in affect. Therefore, Black & Veatch models the energy markets based on a no carbon regulation future to reflect a business as usual case.

1.1.2 The Clean Power Plan Case (CPP Case)

The U.S. Environmental Protection Agency (EPA) proposed the Clean Power Plan in June 2014 to establish rate-based average CO_2 emission limits and reduction targets for each state. Subsequently, in November 2014, the EPA issued additional information regarding the translation of emissions rate-based CO_2 goals to mass based equivalents. The overall objective of the Clean Power Plan is to achieve a cumulative, nationwide reduction of GHG emissions of 32 percent below 2005 emission levels by 2030.

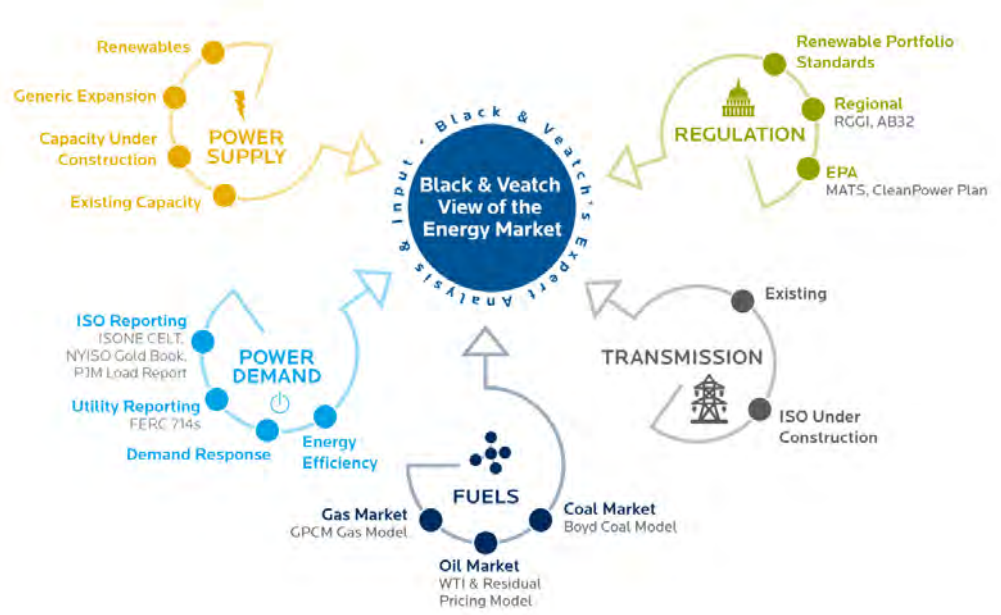
Regional targets are estimated using a "rate-based" and/or "mass-based" approach based on information from the EPA. Depending on the most cost-effective method, the Base Case works to achieve either the rate or the mass using a regional carbon fee. On a mass basis, this would be very similar to the Regional Greenhouse Gas Initiative (RGGI) currently implemented in the Northeast.

2.0 Methodology

The EMP is underlain by a series of fundamental structural energy market models. Black & Veatch utilizes its Integrated Market Model (IMM) as a basis for the current industry structure as well as a starting point for long-term analysis (Figure 2-1). In order to arrive at this market view, Black & Veatch draws on a number of commercial data sources and supplements them with its own view on a number of key market drivers, for example, power plant capital costs, environmental and regulatory policy, natural gas finding and development costs, and gas pipeline expansions. Black & Veatch uses this data in a series of vendor-supplied and internally-developed energy market models to arrive at its proprietary market perspective.

From the EMP process, Black & Veatch has developed independent forecasts of every North American wholesale electricity market. This zonal analysis of the regional markets incorporates the results of Black & Veatch's assessment of market-based capacity additions and retirements, the impact of potential greenhouse gas legislation, and the inter-zonal transmission transfer capabilities implicit in the existing transmission system and the new transmission facilities needed to facilitate renewables development.

Figure 2-1 Black & Veatch's Integrated Market Modeling Process



Black & Veatch's market perspective considers the resource adequacy value of capacity in each market with a "Net Cost of New Entry" process, and to the extent that forecasted energy prices are insufficient to induce reliable levels of generation, Black & Veatch calculates the equivalent of a capacity price forecast that "fills the gap" between energy market net operating revenues and new entrant revenue requirements. This approach is structurally consistent with the administrative capacity markets in ISO-NE, NYISO and PJM, and is reasonable to use as an indication of value in other markets where there are no administrative capacity markets.

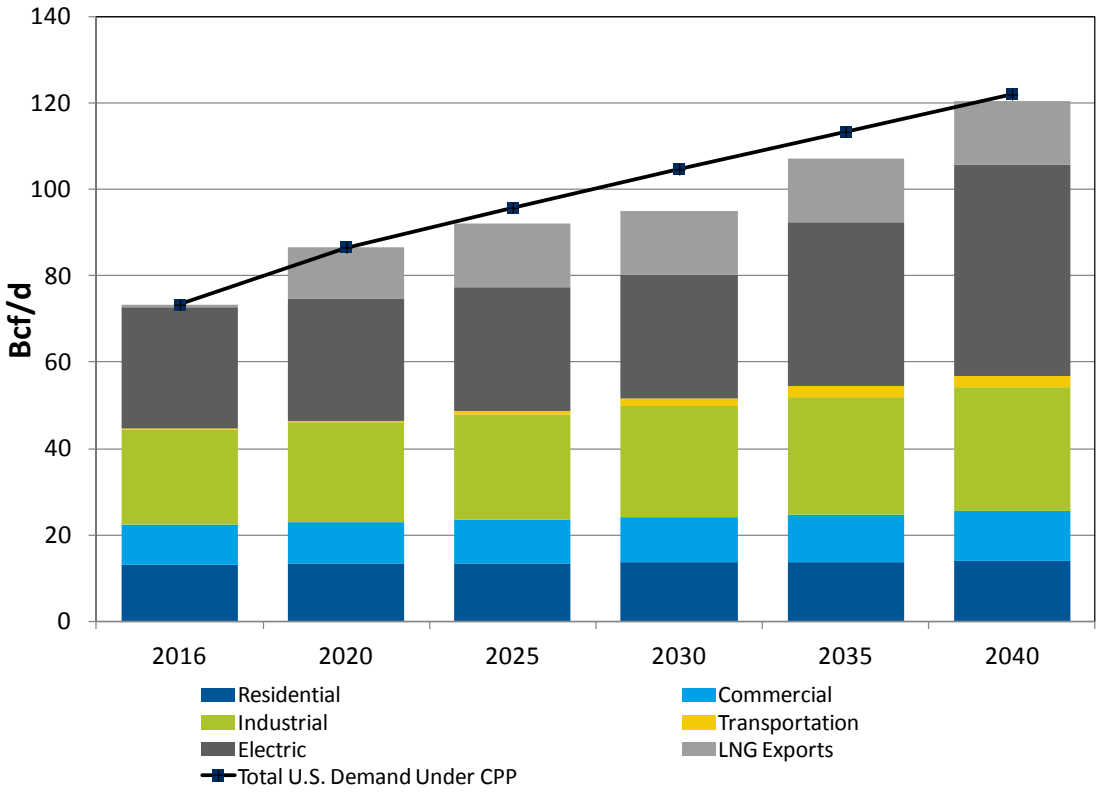
2.1 FUEL PRICE FORECAST

2.1.1 Natural Gas and Coal Demand

Natural gas demand is projected to rise by more than 45 Bcf per day over the forecast period, from approximately 74 Bcf per day or more in 2016 to approximately 120 Bcf per day in 2040.

Figure 2-2 shows that the two leading sources of demand increase are LNG exports, which begin with small initial volumes in late 2016, and rise to 14 Bcf per day (Lower 48 states only) by 2025, and electricity sector growth. Residential, commercial, and industrial domestic sectors are projected to grow more slowly because of increased investment in and results from energy efficiency. The impact of the Clean Power Plan can be seen on Figure 2-2, when demand for natural gas for power generation increases after 2022. The Clean Power Plan increases the demand for gas-fired generation by approximately 2.0 Bcf per day by 2025 and 7.3 Bcf per day by 2030. This increase diminishes after 2035 as older nuclear units retire and there is an increase in gas demand for power generation in the Base Case.

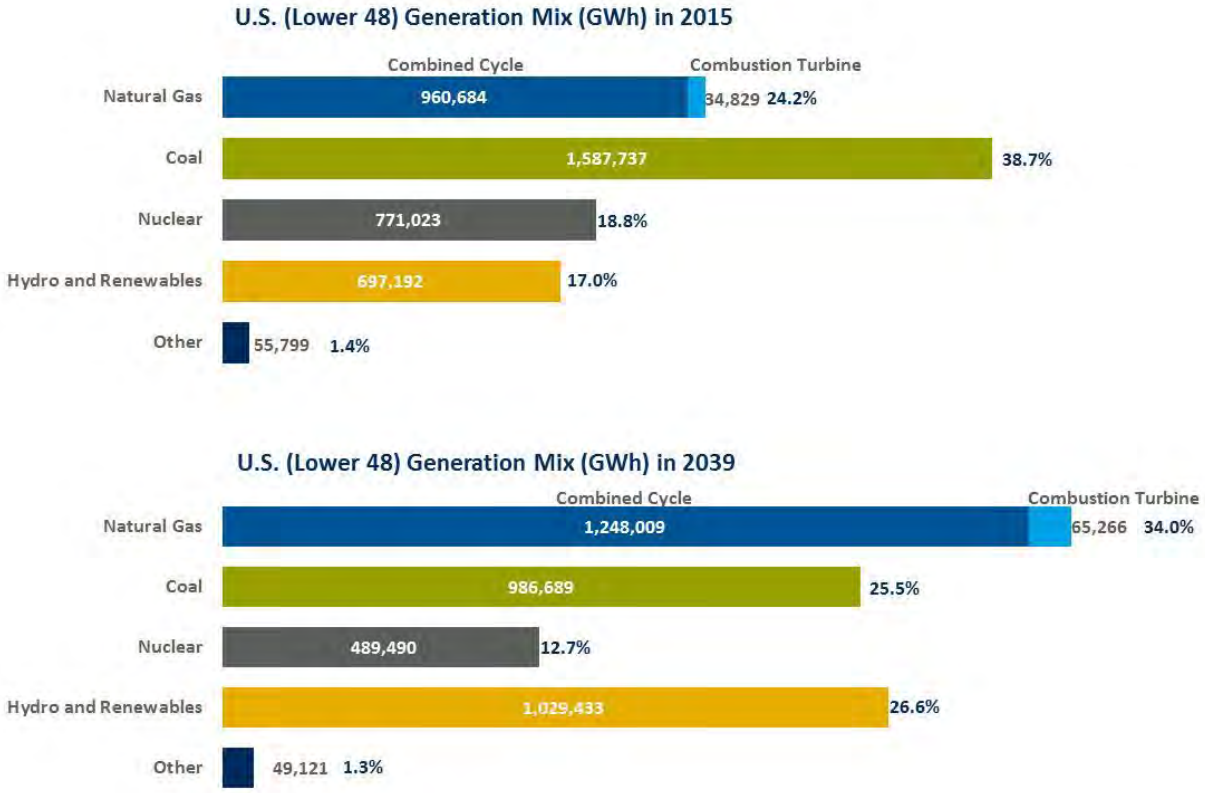
Figure 2-2 U.S. Natural Gas Demand – Forecast for 2016 – 2040 (U.S. Lower 48)



SOURCE: Black & Veatch 2016 EMP

The U.S. energy generation mix shifts over the forecast horizon due to projected retirement of many coal and nuclear units. Total fossil fuels for energy generation falls from 64.3 percent in 2015 to 60.8 percent in 2039 with a shift from coal to gas as the fossil fuel of choice. The percentage of gas combined-cycle in the energy mix increases over the forecast horizon, from 23.4 percent in 2015 to 32.3 percent in 2040. Coal resources decline from 38.7 percent to 25.5 percent and nuclear also declines from 18.8 percent to 12.7 percent (Figure 2-3).

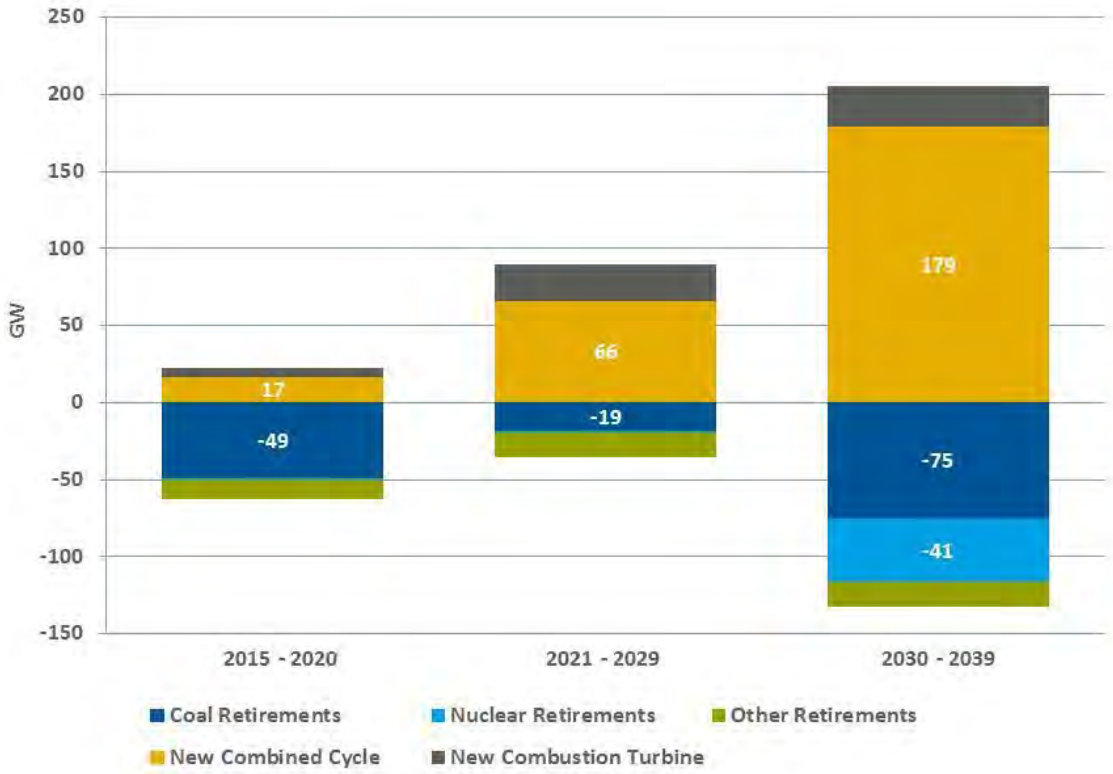
Figure 2-3 U.S. Generation Mix Forecast (Lower 48)



Forecast is based on the Black & Veatch Clean Power Plan model.

A total of 49 GW of coal-fired capacity is projected to retire by 2020, to be replaced by gas combined-cycle, combustion turbines, and renewables as shown in Figure 2-4. Combined-cycle units replace retired coal units as baseload resources while combustion turbine units satisfy regional reserve margin requirements. U.S. natural gas demand for power generation is expected to grow by 10 Bcf/d by 2030 and by nearly 22 Bcf/d by 2040 under the Clean Power Plan from 2016 levels.

Figure 2-4 Forecasted Generating Capacity Changes, 2015-2040

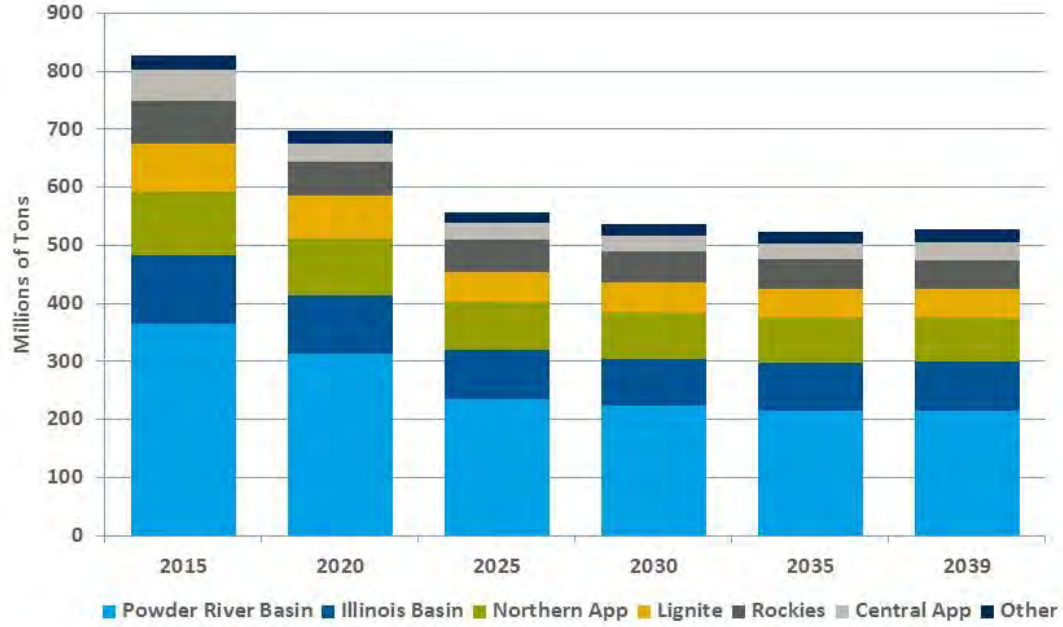


With natural gas demand increasing, Black & Veatch's coal analytics partner John T. Boyd Co. forecasts that the demand for thermal coal will decline as shown in Figure 2-5.

Factors in the decline of coal demand for power generation include:

- Mercury and Air Toxics Standards (MATS)/ Greenhouse Gas regulations assumed to be fully implemented by 2020, forcing approximately 49 GW of coal fired power generation to retire by 2020
- Forecasted low natural gas prices pushing coal plants off economic dispatch
- State mandates forcing increased renewable generation
- Overseas thermal coal exports remain at 40 to 45 million tons through 2020, before decreasing over the outlook horizon due to clean air initiatives in developing countries

Figure 2-5 Thermal Coal Demand Forecast by Basin



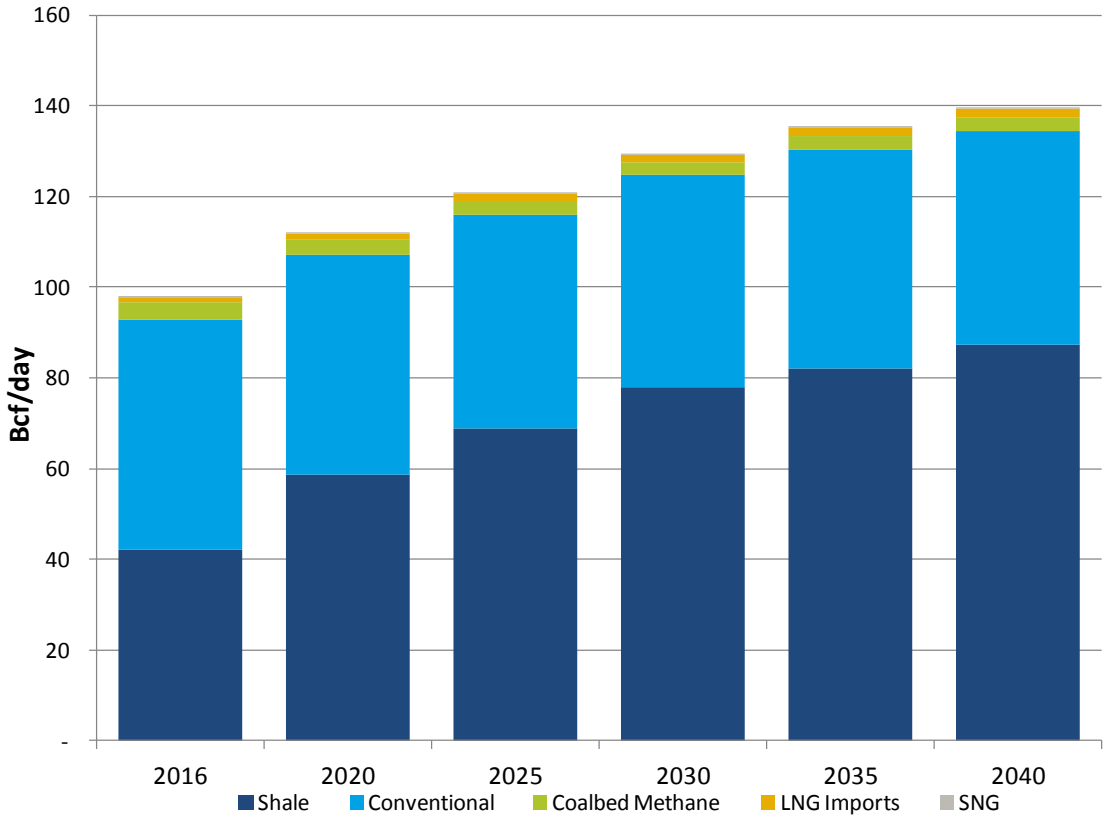
Source: -John T. Boyd, 2014

2.1.2 Supply

The projected increase in demand for natural gas over the next 25 years is anticipated to provide a consistent market incentive for the exploration for and production of natural gas in the U.S. Continued technology and cost efficiency gains has created a stable, yet growing shale and tight oil resource basin. As oil prices begin to recover from current lows, Black & Veatch expects to producers to starting drilling programs to meet the projected demand.

Figure 2-6 shows that North American natural gas production will grow by 40 Bcf per day over the next two decades. Production from tight and shale gas resources drives the aggregate production growth but conventional production is also expected to benefit from the new drilling technologies (hydraulic fracturing and horizontal drilling) in tight sands, and will remain relatively constant beyond 2030.

Figure 2-6 Forecast of Natural Gas Supply

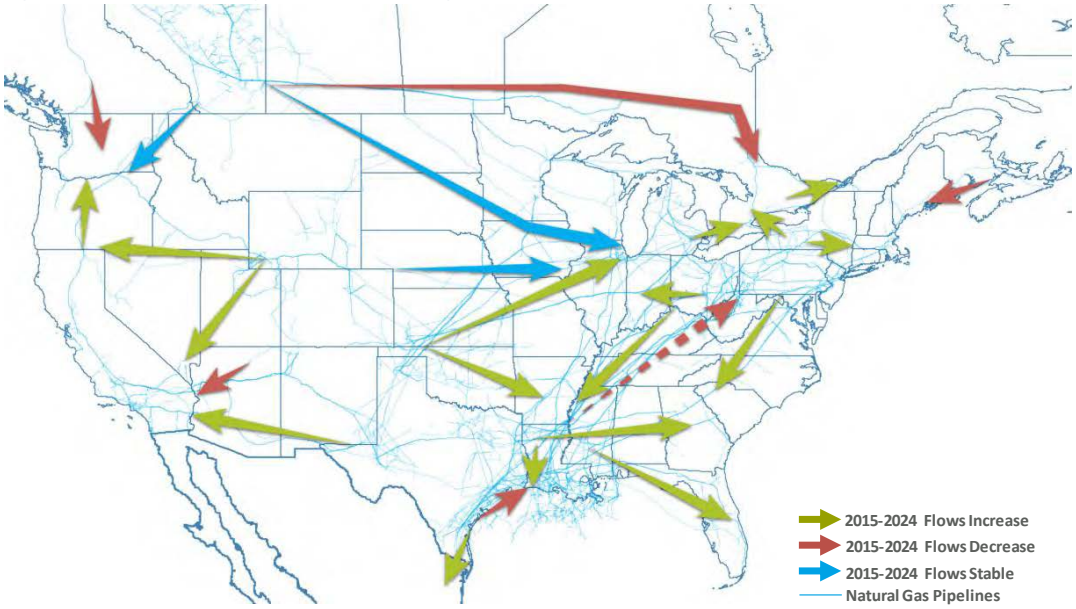


SOURCE: Black & Veatch 2016 EMP

2.1.3 Pipeline Flows

The significant increases in natural gas production in the various shale basins are already changing the dynamic flows on the U.S. pipeline system and will continue to do so during the forecast horizon. The dynamics of shale gas production are re-defining pipeline flows, basis, and consequently asset values (Figure 2-7).

Figure 2-7 Forecast Pipeline Flow Changes



SOURCE: Black & Veatch 2016 EMP

Of greatest importance in the Northeast U.S. are several trends that will impact regional gas supplies and prices:

- In the northeast Canada Atlantic region, the continued declines of SOEP and Deep Panuke production will require new sources of Appalachian supplies to reach New England and the Maritimes.
- Marcellus production growth is expected continue to flow to Midwest, Southeast and reverse flow back to the Gulf Coast. More Gulf Coast production will remain to serve local regional demand.
- WCSB, San Juan, Permian and Rockies production will be competing to serve Western US and Canadian market growth
- Continuing decline in flows on TransCanada Pipeline from western Canada to the large Canadian eastern markets will offer markets for Marcellus production to flow north across the U.S. border as exports to Canada

2.1.4 Price

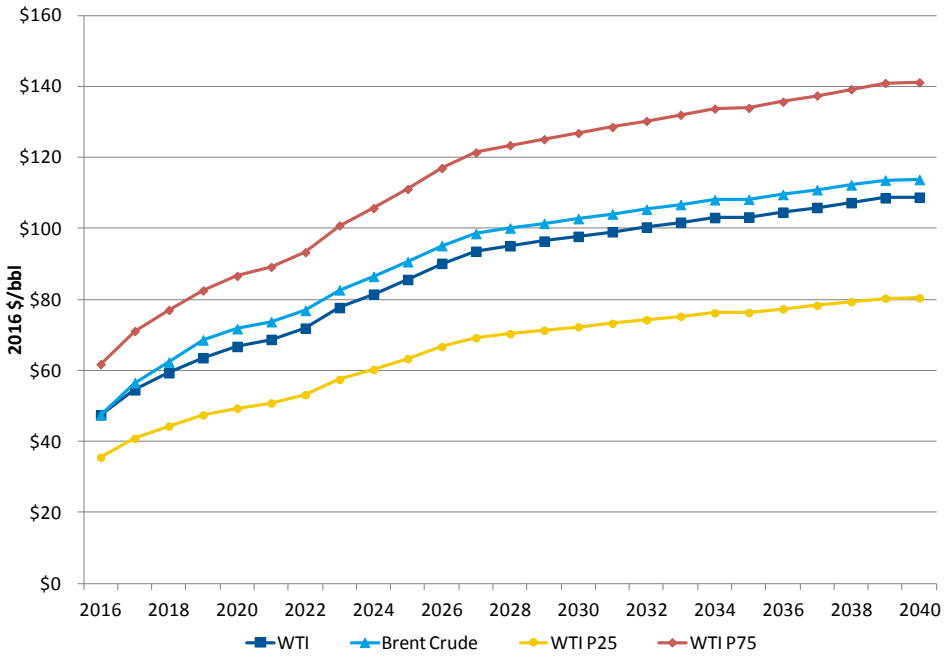
2.1.4.1 Oil, Oil Products and NGL Prices

The price of crude oil impacts natural gas, natural gas liquids, LNG, and indirectly coal. The methodology for Black & Veatch's oil forecast is based on fundamentals but also incorporates a number of non-fundamental factors such as security and scarcity premiums for physical oil and non-production related factors such as currency relationship factors and financial trading activities.

The resulting forecast is in annual 2016 $/bbl for both WTI and Brent. A probabilistic (stochastic) analysis of the base case WTI forecast is produced to derive P25 (Low) and P75 (High) forecasts of

WTI. Black & Veatch is expecting prices to rise above $50/bbl by 2017, as producers continue to make reductions in drilling activity and production levels. Near-term recover will be driven by supply reductions in non-OPEC production until global market demand rebounds. Figure 2-8 shows the Black & Veatch forecasts of WTI and Brent forecasts of WTI. The crude oil price is then utilized to forecast oil products, as shown on Figure 2-9.

Figure 2-8 WTI and Brent Crude Forecasts



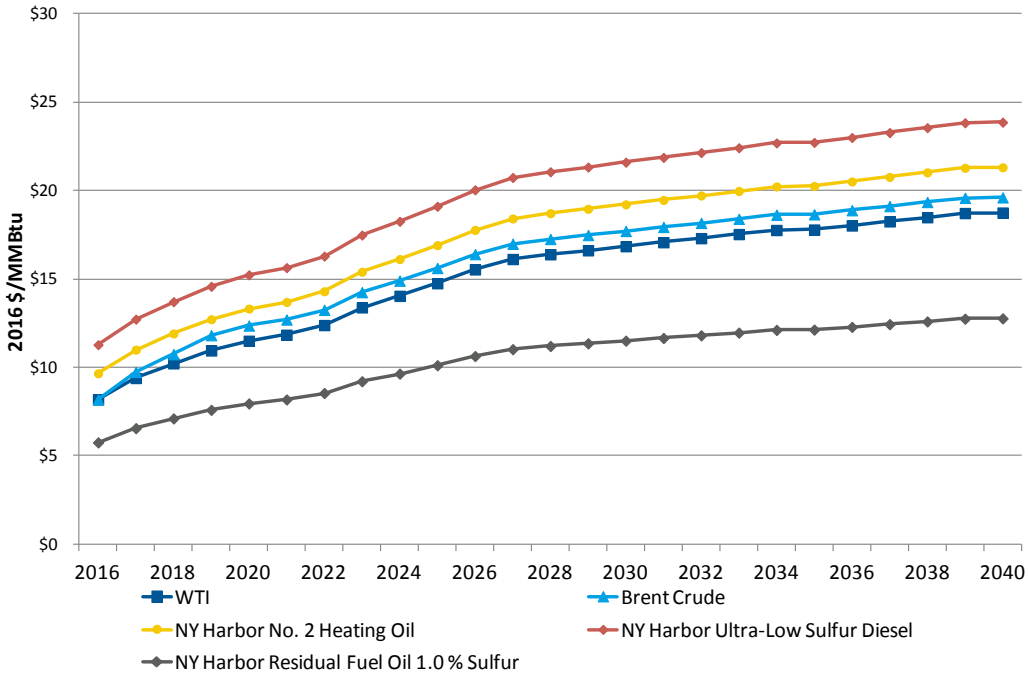
SOURCE: Black & Veatch 2016 EMP

Figure 2-9 Oil Products Price Forecast (2016 $/Barrel)

SOURCE: Black & Veatch 2016 EMP

The methodology of the NGL forecast (Fig. 2-10) begins with a forecast of the landlocked and seaborne oil price differential and then incorporates forecasts of gas production and NGL yield (barrels or gallons per MCF equivalent, MCFE) for major basins and formations.

Figure 2-10 Natural Gas Liquids Price Forecasts

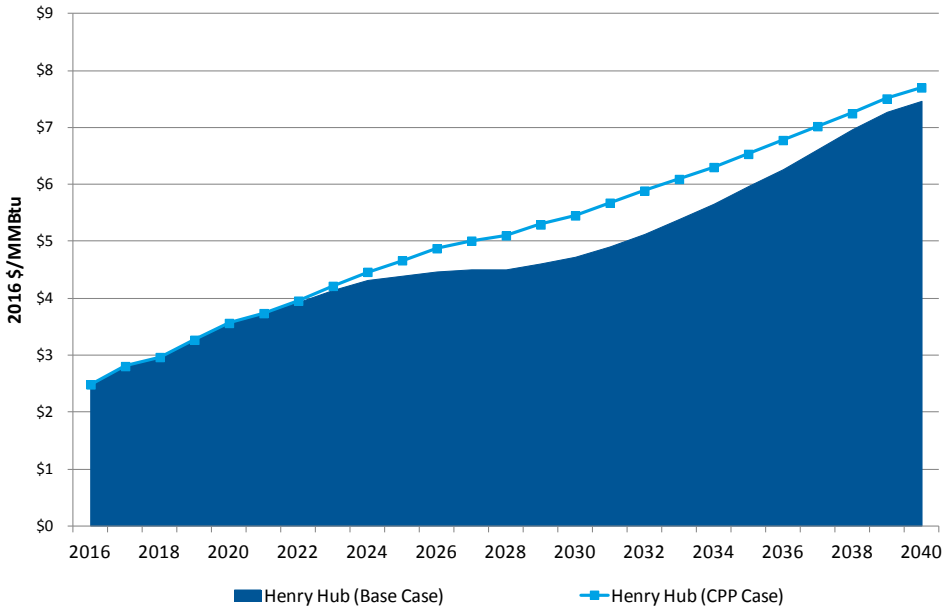


SOURCE: Black & Veatch 2016 EMP

2.1.4.2 Natural Gas Prices

Figure 2-11 illustrates the Henry Hub Natural Gas Spot Price forecast from 2016 EMP Outlook. From 2016 to 2020, the forecast shows price recovery due to modest demand growth in the power generation and LNG exports coupled with producer cutbacks in drilling activity. Price growth continues as demand growth starts to deplete low cost sweet spots in Shale basins, and new pipeline capacity is needed to move gas production to serve demand. From 2022-2040, price growth is driven by electric sector demand, LNG exports, and the impacts of the Clean Power Plan.

Figure 2-11 Henry Hub Natural Gas Spot Price – 2016 EMP

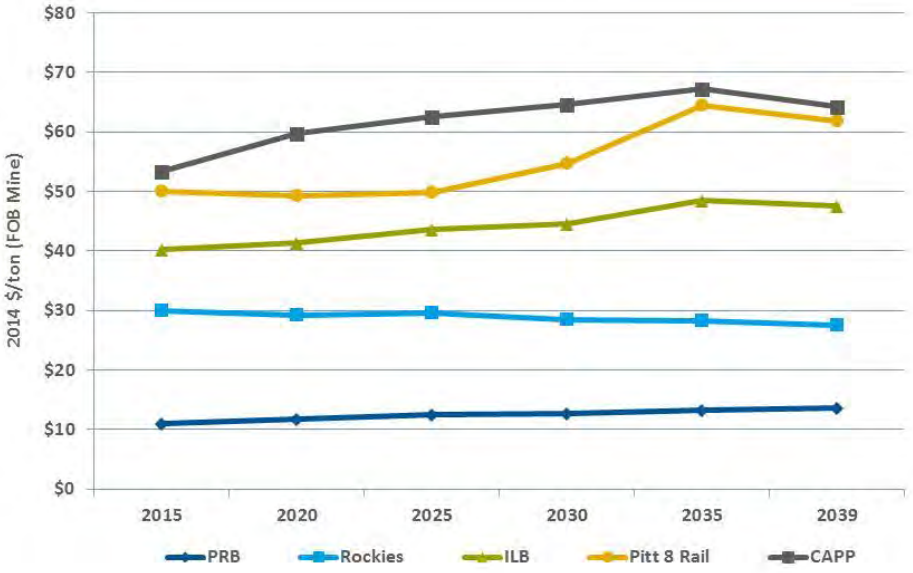


SOURCE: Black & Veatch 2016 EMP

2.1.4.3 Coal Prices

Coal prices are forecasted both at the major coal basins and delivered to all coal-fired power generation units in the U.S. Using Black & Veatch's coal demand, derived from the integrated modeling of power, emissions, fuel, and capacity build out, the John T. Boyd Co. provides the price forecasts in $/ton and $/MMBtu from its models of supply, transportation, and coal export.

Figure 2-12 Coal Price Forecasts, Major Coal Basins ($/ton)



SOURCE: John T Boyd Co.

2.2 CARBON PRICE FORECAST

To develop the price of carbon dioxide (CO_2), Black & Veatch utilizes its proprietary IMM to calculate the impacts of various carbon prices on electric industry expansion, retirement and operating decisions and the corresponding impacts on carbon dioxide emissions. The process is based on the assumption that industry participants will behave rationally and control their emissions only to the point where the marginal cost of further control allows a generator to remain profitable. Such a system will induce the application of the most cost-effective measures first in terms of dollars per ton removed and the resultant allowance market price will be based on the collective marginal cost of control that just brings the industry under the rates or caps.

To determine the rates and caps for each region, Black & Veatch used interim and final targets for rates and mass provided by the EPA. For each region, the states rates and mass targets were weighted by the EPA estimated historic generation by state to provide a region wide weighted average rate and mass cap. In regions where states cross multiple regions, the entire state was used to weight each region. These weighted interim and final rates and caps are listed within the regional presentations. In the future, as a final piece of GHG legislation gets finalized, these assumptions will be adjusted.

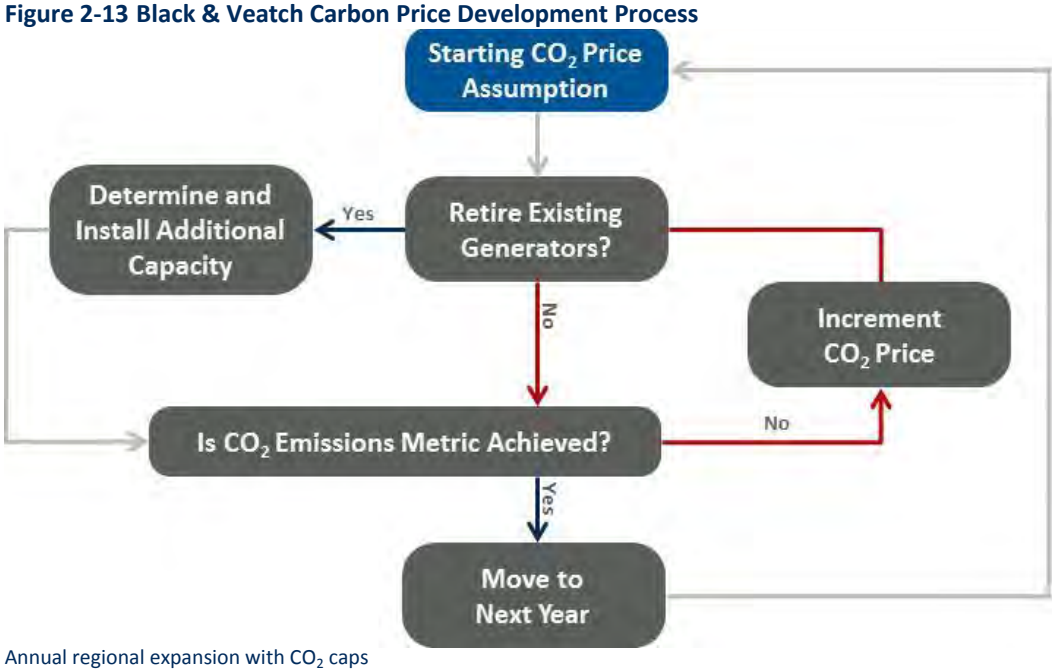
Black & Veatch's carbon price development model applies the following carbon dioxide abatement/avoidance measures, with many of these being achieved using a regional carbon price:

- Additional Nuclear Capacity (based on economics)
- Additional Renewable Capacity
- Retirement of Inefficient Coal Units
- Additional Natural Gas (Combined Cycle) Units in place of new coal fueled units
- Reduced Operation of Coal Units (carbon price typically lowers coal generation)
- Increased Operation of Existing Natural Gas Units (carbon price typically increases gas-fired generation)
- Use of Integrated Gasification Combined Cycle (IGCC) with Carbon Capture and Sequestration (CCS)

The process operates in a manner similar to other optimum generation expansion models by employing the following steps annually to determine the least cost generation expansion plans with ever increasing CO_2 price assumptions until the resulting CO_2 emissions meet regional rates or caps prescribed by a given set of legislative assumptions. The process iterates by increasing CO_2 prices in a stepwise fashion and checking emission levels against proposed rates or caps. The process also iterates by testing the economic viability of existing coal generators each year and retiring those that no longer cover their fixed operating costs. (Capital costs are assumed to be sunk.) Selection of new and replacement generation technologies is based on traditional inputs plus assumed CO_2 prices. The higher the price, the less carbon intensive is the generation additions.

Figure 2-13 illustrates the iterative process as it is used to identify the CO_2 price that equates CO_2 emissions with an assumed legislated rate or cap.

Figure 2-13 Black & Veatch Carbon Price Development Process



Annual regional expansion with CO_2 caps

2.3 SO2 AND NOX ALLOWANCE PRICES

Current prices of NOx and SO2 remain low based on recent CAIR prices. Given the retirement of several GW's of coal in recent and upcoming years, and the installation of compliance measures for MATS, Black & Veatch believes that SO2 and NOx emission prices will remain low as most states will be well below their caps. It is possible that some states may have some minor compliance issues, but when combined with other Group 1 and Group 2 SO2 states, the aggregate will be under the total cap. Based on this, Black & Veatch has assumed zero prices for SO2 and NOx.

2.4 RENEWABLE ENERGY FORECAST

Renewable energy covers a diverse set of resources, including wind, solar, geothermal, biomass, and landfill gas. In the EMP, the primary resources selected going forward are wind and solar given their wide geographic coverage.

Black & Veatch expanded its renewable energy market (REM) model to analyze the relative net costs of renewable energy options across the U.S. The approach builds upon past efforts developed for the Western Renewable Energy Zones (WREZ) initiative, California's Renewable Energy Transmission Initiative (RETI), and the California Public Utility Commission (CPUC) Renewable Portfolio Standard (RPS) Calculator, but extends the model's coverage to the whole of the contiguous United States.

The Black & Veatch Renewable Energy Market Analysis incorporates various market inputs, including:

- Renewables supply curve
- State RPS targets
- Federal policy

- Delivery costs
- Proprietary energy, capacity and carbon/emissions pricing models

2.4.1 Renewable Resource Cost Methodology

To forecast future renewable energy development across the United States, Black & Veatch developed an innovative, GIS-based analysis of wind and solar resources. The analysis captured the variations in resource production (capacity factor), capital cost, operation and maintenance cost and transmission costs based on the geography of individual sites. The Net Cost of individual sites was then calculated to develop a supply curve for resources that can serve each state's renewable portfolio standard (RPS) requirements.

Renewable energy costs vary widely depending on these critical assumptions. While costs have declined substantially in the last 20 years, solar and wind technologies are capital cost-intensive, making energy production assumptions (expressed as capacity factor) key. Higher capacity factors (CFs) dramatically lower levelized busbar costs. Therefore, it is important to attempt to capture these differences across the country.

Recent technological and manufacturing improvements have dramatically altered the cost of energy from solar and wind:

- Historical wind projects have capacity factors of roughly 25 to 40 percent. With increases in hub height, blade span, and improvements in capturing lower wind speeds, the capacity factors are expected to improve for the same resource. These technological advancements mean that the capital cost of wind turbines will likely not decline significantly going forward.
- On the other hand, solar has experienced dramatic declines in capital costs during the past five years, especially for large, utility-scale systems. Black & Veatch expects additional cost declines are still achievable going forward. Furthermore, the industry has shifted to deploying single-axis tracking systems more economically, which can increase the capacity factor of solar by up to 20 percent compared to a fixed-tilt system.

Renewable energy projects historically have been able to take advantage of a number of federal tax incentives, such as the production tax credits (PTC) for wind and investment tax credits (ITC) for wind and solar as well as accelerated depreciation. Combined, these incentives can significantly improve renewable energy economics. The most recent wind PTC has been $23/MWh, escalating with CPI, for the first 10 years of asset operation equating to about $25/MWh in real dollars when levelized over a 20-year life cycle cost and grossed up for taxes. The ITC is equivalent to 30 percent of capital cost. Wind projects can choose between the PTC or ITC, while solar is only eligible for the ITC.

The wind PTC and ITC are only available for assets who began construction by the end of 2014. This means some wind projects with 2015 and 2016 commercial operation dates may qualify. Congress has not yet passed an extension of the PTC/ITC for wind, though retroactive extensions have been the norm historically. The solar ITC goes through the end of 2016 and then reverts to a 10 percent ITC going forward.

Due to their generating profiles, solar and wind technology only provide a partial contribution to peak capacity, which limits their capacity value.

2.4.2 Modeling Renewable Resources

To forecast additional renewable energy demand beyond the existing base of renewables, Black & Veatch employed the following steps in the process of deploying additional renewables for the EMP:

1. Estimate annual RPS requirements based on applicable load and annual targets
2. Reduce a state's requirements by respective solar or distributed generation carve-outs or set-asides.
3. Estimate current level of RPS compliance
4. Develop net cost supply curves, accounting for unique delivery requirements of each state
5. Apply incremental annual RPS requirements to net cost supply curves to determine lowest cost options

Each state has different requirements with respect to delivery of the renewable energy to the state. Generally, states in ISO New England and PJM, with a few exceptions, only require renewable energy to be delivered to the RTO. Thus, renewable energy development would be in states with the best resources within the RTO. The remaining RPS states generally require energy to be delivered to the state to count towards its RPS.

The total annual RPS requirements are shown in the graph below. These include both existing supply and future supply requirements.

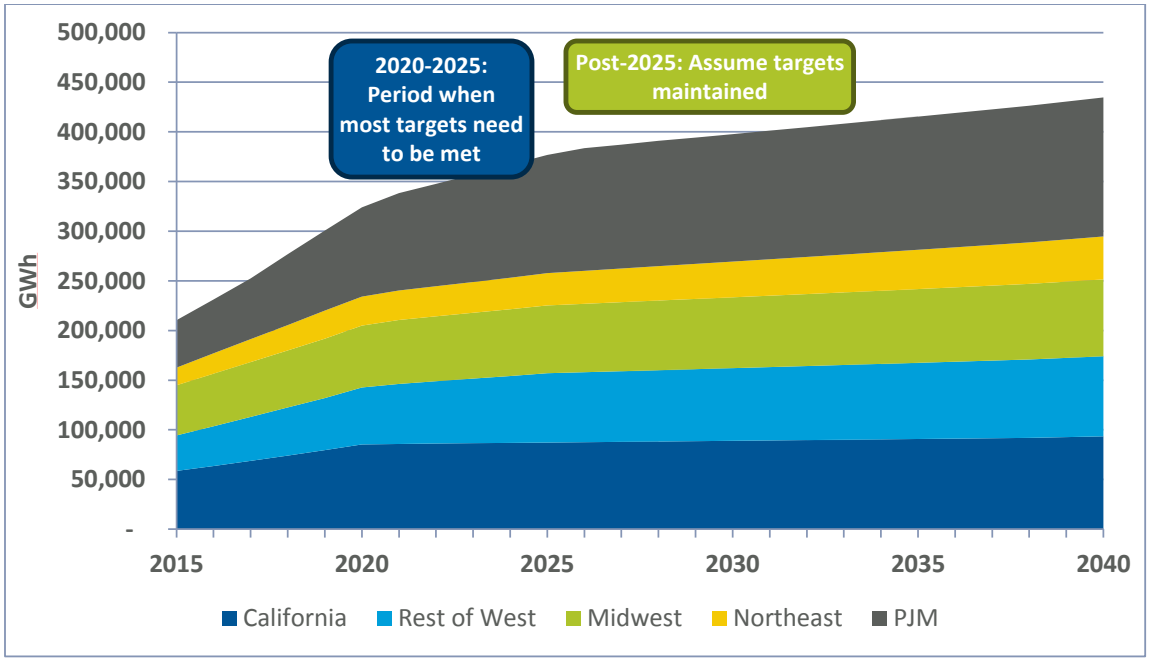


Figure 2-14 Total Renewable Energy Requirements of All RPS States

2.4.3 Market Assumptions

In preparing its Renewable Energy Market Analysis, Black & Veatch made the following market assumptions:

- Solar costs will decline to 70 percent of current levels in real dollars in 2016 and stabilize thereafter.
  - Investment Tax Credits (ITC) for solar of 30 percent through 2016, then 10 percent until 2020, when forecasted capital cost for solar drops to about 70 percent of current cost.
- Wind costs remain stable in real dollars over the study period.
  - Production Tax Credits (PTC) for wind is assumed to continue to be extended, albeit retroactively, through 2020. While the PTC has not been renewed for wind, it is a fair assumption that wind will continue to receive extensions for PTC incentives. In the near term, electricity prices are forecasted to be relatively low, so wind will continue to need some incentive support to be competitive with conventional generation and solar, which will continue to receive a 10 percent ITC after2016.
- Future demand for renewable energy to meet RPS requirements is reduced by existing projects and projects that are under constructions, as well as solar distributed generation carve out programs.
- RPS percentage targets are sustained throughout the duration of the model to the extent ACP caps are not exceeded.
- States with alternative compliance payment (ACP) caps may limit future RPS renewable energy build out if the renewable energy credit (REC) price exceeds the ACP.
- Both solar and wind, being variable generation, are assumed to have a capacity contribution of 10 percent.

California RPS Assumptions

Special attention is paid to California because the state has the majority of renewable energy demand of the WECC states. Additionally, California legislation established three categories of qualifying renewable energy credits and the maximum/minimum allowable that can be met from each category. These are shown in the table below.

Table 2-1 California Renewable Energy Demand Categories

CATEGORIES	2013	2016	2017-2020
Delivered Energy (minimum)[1]	50%	65%	75%
Unbundled RECs (maximum)	25%	15%	10%
Shaped/Firm	Remainder		

For modeling purposes, Black & Veatch assumed California renewable energy demand is divided into two categories:

- Delivered energy (85 percent of RPS by 2020): Black & Veatch assumes California will achieve greater than 75 percent minimum due to contracted supply

[1] Transactions that do not meet the criteria of energy being in California or dynamically delivered to California are considered REC transactions. (http://docs.cpuc.ca.gov/PUBLISHED/AGENDA_DECISION/114750.htm#P599_171541)

- Tradable Renewable Energy Credits (TREC): Comprised of unbundled RECs and shaped/firmed products

The latter market represents mostly lower cost, out-of-state options. It is assumed unbundled RECs make up 10 percent of California's RPS target going forward.

Furthermore, California has also established ambitious distributed generation programs, including a Feed-in-Tariff (FiT) program and a Renewable Auction Market (RAM) for small distributed generation that are 20 MW or less as well as other additional utility-specific programs. These are included in the renewables forecast for California.

California is also seriously considering increasing its RPS target to 50 percent by 2030, but is not reflected in the Base Case of the EMP.

2.5 ENERGY PRICE FORECAST

Black & Veatch provides a forecast of expected spot prices – the expected value of a commodity in a spot market. This differs from a forward price curve in that forward prices, especially long-term forward prices, incorporate risk premiums that do not exist in spot markets. Black & Veatch believes that a more solid assessment of the long-term value of a generating plant can be made using expected spot prices.

Market clearing prices are generally comprised of both energy and capacity components. In some U.S. markets, energy and capacity can be traded separately, while in other markets energy and capacity prices are combined and traded as a single commodity. To forecast market-clearing prices, Black & Veatch uses a customized database and the MarketPower™ and PROMOD™ simulation models, distributed by Ventyx®. This database is common to both MarketPower™ and PROMOD™. We update the database to make the database consistent with our general knowledge of the North American power markets and to agree with the principal study assumptions used in our EMP.

The MarketPower™ model performs a chronological economic dispatch of the multiple, interconnected market areas, simulating all loads and resources, transmission interconnections, and unit outages on an hourly basis for all years of the projections. This model is much faster than the PROMOD™ model, and is used to primarily evaluate economic coal retirements due to EPA regulations like MATS, simulate the mothballing of uneconomic plants, produce an optimized generic capacity expansion plan, and calculates initial capacity prices.

Using the new set of supply determined using MarketPower™, we develop hourly energy prices at a more detailed level. PROMOD™ allows for the creation of hourly prices that reflect a more sophisticated unit commitment and dispatch algorithm. It also uses a more detailed set of operating characteristics of generation units than those used in MarketPower™.

The calculation of the market prices for energy assumes that energy prices are based on the variable operating cost of the highest cost unit serving load during each hour. The variable cost includes all fuel costs, variable operating and maintenance ("O&M") costs, and emission costs, and does not include any bidding adjustments to artificially increase or decrease the modeled marginal cost of power.

2.6 CAPACITY PRICE FORECAST

Capacity value in a market is a reflection of the scarcity value of generating capacity during peak load hours of the year. Capacity value may manifest itself as price spikes in the energy market (such as the MISO market); as a separate capacity product (such as is traded in the PJM, New York, and New England power pools), or both. Long-term capacity value will be driven primarily by the overall load and resource balance within the region, and the incremental cost of investment in generation additions. Over the long term, sufficient resources must be built to satisfy the demand within a given reliability region or transmission congested area. In a competitive market, the selected resources will be the lowest total-cost option for incremental generation within that region.

Modeled capacity prices within a given market area are determined by a residual fixed cost curve, defined as follows: modeled energy market revenues earned by a resource are used to first offset the variable operating costs of the resource, with any surplus energy revenue being used to offset the fixed O&M costs and capital costs (if any) of the resource, including a reasonable rate of return. Any remaining un-recovered fixed costs represent a capacity component that the resource would have to recover from the marketplace to remain solvent

In competitive markets where supply and demand are in equilibrium, owners of newly installed generating assets should reasonably expect to obtain all operating and capital costs, including a reasonable rate of return. In markets where surplus supply temporarily exists, owners of generating assets should reasonably expect to recover all variable operating costs. If the operating costs of a particular resource cannot be fully recovered from the market over a reasonable period of time, then the resource is a candidate for mothballing or retirement, thus reducing the capacity surplus. Similarly, under conditions of supply deficiency, demand for power would drive market prices to values exceeding long-run marginal costs, thus, providing an incentive for new entrants. We assume that over the long-term, total market prices will not significantly exceed those required by the least-cost new entrant, nor will they decrease below such levels for extended periods.

In many markets, the process described above would help define the capacity price in the region. In an oversupply situation, prior to equilibrium, the unit with the highest residual fixed costs (high operating costs that is not offset by high gross margins in the energy market) at the reserve margin would set the clearing price. As the reserve margins become tighter, and the capacity price rises, new units have incentive to come into the market (resulting in equilibrium).

However, since NYISO runs a formal capacity market, it is difficult to model the exact representation of the market, especially moving forward. From year to year, NYISO will have changes in bidding behavior, transmission constraints, and administrative rule changes, and the Energy & Ancillary Services revenue may be different from our model, just to name a few. Using recently cleared capacity prices in the NYISO market, and using our best judgment on how the market may clear in the future, we develop long term capacity price forecasts taking into account these cleared prices and the residual fixed cost curve method described above.

2.7 VALIDATION

After the capacity and energy prices have been produced by the fundamental models, a process is used to validate the near-term prices against the market. The validation measures are price levels,

implied heat rates, and spark spreads. Consideration is given to current and historical spot and forward prices. The price validation is performed to the extent that publicly available and transparent price information exists in the market.

2.8 DISPATCH MODEL

For thermal power plants, having projected fuel, emissions, energy and capacity prices, each individual unit is then dispatched against the hourly energy prices using PROMOD™. PROMOD™ takes into account: fuel prices and unit heat rates; emission rates; variable O&M costs; variable and fixed start-up costs; unit minimum down time and minimum run times; and maintenance schedules and forced outage rates, in order to economically dispatch each unit. PROMOD™ provides detailed hourly results, which are then aggregated into monthly and annual unit operational and economic performance results.

3.0 Principal Assumptions

Following is a description of the principal study assumptions that were used for the Report.

3.1 STUDY CASE AND STUDY PERIOD

The price forecasts and projected market results were completed in Spring 2016, and represent our view of the market as of that date. The Base Case includes assumptions about future market conditions, such as load growth and fuel prices, which we have assumed to represent a reasonable expectation of future conditions.

Price forecasts were developed from January 2016 through December 2040.

3.2 TIME PERIODS

On peak hours are defined as the period from 07:00 to 22:00, Monday through Friday in both the Eastern Interconnect and ERCOT. Off peak hours are defined as all other hours.

On peak hours are defined as the period from 07:00 to 22:00, Monday through Saturday in WECC. Off peak hours are defined as all other hours.

3.3 INFLATION

All results are presented in 2016 dollars, unless noted otherwise.

3.4 LOAD/RESOURCE BALANCE

The load/resource balance is derived from the most current information as filed by utilities, proprietary databases, and our own market research and market intelligence. Planned utility retirements and additions are included in the model, where deemed as appropriate. Planned resources that are under construction have been approved by regional commissions, or have been awarded transmission interconnection, are included in the database as named units.

3.5 GENERIC RESOURCE ADDITIONS

New generic generation units are added to each of the market areas to maintain the specified reserve margin in each region. Standardized assumptions are used for the cost of future fossil fueled resource options that are likely to be constructed to serve baseload, intermediate and peaking power needs. The information presented represents projections of regional average values without regard to site specific and unit specific issues that can cause significant deviations from the projected values for specific projects.

The resource capital and operating costs and operating characteristics have been developed by our engineering staff to reflect current technology status and a projection of future technology trends. Regional cost adjustments reflect differences in labor, material, land and development costs of constructing in the various regions.

Capital costs are developed in two parts. Based on our EPC project experience and cost estimating, inside the fence EPC costs are developed for typical power plant configurations. In addition, an allowance for expected owner's costs such as land, development, permitting, legal, startup, financing, and other costs typically not included in the EPC cost is added to the estimate. The resulting cost estimate is an overnight installed cost. The financing costs for new resources include

the cost of equity, interest rates, debt leverage, average tax rates and depreciation Debt financing cost rates have been developed based upon current market interest rates, and debt financing rates seen in recent transactions. The cost of equity is estimated using current market interest rates, and risk premiums seen in authorized returns on equity in the power industry, and based upon financial modeling of equity costs for developers of merchant power plants. Assumed leverage and capital structure is consistent with levels required in recent power plant financing transactions. The assumed financing costs and capital structure is meant to reflect industry average conditions seen in the industry. Financing costs, depreciation and tax estimates are developed in a financial model and used to derive levelized fixed cost rates for each representative generic technology.

Table 3-1 Summary of New Entry Assumptions

ASSET TYPE	DESIGNATION	SUMMER RATINGS	
		Full Load Capacity	Full Load Average Heat Rate (Btu/kWh, HHV)
Combustion Turbine	GE 7 FA	200	10,200
	LM 6000	42	9,700
	LMS 100	86	9,400
Combined Cycle	1 x 1 GE 7FA	300	6,750
Combined Cycle	2 x 1 GE 7FA	600	6,700
Advanced Combined Cycle	2 x 1 Advanced Class A	725	6,500
	2 x 1 Advanced Class B	875	6,500
Nuclear	Generic	1,500	10,000
Coal Steam	Supercritical PC	600	9,200
Coal IGCC	Without CCS	600	9,600
	With CCS @ 90% control	500	12,350
Wind	Generic	100	n/a
Solar PV	Thin Film	20	n/a
Solar Thermal	Without storage (reported only for Western U.S.)	250	n/a

3.6 OTHER RESOURCE ASSUMPTIONS

Fixed and variable O&M costs and unit heat rates for existing generating units are based on historical data. Forced and scheduled resource outages are based primarily on the NERC historical averages reported in the Generating Availability Data System publications. The majority of units are modeled to be dispatched economically, meaning such units are dispatched in order of increasing cost to meet the next increment of load. However, for reliability purposes, or other system and unit operating restrictions, some units are considered “must run” and are committed regardless of market price. Wind and hydro dispatch is based on individual unit historical monthly energy and load patterns.

3.7 ENVIRONMENTAL REGULATION

3.7.1 Mercury Air Toxics Standard

The Environmental Protection Agency's (EPA) Mercury Air Toxics Standard (MATS) compliance deadline took effect in April 2015, with provisions for one-to-two-year extensions. The rule sets strict limits on emissions limits for coal- and oil-fired electric generation units for mercury, metallic and acid gasses. The rule provides for affected units to measure surrogate pollutants – particulate matter (PM) for metals as well as sulfur dioxide (SO_2) for acid gasses – to demonstrate compliance with the applicable limits.

Compliance with MATS can be achieved through the installation and operation of a variety of air pollution control measures and equipment, including activated carbon for Hg, sorbent injection for acid gasses, flue gas desulphurization for acid gasses/SO_2, and electrostatic precipitators (ESP) or pulse jet fabric filters (PJFF) for metals/PM reduction. Switching to natural gas is another option, as this would remove the unit from regulation under MATS.

A June 29th decision by the US Supreme Court found that EPA's failure to consider costs in making its initial regulatory finding to regulate air toxics emissions from power plants was unreasonable, and remanded the case back to the federal appellate court to resolve. Because the MATS rule remains in effect until the appellate court acts, the uncertainty of when the appellate court will take action, and whether all this will be resolved by the April 2016 extension deadline, the EMP assumes that most utilities will move forward with their existing plans to comply with the MATS requirements.

Black & Veatch projects that 18 percent of the existing coal fleet, representing approximately 59,500 MW of capacity, will be retired by 2017 in order to comply with MATS. Approximately 45,000 MW of capacity will be retired in 2015.

3.7.2 Cross-State Air Pollution Rule

Following a favorable ruling by the US Supreme Court and lifting of a 34 month long stay by the D.C. Circuit Court, the EPA will formally reinstate the Cross-State Air Pollution Rule (CSAPR) beginning January 1, 2015. The cap-and-trade program will require fossil fuel fired electric generation units in 28 eastern states to reduce SO_2 and nitrogen oxide (NOx) emissions to enable downwind states to achieve compliance with national ambient air quality standards. The rule establishes three different trading programs (annual SO_2, annual NO_X and seasonal NO_X) in four groups of states, with additional reductions to take effect in 2017.

Compliance with CSAPR can be achieved through the installation and operation of a variety of air pollution control measures and equipment, including low NO_X burners (LNB), selective catalytic reduction (SCR),or selective non-catalytic reduction (SNCR) for NO_X: sorbent injection or wet or dry flue gas desulphurization (FGD) for SO_2 reduction. Switching fuels to lower sulfur coal or cleaner burning natural gas is also an option. Units can also purchase allowances to cover emission budget shortfalls, but this may be limited under state variance limits.

3.7.3 Ground-level Ozone National Ambient Air Quality Standard

In November 2014 EPA proposed revising the 8-hour ozone standard to 65-70 ppb. This would tighten the 2008 standard of 75ppb, and result in new metropolitan areas being designated as

being non-attainment with the new standard. EPA is scheduled to finalize this standard towards the end of 2015; where after non-attainment areas will be designated. States where these areas are located will then develop implementation plans to achieve reductions in NO_X and volatile organic compound (VOC) precursor emissions that contribute to formation of ground level ozone. This process will take at least 6 years until actual reduction requirements (utilizing reasonable available control technologies) are imposed on sources in and around the non-attainment areas.

In addition to installation of reasonable available control technology equipment, the new ozone standard may result in reduction of CSAPR emission caps in the future.

3.7.4 Regional Haze Program

The purpose of the Regional Haze Program is to improve visibility at Class I areas (national parks and designated wilderness areas) through reduced emissions of visibility impairing air pollutants such as SO_2, NO_X and PM. Under the initial Regional Haze program, existing sources constructed between 1962-1977 deemed to be significantly contributing to visibility impairment at Class I areas are to install Best Available Retrofit Technology (BART), which may include sorbent injection or FGD for SO_2 reduction; LNB, SCR, or SNCR for NO_X reduction: and ESP or PJFF for PM reduction. Switching fuels to lower sulfur coal or cleaner burning natural gas is also an option.

Older coal-fired units in western states are most affected by the current program, due in large part to the concentration of Class I areas in this part of the country. Continuing Reasonable Progress Goals (RPGs) to achieve natural background levels by 2064 will require the EPA to conduct periodic re-assessments and revisions of the Regional Haze program in the future, which will almost certainly impose additional reduction requirements on additional sources. The next periodic review will be in 2018.

3.7.5 Clean Water Act, section 316(b)

Section 316b of the Clean Water Act required EPA to establish best technology available (BTA) criteria for design and operation of cooling water intake structures in order to minimize adverse environmental impacts. In 2014, the EPA issued a final 316b rule establishing BTA for existing industrial and electric generating facilities that are designed to withdraw at least 2 million gallons per day (MGD) of cooling water. Approximately 544 of these facilities are power plants.

Affected facilities can comply with BTA requirements for impingement by either converting to a closed-cycle recirculating system (i.e. mechanical draft or air cooling towers), reducing design or actual through screen intake velocity to ≤0.5 feet per second, installing modified traveling screens with fish spray and return systems, or using equivalent systems of technologies or demonstrating compliance with < 24% impingement standard for non-fragile species. Facilities that withdraw over 125 MGD must conduct additional entrainment studies to meet BTA requirements to be applied on a site-specific, case-by-case basis by their permitting authority

The 316b rule for existing facilities went into effect on October 2014, with initial compliance requirements for application submittals to begin with each affected facility's next NPDES permit renewal after July 2018.

3.7.6 Steam Electric Effluent Standards

The EPA has proposed revisions to effluent guidelines for the Steam Electric Power Generating source category that would establish new limits/requirements for effluents from FGD blowdown,

fly and bottom ash transport, landfill leachate, flue gas mercury control, non-chemical cleaning wastes and gasification plants.

The proposal identified eight alternative standards based on installation/utilization of physical and/or chemical precipitation, biological treatment, vapor compression evaporation, settling impoundments, and/or dry ash handling systems. It also included additional proposed best management practices to regulate coal combustion residuals surface impoundments.

EPA is scheduled to issue its final rule by September 2015. As proposed, compliance with the new guidelines will be required between 2018 and 2023.

3.7.7 Coal Combustion Residuals

On April 17, 2015, EPA's final coal combustion residuals (CCRs or coal ash) rule was published, taking effect in October 2015. The rule provides for continued regulation of CCR as solid wastes under the provisions of subtitle D of the Resource Conservation and Recovery Act (RCRA). However, the EPA officially deferred a final regulatory determination on whether CCR may be regulated under the hazardous waste provisions of RCRA in the future.

The final rule establishes new national minimum criteria for existing and new CCR landfills and surface impoundments (and all lateral expansions) including location restrictions, design and operating criteria, groundwater monitoring and corrective action, closure and post closure care, and recordkeeping, notification, and internet posting requirements. In a departure from the draft rule proposed in 2010, the final rule allows for existing landfills and surface impoundments to continue to operate without having to retrofit or close, provided that groundwater monitoring is installed and sampling demonstrates listed constituents are not detected at levels above the groundwater protection standard.

According to EPA's Regulatory Impact Assessment, the new rule would apply to 1,045 CCR management units (735 surface impoundments and 310 landfills) at 478 operational coal-fired electric utility plants across the United States and Puerto Rico. It will go into effect six months after the rule's official publication in the Federal Register.

3.7.8 Clean Power Plan

The EPA released its proposed Clean Power Plan in June 2014, with an overall objective of achieving a 30 percent cumulative, nationwide reduction in carbon dioxide emissions from fossil fuel electric generation units from 2005 levels by 2030. The Plan proposes rate-based average carbon dioxide emission performance standards for each state through the application of Best System of Emission Reduction (BSER) to be established by the states in developing their implementation plans.

The Plan proposes four BSER "building blocks" for states to utilize in developing implementation plans for achieving Clean Power Plan goals, which include:

- Improving coal-fired power plant efficiency by an average 6% heat rate improvement across each states' coal-fired fleet
- Increasing dispatch of natural gas fired combined cycle generation to a 70% capacity factor
- Use more zero- and low-emitting power generation such as renewables and at-risk nuclear plants
- Annual 1.5% increase in end-use energy efficiency

Achieving the emissions reductions outlined by the Clean Power Plan will be completed through a two-part goal structure:

- **Interim Goals:** State must meet on average, over a 10-year period, from 2020-2029
- **Final Goals:** State must meet their reduction target in 2030 and thereafter

EPA is expected to finalize Clean Power Plan rule setting forth its BSER guidance to the states by August 2015. The States will then be given 13 months to finalize their State Implementation Plans (SIPs) for submittal to the EPA, with options for one or two year extensions. EPA will either approve SIPs or impose Federal Implementation Plans.

Legal Statement

In conducting our analysis and in forming an opinion of the projection of future operations summarized in this report, Black & Veatch has made certain assumptions with respect to conditions, events, and circumstances that may occur in the future. The methodologies we utilize in performing the analysis and making these projections follow generally accepted industry practices. While we believe that such assumptions and methodologies as summarized in this report are reasonable and appropriate for the purpose for which they are used; depending upon conditions, events, and circumstances that actually occur but are unknown at this time, actual results may materially differ from those projected.

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This report was prepared by Black & Veatch Corporation ("Black & Veatch") and is largely based on information not within the control of Black & Veatch. As such, Black & Veatch has not made an analysis, verified, or rendered an independent judgment of the validity of the information provided by others, and, therefore, Black & Veatch does not guarantee the accuracy thereof.

Readers of this report are advised that any projected or forecasted financial, operating, growth, performance, or strategy merely reflects the reasonable judgment of Black & Veatch at the time of the preparation of such information and is based on a number of factors and circumstances beyond our control. Accordingly, Black & Veatch makes no assurances that the projections or forecasts will be consistent with actual results or performance. To better reflect more current trends and reduce to chance of forecast error, we recommend that periodic updates of the forecasts contained in this report be conducted so more recent historical trends can be recognized and taken into account.

Any use of this report, and the information therein, constitutes agreement that: (i) Black & Veatch makes no warranty, express or implied, relating to this report, (ii) the user accepts the sole risk of any such use, and (iii) the user waives any claim for damages of any kind against Black & Veatch.

Information Request AG-2-7

Request:

Refer to Exhibit NG-JNC-3 at page 11, Figure 3. Please identify the compound annual growth rate (CAGR) of combined annual average natural gas demand in New England from all customer classes shown in Figure 3. Please provide all workpapers used in the development of Figure 3.

Response:

The compound annual growth rate of combined annual average natural gas demand in New England from all customer classes shown in Figure 3 is 0.95% over the 2016-2040 analysis period. Black & Veatch used the methodology described in Exhibit CLF-1-18 for residential, commercial and industrial demand. Gas demand for power generation is based on the Black & Veatch's PROMOD output. Please see Attachment AG-2-7(a) (Highly Sensitive Confidential Information) for the workpapers used to develop Figure 3.

NG-JNC -3 Figure 3 Data
Units: MMcf/d

Column	A	B	C	D	E	F
Line #	**Year**	**Residential**	**Commercial**	**Industrial**	**Power Gen**	**Total**
1	2016	621	570	333	1,208	2,732
2	2017	636	584	334	1,304	2,858
3	2018	650	599	334	1,342	2,926
4	2019	665	615	335	1,366	2,981
5	2020	682	630	335	1,362	3,009
6	2021	691	643	336	1,368	3,039
7	2022	697	653	336	1,398	3,084
8	2023	704	663	337	1,408	3,111
9	2024	710	671	338	1,381	3,100
10	2025	717	679	338	1,395	3,129
11	2026	723	687	339	1,397	3,147
12	2027	730	696	339	1,432	3,196
13	2028	736	704	340	1,423	3,204
14	2029	742	713	340	1,445	3,241
15	2030	747	721	341	1,442	3,251
16	2031	753	728	342	1,418	3,242
17	2032	760	736	342	1,374	3,212
18	2033	766	745	343	1,406	3,259
19	2034	772	753	343	1,388	3,257
20	2035	779	761	344	1,445	3,329
21	2036	785	769	345	1,439	3,339
22	2037	792	778	345	1,452	3,367
23	2038	798	787	346	1,436	3,367
24	2039	805	795	346	1,449	3,396
25	2040	812	804	347	1,463	3,425
26	CAGR (2016-2040)	1.12%	1.44%	0.17%	0.80%	0.95%

NG-JNC -3 Figure 3 Data - Residential Demand Worksheet
Units: MMcf/d

Column	A	B	C	D
Line #	Year	Annual Average Residential Usage Per Customer (Mcf/Year)	Projected Regional Residential Customers	Regional Residential Demand (MMcf/d)
1	2016	[redacted]	[redacted]	621
2	2017	[redacted]	[redacted]	636
3	2018	[redacted]	[redacted]	650
4	2019	[redacted]	[redacted]	665
5	2020	[redacted]	[redacted]	682
6	2021	[redacted]	[redacted]	691
7	2022	[redacted]	[redacted]	697
8	2023	[redacted]	[redacted]	704
9	2024	[redacted]	[redacted]	710
10	2025	[redacted]	[redacted]	717
11	2026	[redacted]	[redacted]	723
12	2027	[redacted]	[redacted]	730
13	2028	[redacted]	[redacted]	736
14	2029	[redacted]	[redacted]	742
15	2030	[redacted]	[redacted]	747
16	2031	[redacted]	[redacted]	753
17	2032	[redacted]	[redacted]	760
18	2033	[redacted]	[redacted]	766
19	2034	[redacted]	[redacted]	772
20	2035	[redacted]	[redacted]	779
21	2036	[redacted]	[redacted]	785
22	2037	[redacted]	[redacted]	792
23	2038	[redacted]	[redacted]	798
24	2039	[redacted]	[redacted]	805
25	2040	[redacted]	[redacted]	812

NG-JNC -3 Figure 3 Data - Commercial Demand Worksheet
Units: MMcf/d

Column	A	B	C	D
Line #	**Year**	**Annual Average Commercial Usage Per Customer (Mcf/Year)**	**Projected Regional Commercial Customers**	**Regional Commercial Demand (MMcf/d)**
1	2016	[redacted]	[redacted]	570
2	2017	[redacted]	[redacted]	584
3	2018	[redacted]	[redacted]	599
4	2019	[redacted]	[redacted]	615
5	2020	[redacted]	[redacted]	630
6	2021	[redacted]	[redacted]	643
7	2022	[redacted]	[redacted]	653
8	2023	[redacted]	[redacted]	663
9	2024	[redacted]	[redacted]	671
10	2025	[redacted]	[redacted]	679
11	2026	[redacted]	[redacted]	687
12	2027	[redacted]	[redacted]	696
13	2028	[redacted]	[redacted]	704
14	2029	[redacted]	[redacted]	713
15	2030	[redacted]	[redacted]	721
16	2031	[redacted]	[redacted]	728
17	2032	[redacted]	[redacted]	736
18	2033	[redacted]	[redacted]	745
19	2034	[redacted]	[redacted]	753
20	2035	[redacted]	[redacted]	761
21	2036	[redacted]	[redacted]	769
22	2037	[redacted]	[redacted]	778
23	2038	[redacted]	[redacted]	787
24	2039	[redacted]	[redacted]	795
25	2040	[redacted]	[redacted]	804

REDACTED

NG-JNC -3 Figure 3 Data - Industrial Demand Worksheet
Units: MMcf/d

Column	A	B	C	D
Line #	Year	Annual Average Industrial Usage Per Customer (Mcf/Year)	Projected Regional Industrial Customers	Regional Industrial Demand (MMcf/d)
1	2016	[redacted]	[redacted]	333
2	2017	[redacted]	[redacted]	334
3	2018	[redacted]	[redacted]	334
4	2019	[redacted]	[redacted]	335
5	2020	[redacted]	[redacted]	335
6	2021	[redacted]	[redacted]	336
7	2022	[redacted]	[redacted]	336
8	2023	[redacted]	[redacted]	337
9	2024	[redacted]	[redacted]	338
10	2025	[redacted]	[redacted]	338
11	2026	[redacted]	[redacted]	339
12	2027	[redacted]	[redacted]	339
13	2028	[redacted]	[redacted]	340
14	2029	[redacted]	[redacted]	340
15	2030	[redacted]	[redacted]	341
16	2031	[redacted]	[redacted]	342
17	2032	[redacted]	[redacted]	342
18	2033	[redacted]	[redacted]	343
19	2034	[redacted]	[redacted]	343
20	2035	[redacted]	[redacted]	344
21	2036	[redacted]	[redacted]	345
22	2037	[redacted]	[redacted]	345
23	2038	[redacted]	[redacted]	346
24	2039	[redacted]	[redacted]	346
25	2040	[redacted]	[redacted]	347

Information Request AG-2-8

Request:

Refer to Exhibit NG-JNC-3 at page 14, Figure 6. Please provide in tabular form the information regarding pipeline deliveries and Heating Degree Days (HDD), by year, between 2007 and 2015 shown in Figure 6. Please provide all workpapers underlying the development of Figure 6.

Response:

In Attachment AG-2-8(a), Black & Veatch has provided in tabular form the information shown in Figure 6 which contains pipeline deliveries and Heating Degree Days ("HDD"). Black & Veatch utilized electronic bulletin board information regarding interstate pipeline deliveries in New England and has provided those data by individual pipeline. Figure 6 also utilizes daily weather information from the National Weather Service at the Boston Logan International Airport weather station, and this information is also provided in Attachment AG-2-8(a).

Attachment AG-2-8(a) presents both the tabular data underlying Figure 6 as initially filed in Exhibit NG-JNC-3 as well as a revised set of data and a revised Figure 6. The revised data set differs primarily insofar as it includes pipeline deliveries from Granite State Gas Transmission for the years 2010-2015, which had been omitted from the initially filed Figure 6 in error. The revised data and figure lead to the same conclusions that Black & Veatch drew on page 14 of Exhibit NG-JNC-3. Over the past 9 years, daily gas consumption has steadily grown at comparable levels of HDDs. In fact, the initially filed Figure 6 tended to understate the increase in total gas consumption between 2007 and 2015 at comparable levels of HDDs compared to the revised data and figure in Attachment AG-2-8(a).

Prepared by or under the supervision of: Joseph Neil Copeland

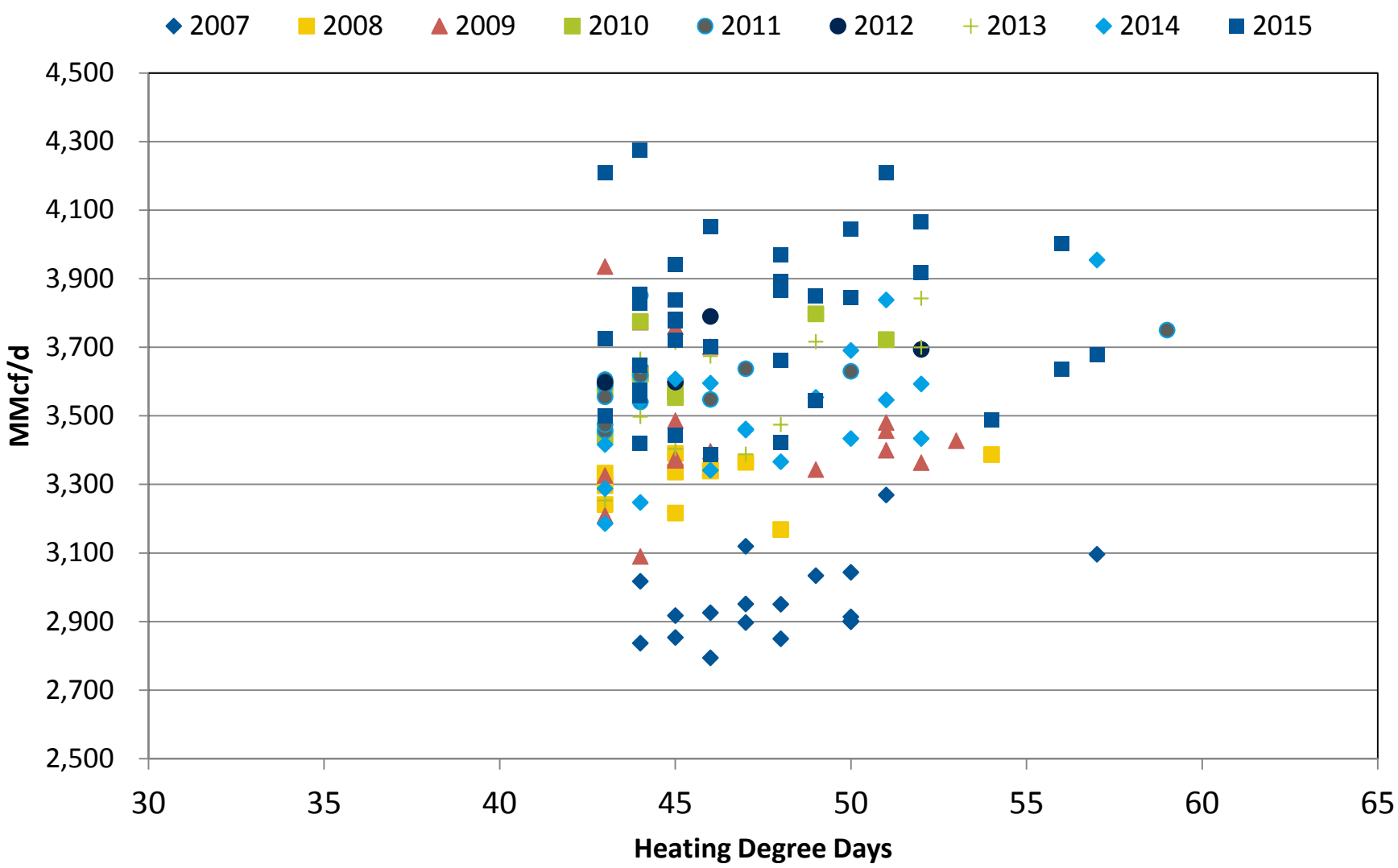
NG-JNC -3 Figure 6 Data - Revised
Units: MMcf/d

Column	A	B	C	D	E
Line #	**Year**	**Date**	**Heating Degree Days (HDD)**	**Daily Total Interstate Pipeline Deliveries (Revised)**	**Daily Total Interstate Pipeline Deliveries (Previous)**
1	2007	1/26/2007	57	3,096	3,096
2	2007	1/17/2007	51	3,269	3,269
3	2007	2/5/2007	50	2,899	2,899
4	2007	2/19/2007	50	2,902	2,902
5	2007	3/6/2007	50	3,044	3,044
6	2007	3/7/2007	50	2,913	2,913
7	2007	2/13/2007	49	3,034	3,034
8	2007	1/27/2007	48	2,850	2,850
9	2007	3/8/2007	48	2,950	2,950
10	2007	1/25/2007	47	3,120	3,120
11	2007	2/7/2007	47	2,897	2,897
12	2007	3/9/2007	47	2,951	2,951
13	2007	2/15/2007	46	2,925	2,925
14	2007	2/16/2007	46	2,794	2,794
15	2007	1/21/2007	45	2,917	2,917
16	2007	2/4/2007	45	2,854	2,854
17	2007	2/6/2007	44	2,837	2,837
18	2007	2/8/2007	44	3,018	3,018
19	2008	1/3/2008	54	3,387	3,387
20	2008	12/20/2008	48	3,168	3,168
21	2008	2/29/2008	47	3,365	3,365
22	2008	2/11/2008	46	3,342	3,342
23	2008	12/31/2008	46	3,339	3,339
24	2008	1/4/2008	45	3,390	3,390
25	2008	1/21/2008	45	3,336	3,336
26	2008	12/8/2008	45	3,216	3,216
27	2008	1/2/2008	43	3,296	3,296
28	2008	12/22/2008	43	3,242	3,242
29	2008	12/23/2008	43	3,333	3,333
30	2009	1/16/2009	53	3,427	3,427
31	2009	1/1/2009	52	3,363	3,363
32	2009	1/15/2009	51	3,399	3,399
33	2009	1/17/2009	51	3,456	3,456
34	2009	2/5/2009	51	3,480	3,480
35	2009	1/25/2009	49	3,343	3,343
36	2009	2/6/2009	46	3,396	3,396
37	2009	12/18/2009	46	3,701	3,701
38	2009	1/21/2009	45	3,371	3,371
39	2009	1/26/2009	45	3,370	3,370
40	2009	2/4/2009	45	3,377	3,377
41	2009	12/17/2009	45	3,759	3,759
42	2009	12/30/2009	45	3,485	3,485
43	2009	3/3/2009	44	3,089	3,089
44	2009	12/23/2009	44	3,773	3,773
45	2009	1/10/2009	43	3,325	3,325
46	2009	3/2/2009	43	3,209	3,209
47	2009	12/29/2009	43	3,935	3,935
48	2010	1/30/2010	51	3,723	3,723
49	2010	1/29/2010	49	3,797	3,797
50	2010	1/9/2010	45	3,569	3,569
51	2010	1/10/2010	45	3,553	3,553

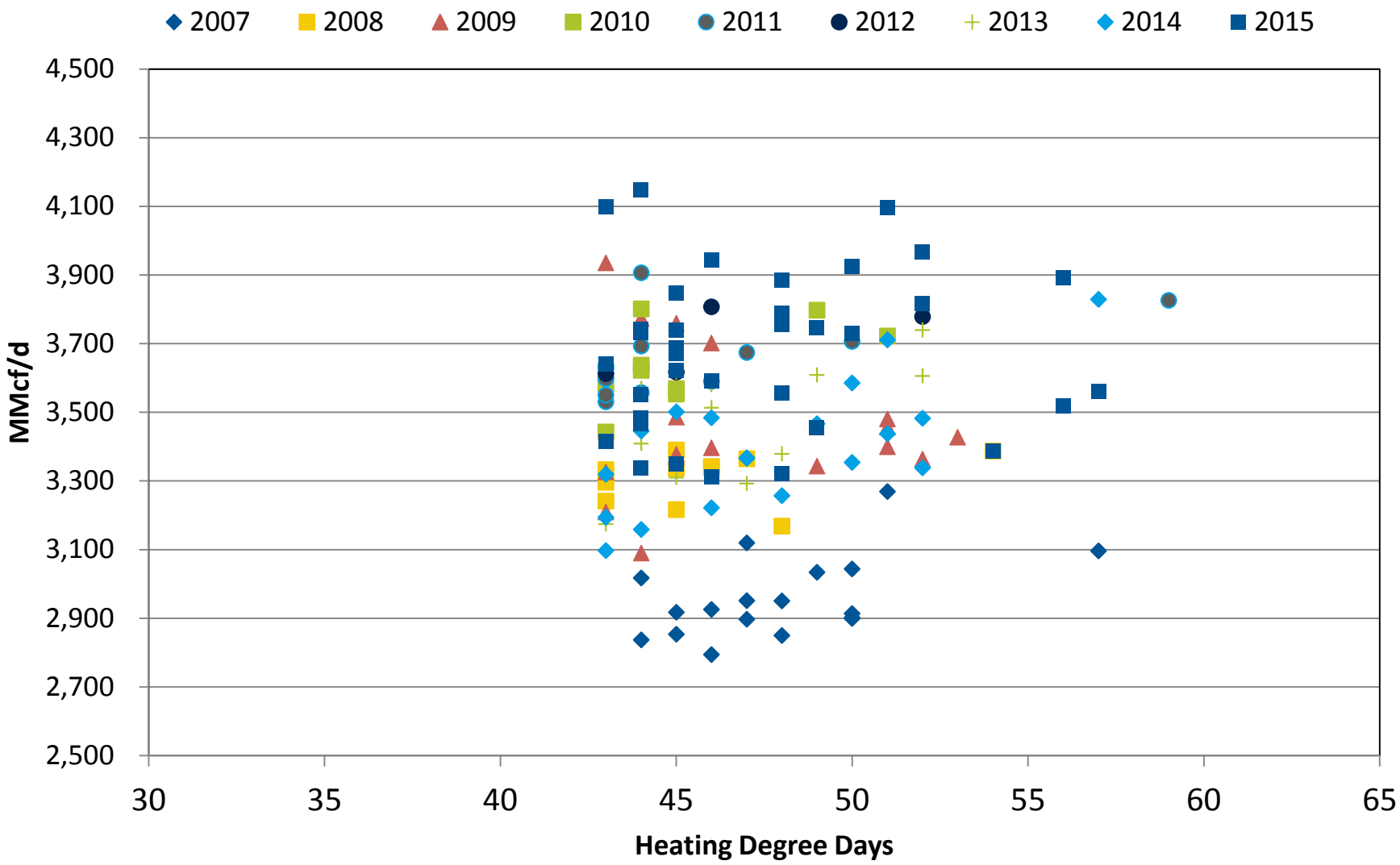
Column	A	B	C	D	E
Line #	**Year**	**Date**	**Heating Degree Days (HDD)**	**Daily Total Interstate Pipeline Deliveries (Revised)**	**Daily Total Interstate Pipeline Deliveries (Previous)**
52	2010	1/31/2010	44	3,622	3,622
53	2010	12/10/2010	44	3,622	3,637
54	2010	12/15/2010	44	3,775	3,801
55	2010	1/13/2010	43	3,582	3,582
56	2010	2/6/2010	43	3,442	3,442
57	2011	1/24/2011	59	3,750	3,826
58	2011	1/23/2011	50	3,630	3,707
59	2011	1/17/2011	47	3,637	3,674
60	2011	2/1/2011	46	3,548	3,590
61	2011	1/31/2011	44	3,852	3,906
62	2011	2/11/2011	44	3,540	3,558
63	2011	3/3/2011	44	3,619	3,693
64	2011	1/14/2011	43	3,456	3,531
65	2011	1/22/2011	43	3,474	3,550
66	2011	1/25/2011	43	3,606	3,637
67	2011	2/9/2011	43	3,589	3,627
68	2011	2/21/2011	43	3,555	3,597
69	2012	1/15/2012	52	3,694	3,779
70	2012	1/4/2012	46	3,790	3,807
71	2012	1/21/2012	45	3,598	3,617
72	2012	1/16/2012	43	3,598	3,612
73	2013	1/2/2013	44	3,665	3,570
74	2013	1/3/2013	49	3,716	3,609
75	2013	1/22/2013	45	3,714	3,617
76	2013	1/23/2013	52	3,842	3,739
77	2013	1/24/2013	52	3,700	3,605
78	2013	1/25/2013	48	3,474	3,379
79	2013	1/26/2013	46	3,596	3,513
80	2013	2/9/2013	47	3,388	3,292
81	2013	12/14/2013	44	3,497	3,409
82	2013	12/17/2013	46	3,674	3,580
83	2013	12/25/2013	43	3,254	3,175
84	2013	12/31/2013	45	3,403	3,310
85	2014	1/2/2014	51	3,838	3,711
86	2014	1/3/2014	57	3,955	3,829
87	2014	1/4/2014	50	3,434	3,354
88	2014	1/7/2014	46	3,341	3,222
89	2014	1/8/2014	50	3,691	3,586
90	2014	1/21/2014	46	3,595	3,484
91	2014	1/22/2014	52	3,593	3,483
92	2014	1/23/2014	51	3,546	3,438
93	2014	1/24/2014	52	3,433	3,338
94	2014	1/26/2014	44	3,247	3,159
95	2014	1/28/2014	48	3,366	3,257
96	2014	1/29/2014	44	3,542	3,445
97	2014	2/11/2014	45	3,607	3,501
98	2014	2/12/2014	49	3,554	3,467
99	2014	2/17/2014	43	3,416	3,319
100	2014	2/27/2014	44	3,646	3,554
101	2014	2/28/2014	47	3,458	3,367
102	2014	3/4/2014	43	3,186	3,097
103	2014	3/6/2014	47	3,461	3,366
104	2014	3/17/2014	43	3,288	3,194
105	2015	1/6/2015	48	3,892	3,788
106	2015	1/7/2015	50	4,045	3,924

Column	A	B	C	D	E
Line #	**Year**	**Date**	**Heating Degree Days (HDD)**	**Daily Total Interstate Pipeline Deliveries (Revised)**	**Daily Total Interstate Pipeline Deliveries (Previous)**
107	2015	1/8/2015	56	4,003	3,893
108	2015	1/10/2015	44	3,829	3,732
109	2015	1/14/2015	45	3,941	3,848
110	2015	1/17/2015	49	3,545	3,455
111	2015	1/26/2015	45	3,777	3,671
112	2015	1/27/2015	48	3,866	3,755
113	2015	1/28/2015	46	4,051	3,944
114	2015	1/29/2015	44	3,575	3,484
115	2015	1/31/2015	49	3,850	3,747
116	2015	2/1/2015	44	3,853	3,740
117	2015	2/2/2015	44	4,275	4,147
118	2015	2/3/2015	51	4,208	4,097
119	2015	2/5/2015	43	4,208	4,098
120	2015	2/6/2015	52	4,066	3,968
121	2015	2/8/2015	44	3,648	3,551
122	2015	2/9/2015	45	3,839	3,739
123	2015	2/10/2015	43	3,726	3,639
124	2015	2/11/2015	45	3,721	3,621
125	2015	2/13/2015	50	3,845	3,731
126	2015	2/14/2015	48	3,422	3,321
127	2015	2/15/2015	56	3,635	3,519
128	2015	2/16/2015	57	3,677	3,561
129	2015	2/17/2015	48	3,660	3,557
130	2015	2/19/2015	45	3,780	3,686
131	2015	2/20/2015	52	3,917	3,816
132	2015	2/21/2015	46	3,388	3,310
133	2015	2/23/2015	46	3,701	3,590
134	2015	2/24/2015	54	3,487	3,387
135	2015	2/26/2015	45	3,442	3,348
136	2015	2/27/2015	44	3,558	3,466
137	2015	2/28/2015	43	3,500	3,415
138	2015	3/1/2015	44	3,419	3,336
139	2015	3/6/2015	48	3,970	3,885

Historical Pipeline Deliveries on the Coldest Days of the Year (REVISED)



Historical Pipeline Deliveries on the Coldest Days of the Year (Previous)



NG-JNC -3 Figure 6 Revised Workpapers
Units: MMcf/d

Column	A	B	C	D	E	F	G	H	I
Line #	Year	Date	Daily Interstate Pipeline Deliveries	Algonquin Gas Transmission	Granite State Gas Transmission	Transmission System	Maritimes & Northeast Pipeline	Portland Natural Gas Transmission System	Tennessee Gas Pipeline
1	2007	1/26/2007	3,096	1,412	0	99	182	27	1,376
2	2007	1/17/2007	3,269	1,418	0	188	247	40	1,376
3	2007	2/5/2007	2,899	1,273	0	129	122	9	1,367
4	2007	2/19/2007	2,902	1,223	0	157	195	23	1,303
5	2007	3/6/2007	3,044	1,340	0	167	151	23	1,363
6	2007	3/7/2007	2,913	1,310	0	150	134	26	1,292
7	2007	2/13/2007	3,034	1,285	0	183	197	53	1,316
8	2007	1/27/2007	2,850	1,197	0	121	207	30	1,294
9	2007	3/8/2007	2,950	1,278	0	166	97	67	1,342
10	2007	1/25/2007	3,120	1,401	0	144	202	48	1,325
11	2007	2/7/2007	2,897	1,228	0	145	180	25	1,318
12	2007	3/9/2007	2,951	1,286	0	179	162	48	1,275
13	2007	2/15/2007	2,925	1,342	0	162	164	8	1,249
14	2007	2/16/2007	2,794	1,211	0	154	165	11	1,253
15	2007	1/21/2007	2,917	1,210	0	187	204	27	1,289
16	2007	2/4/2007	2,854	1,269	0	128	108	14	1,334
17	2007	2/6/2007	2,837	1,233	0	113	146	13	1,332
18	2007	2/8/2007	3,018	1,295	0	159	194	53	1,317
19	2008	1/3/2008	3,387	1,324	172	104	176	41	1,570
20	2008	12/20/2008	3,168	1,273	73	98	208	37	1,479
21	2008	2/29/2008	3,365	1,395	168	144	180	42	1,436
22	2008	2/11/2008	3,342	1,290	179	171	171	50	1,480
23	2008	12/31/2008	3,339	1,352	69	175	202	76	1,465
24	2008	1/4/2008	3,390	1,367	157	135	181	33	1,517
25	2008	1/21/2008	3,336	1,222	187	165	232	47	1,483
26	2008	12/8/2008	3,216	1,365	67	127	172	33	1,452
27	2008	1/2/2008	3,296	1,284	168	117	169	35	1,523
28	2008	12/22/2008	3,242	1,353	77	106	185	43	1,476
29	2008	12/23/2008	3,333	1,393	68	162	174	54	1,483
30	2009	1/16/2009	3,427	1,432	101	157	152	24	1,561
31	2009	1/1/2009	3,363	1,338	83	178	196	63	1,505
32	2009	1/15/2009	3,399	1,385	96	148	150	60	1,560
33	2009	1/17/2009	3,456	1,415	90	160	132	29	1,630
34	2009	2/5/2009	3,480	1,456	100	161	150	92	1,521
35	2009	1/25/2009	3,343	1,437	96	121	160	38	1,491
36	2009	2/6/2009	3,396	1,411	86	185	129	75	1,511
37	2009	12/18/2009	3,701	1,618	74	207	205	43	1,553
38	2009	1/21/2009	3,371	1,350	99	164	165	44	1,548
39	2009	1/26/2009	3,370	1,443	97	137	125	77	1,492
40	2009	2/4/2009	3,377	1,401	89	157	156	91	1,482
41	2009	12/17/2009	3,759	1,569	73	194	236	35	1,652
42	2009	12/30/2009	3,485	1,519	69	178	216	33	1,472
43	2009	3/3/2009	3,089	1,219	75	147	172	56	1,421
44	2009	12/23/2009	3,773	1,649	76	200	233	39	1,576
45	2009	1/10/2009	3,325	1,354	69	175	193	62	1,473
46	2009	3/2/2009	3,209	1,336	72	169	235	10	1,387
47	2009	12/29/2009	3,935	1,761	87	151	215	39	1,683
48	2010	1/30/2010	3,723	1,633	74	124	259	39	1,594
49	2010	1/29/2010	3,797	1,719	80	121	261	34	1,582
50	2010	1/9/2010	3,569	1,572	73	124	211	38	1,551
51	2010	1/10/2010	3,553	1,562	72	112	218	53	1,536
52	2010	1/31/2010	3,622	1,544	72	120	254	39	1,595
53	2010	12/10/2010	3,622	1,531	66	227	220	64	1,514
54	2010	12/15/2010	3,775	1,653	69	134	232	51	1,635
55	2010	1/13/2010	3,582	1,525	82	203	228	51	1,493
56	2010	2/6/2010	3,442	1,579	78	89	214	56	1,426
57	2011	1/24/2011	3,750	1,645	103	159	206	67	1,570
58	2011	1/23/2011	3,630	1,608	98	91	177	53	1,603
59	2011	1/17/2011	3,637	1,548	74	219	184	72	1,541
60	2011	2/1/2011	3,548	1,642	68	210	190	50	1,387
61	2011	1/31/2011	3,852	1,555	80	205	203	54	1,754
62	2011	2/11/2011	3,540	1,518	69	205	188	40	1,520
63	2011	3/3/2011	3,619	1,550	80	222	165	53	1,549
64	2011	1/14/2011	3,456	1,586	72	134	195	38	1,432
65	2011	1/22/2011	3,474	1,522	87	148	180	64	1,472
66	2011	1/25/2011	3,606	1,567	78	218	226	79	1,438
67	2011	2/9/2011	3,589	1,531	78	212	188	53	1,528
68	2011	2/21/2011	3,555	1,625	74	204	201	32	1,420
69	2012	1/15/2012	3,694	1,628	102	168	227	72	1,498
70	2012	1/4/2012	3,790	1,582	251	190	238	98	1,430
71	2012	1/21/2012	3,598	1,581	84	233	220	80	1,400
72	2012	1/16/2012	3,598	1,582	88	188	215	71	1,454
73	2013	1/2/2013	3,665	1,643	96	230	185	76	1,437
74	2013	1/3/2013	3,716	1,675	107	239	165	84	1,446
75	2013	1/22/2013	3,714	1,624	97	243	223	80	1,447
76	2013	1/23/2013	3,842	1,743	103	220	224	74	1,478
77	2013	1/24/2013	3,700	1,619	94	202	151	108	1,525
78	2013	1/25/2013	3,474	1,553	95	142	190	77	1,418
79	2013	1/26/2013	3,596	1,546	83	211	254	106	1,396
80	2013	2/9/2013	3,388	1,549	95	224	154	28	1,338
81	2013	12/14/2013	3,497	1,604	88	263	86	80	1,377
82	2013	12/17/2013	3,674	1,648	94	257	118	121	1,436
83	2013	12/25/2013	3,254	1,387	79	245	79	103	1,361
84	2013	12/31/2013	3,403	1,514	94	250	101	100	1,345
85	2014	1/2/2014	3,838	1,690	127	253	200	78	1,490
86	2014	1/3/2014	3,955	1,696	126	211	162	92	1,667
87	2014	1/4/2014	3,434	1,481	80	228	142	119	1,384
88	2014	1/7/2014	3,341	1,405	120	202	107	88	1,420
89	2014	1/8/2014	3,691	1,619	105	163	139	126	1,539
90	2014	1/21/2014	3,595	1,669	111	239	86	85	1,406
91	2014	1/22/2014	3,593	1,602	110	160	69	66	1,585
92	2014	1/23/2014	3,546	1,532	109	186	71	74	1,575
93	2014	1/24/2014	3,433	1,591	96	138	73	77	1,459
94	2014	1/26/2014	3,247	1,511	89	142	38	88	1,380
95	2014	1/28/2014	3,366	1,518	109	118	39	87	1,495
96	2014	1/29/2014	3,542	1,660	96	145	66	86	1,487
97	2014	2/11/2014	3,607	1,599	106	226	84	90	1,503
98	2014	2/12/2014	3,554	1,611	87	226	98	88	1,443
99	2014	2/17/2014	3,416	1,595	97	253	39	97	1,336
100	2014	2/27/2014	3,646	1,715	92	198	63	63	1,516
101	2014	2/28/2014	3,458	1,639	91	201	56	67	1,404
102	2014	3/4/2014	3,186	1,479	89	172	34	75	1,337
103	2014	3/6/2014	3,461	1,550	95	231	41	75	1,470
104	2014	3/17/2014	3,288	1,445	94	221	77	82	1,369
105	2015	1/6/2015	3,892	1,775	104	255	108	64	1,586
106	2015	1/7/2015	4,045	1,858	121	230	101	61	1,672
107	2015	1/8/2015	4,003	1,784	109	207	142	86	1,675
108	2015	1/10/2015	3,829	1,742	96	248	81	99	1,563

Column	A	B	C	D	E	F	G	H	I
Line #	Year	Date	Daily Interstate Pipeline Deliveries	Algonquin Gas Transmission	Granite State Gas Transmission	Transmission System	Maritimes & Northeast Pipeline	Portland Natural Gas Transmission System	Tennessee Gas Pipeline
109	2015	1/14/2015	3,941	1,747	93	249	112	114	1,626
110	2015	1/17/2015	3,545	1,547	89	253	90	80	1,485
111	2015	1/26/2015	3,777	1,703	106	235	142	48	1,543
112	2015	1/27/2015	3,866	1,759	111	241	109	111	1,535
113	2015	1/28/2015	4,051	1,872	108	253	124	98	1,597
114	2015	1/29/2015	3,575	1,587	90	246	74	122	1,455
115	2015	1/31/2015	3,850	1,787	103	248	117	81	1,514
116	2015	2/1/2015	3,853	1,749	113	236	85	77	1,593
117	2015	2/2/2015	4,275	1,937	127	247	165	69	1,730
118	2015	2/3/2015	4,208	1,905	111	253	117	83	1,738
119	2015	2/5/2015	4,208	1,897	110	253	127	86	1,734
120	2015	2/6/2015	4,066	1,799	99	256	107	100	1,705
121	2015	2/8/2015	3,648	1,690	98	248	60	106	1,446
122	2015	2/9/2015	3,839	1,786	100	251	98	104	1,500
123	2015	2/10/2015	3,726	1,650	87	253	73	70	1,593
124	2015	2/11/2015	3,721	1,592	100	262	80	61	1,626
125	2015	2/13/2015	3,845	1,634	114	249	126	66	1,656
126	2015	2/14/2015	3,422	1,545	101	230	69	51	1,426
127	2015	2/15/2015	3,635	1,657	116	239	91	77	1,456
128	2015	2/16/2015	3,677	1,678	116	239	84	100	1,460
129	2015	2/17/2015	3,660	1,652	103	234	101	81	1,488
130	2015	2/19/2015	3,780	1,583	94	221	169	57	1,656
131	2015	2/20/2015	3,917	1,697	101	255	108	67	1,688
132	2015	2/21/2015	3,388	1,520	77	235	86	65	1,405
133	2015	2/23/2015	3,701	1,601	111	208	67	54	1,660
134	2015	2/24/2015	3,487	1,473	100	237	55	50	1,572
135	2015	2/26/2015	3,442	1,522	94	163	49	33	1,582
136	2015	2/27/2015	3,558	1,529	92	213	70	42	1,613
137	2015	2/28/2015	3,500	1,519	84	210	76	42	1,568
138	2015	3/1/2015	3,419	1,604	83	261	54	75	1,342
139	2015	3/6/2015	3,970	1,762	85	269	137	81	1,636

NG-JNC -3 Figure 6 Revised Workpapers
Units: MMcf/d

Column	A	B	C	D	E	F	G
Line #	**Year**	**Date**	**Weather Station Name**	**Weather Station ID**	**Station Call ID**	**Avg Temperature Degrees Fahrenheit**	**Sum Heating Degree Days**
1	2007	1/26/2007	Boston Logan Intl Arpt	611619	KBOS	8	57
2	2007	1/17/2007	Boston Logan Intl Arpt	611619	KBOS	14	51
3	2007	2/5/2007	Boston Logan Intl Arpt	611619	KBOS	15	50
4	2007	2/19/2007	Boston Logan Intl Arpt	611619	KBOS	15	50
5	2007	3/6/2007	Boston Logan Intl Arpt	611619	KBOS	15	50
6	2007	3/7/2007	Boston Logan Intl Arpt	611619	KBOS	15	50
7	2007	2/13/2007	Boston Logan Intl Arpt	611619	KBOS	16	49
8	2007	1/27/2007	Boston Logan Intl Arpt	611619	KBOS	17	48
9	2007	3/8/2007	Boston Logan Intl Arpt	611619	KBOS	17	48
10	2007	1/25/2007	Boston Logan Intl Arpt	611619	KBOS	18	47
11	2007	2/7/2007	Boston Logan Intl Arpt	611619	KBOS	18	47
12	2007	3/9/2007	Boston Logan Intl Arpt	611619	KBOS	18	47
13	2007	2/15/2007	Boston Logan Intl Arpt	611619	KBOS	19	46
14	2007	2/16/2007	Boston Logan Intl Arpt	611619	KBOS	19	46
15	2007	1/21/2007	Boston Logan Intl Arpt	611619	KBOS	20	45
16	2007	2/4/2007	Boston Logan Intl Arpt	611619	KBOS	20	45
17	2007	2/6/2007	Boston Logan Intl Arpt	611619	KBOS	21	44
18	2007	2/8/2007	Boston Logan Intl Arpt	611619	KBOS	21	44
19	2008	1/3/2008	Boston Logan Intl Arpt	611619	KBOS	11	54
20	2008	12/20/2008	Boston Logan Intl Arpt	611619	KBOS	17	48
21	2008	2/29/2008	Boston Logan Intl Arpt	611619	KBOS	18	47
22	2008	2/11/2008	Boston Logan Intl Arpt	611619	KBOS	19	46
23	2008	12/31/2008	Boston Logan Intl Arpt	611619	KBOS	19	46
24	2008	1/4/2008	Boston Logan Intl Arpt	611619	KBOS	20	45
25	2008	1/21/2008	Boston Logan Intl Arpt	611619	KBOS	20	45
26	2008	12/8/2008	Boston Logan Intl Arpt	611619	KBOS	20	45
27	2008	1/2/2008	Boston Logan Intl Arpt	611619	KBOS	22	43
28	2008	12/22/2008	Boston Logan Intl Arpt	611619	KBOS	22	43
29	2008	12/23/2008	Boston Logan Intl Arpt	611619	KBOS	22	43
30	2009	1/16/2009	Boston Logan Intl Arpt	611619	KBOS	12	53
31	2009	1/1/2009	Boston Logan Intl Arpt	611619	KBOS	13	52
32	2009	1/15/2009	Boston Logan Intl Arpt	611619	KBOS	14	51
33	2009	1/17/2009	Boston Logan Intl Arpt	611619	KBOS	14	51
34	2009	2/5/2009	Boston Logan Intl Arpt	611619	KBOS	14	51
35	2009	1/25/2009	Boston Logan Intl Arpt	611619	KBOS	16	49
36	2009	2/6/2009	Boston Logan Intl Arpt	611619	KBOS	19	46
37	2009	12/18/2009	Boston Logan Intl Arpt	611619	KBOS	19	46
38	2009	1/21/2009	Boston Logan Intl Arpt	611619	KBOS	20	45
39	2009	1/26/2009	Boston Logan Intl Arpt	611619	KBOS	20	45
40	2009	2/4/2009	Boston Logan Intl Arpt	611619	KBOS	20	45
41	2009	12/17/2009	Boston Logan Intl Arpt	611619	KBOS	20	45
42	2009	12/30/2009	Boston Logan Intl Arpt	611619	KBOS	20	45
43	2009	3/3/2009	Boston Logan Intl Arpt	611619	KBOS	21	44
44	2009	12/23/2009	Boston Logan Intl Arpt	611619	KBOS	21	44
45	2009	1/10/2009	Boston Logan Intl Arpt	611619	KBOS	22	43
46	2009	3/2/2009	Boston Logan Intl Arpt	611619	KBOS	22	43
47	2009	12/29/2009	Boston Logan Intl Arpt	611619	KBOS	22	43
48	2010	1/30/2010	Boston Logan Intl Arpt	611619	KBOS	14	51
49	2010	1/29/2010	Boston Logan Intl Arpt	611619	KBOS	16	49
50	2010	1/9/2010	Boston Logan Intl Arpt	611619	KBOS	20	45
51	2010	1/10/2010	Boston Logan Intl Arpt	611619	KBOS	20	45
52	2010	1/31/2010	Boston Logan Intl Arpt	611619	KBOS	21	44
53	2010	12/10/2010	Boston Logan Intl Arpt	611619	KBOS	21	44
54	2010	12/15/2010	Boston Logan Intl Arpt	611619	KBOS	21	44
55	2010	1/13/2010	Boston Logan Intl Arpt	611619	KBOS	22	43
56	2010	2/6/2010	Boston Logan Intl Arpt	611619	KBOS	22	43
57	2011	1/24/2011	Boston Logan Intl Arpt	611619	KBOS	6	59
58	2011	1/23/2011	Boston Logan Intl Arpt	611619	KBOS	15	50
59	2011	1/17/2011	Boston Logan Intl Arpt	611619	KBOS	18	47
60	2011	2/1/2011	Boston Logan Intl Arpt	611619	KBOS	19	46
61	2011	1/31/2011	Boston Logan Intl Arpt	611619	KBOS	21	44
62	2011	2/11/2011	Boston Logan Intl Arpt	611619	KBOS	21	44
63	2011	3/3/2011	Boston Logan Intl Arpt	611619	KBOS	21	44
64	2011	1/14/2011	Boston Logan Intl Arpt	611619	KBOS	22	43
65	2011	1/22/2011	Boston Logan Intl Arpt	611619	KBOS	22	43

Column	A	B	C	D	E	F	G
Line #	**Year**	**Date**	**Weather Station Name**	**Weather Station ID**	**Station Call ID**	**Avg Temperature Degrees Fahrenheit**	**Sum Heating Degree Days**
66	2011	1/25/2011	Boston Logan Intl Arpt	611619	KBOS	22	43
67	2011	2/9/2011	Boston Logan Intl Arpt	611619	KBOS	22	43
68	2011	2/21/2011	Boston Logan Intl Arpt	611619	KBOS	22	43
69	2012	1/15/2012	Boston Logan Intl Arpt	611619	KBOS	13	52
70	2012	1/4/2012	Boston Logan Intl Arpt	611619	KBOS	19	46
71	2012	1/21/2012	Boston Logan Intl Arpt	611619	KBOS	20	45
72	2012	1/16/2012	Boston Logan Intl Arpt	611619	KBOS	22	43
73	2013	1/2/2013	Boston Logan Intl Arpt	611619	KBOS	21	44
74	2013	1/3/2013	Boston Logan Intl Arpt	611619	KBOS	16	49
75	2013	1/22/2013	Boston Logan Intl Arpt	611619	KBOS	20	45
76	2013	1/23/2013	Boston Logan Intl Arpt	611619	KBOS	13	52
77	2013	1/24/2013	Boston Logan Intl Arpt	611619	KBOS	13	52
78	2013	1/25/2013	Boston Logan Intl Arpt	611619	KBOS	17	48
79	2013	1/26/2013	Boston Logan Intl Arpt	611619	KBOS	19	46
80	2013	2/9/2013	Boston Logan Intl Arpt	611619	KBOS	18	47
81	2013	12/14/2013	Boston Logan Intl Arpt	611619	KBOS	21	44
82	2013	12/17/2013	Boston Logan Intl Arpt	611619	KBOS	19	46
83	2013	12/25/2013	Boston Logan Intl Arpt	611619	KBOS	22	43
84	2013	12/31/2013	Boston Logan Intl Arpt	611619	KBOS	20	45
85	2014	1/2/2014	Boston Logan Intl Arpt	611619	KBOS	14	51
86	2014	1/3/2014	Boston Logan Intl Arpt	611619	KBOS	8	57
87	2014	1/4/2014	Boston Logan Intl Arpt	611619	KBOS	15	50
88	2014	1/7/2014	Boston Logan Intl Arpt	611619	KBOS	19	46
89	2014	1/8/2014	Boston Logan Intl Arpt	611619	KBOS	15	50
90	2014	1/21/2014	Boston Logan Intl Arpt	611619	KBOS	19	46
91	2014	1/22/2014	Boston Logan Intl Arpt	611619	KBOS	13	52
92	2014	1/23/2014	Boston Logan Intl Arpt	611619	KBOS	14	51
93	2014	1/24/2014	Boston Logan Intl Arpt	611619	KBOS	13	52
94	2014	1/26/2014	Boston Logan Intl Arpt	611619	KBOS	21	44
95	2014	1/28/2014	Boston Logan Intl Arpt	611619	KBOS	17	48
96	2014	1/29/2014	Boston Logan Intl Arpt	611619	KBOS	21	44
97	2014	2/11/2014	Boston Logan Intl Arpt	611619	KBOS	20	45
98	2014	2/12/2014	Boston Logan Intl Arpt	611619	KBOS	16	49
99	2014	2/17/2014	Boston Logan Intl Arpt	611619	KBOS	22	43
100	2014	2/27/2014	Boston Logan Intl Arpt	611619	KBOS	21	44
101	2014	2/28/2014	Boston Logan Intl Arpt	611619	KBOS	18	47
102	2014	3/4/2014	Boston Logan Intl Arpt	611619	KBOS	22	43
103	2014	3/6/2014	Boston Logan Intl Arpt	611619	KBOS	18	47
104	2014	3/17/2014	Boston Logan Intl Arpt	611619	KBOS	22	43
105	2015	1/6/2015	Boston Logan Intl Arpt	611619	KBOS	17	48
106	2015	1/7/2015	Boston Logan Intl Arpt	611619	KBOS	15	50
107	2015	1/8/2015	Boston Logan Intl Arpt	611619	KBOS	9	56
108	2015	1/10/2015	Boston Logan Intl Arpt	611619	KBOS	21	44
109	2015	1/14/2015	Boston Logan Intl Arpt	611619	KBOS	20	45
110	2015	1/17/2015	Boston Logan Intl Arpt	611619	KBOS	16	49
111	2015	1/26/2015	Boston Logan Intl Arpt	611619	KBOS	20	45
112	2015	1/27/2015	Boston Logan Intl Arpt	611619	KBOS	17	48
113	2015	1/28/2015	Boston Logan Intl Arpt	611619	KBOS	19	46
114	2015	1/29/2015	Boston Logan Intl Arpt	611619	KBOS	21	44
115	2015	1/31/2015	Boston Logan Intl Arpt	611619	KBOS	16	49
116	2015	2/1/2015	Boston Logan Intl Arpt	611619	KBOS	21	44
117	2015	2/2/2015	Boston Logan Intl Arpt	611619	KBOS	21	44
118	2015	2/3/2015	Boston Logan Intl Arpt	611619	KBOS	14	51
119	2015	2/5/2015	Boston Logan Intl Arpt	611619	KBOS	22	43
120	2015	2/6/2015	Boston Logan Intl Arpt	611619	KBOS	13	52
121	2015	2/8/2015	Boston Logan Intl Arpt	611619	KBOS	21	44
122	2015	2/9/2015	Boston Logan Intl Arpt	611619	KBOS	20	45
123	2015	2/10/2015	Boston Logan Intl Arpt	611619	KBOS	22	43
124	2015	2/11/2015	Boston Logan Intl Arpt	611619	KBOS	20	45
125	2015	2/13/2015	Boston Logan Intl Arpt	611619	KBOS	15	50
126	2015	2/14/2015	Boston Logan Intl Arpt	611619	KBOS	17	48
127	2015	2/15/2015	Boston Logan Intl Arpt	611619	KBOS	9	56
128	2015	2/16/2015	Boston Logan Intl Arpt	611619	KBOS	8	57
129	2015	2/17/2015	Boston Logan Intl Arpt	611619	KBOS	17	48
130	2015	2/19/2015	Boston Logan Intl Arpt	611619	KBOS	20	45
131	2015	2/20/2015	Boston Logan Intl Arpt	611619	KBOS	13	52
132	2015	2/21/2015	Boston Logan Intl Arpt	611619	KBOS	19	46
133	2015	2/23/2015	Boston Logan Intl Arpt	611619	KBOS	19	46
134	2015	2/24/2015	Boston Logan Intl Arpt	611619	KBOS	11	54

Column	A	B	C	D	E	F	G
Line #	**Year**	**Date**	**Weather Station Name**	**Weather Station ID**	**Station Call ID**	**Avg Temperature Degrees Fahrenheit**	**Sum Heating Degree Days**
135	2015	2/26/2015	Boston Logan Intl Arpt	611619	KBOS	20	45
136	2015	2/27/2015	Boston Logan Intl Arpt	611619	KBOS	21	44
137	2015	2/28/2015	Boston Logan Intl Arpt	611619	KBOS	22	43
138	2015	3/1/2015	Boston Logan Intl Arpt	611619	KBOS	21	44
139	2015	3/6/2015	Boston Logan Intl Arpt	611619	KBOS	17	48

Information Request AG-2-9

Request:

Refer to Exhibit NG-JNC-3 at pages 14-15. Black & Veatch "projected compound annual average natural gas demand growth for New England to be 0.95% over the 25 year analysis period."

a. Please identify the CAGR over the same 25 year analysis period assumed by Black & Veatch in LDC Design Day demand, underlying the development of Figure 7.

b. Please provide all workpapers, files and records in native format underlying Black & Veatch's estimate of the CAGR in Design Day demand and in the development of Figure 7.

Response:

a) The CAGR assumed by Black & Veatch for LDC Design Day demand is 1.15% over the 2016-2040 analysis period.

b) Please refer to Attachment AG-2-9(a) (Highly Sensitive Confidential Information) for the workpapers used to develop Figure 7 found in Exhibit NG-JNC-3. The projected design day LDC firm gas load is based on the relationship between average annual load growth and design day send out. Based on Black & Veatch's review of long-term LDC resource plans, Black & Veatch assumed that design day LDC firm gas load would be approximately 3.4 times the projected average annual load over the analysis period.

   Black & Veatch utilized the FERC Index of Customers to approximate the existing pipeline capacity that serves New England firm LDC gas loads and includes deliverability from the Everett LNG facility. In Exhibit CLF-1-10, Black & Veatch discussed the methodology used to estimate the known incremental pipeline capacity into the region.

Prepared by or under the supervision of: Joseph Neil Copeland

REDACTED

NG-JNC -3 Figure 7 Data
Units: MMcf/d

Column	A	B	C	D	E	F	G	H	I	J
Line #	**Year**	**LDC Firm Load**	**Existing Pipeline Capacity Serving LDC Load**	**With AIM, Atlantic Bridge and TGP CT Expansion**	**With LNG Peakshaving Capabilities**	**Annual Residential Demand (MMcf/d)**	**Annual Commercial Demand (MMcf/d)**	**Annual Industrial Demand (MMcf/d)**	**Total (MMcf/d)**	**Annual to Design Day Multiplier**
1	2016	5,001	3,460	3,874	4,974	621	570	333	1,524	[redacted]
2	2017	5,118	3,460	4,007	5,107	636	584	334	1,554	
3	2018	5,237	3,460	4,007	5,107	650	599	334	1,584	
4	2019	5,358	3,460	4,007	5,107	665	615	335	1,615	
5	2020	5,486	3,460	4,007	5,107	682	630	335	1,647	
6	2021	5,584	3,460	4,007	5,107	691	643	336	1,670	
7	2022	5,656	3,460	4,007	5,107	697	653	336	1,687	
8	2023	5,729	3,460	4,007	5,107	704	663	337	1,703	
9	2024	5,798	3,460	4,007	5,107	710	671	338	1,719	
10	2025	5,852	3,460	4,007	5,107	717	679	338	1,734	
11	2026	5,901	3,460	4,007	5,107	723	687	339	1,749	
12	2027	5,952	3,460	4,007	5,107	730	696	339	1,765	
13	2028	6,003	3,460	4,007	5,107	736	704	340	1,780	
14	2029	6,053	3,460	4,007	5,107	742	713	340	1,796	
15	2030	6,094	3,460	4,007	5,107	747	721	341	1,809	
16	2031	6,142	3,460	4,007	5,107	753	728	342	1,823	
17	2032	6,190	3,460	4,007	5,107	760	736	342	1,838	
18	2033	6,239	3,460	4,007	5,107	766	745	343	1,853	
19	2034	6,287	3,460	4,007	5,107	772	753	343	1,868	
20	2035	6,337	3,460	4,007	5,107	779	761	344	1,884	
21	2036	6,387	3,460	4,007	5,107	785	769	345	1,899	
22	2037	6,436	3,460	4,007	5,107	792	778	345	1,915	
23	2038	6,486	3,460	4,007	5,107	798	787	346	1,931	
24	2039	6,536	3,460	4,007	5,107	805	795	346	1,946	
25	2040	6,587	3,460	4,007	5,107	812	804	347	1,963	
26	CAGR (2016-2040)	1.15%	0.00%	0.14%	0.11%					

Information Request AG-2-10

Request:

Refer to Exhibit NG-JNC-3, at page 9, Figure 1 and at page 23, Figure 12. Here, Black & Veatch describes the analytical process used to assess market benefits and identifies three separate models: (1) GPCM Model; (2) PROMOD Model, and (3) Market Power Model. Further, at Exhibit NG-JNC-3, at page 7, Black & Veatch indicates that it "utilized RBAC, Inc.'s GPCM™ model to assess the natural gas price impact of the proposed projects and the ABB/Ventyx PROMOD IV model to analyze the corresponding impact on the electric market prices in New England." Please provide the following *output files* for the "Base Case" and the "With ANE Only" scenarios referenced in Exhibit NG-JNC-3, at page 21, Table 2:

a. The output files produced by the GPCM Model in its native format for each scenario;

b. The output files produced by the PROMOD Model in its native format used in the calculation of benefits;

c. The output files, in their native format, for all PROMOD Model results extracted by Black & Veatch using ABB's ReportAgent™ or other data extraction tool; and

d. The output files produced by the Market Power Model for each scenario.

Response:

a-d. Please refer to Exhibit NEER-1-1 and Exhibit NEER-1-3 regarding the output files used in the analysis. In Exhibit NEER-1-1, Black & Veatch has provided the relevant output data from GPCM and PROMOD for the "Base Case" and "With ANE Only" scenario. Specifically, Attachment NEER-1-1(a) (Highly Sensitive Confidential Information) contains the relevant electric prices used to assess market benefits. Attachments NEER-1-1(b) and NEER-1-1(c) (both Highly Sensitive Confidential Information) contain the non-gas and gas generation by unit. Attachment NEER-1-1(e) (Highly Sensitive Confidential Information) contains the electric imports and exports by scenario. Attachment NEER-1-1(g) (Highly Sensitive Confidential Information) summarizes the air emissions by scenario. In Attachment NEER-1-3(a), Black & Veatch has provided the relevant gas prices used in the benefits calculation.

Information Request AG-2-11

Request:

Please provide the following *input files* for the "Base Case" and the "With ANE Only" scenarios referenced in Exhibit NG-JNC-3, at page 21, Table 2:

a. The input files required by the GPCM Model in its native format for each scenario used in the calculation of benefits;

b. The input files required by the PROMOD Model in the native format used in the calculation of benefits; and

c. The input files required by the Market Power Model in the native format used in the calculation of benefits.

Response:

a-c. Please refer to Exhibit NEER-1-1, Exhibit NEER-1-4 and Exhibit NEER-1-6, regarding the inputs used in the PROMOD Model. Black & Veatch has provided the name plate capacity of the electric resources used in the analysis in Attachment NEER-1-1(d) (Highly Sensitive Confidential Information), and the capacity retirements and additions in Attachment NEER1-4(a), and Attachment NEER-1-6(a), respectively. In Attachment NEER-1-1(f), Black & Veatch has provided the electric load input assumptions by zone, and the fuel oil price assumptions in Attachment NEER-1-1(i) (Highly Sensitive Confidential Information).

Please refer to Exhibit NEER-1-1, Exhibit NEER-1-11, Exhibit CLF-1-10 and Exhibit CLF-1-12, regarding the inputs used in the GPCM Model. Black & Veatch has also provided national and regional gas supply and demand assumptions in Attachment NEER-1-1(j) (Highly Sensitive Confidential Information), as well as assumptions related to LNG imports in Exhibit NEER-1-11. In Exhibit CLF-1-10, Black & Veatch has provided the assumptions regarding the existing pipeline capacity and known proposed pipeline expansions used in the analysis. With regards to the "With ANE" scenario, Black & Veatch has provided in Attachment CLF-1-12(a) (Highly Sensitive Confidential Information), the assumptions regarding the proposed LNG facility at Acushnet.

Information Request AG-2-12

Request:

Refer to Exhibit NG-JNC-3, at page 21, Table 2. Please provide the underlying natural gas price data series for the "Base Case" and the "With ANE Only" scenarios for the following natural gas delivery points, or the representational equivalent, modeled in GCPM:

a. Algonquin City Gates;
b. Henry Hub;
c. Columbia Gas Appalachia;
d. Dominion, South;
e. Dracut;
f. Everett;
g. Iroquois Center;
h. Texas Eastern M3;
i. Transco Z6 (New York and Non-New York); and
j. Wright

Response:

a-j. Please refer to Exhibit NEER-1-3 for all relevant natural gas prices used in the underlying analysis.

Prepared by or under the supervision of: Joseph Neil Copeland

Information Request AG-2-13

Request:

Refer to Exhibit NG-JNC-3, at page 11. Black & Veatch claims that "gas demand for power generation is assumed to grow at 0.8% per year over the analysis period."

a. Please clarify whether this is an input assumption or output from the analytical exercise.

b. Please explain how this growth rate differs between the "Base Case" and the "With ANE Only" scenarios.

c. Please provide monthly power generation from gas-fired units modeled in PROMOD for each month, for each scenario. In addition, if the gas-fired units have dual fuel capability, please separate generation using natural gas from generation using fuel oil.

Response:

a. Over the 2016-2040 analysis period, Black & Veatch's analysis indicates that gas demand for power generation is expected to grow at 0.8% per year. This is an output from our analysis.

b. The difference in growth rate for gas demand for power generation between the Base Case and the "With ANE Only" scenario is driven primarily by lower gas prices in the "With ANE Only" scenario as compared to the Base Case. Additional gas supplies into the New England market will dampen regional gas prices and dispatch additional gas fired generation. The average difference in gas demand for power generation from 2018-2040 is approximately 15 MMcf/d per year, so the growth rates are nearly identical.

c. Please see Attachment AG-2-13(a) (Highly Sensitive Confidential Information) for the monthly power generation from gas-fired units for the Base Case and "With ANE Only" scenarios, including generation using alternative fuels for units with dual-fuel capability.

Prepared by or under the supervision of: Joseph Neil Copeland

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1	Base Case	[redacted]			
2	Base Case				
3	Base Case				
4	Base Case				
5	Base Case				
6	Base Case				
7	Base Case				
8	Base Case				
9	Base Case				
10	Base Case				
11	Base Case				
12	Base Case				
13	Base Case				
14	Base Case				
15	Base Case				
16	Base Case				
17	Base Case				
18	Base Case				
19	Base Case				
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30	Base Case				
31	Base Case				
32	Base Case				
33	Base Case				
34	Base Case				
35	Base Case				
36	Base Case				
37	Base Case				
38	Base Case				
39	Base Case				
40	Base Case				
41	Base Case				
42	Base Case				
43	Base Case				
44	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
45	Base Case	[redacted]			
46	Base Case				
47	Base Case				
48	Base Case				
49	Base Case				
50	Base Case				
51	Base Case				
52	Base Case				
53	Base Case				
54	Base Case				
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56	Base Case				
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58	Base Case				
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85	Base Case				
86	Base Case				
87	Base Case				
88	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
89	Base Case	[redacted]			
90	Base Case				
91	Base Case				
92	Base Case				
93	Base Case				
94	Base Case				
95	Base Case				
96	Base Case				
97	Base Case				
98	Base Case				
99	Base Case				
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125	Base Case				
126	Base Case				
127	Base Case				
128	Base Case				
129	Base Case				
130	Base Case				
131	Base Case				
132	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
133	Base Case	[redacted]			
134	Base Case				
135	Base Case				
136	Base Case				
137	Base Case				
138	Base Case				
139	Base Case				
140	Base Case				
141	Base Case				
142	Base Case				
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167	Base Case				
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170	Base Case				
171	Base Case				
172	Base Case				
173	Base Case				
174	Base Case				
175	Base Case				
176	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
177	Base Case	[redacted]			
178	Base Case				
179	Base Case				
180	Base Case				
181	Base Case				
182	Base Case				
183	Base Case				
184	Base Case				
185	Base Case				
186	Base Case				
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217	Base Case				
218	Base Case				
219	Base Case				
220	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
221	Base Case	[redacted]			
222	Base Case				
223	Base Case				
224	Base Case				
225	Base Case				
226	Base Case				
227	Base Case				
228	Base Case				
229	Base Case				
230	Base Case				
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235	Base Case				
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243	Base Case				
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259	Base Case				
260	Base Case				
261	Base Case				
262	Base Case				
263	Base Case				
264	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
265	Base Case	[redacted]			
266	Base Case				
267	Base Case				
268	Base Case				
269	Base Case				
270	Base Case				
271	Base Case				
272	Base Case				
273	Base Case				
274	Base Case				
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280	Base Case				
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305	Base Case				
306	Base Case				
307	Base Case				
308	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
309	Base Case	[redacted]			
310	Base Case				
311	Base Case				
312	Base Case				
313	Base Case				
314	Base Case				
315	Base Case				
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317	Base Case				
318	Base Case				
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351	Base Case				
352	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
353	Base Case	[redacted]			
354	Base Case				
355	Base Case				
356	Base Case				
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396	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
397	Base Case	[redacted]			
398	Base Case				
399	Base Case				
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Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
441	Base Case	[redacted]			
442	Base Case				
443	Base Case				
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Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
485	Base Case	[redacted]			
486	Base Case				
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528	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
529	Base Case	[redacted]			
530	Base Case				
531	Base Case				
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572	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
573	Base Case	[redacted]			
574	Base Case				
575	Base Case				
576	Base Case				
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616	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
617	Base Case	[redacted]			
618	Base Case				
619	Base Case				
620	Base Case				
621	Base Case				
622	Base Case				
623	Base Case				
624	Base Case				
625	Base Case				
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632	Base Case				
633	Base Case				
634	Base Case				
635	Base Case				
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637	Base Case				
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659	Base Case				
660	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
661	Base Case	[redacted]			
662	Base Case				
663	Base Case				
664	Base Case				
665	Base Case				
666	Base Case				
667	Base Case				
668	Base Case				
669	Base Case				
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673	Base Case				
674	Base Case				
675	Base Case				
676	Base Case				
677	Base Case				
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702	Base Case				
703	Base Case				
704	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
705	Base Case	[redacted]			
706	Base Case				
707	Base Case				
708	Base Case				
709	Base Case				
710	Base Case				
711	Base Case				
712	Base Case				
713	Base Case				
714	Base Case				
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718	Base Case				
719	Base Case				
720	Base Case				
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722	Base Case				
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731	Base Case				
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740	Base Case				
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742	Base Case				
743	Base Case				
744	Base Case				
745	Base Case				
746	Base Case				
747	Base Case				
748	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
749	Base Case	[redacted]			
750	Base Case				
751	Base Case				
752	Base Case				
753	Base Case				
754	Base Case				
755	Base Case				
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757	Base Case				
758	Base Case				
759	Base Case				
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761	Base Case				
762	Base Case				
763	Base Case				
764	Base Case				
765	Base Case				
766	Base Case				
767	Base Case				
768	Base Case				
769	Base Case				
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778	Base Case				
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781	Base Case				
782	Base Case				
783	Base Case				
784	Base Case				
785	Base Case				
786	Base Case				
787	Base Case				
788	Base Case				
789	Base Case				
790	Base Case				
791	Base Case				
792	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
793	Base Case	[redacted]			
794	Base Case				
795	Base Case				
796	Base Case				
797	Base Case				
798	Base Case				
799	Base Case				
800	Base Case				
801	Base Case				
802	Base Case				
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811	Base Case				
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819	Base Case				
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825	Base Case				
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832	Base Case				
833	Base Case				
834	Base Case				
835	Base Case				
836	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
837	Base Case	[redacted]			
838	Base Case				
839	Base Case				
840	Base Case				
841	Base Case				
842	Base Case				
843	Base Case				
844	Base Case				
845	Base Case				
846	Base Case				
847	Base Case				
848	Base Case				
849	Base Case				
850	Base Case				
851	Base Case				
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862	Base Case				
863	Base Case				
864	Base Case				
865	Base Case				
866	Base Case				
867	Base Case				
868	Base Case				
869	Base Case				
870	Base Case				
871	Base Case				
872	Base Case				
873	Base Case				
874	Base Case				
875	Base Case				
876	Base Case				
877	Base Case				
878	Base Case				
879	Base Case				
880	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
881	Base Case	[redacted]			
882	Base Case				
883	Base Case				
884	Base Case				
885	Base Case				
886	Base Case				
887	Base Case				
888	Base Case				
889	Base Case				
890	Base Case				
891	Base Case				
892	Base Case				
893	Base Case				
894	Base Case				
895	Base Case				
896	Base Case				
897	Base Case				
898	Base Case				
899	Base Case				
900	Base Case				
901	Base Case				
902	Base Case				
903	Base Case				
904	Base Case				
905	Base Case				
906	Base Case				
907	Base Case				
908	Base Case				
909	Base Case				
910	Base Case				
911	Base Case				
912	Base Case				
913	Base Case				
914	Base Case				
915	Base Case				
916	Base Case				
917	Base Case				
918	Base Case				
919	Base Case				
920	Base Case				
921	Base Case				
922	Base Case				
923	Base Case				
924	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
925	Base Case	[redacted]			
926	Base Case				
927	Base Case				
928	Base Case				
929	Base Case				
930	Base Case				
931	Base Case				
932	Base Case				
933	Base Case				
934	Base Case				
935	Base Case				
936	Base Case				
937	Base Case				
938	Base Case				
939	Base Case				
940	Base Case				
941	Base Case				
942	Base Case				
943	Base Case				
944	Base Case				
945	Base Case				
946	Base Case				
947	Base Case				
948	Base Case				
949	Base Case				
950	Base Case				
951	Base Case				
952	Base Case				
953	Base Case				
954	Base Case				
955	Base Case				
956	Base Case				
957	Base Case				
958	Base Case				
959	Base Case				
960	Base Case				
961	Base Case				
962	Base Case				
963	Base Case				
964	Base Case				
965	Base Case				
966	Base Case				
967	Base Case				
968	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
969	Base Case	[redacted]			
970	Base Case				
971	Base Case				
972	Base Case				
973	Base Case				
974	Base Case				
975	Base Case				
976	Base Case				
977	Base Case				
978	Base Case				
979	Base Case				
980	Base Case				
981	Base Case				
982	Base Case				
983	Base Case				
984	Base Case				
985	Base Case				
986	Base Case				
987	Base Case				
988	Base Case				
989	Base Case				
990	Base Case				
991	Base Case				
992	Base Case				
993	Base Case				
994	Base Case				
995	Base Case				
996	Base Case				
997	Base Case				
998	Base Case				
999	Base Case				
1000	Base Case				
1001	Base Case				
1002	Base Case				
1003	Base Case				
1004	Base Case				
1005	Base Case				
1006	Base Case				
1007	Base Case				
1008	Base Case				
1009	Base Case				
1010	Base Case				
1011	Base Case				
1012	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1013	Base Case	[redacted]			
1014	Base Case				
1015	Base Case				
1016	Base Case				
1017	Base Case				
1018	Base Case				
1019	Base Case				
1020	Base Case				
1021	Base Case				
1022	Base Case				
1023	Base Case				
1024	Base Case				
1025	Base Case				
1026	Base Case				
1027	Base Case				
1028	Base Case				
1029	Base Case				
1030	Base Case				
1031	Base Case				
1032	Base Case				
1033	Base Case				
1034	Base Case				
1035	Base Case				
1036	Base Case				
1037	Base Case				
1038	Base Case				
1039	Base Case				
1040	Base Case				
1041	Base Case				
1042	Base Case				
1043	Base Case				
1044	Base Case				
1045	Base Case				
1046	Base Case				
1047	Base Case				
1048	Base Case				
1049	Base Case				
1050	Base Case				
1051	Base Case				
1052	Base Case				
1053	Base Case				
1054	Base Case				
1055	Base Case				
1056	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1057	Base Case	[redacted]			
1058	Base Case				
1059	Base Case				
1060	Base Case				
1061	Base Case				
1062	Base Case				
1063	Base Case				
1064	Base Case				
1065	Base Case				
1066	Base Case				
1067	Base Case				
1068	Base Case				
1069	Base Case				
1070	Base Case				
1071	Base Case				
1072	Base Case				
1073	Base Case				
1074	Base Case				
1075	Base Case				
1076	Base Case				
1077	Base Case				
1078	Base Case				
1079	Base Case				
1080	Base Case				
1081	Base Case				
1082	Base Case				
1083	Base Case				
1084	Base Case				
1085	Base Case				
1086	Base Case				
1087	Base Case				
1088	Base Case				
1089	Base Case				
1090	Base Case				
1091	Base Case				
1092	Base Case				
1093	Base Case				
1094	Base Case				
1095	Base Case				
1096	Base Case				
1097	Base Case				
1098	Base Case				
1099	Base Case				
1100	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1101	Base Case	[redacted]			
1102	Base Case				
1103	Base Case				
1104	Base Case				
1105	Base Case				
1106	Base Case				
1107	Base Case				
1108	Base Case				
1109	Base Case				
1110	Base Case				
1111	Base Case				
1112	Base Case				
1113	Base Case				
1114	Base Case				
1115	Base Case				
1116	Base Case				
1117	Base Case				
1118	Base Case				
1119	Base Case				
1120	Base Case				
1121	Base Case				
1122	Base Case				
1123	Base Case				
1124	Base Case				
1125	Base Case				
1126	Base Case				
1127	Base Case				
1128	Base Case				
1129	Base Case				
1130	Base Case				
1131	Base Case				
1132	Base Case				
1133	Base Case				
1134	Base Case				
1135	Base Case				
1136	Base Case				
1137	Base Case				
1138	Base Case				
1139	Base Case				
1140	Base Case				
1141	Base Case				
1142	Base Case				
1143	Base Case				
1144	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1145	Base Case	[redacted]			
1146	Base Case				
1147	Base Case				
1148	Base Case				
1149	Base Case				
1150	Base Case				
1151	Base Case				
1152	Base Case				
1153	Base Case				
1154	Base Case				
1155	Base Case				
1156	Base Case				
1157	Base Case				
1158	Base Case				
1159	Base Case				
1160	Base Case				
1161	Base Case				
1162	Base Case				
1163	Base Case				
1164	Base Case				
1165	Base Case				
1166	Base Case				
1167	Base Case				
1168	Base Case				
1169	Base Case				
1170	Base Case				
1171	Base Case				
1172	Base Case				
1173	Base Case				
1174	Base Case				
1175	Base Case				
1176	Base Case				
1177	Base Case				
1178	Base Case				
1179	Base Case				
1180	Base Case				
1181	Base Case				
1182	Base Case				
1183	Base Case				
1184	Base Case				
1185	Base Case				
1186	Base Case				
1187	Base Case				
1188	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1189	Base Case	[redacted]			
1190	Base Case				
1191	Base Case				
1192	Base Case				
1193	Base Case				
1194	Base Case				
1195	Base Case				
1196	Base Case				
1197	Base Case				
1198	Base Case				
1199	Base Case				
1200	Base Case				
1201	Base Case				
1202	Base Case				
1203	Base Case				
1204	Base Case				
1205	Base Case				
1206	Base Case				
1207	Base Case				
1208	Base Case				
1209	Base Case				
1210	Base Case				
1211	Base Case				
1212	Base Case				
1213	Base Case				
1214	Base Case				
1215	Base Case				
1216	Base Case				
1217	Base Case				
1218	Base Case				
1219	Base Case				
1220	Base Case				
1221	Base Case				
1222	Base Case				
1223	Base Case				
1224	Base Case				
1225	Base Case				
1226	Base Case				
1227	Base Case				
1228	Base Case				
1229	Base Case				
1230	Base Case				
1231	Base Case				
1232	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1233	Base Case	[redacted]			
1234	Base Case				
1235	Base Case				
1236	Base Case				
1237	Base Case				
1238	Base Case				
1239	Base Case				
1240	Base Case				
1241	Base Case				
1242	Base Case				
1243	Base Case				
1244	Base Case				
1245	Base Case				
1246	Base Case				
1247	Base Case				
1248	Base Case				
1249	Base Case				
1250	Base Case				
1251	Base Case				
1252	Base Case				
1253	Base Case				
1254	Base Case				
1255	Base Case				
1256	Base Case				
1257	Base Case				
1258	Base Case				
1259	Base Case				
1260	Base Case				
1261	Base Case				
1262	Base Case				
1263	Base Case				
1264	Base Case				
1265	Base Case				
1266	Base Case				
1267	Base Case				
1268	Base Case				
1269	Base Case				
1270	Base Case				
1271	Base Case				
1272	Base Case				
1273	Base Case				
1274	Base Case				
1275	Base Case				
1276	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1277	Base Case	[redacted]			
1278	Base Case				
1279	Base Case				
1280	Base Case				
1281	Base Case				
1282	Base Case				
1283	Base Case				
1284	Base Case				
1285	Base Case				
1286	Base Case				
1287	Base Case				
1288	Base Case				
1289	Base Case				
1290	Base Case				
1291	Base Case				
1292	Base Case				
1293	Base Case				
1294	Base Case				
1295	Base Case				
1296	Base Case				
1297	Base Case				
1298	Base Case				
1299	Base Case				
1300	Base Case				
1301	Base Case				
1302	Base Case				
1303	Base Case				
1304	Base Case				
1305	Base Case				
1306	Base Case				
1307	Base Case				
1308	Base Case				
1309	Base Case				
1310	Base Case				
1311	Base Case				
1312	Base Case				
1313	Base Case				
1314	Base Case				
1315	Base Case				
1316	Base Case				
1317	Base Case				
1318	Base Case				
1319	Base Case				
1320	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1321	Base Case	[redacted]			
1322	Base Case				
1323	Base Case				
1324	Base Case				
1325	Base Case				
1326	Base Case				
1327	Base Case				
1328	Base Case				
1329	Base Case				
1330	Base Case				
1331	Base Case				
1332	Base Case				
1333	Base Case				
1334	Base Case				
1335	Base Case				
1336	Base Case				
1337	Base Case				
1338	Base Case				
1339	Base Case				
1340	Base Case				
1341	Base Case				
1342	Base Case				
1343	Base Case				
1344	Base Case				
1345	Base Case				
1346	Base Case				
1347	Base Case				
1348	Base Case				
1349	Base Case				
1350	Base Case				
1351	Base Case				
1352	Base Case				
1353	Base Case				
1354	Base Case				
1355	Base Case				
1356	Base Case				
1357	Base Case				
1358	Base Case				
1359	Base Case				
1360	Base Case				
1361	Base Case				
1362	Base Case				
1363	Base Case				
1364	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1365	Base Case	[redacted]			
1366	Base Case				
1367	Base Case				
1368	Base Case				
1369	Base Case				
1370	Base Case				
1371	Base Case				
1372	Base Case				
1373	Base Case				
1374	Base Case				
1375	Base Case				
1376	Base Case				
1377	Base Case				
1378	Base Case				
1379	Base Case				
1380	Base Case				
1381	Base Case				
1382	Base Case				
1383	Base Case				
1384	Base Case				
1385	Base Case				
1386	Base Case				
1387	Base Case				
1388	Base Case				
1389	Base Case				
1390	Base Case				
1391	Base Case				
1392	Base Case				
1393	Base Case				
1394	Base Case				
1395	Base Case				
1396	Base Case				
1397	Base Case				
1398	Base Case				
1399	Base Case				
1400	Base Case				
1401	Base Case				
1402	Base Case				
1403	Base Case				
1404	Base Case				
1405	Base Case				
1406	Base Case				
1407	Base Case				
1408	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1409	Base Case	[redacted]			
1410	Base Case				
1411	Base Case				
1412	Base Case				
1413	Base Case				
1414	Base Case				
1415	Base Case				
1416	Base Case				
1417	Base Case				
1418	Base Case				
1419	Base Case				
1420	Base Case				
1421	Base Case				
1422	Base Case				
1423	Base Case				
1424	Base Case				
1425	Base Case				
1426	Base Case				
1427	Base Case				
1428	Base Case				
1429	Base Case				
1430	Base Case				
1431	Base Case				
1432	Base Case				
1433	Base Case				
1434	Base Case				
1435	Base Case				
1436	Base Case				
1437	Base Case				
1438	Base Case				
1439	Base Case				
1440	Base Case				
1441	Base Case				
1442	Base Case				
1443	Base Case				
1444	Base Case				
1445	Base Case				
1446	Base Case				
1447	Base Case				
1448	Base Case				
1449	Base Case				
1450	Base Case				
1451	Base Case				
1452	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1453	Base Case	[redacted]			
1454	Base Case				
1455	Base Case				
1456	Base Case				
1457	Base Case				
1458	Base Case				
1459	Base Case				
1460	Base Case				
1461	Base Case				
1462	Base Case				
1463	Base Case				
1464	Base Case				
1465	Base Case				
1466	Base Case				
1467	Base Case				
1468	Base Case				
1469	Base Case				
1470	Base Case				
1471	Base Case				
1472	Base Case				
1473	Base Case				
1474	Base Case				
1475	Base Case				
1476	Base Case				
1477	Base Case				
1478	Base Case				
1479	Base Case				
1480	Base Case				
1481	Base Case				
1482	Base Case				
1483	Base Case				
1484	Base Case				
1485	Base Case				
1486	Base Case				
1487	Base Case				
1488	Base Case				
1489	Base Case				
1490	Base Case				
1491	Base Case				
1492	Base Case				
1493	Base Case				
1494	Base Case				
1495	Base Case				
1496	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1497	Base Case	[redacted]			
1498	Base Case				
1499	Base Case				
1500	Base Case				
1501	Base Case				
1502	Base Case				
1503	Base Case				
1504	Base Case				
1505	Base Case				
1506	Base Case				
1507	Base Case				
1508	Base Case				
1509	Base Case				
1510	Base Case				
1511	Base Case				
1512	Base Case				
1513	Base Case				
1514	Base Case				
1515	Base Case				
1516	Base Case				
1517	Base Case				
1518	Base Case				
1519	Base Case				
1520	Base Case				
1521	Base Case				
1522	Base Case				
1523	Base Case				
1524	Base Case				
1525	Base Case				
1526	Base Case				
1527	Base Case				
1528	Base Case				
1529	Base Case				
1530	Base Case				
1531	Base Case				
1532	Base Case				
1533	Base Case				
1534	Base Case				
1535	Base Case				
1536	Base Case				
1537	Base Case				
1538	Base Case				
1539	Base Case				
1540	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1541	Base Case	[redacted]			
1542	Base Case				
1543	Base Case				
1544	Base Case				
1545	Base Case				
1546	Base Case				
1547	Base Case				
1548	Base Case				
1549	Base Case				
1550	Base Case				
1551	Base Case				
1552	Base Case				
1553	Base Case				
1554	Base Case				
1555	Base Case				
1556	Base Case				
1557	Base Case				
1558	Base Case				
1559	Base Case				
1560	Base Case				
1561	Base Case				
1562	Base Case				
1563	Base Case				
1564	Base Case				
1565	Base Case				
1566	Base Case				
1567	Base Case				
1568	Base Case				
1569	Base Case				
1570	Base Case				
1571	Base Case				
1572	Base Case				
1573	Base Case				
1574	Base Case				
1575	Base Case				
1576	Base Case				
1577	Base Case				
1578	Base Case				
1579	Base Case				
1580	Base Case				
1581	Base Case				
1582	Base Case				
1583	Base Case				
1584	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1585	Base Case	[redacted]			
1586	Base Case				
1587	Base Case				
1588	Base Case				
1589	Base Case				
1590	Base Case				
1591	Base Case				
1592	Base Case				
1593	Base Case				
1594	Base Case				
1595	Base Case				
1596	Base Case				
1597	Base Case				
1598	Base Case				
1599	Base Case				
1600	Base Case				
1601	Base Case				
1602	Base Case				
1603	Base Case				
1604	Base Case				
1605	Base Case				
1606	Base Case				
1607	Base Case				
1608	Base Case				
1609	Base Case				
1610	Base Case				
1611	Base Case				
1612	Base Case				
1613	Base Case				
1614	Base Case				
1615	Base Case				
1616	Base Case				
1617	Base Case				
1618	Base Case				
1619	Base Case				
1620	Base Case				
1621	Base Case				
1622	Base Case				
1623	Base Case				
1624	Base Case				
1625	Base Case				
1626	Base Case				
1627	Base Case				
1628	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1629	Base Case	[redacted]			
1630	Base Case				
1631	Base Case				
1632	Base Case				
1633	Base Case				
1634	Base Case				
1635	Base Case				
1636	Base Case				
1637	Base Case				
1638	Base Case				
1639	Base Case				
1640	Base Case				
1641	Base Case				
1642	Base Case				
1643	Base Case				
1644	Base Case				
1645	Base Case				
1646	Base Case				
1647	Base Case				
1648	Base Case				
1649	Base Case				
1650	Base Case				
1651	Base Case				
1652	Base Case				
1653	Base Case				
1654	Base Case				
1655	Base Case				
1656	Base Case				
1657	Base Case				
1658	Base Case				
1659	Base Case				
1660	Base Case				
1661	Base Case				
1662	Base Case				
1663	Base Case				
1664	Base Case				
1665	Base Case				
1666	Base Case				
1667	Base Case				
1668	Base Case				
1669	Base Case				
1670	Base Case				
1671	Base Case				
1672	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1673	Base Case	[redacted]			
1674	Base Case				
1675	Base Case				
1676	Base Case				
1677	Base Case				
1678	Base Case				
1679	Base Case				
1680	Base Case				
1681	Base Case				
1682	Base Case				
1683	Base Case				
1684	Base Case				
1685	Base Case				
1686	Base Case				
1687	Base Case				
1688	Base Case				
1689	Base Case				
1690	Base Case				
1691	Base Case				
1692	Base Case				
1693	Base Case				
1694	Base Case				
1695	Base Case				
1696	Base Case				
1697	Base Case				
1698	Base Case				
1699	Base Case				
1700	Base Case				
1701	Base Case				
1702	Base Case				
1703	Base Case				
1704	Base Case				
1705	Base Case				
1706	Base Case				
1707	Base Case				
1708	Base Case				
1709	Base Case				
1710	Base Case				
1711	Base Case				
1712	Base Case				
1713	Base Case				
1714	Base Case				
1715	Base Case				
1716	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1717	Base Case	[redacted]			
1718	Base Case				
1719	Base Case				
1720	Base Case				
1721	Base Case				
1722	Base Case				
1723	Base Case				
1724	Base Case				
1725	Base Case				
1726	Base Case				
1727	Base Case				
1728	Base Case				
1729	Base Case				
1730	Base Case				
1731	Base Case				
1732	Base Case				
1733	Base Case				
1734	Base Case				
1735	Base Case				
1736	Base Case				
1737	Base Case				
1738	Base Case				
1739	Base Case				
1740	Base Case				
1741	Base Case				
1742	Base Case				
1743	Base Case				
1744	Base Case				
1745	Base Case				
1746	Base Case				
1747	Base Case				
1748	Base Case				
1749	Base Case				
1750	Base Case				
1751	Base Case				
1752	Base Case				
1753	Base Case				
1754	Base Case				
1755	Base Case				
1756	Base Case				
1757	Base Case				
1758	Base Case				
1759	Base Case				
1760	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1761	Base Case	[redacted]			
1762	Base Case				
1763	Base Case				
1764	Base Case				
1765	Base Case				
1766	Base Case				
1767	Base Case				
1768	Base Case				
1769	Base Case				
1770	Base Case				
1771	Base Case				
1772	Base Case				
1773	Base Case				
1774	Base Case				
1775	Base Case				
1776	Base Case				
1777	Base Case				
1778	Base Case				
1779	Base Case				
1780	Base Case				
1781	Base Case				
1782	Base Case				
1783	Base Case				
1784	Base Case				
1785	Base Case				
1786	Base Case				
1787	Base Case				
1788	Base Case				
1789	Base Case				
1790	Base Case				
1791	Base Case				
1792	Base Case				
1793	Base Case				
1794	Base Case				
1795	Base Case				
1796	Base Case				
1797	Base Case				
1798	Base Case				
1799	Base Case				
1800	Base Case				
1801	Base Case				
1802	Base Case				
1803	Base Case				
1804	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1805	Base Case	[redacted]			
1806	Base Case				
1807	Base Case				
1808	Base Case				
1809	Base Case				
1810	Base Case				
1811	Base Case				
1812	Base Case				
1813	Base Case				
1814	Base Case				
1815	Base Case				
1816	Base Case				
1817	Base Case				
1818	Base Case				
1819	Base Case				
1820	Base Case				
1821	Base Case				
1822	Base Case				
1823	Base Case				
1824	Base Case				
1825	Base Case				
1826	Base Case				
1827	Base Case				
1828	Base Case				
1829	Base Case				
1830	Base Case				
1831	Base Case				
1832	Base Case				
1833	Base Case				
1834	Base Case				
1835	Base Case				
1836	Base Case				
1837	Base Case				
1838	Base Case				
1839	Base Case				
1840	Base Case				
1841	Base Case				
1842	Base Case				
1843	Base Case				
1844	Base Case				
1845	Base Case				
1846	Base Case				
1847	Base Case				
1848	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1849	Base Case	[redacted]			
1850	Base Case				
1851	Base Case				
1852	Base Case				
1853	Base Case				
1854	Base Case				
1855	Base Case				
1856	Base Case				
1857	Base Case				
1858	Base Case				
1859	Base Case				
1860	Base Case				
1861	Base Case				
1862	Base Case				
1863	Base Case				
1864	Base Case				
1865	Base Case				
1866	Base Case				
1867	Base Case				
1868	Base Case				
1869	Base Case				
1870	Base Case				
1871	Base Case				
1872	Base Case				
1873	Base Case				
1874	Base Case				
1875	Base Case				
1876	Base Case				
1877	Base Case				
1878	Base Case				
1879	Base Case				
1880	Base Case				
1881	Base Case				
1882	Base Case				
1883	Base Case				
1884	Base Case				
1885	Base Case				
1886	Base Case				
1887	Base Case				
1888	Base Case				
1889	Base Case				
1890	Base Case				
1891	Base Case				
1892	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1893	Base Case	[redacted]			
1894	Base Case				
1895	Base Case				
1896	Base Case				
1897	Base Case				
1898	Base Case				
1899	Base Case				
1900	Base Case				
1901	Base Case				
1902	Base Case				
1903	Base Case				
1904	Base Case				
1905	Base Case				
1906	Base Case				
1907	Base Case				
1908	Base Case				
1909	Base Case				
1910	Base Case				
1911	Base Case				
1912	Base Case				
1913	Base Case				
1914	Base Case				
1915	Base Case				
1916	Base Case				
1917	Base Case				
1918	Base Case				
1919	Base Case				
1920	Base Case				
1921	Base Case				
1922	Base Case				
1923	Base Case				
1924	Base Case				
1925	Base Case				
1926	Base Case				
1927	Base Case				
1928	Base Case				
1929	Base Case				
1930	Base Case				
1931	Base Case				
1932	Base Case				
1933	Base Case				
1934	Base Case				
1935	Base Case				
1936	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1937	Base Case	[redacted]			
1938	Base Case				
1939	Base Case				
1940	Base Case				
1941	Base Case				
1942	Base Case				
1943	Base Case				
1944	Base Case				
1945	Base Case				
1946	Base Case				
1947	Base Case				
1948	Base Case				
1949	Base Case				
1950	Base Case				
1951	Base Case				
1952	Base Case				
1953	Base Case				
1954	Base Case				
1955	Base Case				
1956	Base Case				
1957	Base Case				
1958	Base Case				
1959	Base Case				
1960	Base Case				
1961	Base Case				
1962	Base Case				
1963	Base Case				
1964	Base Case				
1965	Base Case				
1966	Base Case				
1967	Base Case				
1968	Base Case				
1969	Base Case				
1970	Base Case				
1971	Base Case				
1972	Base Case				
1973	Base Case				
1974	Base Case				
1975	Base Case				
1976	Base Case				
1977	Base Case				
1978	Base Case				
1979	Base Case				
1980	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1981	Base Case	[redacted]			
1982	Base Case				
1983	Base Case				
1984	Base Case				
1985	Base Case				
1986	Base Case				
1987	Base Case				
1988	Base Case				
1989	Base Case				
1990	Base Case				
1991	Base Case				
1992	Base Case				
1993	Base Case				
1994	Base Case				
1995	Base Case				
1996	Base Case				
1997	Base Case				
1998	Base Case				
1999	Base Case				
2000	Base Case				
2001	Base Case				
2002	Base Case				
2003	Base Case				
2004	Base Case				
2005	Base Case				
2006	Base Case				
2007	Base Case				
2008	Base Case				
2009	Base Case				
2010	Base Case				
2011	Base Case				
2012	Base Case				
2013	Base Case				
2014	Base Case				
2015	Base Case				
2016	Base Case				
2017	Base Case				
2018	Base Case				
2019	Base Case				
2020	Base Case				
2021	Base Case				
2022	Base Case				
2023	Base Case				
2024	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2025	Base Case	[redacted]			
2026	Base Case				
2027	Base Case				
2028	Base Case				
2029	Base Case				
2030	Base Case				
2031	Base Case				
2032	Base Case				
2033	Base Case				
2034	Base Case				
2035	Base Case				
2036	Base Case				
2037	Base Case				
2038	Base Case				
2039	Base Case				
2040	Base Case				
2041	Base Case				
2042	Base Case				
2043	Base Case				
2044	Base Case				
2045	Base Case				
2046	Base Case				
2047	Base Case				
2048	Base Case				
2049	Base Case				
2050	Base Case				
2051	Base Case				
2052	Base Case				
2053	Base Case				
2054	Base Case				
2055	Base Case				
2056	Base Case				
2057	Base Case				
2058	Base Case				
2059	Base Case				
2060	Base Case				
2061	Base Case				
2062	Base Case				
2063	Base Case				
2064	Base Case				
2065	Base Case				
2066	Base Case				
2067	Base Case				
2068	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2069	Base Case	[redacted]			
2070	Base Case				
2071	Base Case				
2072	Base Case				
2073	Base Case				
2074	Base Case				
2075	Base Case				
2076	Base Case				
2077	Base Case				
2078	Base Case				
2079	Base Case				
2080	Base Case				
2081	Base Case				
2082	Base Case				
2083	Base Case				
2084	Base Case				
2085	Base Case				
2086	Base Case				
2087	Base Case				
2088	Base Case				
2089	Base Case				
2090	Base Case				
2091	Base Case				
2092	Base Case				
2093	Base Case				
2094	Base Case				
2095	Base Case				
2096	Base Case				
2097	Base Case				
2098	Base Case				
2099	Base Case				
2100	Base Case				
2101	Base Case				
2102	Base Case				
2103	Base Case				
2104	Base Case				
2105	Base Case				
2106	Base Case				
2107	Base Case				
2108	Base Case				
2109	Base Case				
2110	Base Case				
2111	Base Case				
2112	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2113	Base Case	[redacted]			
2114	Base Case				
2115	Base Case				
2116	Base Case				
2117	Base Case				
2118	Base Case				
2119	Base Case				
2120	Base Case				
2121	Base Case				
2122	Base Case				
2123	Base Case				
2124	Base Case				
2125	Base Case				
2126	Base Case				
2127	Base Case				
2128	Base Case				
2129	Base Case				
2130	Base Case				
2131	Base Case				
2132	Base Case				
2133	Base Case				
2134	Base Case				
2135	Base Case				
2136	Base Case				
2137	Base Case				
2138	Base Case				
2139	Base Case				
2140	Base Case				
2141	Base Case				
2142	Base Case				
2143	Base Case				
2144	Base Case				
2145	Base Case				
2146	Base Case				
2147	Base Case				
2148	Base Case				
2149	Base Case				
2150	Base Case				
2151	Base Case				
2152	Base Case				
2153	Base Case				
2154	Base Case				
2155	Base Case				
2156	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2157	Base Case	[redacted]			
2158	Base Case				
2159	Base Case				
2160	Base Case				
2161	Base Case				
2162	Base Case				
2163	Base Case				
2164	Base Case				
2165	Base Case				
2166	Base Case				
2167	Base Case				
2168	Base Case				
2169	Base Case				
2170	Base Case				
2171	Base Case				
2172	Base Case				
2173	Base Case				
2174	Base Case				
2175	Base Case				
2176	Base Case				
2177	Base Case				
2178	Base Case				
2179	Base Case				
2180	Base Case				
2181	Base Case				
2182	Base Case				
2183	Base Case				
2184	Base Case				
2185	Base Case				
2186	Base Case				
2187	Base Case				
2188	Base Case				
2189	Base Case				
2190	Base Case				
2191	Base Case				
2192	Base Case				
2193	Base Case				
2194	Base Case				
2195	Base Case				
2196	Base Case				
2197	Base Case				
2198	Base Case				
2199	Base Case				
2200	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2201	Base Case	[redacted]			
2202	Base Case				
2203	Base Case				
2204	Base Case				
2205	Base Case				
2206	Base Case				
2207	Base Case				
2208	Base Case				
2209	Base Case				
2210	Base Case				
2211	Base Case				
2212	Base Case				
2213	Base Case				
2214	Base Case				
2215	Base Case				
2216	Base Case				
2217	Base Case				
2218	Base Case				
2219	Base Case				
2220	Base Case				
2221	Base Case				
2222	Base Case				
2223	Base Case				
2224	Base Case				
2225	Base Case				
2226	Base Case				
2227	Base Case				
2228	Base Case				
2229	Base Case				
2230	Base Case				
2231	Base Case				
2232	Base Case				
2233	Base Case				
2234	Base Case				
2235	Base Case				
2236	Base Case				
2237	Base Case				
2238	Base Case				
2239	Base Case				
2240	Base Case				
2241	Base Case				
2242	Base Case				
2243	Base Case				
2244	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2245	Base Case	[redacted]			
2246	Base Case				
2247	Base Case				
2248	Base Case				
2249	Base Case				
2250	Base Case				
2251	Base Case				
2252	Base Case				
2253	Base Case				
2254	Base Case				
2255	Base Case				
2256	Base Case				
2257	Base Case				
2258	Base Case				
2259	Base Case				
2260	Base Case				
2261	Base Case				
2262	Base Case				
2263	Base Case				
2264	Base Case				
2265	Base Case				
2266	Base Case				
2267	Base Case				
2268	Base Case				
2269	Base Case				
2270	Base Case				
2271	Base Case				
2272	Base Case				
2273	Base Case				
2274	Base Case				
2275	Base Case				
2276	Base Case				
2277	Base Case				
2278	Base Case				
2279	Base Case				
2280	Base Case				
2281	Base Case				
2282	Base Case				
2283	Base Case				
2284	Base Case				
2285	Base Case				
2286	Base Case				
2287	Base Case				
2288	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2289	Base Case	[redacted]			
2290	Base Case				
2291	Base Case				
2292	Base Case				
2293	Base Case				
2294	Base Case				
2295	Base Case				
2296	Base Case				
2297	Base Case				
2298	Base Case				
2299	Base Case				
2300	Base Case				
2301	Base Case				
2302	Base Case				
2303	Base Case				
2304	Base Case				
2305	Base Case				
2306	Base Case				
2307	Base Case				
2308	Base Case				
2309	Base Case				
2310	Base Case				
2311	Base Case				
2312	Base Case				
2313	Base Case				
2314	Base Case				
2315	Base Case				
2316	Base Case				
2317	Base Case				
2318	Base Case				
2319	Base Case				
2320	Base Case				
2321	Base Case				
2322	Base Case				
2323	Base Case				
2324	Base Case				
2325	Base Case				
2326	Base Case				
2327	Base Case				
2328	Base Case				
2329	Base Case				
2330	Base Case				
2331	Base Case				
2332	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2333	Base Case	[redacted]			
2334	Base Case				
2335	Base Case				
2336	Base Case				
2337	Base Case				
2338	Base Case				
2339	Base Case				
2340	Base Case				
2341	Base Case				
2342	Base Case				
2343	Base Case				
2344	Base Case				
2345	Base Case				
2346	Base Case				
2347	Base Case				
2348	Base Case				
2349	Base Case				
2350	Base Case				
2351	Base Case				
2352	Base Case				
2353	Base Case				
2354	Base Case				
2355	Base Case				
2356	Base Case				
2357	Base Case				
2358	Base Case				
2359	Base Case				
2360	Base Case				
2361	Base Case				
2362	Base Case				
2363	Base Case				
2364	Base Case				
2365	Base Case				
2366	Base Case				
2367	Base Case				
2368	Base Case				
2369	Base Case				
2370	Base Case				
2371	Base Case				
2372	Base Case				
2373	Base Case				
2374	Base Case				
2375	Base Case				
2376	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2377	Base Case	[redacted]			
2378	Base Case				
2379	Base Case				
2380	Base Case				
2381	Base Case				
2382	Base Case				
2383	Base Case				
2384	Base Case				
2385	Base Case				
2386	Base Case				
2387	Base Case				
2388	Base Case				
2389	Base Case				
2390	Base Case				
2391	Base Case				
2392	Base Case				
2393	Base Case				
2394	Base Case				
2395	Base Case				
2396	Base Case				
2397	Base Case				
2398	Base Case				
2399	Base Case				
2400	Base Case				
2401	Base Case				
2402	Base Case				
2403	Base Case				
2404	Base Case				
2405	Base Case				
2406	Base Case				
2407	Base Case				
2408	Base Case				
2409	Base Case				
2410	Base Case				
2411	Base Case				
2412	Base Case				
2413	Base Case				
2414	Base Case				
2415	Base Case				
2416	Base Case				
2417	Base Case				
2418	Base Case				
2419	Base Case				
2420	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2421	Base Case	[redacted]			
2422	Base Case				
2423	Base Case				
2424	Base Case				
2425	Base Case				
2426	Base Case				
2427	Base Case				
2428	Base Case				
2429	Base Case				
2430	Base Case				
2431	Base Case				
2432	Base Case				
2433	Base Case				
2434	Base Case				
2435	Base Case				
2436	Base Case				
2437	Base Case				
2438	Base Case				
2439	Base Case				
2440	Base Case				
2441	Base Case				
2442	Base Case				
2443	Base Case				
2444	Base Case				
2445	Base Case				
2446	Base Case				
2447	Base Case				
2448	Base Case				
2449	Base Case				
2450	Base Case				
2451	Base Case				
2452	Base Case				
2453	Base Case				
2454	Base Case				
2455	Base Case				
2456	Base Case				
2457	Base Case				
2458	Base Case				
2459	Base Case				
2460	Base Case				
2461	Base Case				
2462	Base Case				
2463	Base Case				
2464	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2465	Base Case	[redacted]			
2466	Base Case				
2467	Base Case				
2468	Base Case				
2469	Base Case				
2470	Base Case				
2471	Base Case				
2472	Base Case				
2473	Base Case				
2474	Base Case				
2475	Base Case				
2476	Base Case				
2477	Base Case				
2478	Base Case				
2479	Base Case				
2480	Base Case				
2481	Base Case				
2482	Base Case				
2483	Base Case				
2484	Base Case				
2485	Base Case				
2486	Base Case				
2487	Base Case				
2488	Base Case				
2489	Base Case				
2490	Base Case				
2491	Base Case				
2492	Base Case				
2493	Base Case				
2494	Base Case				
2495	Base Case				
2496	Base Case				
2497	Base Case				
2498	Base Case				
2499	Base Case				
2500	Base Case				
2501	Base Case				
2502	Base Case				
2503	Base Case				
2504	Base Case				
2505	Base Case				
2506	Base Case				
2507	Base Case				
2508	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2509	Base Case	[redacted]			
2510	Base Case				
2511	Base Case				
2512	Base Case				
2513	Base Case				
2514	Base Case				
2515	Base Case				
2516	Base Case				
2517	Base Case				
2518	Base Case				
2519	Base Case				
2520	Base Case				
2521	Base Case				
2522	Base Case				
2523	Base Case				
2524	Base Case				
2525	Base Case				
2526	Base Case				
2527	Base Case				
2528	Base Case				
2529	Base Case				
2530	Base Case				
2531	Base Case				
2532	Base Case				
2533	Base Case				
2534	Base Case				
2535	Base Case				
2536	Base Case				
2537	Base Case				
2538	Base Case				
2539	Base Case				
2540	Base Case				
2541	Base Case				
2542	Base Case				
2543	Base Case				
2544	Base Case				
2545	Base Case				
2546	Base Case				
2547	Base Case				
2548	Base Case				
2549	Base Case				
2550	Base Case				
2551	Base Case				
2552	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2553	Base Case	[redacted]			
2554	Base Case				
2555	Base Case				
2556	Base Case				
2557	Base Case				
2558	Base Case				
2559	Base Case				
2560	Base Case				
2561	Base Case				
2562	Base Case				
2563	Base Case				
2564	Base Case				
2565	Base Case				
2566	Base Case				
2567	Base Case				
2568	Base Case				
2569	Base Case				
2570	Base Case				
2571	Base Case				
2572	Base Case				
2573	Base Case				
2574	Base Case				
2575	Base Case				
2576	Base Case				
2577	Base Case				
2578	Base Case				
2579	Base Case				
2580	Base Case				
2581	Base Case				
2582	Base Case				
2583	Base Case				
2584	Base Case				
2585	Base Case				
2586	Base Case				
2587	Base Case				
2588	Base Case				
2589	Base Case				
2590	Base Case				
2591	Base Case				
2592	Base Case				
2593	Base Case				
2594	Base Case				
2595	Base Case				
2596	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2597	Base Case	[redacted]			
2598	Base Case				
2599	Base Case				
2600	Base Case				
2601	Base Case				
2602	Base Case				
2603	Base Case				
2604	Base Case				
2605	Base Case				
2606	Base Case				
2607	Base Case				
2608	Base Case				
2609	Base Case				
2610	Base Case				
2611	Base Case				
2612	Base Case				
2613	Base Case				
2614	Base Case				
2615	Base Case				
2616	Base Case				
2617	Base Case				
2618	Base Case				
2619	Base Case				
2620	Base Case				
2621	Base Case				
2622	Base Case				
2623	Base Case				
2624	Base Case				
2625	Base Case				
2626	Base Case				
2627	Base Case				
2628	Base Case				
2629	Base Case				
2630	Base Case				
2631	Base Case				
2632	Base Case				
2633	Base Case				
2634	Base Case				
2635	Base Case				
2636	Base Case				
2637	Base Case				
2638	Base Case				
2639	Base Case				
2640	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2641	Base Case	[redacted]			
2642	Base Case				
2643	Base Case				
2644	Base Case				
2645	Base Case				
2646	Base Case				
2647	Base Case				
2648	Base Case				
2649	Base Case				
2650	Base Case				
2651	Base Case				
2652	Base Case				
2653	Base Case				
2654	Base Case				
2655	Base Case				
2656	Base Case				
2657	Base Case				
2658	Base Case				
2659	Base Case				
2660	Base Case				
2661	Base Case				
2662	Base Case				
2663	Base Case				
2664	Base Case				
2665	Base Case				
2666	Base Case				
2667	Base Case				
2668	Base Case				
2669	Base Case				
2670	Base Case				
2671	Base Case				
2672	Base Case				
2673	Base Case				
2674	Base Case				
2675	Base Case				
2676	Base Case				
2677	Base Case				
2678	Base Case				
2679	Base Case				
2680	Base Case				
2681	Base Case				
2682	Base Case				
2683	Base Case				
2684	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2685	Base Case	[redacted]			
2686	Base Case				
2687	Base Case				
2688	Base Case				
2689	Base Case				
2690	Base Case				
2691	Base Case				
2692	Base Case				
2693	Base Case				
2694	Base Case				
2695	Base Case				
2696	Base Case				
2697	Base Case				
2698	Base Case				
2699	Base Case				
2700	Base Case				
2701	Base Case				
2702	Base Case				
2703	Base Case				
2704	Base Case				
2705	Base Case				
2706	Base Case				
2707	Base Case				
2708	Base Case				
2709	Base Case				
2710	Base Case				
2711	Base Case				
2712	Base Case				
2713	Base Case				
2714	Base Case				
2715	Base Case				
2716	Base Case				
2717	Base Case				
2718	Base Case				
2719	Base Case				
2720	Base Case				
2721	Base Case				
2722	Base Case				
2723	Base Case				
2724	Base Case				
2725	Base Case				
2726	Base Case				
2727	Base Case				
2728	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2729	Base Case	[redacted]			
2730	Base Case				
2731	Base Case				
2732	Base Case				
2733	Base Case				
2734	Base Case				
2735	Base Case				
2736	Base Case				
2737	Base Case				
2738	Base Case				
2739	Base Case				
2740	Base Case				
2741	Base Case				
2742	Base Case				
2743	Base Case				
2744	Base Case				
2745	Base Case				
2746	Base Case				
2747	Base Case				
2748	Base Case				
2749	Base Case				
2750	Base Case				
2751	Base Case				
2752	Base Case				
2753	Base Case				
2754	Base Case				
2755	Base Case				
2756	Base Case				
2757	Base Case				
2758	Base Case				
2759	Base Case				
2760	Base Case				
2761	Base Case				
2762	Base Case				
2763	Base Case				
2764	Base Case				
2765	Base Case				
2766	Base Case				
2767	Base Case				
2768	Base Case				
2769	Base Case				
2770	Base Case				
2771	Base Case				
2772	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2773	Base Case	[redacted]			
2774	Base Case				
2775	Base Case				
2776	Base Case				
2777	Base Case				
2778	Base Case				
2779	Base Case				
2780	Base Case				
2781	Base Case				
2782	Base Case				
2783	Base Case				
2784	Base Case				
2785	Base Case				
2786	Base Case				
2787	Base Case				
2788	Base Case				
2789	Base Case				
2790	Base Case				
2791	Base Case				
2792	Base Case				
2793	Base Case				
2794	Base Case				
2795	Base Case				
2796	Base Case				
2797	Base Case				
2798	Base Case				
2799	Base Case				
2800	Base Case				
2801	Base Case				
2802	Base Case				
2803	Base Case				
2804	Base Case				
2805	Base Case				
2806	Base Case				
2807	Base Case				
2808	Base Case				
2809	Base Case				
2810	Base Case				
2811	Base Case				
2812	Base Case				
2813	Base Case				
2814	Base Case				
2815	Base Case				
2816	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2817	Base Case	[redacted]			
2818	Base Case				
2819	Base Case				
2820	Base Case				
2821	Base Case				
2822	Base Case				
2823	Base Case				
2824	Base Case				
2825	Base Case				
2826	Base Case				
2827	Base Case				
2828	Base Case				
2829	Base Case				
2830	Base Case				
2831	Base Case				
2832	Base Case				
2833	Base Case				
2834	Base Case				
2835	Base Case				
2836	Base Case				
2837	Base Case				
2838	Base Case				
2839	Base Case				
2840	Base Case				
2841	Base Case				
2842	Base Case				
2843	Base Case				
2844	Base Case				
2845	Base Case				
2846	Base Case				
2847	Base Case				
2848	Base Case				
2849	Base Case				
2850	Base Case				
2851	Base Case				
2852	Base Case				
2853	Base Case				
2854	Base Case				
2855	Base Case				
2856	Base Case				
2857	Base Case				
2858	Base Case				
2859	Base Case				
2860	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2861	Base Case	[redacted]			
2862	Base Case				
2863	Base Case				
2864	Base Case				
2865	Base Case				
2866	Base Case				
2867	Base Case				
2868	Base Case				
2869	Base Case				
2870	Base Case				
2871	Base Case				
2872	Base Case				
2873	Base Case				
2874	Base Case				
2875	Base Case				
2876	Base Case				
2877	Base Case				
2878	Base Case				
2879	Base Case				
2880	Base Case				
2881	Base Case				
2882	Base Case				
2883	Base Case				
2884	Base Case				
2885	Base Case				
2886	Base Case				
2887	Base Case				
2888	Base Case				
2889	Base Case				
2890	Base Case				
2891	Base Case				
2892	Base Case				
2893	Base Case				
2894	Base Case				
2895	Base Case				
2896	Base Case				
2897	Base Case				
2898	Base Case				
2899	Base Case				
2900	Base Case				
2901	Base Case				
2902	Base Case				
2903	Base Case				
2904	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2905	Base Case	[redacted]			
2906	Base Case				
2907	Base Case				
2908	Base Case				
2909	Base Case				
2910	Base Case				
2911	Base Case				
2912	Base Case				
2913	Base Case				
2914	Base Case				
2915	Base Case				
2916	Base Case				
2917	Base Case				
2918	Base Case				
2919	Base Case				
2920	Base Case				
2921	Base Case				
2922	Base Case				
2923	Base Case				
2924	Base Case				
2925	Base Case				
2926	Base Case				
2927	Base Case				
2928	Base Case				
2929	Base Case				
2930	Base Case				
2931	Base Case				
2932	Base Case				
2933	Base Case				
2934	Base Case				
2935	Base Case				
2936	Base Case				
2937	Base Case				
2938	Base Case				
2939	Base Case				
2940	Base Case				
2941	Base Case				
2942	Base Case				
2943	Base Case				
2944	Base Case				
2945	Base Case				
2946	Base Case				
2947	Base Case				
2948	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2949	Base Case	[redacted]			
2950	Base Case				
2951	Base Case				
2952	Base Case				
2953	Base Case				
2954	Base Case				
2955	Base Case				
2956	Base Case				
2957	Base Case				
2958	Base Case				
2959	Base Case				
2960	Base Case				
2961	Base Case				
2962	Base Case				
2963	Base Case				
2964	Base Case				
2965	Base Case				
2966	Base Case				
2967	Base Case				
2968	Base Case				
2969	Base Case				
2970	Base Case				
2971	Base Case				
2972	Base Case				
2973	Base Case				
2974	Base Case				
2975	Base Case				
2976	Base Case				
2977	Base Case				
2978	Base Case				
2979	Base Case				
2980	Base Case				
2981	Base Case				
2982	Base Case				
2983	Base Case				
2984	Base Case				
2985	Base Case				
2986	Base Case				
2987	Base Case				
2988	Base Case				
2989	Base Case				
2990	Base Case				
2991	Base Case				
2992	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2993	Base Case	[redacted]			
2994	Base Case				
2995	Base Case				
2996	Base Case				
2997	Base Case				
2998	Base Case				
2999	Base Case				
3000	Base Case				
3001	Base Case				
3002	Base Case				
3003	Base Case				
3004	Base Case				
3005	Base Case				
3006	Base Case				
3007	Base Case				
3008	Base Case				
3009	Base Case				
3010	Base Case				
3011	Base Case				
3012	Base Case				
3013	Base Case				
3014	Base Case				
3015	Base Case				
3016	Base Case				
3017	Base Case				
3018	Base Case				
3019	Base Case				
3020	Base Case				
3021	Base Case				
3022	Base Case				
3023	Base Case				
3024	Base Case				
3025	Base Case				
3026	Base Case				
3027	Base Case				
3028	Base Case				
3029	Base Case				
3030	Base Case				
3031	Base Case				
3032	Base Case				
3033	Base Case				
3034	Base Case				
3035	Base Case				
3036	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3037	Base Case	[redacted]			
3038	Base Case				
3039	Base Case				
3040	Base Case				
3041	Base Case				
3042	Base Case				
3043	Base Case				
3044	Base Case				
3045	Base Case				
3046	Base Case				
3047	Base Case				
3048	Base Case				
3049	Base Case				
3050	Base Case				
3051	Base Case				
3052	Base Case				
3053	Base Case				
3054	Base Case				
3055	Base Case				
3056	Base Case				
3057	Base Case				
3058	Base Case				
3059	Base Case				
3060	Base Case				
3061	Base Case				
3062	Base Case				
3063	Base Case				
3064	Base Case				
3065	Base Case				
3066	Base Case				
3067	Base Case				
3068	Base Case				
3069	Base Case				
3070	Base Case				
3071	Base Case				
3072	Base Case				
3073	Base Case				
3074	Base Case				
3075	Base Case				
3076	Base Case				
3077	Base Case				
3078	Base Case				
3079	Base Case				
3080	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3081	Base Case	[redacted]			
3082	Base Case				
3083	Base Case				
3084	Base Case				
3085	Base Case				
3086	Base Case				
3087	Base Case				
3088	Base Case				
3089	Base Case				
3090	Base Case				
3091	Base Case				
3092	Base Case				
3093	Base Case				
3094	Base Case				
3095	Base Case				
3096	Base Case				
3097	Base Case				
3098	Base Case				
3099	Base Case				
3100	Base Case				
3101	Base Case				
3102	Base Case				
3103	Base Case				
3104	Base Case				
3105	Base Case				
3106	Base Case				
3107	Base Case				
3108	Base Case				
3109	Base Case				
3110	Base Case				
3111	Base Case				
3112	Base Case				
3113	Base Case				
3114	Base Case				
3115	Base Case				
3116	Base Case				
3117	Base Case				
3118	Base Case				
3119	Base Case				
3120	Base Case				
3121	Base Case				
3122	Base Case				
3123	Base Case				
3124	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3125	Base Case	[redacted]			
3126	Base Case				
3127	Base Case				
3128	Base Case				
3129	Base Case				
3130	Base Case				
3131	Base Case				
3132	Base Case				
3133	Base Case				
3134	Base Case				
3135	Base Case				
3136	Base Case				
3137	Base Case				
3138	Base Case				
3139	Base Case				
3140	Base Case				
3141	Base Case				
3142	Base Case				
3143	Base Case				
3144	Base Case				
3145	Base Case				
3146	Base Case				
3147	Base Case				
3148	Base Case				
3149	Base Case				
3150	Base Case				
3151	Base Case				
3152	Base Case				
3153	Base Case				
3154	Base Case				
3155	Base Case				
3156	Base Case				
3157	Base Case				
3158	Base Case				
3159	Base Case				
3160	Base Case				
3161	Base Case				
3162	Base Case				
3163	Base Case				
3164	Base Case				
3165	Base Case				
3166	Base Case				
3167	Base Case				
3168	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3169	Base Case	[redacted]			
3170	Base Case				
3171	Base Case				
3172	Base Case				
3173	Base Case				
3174	Base Case				
3175	Base Case				
3176	Base Case				
3177	Base Case				
3178	Base Case				
3179	Base Case				
3180	Base Case				
3181	Base Case				
3182	Base Case				
3183	Base Case				
3184	Base Case				
3185	Base Case				
3186	Base Case				
3187	Base Case				
3188	Base Case				
3189	Base Case				
3190	Base Case				
3191	Base Case				
3192	Base Case				
3193	Base Case				
3194	Base Case				
3195	Base Case				
3196	Base Case				
3197	Base Case				
3198	Base Case				
3199	Base Case				
3200	Base Case				
3201	Base Case				
3202	Base Case				
3203	Base Case				
3204	Base Case				
3205	Base Case				
3206	Base Case				
3207	Base Case				
3208	Base Case				
3209	Base Case				
3210	Base Case				
3211	Base Case				
3212	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3213	Base Case	[redacted]			
3214	Base Case				
3215	Base Case				
3216	Base Case				
3217	Base Case				
3218	Base Case				
3219	Base Case				
3220	Base Case				
3221	Base Case				
3222	Base Case				
3223	Base Case				
3224	Base Case				
3225	Base Case				
3226	Base Case				
3227	Base Case				
3228	Base Case				
3229	Base Case				
3230	Base Case				
3231	Base Case				
3232	Base Case				
3233	Base Case				
3234	Base Case				
3235	Base Case				
3236	Base Case				
3237	Base Case				
3238	Base Case				
3239	Base Case				
3240	Base Case				
3241	Base Case				
3242	Base Case				
3243	Base Case				
3244	Base Case				
3245	Base Case				
3246	Base Case				
3247	Base Case				
3248	Base Case				
3249	Base Case				
3250	Base Case				
3251	Base Case				
3252	Base Case				
3253	Base Case				
3254	Base Case				
3255	Base Case				
3256	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3257	Base Case	[redacted]			
3258	Base Case				
3259	Base Case				
3260	Base Case				
3261	Base Case				
3262	Base Case				
3263	Base Case				
3264	Base Case				
3265	Base Case				
3266	Base Case				
3267	Base Case				
3268	Base Case				
3269	Base Case				
3270	Base Case				
3271	Base Case				
3272	Base Case				
3273	Base Case				
3274	Base Case				
3275	Base Case				
3276	Base Case				
3277	Base Case				
3278	Base Case				
3279	Base Case				
3280	Base Case				
3281	Base Case				
3282	Base Case				
3283	Base Case				
3284	Base Case				
3285	Base Case				
3286	Base Case				
3287	Base Case				
3288	Base Case				
3289	Base Case				
3290	Base Case				
3291	Base Case				
3292	Base Case				
3293	Base Case				
3294	Base Case				
3295	Base Case				
3296	Base Case				
3297	Base Case				
3298	Base Case				
3299	Base Case				
3300	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3301	Base Case	[redacted]			
3302	Base Case				
3303	Base Case				
3304	Base Case				
3305	Base Case				
3306	Base Case				
3307	Base Case				
3308	Base Case				
3309	Base Case				
3310	Base Case				
3311	Base Case				
3312	Base Case				
3313	Base Case				
3314	Base Case				
3315	Base Case				
3316	Base Case				
3317	Base Case				
3318	Base Case				
3319	Base Case				
3320	Base Case				
3321	Base Case				
3322	Base Case				
3323	Base Case				
3324	Base Case				
3325	Base Case				
3326	Base Case				
3327	Base Case				
3328	Base Case				
3329	Base Case				
3330	Base Case				
3331	Base Case				
3332	Base Case				
3333	Base Case				
3334	Base Case				
3335	Base Case				
3336	Base Case				
3337	Base Case				
3338	Base Case				
3339	Base Case				
3340	Base Case				
3341	Base Case				
3342	Base Case				
3343	Base Case				
3344	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3345	Base Case	[redacted]			
3346	Base Case				
3347	Base Case				
3348	Base Case				
3349	Base Case				
3350	Base Case				
3351	Base Case				
3352	Base Case				
3353	Base Case				
3354	Base Case				
3355	Base Case				
3356	Base Case				
3357	Base Case				
3358	Base Case				
3359	Base Case				
3360	Base Case				
3361	Base Case				
3362	Base Case				
3363	Base Case				
3364	Base Case				
3365	Base Case				
3366	Base Case				
3367	Base Case				
3368	Base Case				
3369	Base Case				
3370	Base Case				
3371	Base Case				
3372	Base Case				
3373	Base Case				
3374	Base Case				
3375	Base Case				
3376	Base Case				
3377	Base Case				
3378	Base Case				
3379	Base Case				
3380	Base Case				
3381	Base Case				
3382	Base Case				
3383	Base Case				
3384	Base Case				
3385	Base Case				
3386	Base Case				
3387	Base Case				
3388	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3389	Base Case	[redacted]			
3390	Base Case				
3391	Base Case				
3392	Base Case				
3393	Base Case				
3394	Base Case				
3395	Base Case				
3396	Base Case				
3397	Base Case				
3398	Base Case				
3399	Base Case				
3400	Base Case				
3401	Base Case				
3402	Base Case				
3403	Base Case				
3404	Base Case				
3405	Base Case				
3406	Base Case				
3407	Base Case				
3408	Base Case				
3409	Base Case				
3410	Base Case				
3411	Base Case				
3412	Base Case				
3413	Base Case				
3414	Base Case				
3415	Base Case				
3416	Base Case				
3417	Base Case				
3418	Base Case				
3419	Base Case				
3420	Base Case				
3421	Base Case				
3422	Base Case				
3423	Base Case				
3424	Base Case				
3425	Base Case				
3426	Base Case				
3427	Base Case				
3428	Base Case				
3429	Base Case				
3430	Base Case				
3431	Base Case				
3432	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3433	Base Case	[redacted]			
3434	Base Case				
3435	Base Case				
3436	Base Case				
3437	Base Case				
3438	Base Case				
3439	Base Case				
3440	Base Case				
3441	Base Case				
3442	Base Case				
3443	Base Case				
3444	Base Case				
3445	Base Case				
3446	Base Case				
3447	Base Case				
3448	Base Case				
3449	Base Case				
3450	Base Case				
3451	Base Case				
3452	Base Case				
3453	Base Case				
3454	Base Case				
3455	Base Case				
3456	Base Case				
3457	Base Case				
3458	Base Case				
3459	Base Case				
3460	Base Case				
3461	Base Case				
3462	Base Case				
3463	Base Case				
3464	Base Case				
3465	Base Case				
3466	Base Case				
3467	Base Case				
3468	Base Case				
3469	Base Case				
3470	Base Case				
3471	Base Case				
3472	Base Case				
3473	Base Case				
3474	Base Case				
3475	Base Case				
3476	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3477	Base Case	[redacted]			
3478	Base Case				
3479	Base Case				
3480	Base Case				
3481	Base Case				
3482	Base Case				
3483	Base Case				
3484	Base Case				
3485	Base Case				
3486	Base Case				
3487	Base Case				
3488	Base Case				
3489	Base Case				
3490	Base Case				
3491	Base Case				
3492	Base Case				
3493	Base Case				
3494	Base Case				
3495	Base Case				
3496	Base Case				
3497	Base Case				
3498	Base Case				
3499	Base Case				
3500	Base Case				
3501	Base Case				
3502	Base Case				
3503	Base Case				
3504	Base Case				
3505	Base Case				
3506	Base Case				
3507	Base Case				
3508	Base Case				
3509	Base Case				
3510	Base Case				
3511	Base Case				
3512	Base Case				
3513	Base Case				
3514	Base Case				
3515	Base Case				
3516	Base Case				
3517	Base Case				
3518	Base Case				
3519	Base Case				
3520	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3521	Base Case	[redacted]			
3522	Base Case				
3523	Base Case				
3524	Base Case				
3525	Base Case				
3526	Base Case				
3527	Base Case				
3528	Base Case				
3529	Base Case				
3530	Base Case				
3531	Base Case				
3532	Base Case				
3533	Base Case				
3534	Base Case				
3535	Base Case				
3536	Base Case				
3537	Base Case				
3538	Base Case				
3539	Base Case				
3540	Base Case				
3541	Base Case				
3542	Base Case				
3543	Base Case				
3544	Base Case				
3545	Base Case				
3546	Base Case				
3547	Base Case				
3548	Base Case				
3549	Base Case				
3550	Base Case				
3551	Base Case				
3552	Base Case				
3553	Base Case				
3554	Base Case				
3555	Base Case				
3556	Base Case				
3557	Base Case				
3558	Base Case				
3559	Base Case				
3560	Base Case				
3561	Base Case				
3562	Base Case				
3563	Base Case				
3564	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3565	Base Case	[redacted]			
3566	Base Case				
3567	Base Case				
3568	Base Case				
3569	Base Case				
3570	Base Case				
3571	Base Case				
3572	Base Case				
3573	Base Case				
3574	Base Case				
3575	Base Case				
3576	Base Case				
3577	Base Case				
3578	Base Case				
3579	Base Case				
3580	Base Case				
3581	Base Case				
3582	Base Case				
3583	Base Case				
3584	Base Case				
3585	Base Case				
3586	Base Case				
3587	Base Case				
3588	Base Case				
3589	Base Case				
3590	Base Case				
3591	Base Case				
3592	Base Case				
3593	Base Case				
3594	Base Case				
3595	Base Case				
3596	Base Case				
3597	Base Case				
3598	Base Case				
3599	Base Case				
3600	Base Case				
3601	Base Case				
3602	Base Case				
3603	Base Case				
3604	Base Case				
3605	Base Case				
3606	Base Case				
3607	Base Case				
3608	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3609	Base Case	[redacted]			
3610	Base Case				
3611	Base Case				
3612	Base Case				
3613	Base Case				
3614	Base Case				
3615	Base Case				
3616	Base Case				
3617	Base Case				
3618	Base Case				
3619	Base Case				
3620	Base Case				
3621	Base Case				
3622	Base Case				
3623	Base Case				
3624	Base Case				
3625	Base Case				
3626	Base Case				
3627	Base Case				
3628	Base Case				
3629	Base Case				
3630	Base Case				
3631	Base Case				
3632	Base Case				
3633	Base Case				
3634	Base Case				
3635	Base Case				
3636	Base Case				
3637	Base Case				
3638	Base Case				
3639	Base Case				
3640	Base Case				
3641	Base Case				
3642	Base Case				
3643	Base Case				
3644	Base Case				
3645	Base Case				
3646	Base Case				
3647	Base Case				
3648	Base Case				
3649	Base Case				
3650	Base Case				
3651	Base Case				
3652	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3653	Base Case	[redacted]			
3654	Base Case				
3655	Base Case				
3656	Base Case				
3657	Base Case				
3658	Base Case				
3659	Base Case				
3660	Base Case				
3661	Base Case				
3662	Base Case				
3663	Base Case				
3664	Base Case				
3665	Base Case				
3666	Base Case				
3667	Base Case				
3668	Base Case				
3669	Base Case				
3670	Base Case				
3671	Base Case				
3672	Base Case				
3673	Base Case				
3674	Base Case				
3675	Base Case				
3676	Base Case				
3677	Base Case				
3678	Base Case				
3679	Base Case				
3680	Base Case				
3681	Base Case				
3682	Base Case				
3683	Base Case				
3684	Base Case				
3685	Base Case				
3686	Base Case				
3687	Base Case				
3688	Base Case				
3689	Base Case				
3690	Base Case				
3691	Base Case				
3692	Base Case				
3693	Base Case				
3694	Base Case				
3695	Base Case				
3696	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3697	Base Case	[redacted]			
3698	Base Case				
3699	Base Case				
3700	Base Case				
3701	Base Case				
3702	Base Case				
3703	Base Case				
3704	Base Case				
3705	Base Case				
3706	Base Case				
3707	Base Case				
3708	Base Case				
3709	Base Case				
3710	Base Case				
3711	Base Case				
3712	Base Case				
3713	Base Case				
3714	Base Case				
3715	Base Case				
3716	Base Case				
3717	Base Case				
3718	Base Case				
3719	Base Case				
3720	Base Case				
3721	Base Case				
3722	Base Case				
3723	Base Case				
3724	Base Case				
3725	Base Case				
3726	Base Case				
3727	Base Case				
3728	Base Case				
3729	Base Case				
3730	Base Case				
3731	Base Case				
3732	Base Case				
3733	Base Case				
3734	Base Case				
3735	Base Case				
3736	Base Case				
3737	Base Case				
3738	Base Case				
3739	Base Case				
3740	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3741	Base Case	[redacted]			
3742	Base Case				
3743	Base Case				
3744	Base Case				
3745	Base Case				
3746	Base Case				
3747	Base Case				
3748	Base Case				
3749	Base Case				
3750	Base Case				
3751	Base Case				
3752	Base Case				
3753	Base Case				
3754	Base Case				
3755	Base Case				
3756	Base Case				
3757	Base Case				
3758	Base Case				
3759	Base Case				
3760	Base Case				
3761	Base Case				
3762	Base Case				
3763	Base Case				
3764	Base Case				
3765	Base Case				
3766	Base Case				
3767	Base Case				
3768	Base Case				
3769	Base Case				
3770	Base Case				
3771	Base Case				
3772	Base Case				
3773	Base Case				
3774	Base Case				
3775	Base Case				
3776	Base Case				
3777	Base Case				
3778	Base Case				
3779	Base Case				
3780	Base Case				
3781	Base Case				
3782	Base Case				
3783	Base Case				
3784	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3785	Base Case	[redacted]			
3786	Base Case				
3787	Base Case				
3788	Base Case				
3789	Base Case				
3790	Base Case				
3791	Base Case				
3792	Base Case				
3793	Base Case				
3794	Base Case				
3795	Base Case				
3796	Base Case				
3797	Base Case				
3798	Base Case				
3799	Base Case				
3800	Base Case				
3801	Base Case				
3802	Base Case				
3803	Base Case				
3804	Base Case				
3805	Base Case				
3806	Base Case				
3807	Base Case				
3808	Base Case				
3809	Base Case				
3810	Base Case				
3811	Base Case				
3812	Base Case				
3813	Base Case				
3814	Base Case				
3815	Base Case				
3816	Base Case				
3817	Base Case				
3818	Base Case				
3819	Base Case				
3820	Base Case				
3821	Base Case				
3822	Base Case				
3823	Base Case				
3824	Base Case				
3825	Base Case				
3826	Base Case				
3827	Base Case				
3828	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3829	Base Case	[redacted]			
3830	Base Case				
3831	Base Case				
3832	Base Case				
3833	Base Case				
3834	Base Case				
3835	Base Case				
3836	Base Case				
3837	Base Case				
3838	Base Case				
3839	Base Case				
3840	Base Case				
3841	Base Case				
3842	Base Case				
3843	Base Case				
3844	Base Case				
3845	Base Case				
3846	Base Case				
3847	Base Case				
3848	Base Case				
3849	Base Case				
3850	Base Case				
3851	Base Case				
3852	Base Case				
3853	Base Case				
3854	Base Case				
3855	Base Case				
3856	Base Case				
3857	Base Case				
3858	Base Case				
3859	Base Case				
3860	Base Case				
3861	Base Case				
3862	Base Case				
3863	Base Case				
3864	Base Case				
3865	Base Case				
3866	Base Case				
3867	Base Case				
3868	Base Case				
3869	Base Case				
3870	Base Case				
3871	Base Case				
3872	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3873	Base Case	[redacted]			
3874	Base Case				
3875	Base Case				
3876	Base Case				
3877	Base Case				
3878	Base Case				
3879	Base Case				
3880	Base Case				
3881	Base Case				
3882	Base Case				
3883	Base Case				
3884	Base Case				
3885	Base Case				
3886	Base Case				
3887	Base Case				
3888	Base Case				
3889	Base Case				
3890	Base Case				
3891	Base Case				
3892	Base Case				
3893	Base Case				
3894	Base Case				
3895	Base Case				
3896	Base Case				
3897	Base Case				
3898	Base Case				
3899	Base Case				
3900	Base Case				
3901	Base Case				
3902	Base Case				
3903	Base Case				
3904	Base Case				
3905	Base Case				
3906	Base Case				
3907	Base Case				
3908	Base Case				
3909	Base Case				
3910	Base Case				
3911	Base Case				
3912	Base Case				
3913	Base Case				
3914	Base Case				
3915	Base Case				
3916	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3917	Base Case	[redacted]			
3918	Base Case				
3919	Base Case				
3920	Base Case				
3921	Base Case				
3922	Base Case				
3923	Base Case				
3924	Base Case				
3925	Base Case				
3926	Base Case				
3927	Base Case				
3928	Base Case				
3929	Base Case				
3930	Base Case				
3931	Base Case				
3932	Base Case				
3933	Base Case				
3934	Base Case				
3935	Base Case				
3936	Base Case				
3937	Base Case				
3938	Base Case				
3939	Base Case				
3940	Base Case				
3941	Base Case				
3942	Base Case				
3943	Base Case				
3944	Base Case				
3945	Base Case				
3946	Base Case				
3947	Base Case				
3948	Base Case				
3949	Base Case				
3950	Base Case				
3951	Base Case				
3952	Base Case				
3953	Base Case				
3954	Base Case				
3955	Base Case				
3956	Base Case				
3957	Base Case				
3958	Base Case				
3959	Base Case				
3960	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3961	Base Case	[redacted]			
3962	Base Case				
3963	Base Case				
3964	Base Case				
3965	Base Case				
3966	Base Case				
3967	Base Case				
3968	Base Case				
3969	Base Case				
3970	Base Case				
3971	Base Case				
3972	Base Case				
3973	Base Case				
3974	Base Case				
3975	Base Case				
3976	Base Case				
3977	Base Case				
3978	Base Case				
3979	Base Case				
3980	Base Case				
3981	Base Case				
3982	Base Case				
3983	Base Case				
3984	Base Case				
3985	Base Case				
3986	Base Case				
3987	Base Case				
3988	Base Case				
3989	Base Case				
3990	Base Case				
3991	Base Case				
3992	Base Case				
3993	Base Case				
3994	Base Case				
3995	Base Case				
3996	Base Case				
3997	Base Case				
3998	Base Case				
3999	Base Case				
4000	Base Case				
4001	Base Case				
4002	Base Case				
4003	Base Case				
4004	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4005	Base Case	[redacted]			
4006	Base Case				
4007	Base Case				
4008	Base Case				
4009	Base Case				
4010	Base Case				
4011	Base Case				
4012	Base Case				
4013	Base Case				
4014	Base Case				
4015	Base Case				
4016	Base Case				
4017	Base Case				
4018	Base Case				
4019	Base Case				
4020	Base Case				
4021	Base Case				
4022	Base Case				
4023	Base Case				
4024	Base Case				
4025	Base Case				
4026	Base Case				
4027	Base Case				
4028	Base Case				
4029	Base Case				
4030	Base Case				
4031	Base Case				
4032	Base Case				
4033	Base Case				
4034	Base Case				
4035	Base Case				
4036	Base Case				
4037	Base Case				
4038	Base Case				
4039	Base Case				
4040	Base Case				
4041	Base Case				
4042	Base Case				
4043	Base Case				
4044	Base Case				
4045	Base Case				
4046	Base Case				
4047	Base Case				
4048	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4049	Base Case	[redacted]			
4050	Base Case				
4051	Base Case				
4052	Base Case				
4053	Base Case				
4054	Base Case				
4055	Base Case				
4056	Base Case				
4057	Base Case				
4058	Base Case				
4059	Base Case				
4060	Base Case				
4061	Base Case				
4062	Base Case				
4063	Base Case				
4064	Base Case				
4065	Base Case				
4066	Base Case				
4067	Base Case				
4068	Base Case				
4069	Base Case				
4070	Base Case				
4071	Base Case				
4072	Base Case				
4073	Base Case				
4074	Base Case				
4075	Base Case				
4076	Base Case				
4077	Base Case				
4078	Base Case				
4079	Base Case				
4080	Base Case				
4081	Base Case				
4082	Base Case				
4083	Base Case				
4084	Base Case				
4085	Base Case				
4086	Base Case				
4087	Base Case				
4088	Base Case				
4089	Base Case				
4090	Base Case				
4091	Base Case				
4092	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4093	Base Case	[redacted]			
4094	Base Case				
4095	Base Case				
4096	Base Case				
4097	Base Case				
4098	Base Case				
4099	Base Case				
4100	Base Case				
4101	Base Case				
4102	Base Case				
4103	Base Case				
4104	Base Case				
4105	Base Case				
4106	Base Case				
4107	Base Case				
4108	Base Case				
4109	Base Case				
4110	Base Case				
4111	Base Case				
4112	Base Case				
4113	Base Case				
4114	Base Case				
4115	Base Case				
4116	Base Case				
4117	Base Case				
4118	Base Case				
4119	Base Case				
4120	Base Case				
4121	Base Case				
4122	Base Case				
4123	Base Case				
4124	Base Case				
4125	Base Case				
4126	Base Case				
4127	Base Case				
4128	Base Case				
4129	Base Case				
4130	Base Case				
4131	Base Case				
4132	Base Case				
4133	Base Case				
4134	Base Case				
4135	Base Case				
4136	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4137	Base Case	[redacted]			
4138	Base Case				
4139	Base Case				
4140	Base Case				
4141	Base Case				
4142	Base Case				
4143	Base Case				
4144	Base Case				
4145	Base Case				
4146	Base Case				
4147	Base Case				
4148	Base Case				
4149	Base Case				
4150	Base Case				
4151	Base Case				
4152	Base Case				
4153	Base Case				
4154	Base Case				
4155	Base Case				
4156	Base Case				
4157	Base Case				
4158	Base Case				
4159	Base Case				
4160	Base Case				
4161	Base Case				
4162	Base Case				
4163	Base Case				
4164	Base Case				
4165	Base Case				
4166	Base Case				
4167	Base Case				
4168	Base Case				
4169	Base Case				
4170	Base Case				
4171	Base Case				
4172	Base Case				
4173	Base Case				
4174	Base Case				
4175	Base Case				
4176	Base Case				
4177	Base Case				
4178	Base Case				
4179	Base Case				
4180	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4181	Base Case	[redacted]			
4182	Base Case				
4183	Base Case				
4184	Base Case				
4185	Base Case				
4186	Base Case				
4187	Base Case				
4188	Base Case				
4189	Base Case				
4190	Base Case				
4191	Base Case				
4192	Base Case				
4193	Base Case				
4194	Base Case				
4195	Base Case				
4196	Base Case				
4197	Base Case				
4198	Base Case				
4199	Base Case				
4200	Base Case				
4201	Base Case				
4202	Base Case				
4203	Base Case				
4204	Base Case				
4205	Base Case				
4206	Base Case				
4207	Base Case				
4208	Base Case				
4209	Base Case				
4210	Base Case				
4211	Base Case				
4212	Base Case				
4213	Base Case				
4214	Base Case				
4215	Base Case				
4216	Base Case				
4217	Base Case				
4218	Base Case				
4219	Base Case				
4220	Base Case				
4221	Base Case				
4222	Base Case				
4223	Base Case				
4224	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4225	Base Case	[redacted]			
4226	Base Case				
4227	Base Case				
4228	Base Case				
4229	Base Case				
4230	Base Case				
4231	Base Case				
4232	Base Case				
4233	Base Case				
4234	Base Case				
4235	Base Case				
4236	Base Case				
4237	Base Case				
4238	Base Case				
4239	Base Case				
4240	Base Case				
4241	Base Case				
4242	Base Case				
4243	Base Case				
4244	Base Case				
4245	Base Case				
4246	Base Case				
4247	Base Case				
4248	Base Case				
4249	Base Case				
4250	Base Case				
4251	Base Case				
4252	Base Case				
4253	Base Case				
4254	Base Case				
4255	Base Case				
4256	Base Case				
4257	Base Case				
4258	Base Case				
4259	Base Case				
4260	Base Case				
4261	Base Case				
4262	Base Case				
4263	Base Case				
4264	Base Case				
4265	Base Case				
4266	Base Case				
4267	Base Case				
4268	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4269	Base Case	[redacted]			
4270	Base Case				
4271	Base Case				
4272	Base Case				
4273	Base Case				
4274	Base Case				
4275	Base Case				
4276	Base Case				
4277	Base Case				
4278	Base Case				
4279	Base Case				
4280	Base Case				
4281	Base Case				
4282	Base Case				
4283	Base Case				
4284	Base Case				
4285	Base Case				
4286	Base Case				
4287	Base Case				
4288	Base Case				
4289	Base Case				
4290	Base Case				
4291	Base Case				
4292	Base Case				
4293	Base Case				
4294	Base Case				
4295	Base Case				
4296	Base Case				
4297	Base Case				
4298	Base Case				
4299	Base Case				
4300	Base Case				
4301	Base Case				
4302	Base Case				
4303	Base Case				
4304	Base Case				
4305	Base Case				
4306	Base Case				
4307	Base Case				
4308	Base Case				
4309	Base Case				
4310	Base Case				
4311	Base Case				
4312	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4313	Base Case	[redacted]			
4314	Base Case				
4315	Base Case				
4316	Base Case				
4317	Base Case				
4318	Base Case				
4319	Base Case				
4320	Base Case				
4321	Base Case				
4322	Base Case				
4323	Base Case				
4324	Base Case				
4325	Base Case				
4326	Base Case				
4327	Base Case				
4328	Base Case				
4329	Base Case				
4330	Base Case				
4331	Base Case				
4332	Base Case				
4333	Base Case				
4334	Base Case				
4335	Base Case				
4336	Base Case				
4337	Base Case				
4338	Base Case				
4339	Base Case				
4340	Base Case				
4341	Base Case				
4342	Base Case				
4343	Base Case				
4344	Base Case				
4345	Base Case				
4346	Base Case				
4347	Base Case				
4348	Base Case				
4349	Base Case				
4350	Base Case				
4351	Base Case				
4352	Base Case				
4353	Base Case				
4354	Base Case				
4355	Base Case				
4356	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4357	Base Case	[redacted]			
4358	Base Case				
4359	Base Case				
4360	Base Case				
4361	Base Case				
4362	Base Case				
4363	Base Case				
4364	Base Case				
4365	Base Case				
4366	Base Case				
4367	Base Case				
4368	Base Case				
4369	Base Case				
4370	Base Case				
4371	Base Case				
4372	Base Case				
4373	Base Case				
4374	Base Case				
4375	Base Case				
4376	Base Case				
4377	Base Case				
4378	Base Case				
4379	Base Case				
4380	Base Case				
4381	Base Case				
4382	Base Case				
4383	Base Case				
4384	Base Case				
4385	Base Case				
4386	Base Case				
4387	Base Case				
4388	Base Case				
4389	Base Case				
4390	Base Case				
4391	Base Case				
4392	Base Case				
4393	Base Case				
4394	Base Case				
4395	Base Case				
4396	Base Case				
4397	Base Case				
4398	Base Case				
4399	Base Case				
4400	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4401	Base Case	[redacted]			
4402	Base Case				
4403	Base Case				
4404	Base Case				
4405	Base Case				
4406	Base Case				
4407	Base Case				
4408	Base Case				
4409	Base Case				
4410	Base Case				
4411	Base Case				
4412	Base Case				
4413	Base Case				
4414	Base Case				
4415	Base Case				
4416	Base Case				
4417	Base Case				
4418	Base Case				
4419	Base Case				
4420	Base Case				
4421	Base Case				
4422	Base Case				
4423	Base Case				
4424	Base Case				
4425	Base Case				
4426	Base Case				
4427	Base Case				
4428	Base Case				
4429	Base Case				
4430	Base Case				
4431	Base Case				
4432	Base Case				
4433	Base Case				
4434	Base Case				
4435	Base Case				
4436	Base Case				
4437	Base Case				
4438	Base Case				
4439	Base Case				
4440	Base Case				
4441	Base Case				
4442	Base Case				
4443	Base Case				
4444	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4445	Base Case	[redacted]			
4446	Base Case				
4447	Base Case				
4448	Base Case				
4449	Base Case				
4450	Base Case				
4451	Base Case				
4452	Base Case				
4453	Base Case				
4454	Base Case				
4455	Base Case				
4456	Base Case				
4457	Base Case				
4458	Base Case				
4459	Base Case				
4460	Base Case				
4461	Base Case				
4462	Base Case				
4463	Base Case				
4464	Base Case				
4465	Base Case				
4466	Base Case				
4467	Base Case				
4468	Base Case				
4469	Base Case				
4470	Base Case				
4471	Base Case				
4472	Base Case				
4473	Base Case				
4474	Base Case				
4475	Base Case				
4476	Base Case				
4477	Base Case				
4478	Base Case				
4479	Base Case				
4480	Base Case				
4481	Base Case				
4482	Base Case				
4483	Base Case				
4484	Base Case				
4485	Base Case				
4486	Base Case				
4487	Base Case				
4488	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4489	Base Case	[redacted]			
4490	Base Case				
4491	Base Case				
4492	Base Case				
4493	Base Case				
4494	Base Case				
4495	Base Case				
4496	Base Case				
4497	Base Case				
4498	Base Case				
4499	Base Case				
4500	Base Case				
4501	Base Case				
4502	Base Case				
4503	Base Case				
4504	Base Case				
4505	Base Case				
4506	Base Case				
4507	Base Case				
4508	Base Case				
4509	Base Case				
4510	Base Case				
4511	Base Case				
4512	Base Case				
4513	Base Case				
4514	Base Case				
4515	Base Case				
4516	Base Case				
4517	Base Case				
4518	Base Case				
4519	Base Case				
4520	Base Case				
4521	Base Case				
4522	Base Case				
4523	Base Case				
4524	Base Case				
4525	Base Case				
4526	Base Case				
4527	Base Case				
4528	Base Case				
4529	Base Case				
4530	Base Case				
4531	Base Case				
4532	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4533	Base Case	[redacted]			
4534	Base Case				
4535	Base Case				
4536	Base Case				
4537	Base Case				
4538	Base Case				
4539	Base Case				
4540	Base Case				
4541	Base Case				
4542	Base Case				
4543	Base Case				
4544	Base Case				
4545	Base Case				
4546	Base Case				
4547	Base Case				
4548	Base Case				
4549	Base Case				
4550	Base Case				
4551	Base Case				
4552	Base Case				
4553	Base Case				
4554	Base Case				
4555	Base Case				
4556	Base Case				
4557	Base Case				
4558	Base Case				
4559	Base Case				
4560	Base Case				
4561	Base Case				
4562	Base Case				
4563	Base Case				
4564	Base Case				
4565	Base Case				
4566	Base Case				
4567	Base Case				
4568	Base Case				
4569	Base Case				
4570	Base Case				
4571	Base Case				
4572	Base Case				
4573	Base Case				
4574	Base Case				
4575	Base Case				
4576	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4577	Base Case	[redacted]			
4578	Base Case				
4579	Base Case				
4580	Base Case				
4581	Base Case				
4582	Base Case				
4583	Base Case				
4584	Base Case				
4585	Base Case				
4586	Base Case				
4587	Base Case				
4588	Base Case				
4589	Base Case				
4590	Base Case				
4591	Base Case				
4592	Base Case				
4593	Base Case				
4594	Base Case				
4595	Base Case				
4596	Base Case				
4597	Base Case				
4598	Base Case				
4599	Base Case				
4600	Base Case				
4601	Base Case				
4602	Base Case				
4603	Base Case				
4604	Base Case				
4605	Base Case				
4606	Base Case				
4607	Base Case				
4608	Base Case				
4609	Base Case				
4610	Base Case				
4611	Base Case				
4612	Base Case				
4613	Base Case				
4614	Base Case				
4615	Base Case				
4616	Base Case				
4617	Base Case				
4618	Base Case				
4619	Base Case				
4620	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4621	Base Case	[redacted]			
4622	Base Case				
4623	Base Case				
4624	Base Case				
4625	Base Case				
4626	Base Case				
4627	Base Case				
4628	Base Case				
4629	Base Case				
4630	Base Case				
4631	Base Case				
4632	Base Case				
4633	Base Case				
4634	Base Case				
4635	Base Case				
4636	Base Case				
4637	Base Case				
4638	Base Case				
4639	Base Case				
4640	Base Case				
4641	Base Case				
4642	Base Case				
4643	Base Case				
4644	Base Case				
4645	Base Case				
4646	Base Case				
4647	Base Case				
4648	Base Case				
4649	Base Case				
4650	Base Case				
4651	Base Case				
4652	Base Case				
4653	Base Case				
4654	Base Case				
4655	Base Case				
4656	Base Case				
4657	Base Case				
4658	Base Case				
4659	Base Case				
4660	Base Case				
4661	Base Case				
4662	Base Case				
4663	Base Case				
4664	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4665	Base Case	[redacted]			
4666	Base Case				
4667	Base Case				
4668	Base Case				
4669	Base Case				
4670	Base Case				
4671	Base Case				
4672	Base Case				
4673	Base Case				
4674	Base Case				
4675	Base Case				
4676	Base Case				
4677	Base Case				
4678	Base Case				
4679	Base Case				
4680	Base Case				
4681	Base Case				
4682	Base Case				
4683	Base Case				
4684	Base Case				
4685	Base Case				
4686	Base Case				
4687	Base Case				
4688	Base Case				
4689	Base Case				
4690	Base Case				
4691	Base Case				
4692	Base Case				
4693	Base Case				
4694	Base Case				
4695	Base Case				
4696	Base Case				
4697	Base Case				
4698	Base Case				
4699	Base Case				
4700	Base Case				
4701	Base Case				
4702	Base Case				
4703	Base Case				
4704	Base Case				
4705	Base Case				
4706	Base Case				
4707	Base Case				
4708	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4709	Base Case	[redacted]			
4710	Base Case				
4711	Base Case				
4712	Base Case				
4713	Base Case				
4714	Base Case				
4715	Base Case				
4716	Base Case				
4717	Base Case				
4718	Base Case				
4719	Base Case				
4720	Base Case				
4721	Base Case				
4722	Base Case				
4723	Base Case				
4724	Base Case				
4725	Base Case				
4726	Base Case				
4727	Base Case				
4728	Base Case				
4729	Base Case				
4730	Base Case				
4731	Base Case				
4732	Base Case				
4733	Base Case				
4734	Base Case				
4735	Base Case				
4736	Base Case				
4737	Base Case				
4738	Base Case				
4739	Base Case				
4740	Base Case				
4741	Base Case				
4742	Base Case				
4743	Base Case				
4744	Base Case				
4745	Base Case				
4746	Base Case				
4747	Base Case				
4748	Base Case				
4749	Base Case				
4750	Base Case				
4751	Base Case				
4752	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4753	Base Case	[redacted]			
4754	Base Case				
4755	Base Case				
4756	Base Case				
4757	Base Case				
4758	Base Case				
4759	Base Case				
4760	Base Case				
4761	Base Case				
4762	Base Case				
4763	Base Case				
4764	Base Case				
4765	Base Case				
4766	Base Case				
4767	Base Case				
4768	Base Case				
4769	Base Case				
4770	Base Case				
4771	Base Case				
4772	Base Case				
4773	Base Case				
4774	Base Case				
4775	Base Case				
4776	Base Case				
4777	Base Case				
4778	Base Case				
4779	Base Case				
4780	Base Case				
4781	Base Case				
4782	Base Case				
4783	Base Case				
4784	Base Case				
4785	Base Case				
4786	Base Case				
4787	Base Case				
4788	Base Case				
4789	Base Case				
4790	Base Case				
4791	Base Case				
4792	Base Case				
4793	Base Case				
4794	Base Case				
4795	Base Case				
4796	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4797	Base Case	[redacted]			
4798	Base Case				
4799	Base Case				
4800	Base Case				
4801	Base Case				
4802	Base Case				
4803	Base Case				
4804	Base Case				
4805	Base Case				
4806	Base Case				
4807	Base Case				
4808	Base Case				
4809	Base Case				
4810	Base Case				
4811	Base Case				
4812	Base Case				
4813	Base Case				
4814	Base Case				
4815	Base Case				
4816	Base Case				
4817	Base Case				
4818	Base Case				
4819	Base Case				
4820	Base Case				
4821	Base Case				
4822	Base Case				
4823	Base Case				
4824	Base Case				
4825	Base Case				
4826	Base Case				
4827	Base Case				
4828	Base Case				
4829	Base Case				
4830	Base Case				
4831	Base Case				
4832	Base Case				
4833	Base Case				
4834	Base Case				
4835	Base Case				
4836	Base Case				
4837	Base Case				
4838	Base Case				
4839	Base Case				
4840	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4841	Base Case	[redacted]			
4842	Base Case				
4843	Base Case				
4844	Base Case				
4845	Base Case				
4846	Base Case				
4847	Base Case				
4848	Base Case				
4849	Base Case				
4850	Base Case				
4851	Base Case				
4852	Base Case				
4853	Base Case				
4854	Base Case				
4855	Base Case				
4856	Base Case				
4857	Base Case				
4858	Base Case				
4859	Base Case				
4860	Base Case				
4861	Base Case				
4862	Base Case				
4863	Base Case				
4864	Base Case				
4865	Base Case				
4866	Base Case				
4867	Base Case				
4868	Base Case				
4869	Base Case				
4870	Base Case				
4871	Base Case				
4872	Base Case				
4873	Base Case				
4874	Base Case				
4875	Base Case				
4876	Base Case				
4877	Base Case				
4878	Base Case				
4879	Base Case				
4880	Base Case				
4881	Base Case				
4882	Base Case				
4883	Base Case				
4884	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4885	Base Case	[redacted]			
4886	Base Case				
4887	Base Case				
4888	Base Case				
4889	Base Case				
4890	Base Case				
4891	Base Case				
4892	Base Case				
4893	Base Case				
4894	Base Case				
4895	Base Case				
4896	Base Case				
4897	Base Case				
4898	Base Case				
4899	Base Case				
4900	Base Case				
4901	Base Case				
4902	Base Case				
4903	Base Case				
4904	Base Case				
4905	Base Case				
4906	Base Case				
4907	Base Case				
4908	Base Case				
4909	Base Case				
4910	Base Case				
4911	Base Case				
4912	Base Case				
4913	Base Case				
4914	Base Case				
4915	Base Case				
4916	Base Case				
4917	Base Case				
4918	Base Case				
4919	Base Case				
4920	Base Case				
4921	Base Case				
4922	Base Case				
4923	Base Case				
4924	Base Case				
4925	Base Case				
4926	Base Case				
4927	Base Case				
4928	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4929	Base Case	[redacted]			
4930	Base Case				
4931	Base Case				
4932	Base Case				
4933	Base Case				
4934	Base Case				
4935	Base Case				
4936	Base Case				
4937	Base Case				
4938	Base Case				
4939	Base Case				
4940	Base Case				
4941	Base Case				
4942	Base Case				
4943	Base Case				
4944	Base Case				
4945	Base Case				
4946	Base Case				
4947	Base Case				
4948	Base Case				
4949	Base Case				
4950	Base Case				
4951	Base Case				
4952	Base Case				
4953	Base Case				
4954	Base Case				
4955	Base Case				
4956	Base Case				
4957	Base Case				
4958	Base Case				
4959	Base Case				
4960	Base Case				
4961	Base Case				
4962	Base Case				
4963	Base Case				
4964	Base Case				
4965	Base Case				
4966	Base Case				
4967	Base Case				
4968	Base Case				
4969	Base Case				
4970	Base Case				
4971	Base Case				
4972	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4973	Base Case	[redacted]			
4974	Base Case				
4975	Base Case				
4976	Base Case				
4977	Base Case				
4978	Base Case				
4979	Base Case				
4980	Base Case				
4981	Base Case				
4982	Base Case				
4983	Base Case				
4984	Base Case				
4985	Base Case				
4986	Base Case				
4987	Base Case				
4988	Base Case				
4989	Base Case				
4990	Base Case				
4991	Base Case				
4992	Base Case				
4993	Base Case				
4994	Base Case				
4995	Base Case				
4996	Base Case				
4997	Base Case				
4998	Base Case				
4999	Base Case				
5000	Base Case				
5001	Base Case				
5002	Base Case				
5003	Base Case				
5004	Base Case				
5005	Base Case				
5006	Base Case				
5007	Base Case				
5008	Base Case				
5009	Base Case				
5010	Base Case				
5011	Base Case				
5012	Base Case				
5013	Base Case				
5014	Base Case				
5015	Base Case				
5016	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5017	Base Case	[redacted]			
5018	Base Case				
5019	Base Case				
5020	Base Case				
5021	Base Case				
5022	Base Case				
5023	Base Case				
5024	Base Case				
5025	Base Case				
5026	Base Case				
5027	Base Case				
5028	Base Case				
5029	Base Case				
5030	Base Case				
5031	Base Case				
5032	Base Case				
5033	Base Case				
5034	Base Case				
5035	Base Case				
5036	Base Case				
5037	Base Case				
5038	Base Case				
5039	Base Case				
5040	Base Case				
5041	Base Case				
5042	Base Case				
5043	Base Case				
5044	Base Case				
5045	Base Case				
5046	Base Case				
5047	Base Case				
5048	Base Case				
5049	Base Case				
5050	Base Case				
5051	Base Case				
5052	Base Case				
5053	Base Case				
5054	Base Case				
5055	Base Case				
5056	Base Case				
5057	Base Case				
5058	Base Case				
5059	Base Case				
5060	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5061	Base Case	[redacted]			
5062	Base Case				
5063	Base Case				
5064	Base Case				
5065	Base Case				
5066	Base Case				
5067	Base Case				
5068	Base Case				
5069	Base Case				
5070	Base Case				
5071	Base Case				
5072	Base Case				
5073	Base Case				
5074	Base Case				
5075	Base Case				
5076	Base Case				
5077	Base Case				
5078	Base Case				
5079	Base Case				
5080	Base Case				
5081	Base Case				
5082	Base Case				
5083	Base Case				
5084	Base Case				
5085	Base Case				
5086	Base Case				
5087	Base Case				
5088	Base Case				
5089	Base Case				
5090	Base Case				
5091	Base Case				
5092	Base Case				
5093	Base Case				
5094	Base Case				
5095	Base Case				
5096	Base Case				
5097	Base Case				
5098	Base Case				
5099	Base Case				
5100	Base Case				
5101	Base Case				
5102	Base Case				
5103	Base Case				
5104	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5105	Base Case	[redacted]			
5106	Base Case				
5107	Base Case				
5108	Base Case				
5109	Base Case				
5110	Base Case				
5111	Base Case				
5112	Base Case				
5113	Base Case				
5114	Base Case				
5115	Base Case				
5116	Base Case				
5117	Base Case				
5118	Base Case				
5119	Base Case				
5120	Base Case				
5121	Base Case				
5122	Base Case				
5123	Base Case				
5124	Base Case				
5125	Base Case				
5126	Base Case				
5127	Base Case				
5128	Base Case				
5129	Base Case				
5130	Base Case				
5131	Base Case				
5132	Base Case				
5133	Base Case				
5134	Base Case				
5135	Base Case				
5136	Base Case				
5137	Base Case				
5138	Base Case				
5139	Base Case				
5140	Base Case				
5141	Base Case				
5142	Base Case				
5143	Base Case				
5144	Base Case				
5145	Base Case				
5146	Base Case				
5147	Base Case				
5148	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5149	Base Case	[redacted]			
5150	Base Case				
5151	Base Case				
5152	Base Case				
5153	Base Case				
5154	Base Case				
5155	Base Case				
5156	Base Case				
5157	Base Case				
5158	Base Case				
5159	Base Case				
5160	Base Case				
5161	Base Case				
5162	Base Case				
5163	Base Case				
5164	Base Case				
5165	Base Case				
5166	Base Case				
5167	Base Case				
5168	Base Case				
5169	Base Case				
5170	Base Case				
5171	Base Case				
5172	Base Case				
5173	Base Case				
5174	Base Case				
5175	Base Case				
5176	Base Case				
5177	Base Case				
5178	Base Case				
5179	Base Case				
5180	Base Case				
5181	Base Case				
5182	Base Case				
5183	Base Case				
5184	Base Case				
5185	Base Case				
5186	Base Case				
5187	Base Case				
5188	Base Case				
5189	Base Case				
5190	Base Case				
5191	Base Case				
5192	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5193	Base Case	[redacted]			
5194	Base Case				
5195	Base Case				
5196	Base Case				
5197	Base Case				
5198	Base Case				
5199	Base Case				
5200	Base Case				
5201	Base Case				
5202	Base Case				
5203	Base Case				
5204	Base Case				
5205	Base Case				
5206	Base Case				
5207	Base Case				
5208	Base Case				
5209	Base Case				
5210	Base Case				
5211	Base Case				
5212	Base Case				
5213	Base Case				
5214	Base Case				
5215	Base Case				
5216	Base Case				
5217	Base Case				
5218	Base Case				
5219	Base Case				
5220	Base Case				
5221	Base Case				
5222	Base Case				
5223	Base Case				
5224	Base Case				
5225	Base Case				
5226	Base Case				
5227	Base Case				
5228	Base Case				
5229	Base Case				
5230	Base Case				
5231	Base Case				
5232	Base Case				
5233	Base Case				
5234	Base Case				
5235	Base Case				
5236	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5237	Base Case	[redacted]			
5238	Base Case				
5239	Base Case				
5240	Base Case				
5241	Base Case				
5242	Base Case				
5243	Base Case				
5244	Base Case				
5245	Base Case				
5246	Base Case				
5247	Base Case				
5248	Base Case				
5249	Base Case				
5250	Base Case				
5251	Base Case				
5252	Base Case				
5253	Base Case				
5254	Base Case				
5255	Base Case				
5256	Base Case				
5257	Base Case				
5258	Base Case				
5259	Base Case				
5260	Base Case				
5261	Base Case				
5262	Base Case				
5263	Base Case				
5264	Base Case				
5265	Base Case				
5266	Base Case				
5267	Base Case				
5268	Base Case				
5269	Base Case				
5270	Base Case				
5271	Base Case				
5272	Base Case				
5273	Base Case				
5274	Base Case				
5275	Base Case				
5276	Base Case				
5277	Base Case				
5278	Base Case				
5279	Base Case				
5280	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5281	Base Case	[redacted]			
5282	Base Case				
5283	Base Case				
5284	Base Case				
5285	Base Case				
5286	Base Case				
5287	Base Case				
5288	Base Case				
5289	Base Case				
5290	Base Case				
5291	Base Case				
5292	Base Case				
5293	Base Case				
5294	Base Case				
5295	Base Case				
5296	Base Case				
5297	Base Case				
5298	Base Case				
5299	Base Case				
5300	Base Case				
5301	Base Case				
5302	Base Case				
5303	Base Case				
5304	Base Case				
5305	Base Case				
5306	Base Case				
5307	Base Case				
5308	Base Case				
5309	Base Case				
5310	Base Case				
5311	Base Case				
5312	Base Case				
5313	Base Case				
5314	Base Case				
5315	Base Case				
5316	Base Case				
5317	Base Case				
5318	Base Case				
5319	Base Case				
5320	Base Case				
5321	Base Case				
5322	Base Case				
5323	Base Case				
5324	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5325	Base Case	[redacted]			
5326	Base Case				
5327	Base Case				
5328	Base Case				
5329	Base Case				
5330	Base Case				
5331	Base Case				
5332	Base Case				
5333	Base Case				
5334	Base Case				
5335	Base Case				
5336	Base Case				
5337	Base Case				
5338	Base Case				
5339	Base Case				
5340	Base Case				
5341	Base Case				
5342	Base Case				
5343	Base Case				
5344	Base Case				
5345	Base Case				
5346	Base Case				
5347	Base Case				
5348	Base Case				
5349	Base Case				
5350	Base Case				
5351	Base Case				
5352	Base Case				
5353	Base Case				
5354	Base Case				
5355	Base Case				
5356	Base Case				
5357	Base Case				
5358	Base Case				
5359	Base Case				
5360	Base Case				
5361	Base Case				
5362	Base Case				
5363	Base Case				
5364	Base Case				
5365	Base Case				
5366	Base Case				
5367	Base Case				
5368	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5369	Base Case	[redacted]			
5370	Base Case				
5371	Base Case				
5372	Base Case				
5373	Base Case				
5374	Base Case				
5375	Base Case				
5376	Base Case				
5377	Base Case				
5378	Base Case				
5379	Base Case				
5380	Base Case				
5381	Base Case				
5382	Base Case				
5383	Base Case				
5384	Base Case				
5385	Base Case				
5386	Base Case				
5387	Base Case				
5388	Base Case				
5389	Base Case				
5390	Base Case				
5391	Base Case				
5392	Base Case				
5393	Base Case				
5394	Base Case				
5395	Base Case				
5396	Base Case				
5397	Base Case				
5398	Base Case				
5399	Base Case				
5400	Base Case				
5401	Base Case				
5402	Base Case				
5403	Base Case				
5404	Base Case				
5405	Base Case				
5406	Base Case				
5407	Base Case				
5408	Base Case				
5409	Base Case				
5410	Base Case				
5411	Base Case				
5412	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5413	Base Case	[redacted]			
5414	Base Case				
5415	Base Case				
5416	Base Case				
5417	Base Case				
5418	Base Case				
5419	Base Case				
5420	Base Case				
5421	Base Case				
5422	Base Case				
5423	Base Case				
5424	Base Case				
5425	Base Case				
5426	Base Case				
5427	Base Case				
5428	Base Case				
5429	Base Case				
5430	Base Case				
5431	Base Case				
5432	Base Case				
5433	Base Case				
5434	Base Case				
5435	Base Case				
5436	Base Case				
5437	Base Case				
5438	Base Case				
5439	Base Case				
5440	Base Case				
5441	Base Case				
5442	Base Case				
5443	Base Case				
5444	Base Case				
5445	Base Case				
5446	Base Case				
5447	Base Case				
5448	Base Case				
5449	Base Case				
5450	Base Case				
5451	Base Case				
5452	Base Case				
5453	Base Case				
5454	Base Case				
5455	Base Case				
5456	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5457	Base Case	[redacted]			
5458	Base Case				
5459	Base Case				
5460	Base Case				
5461	Base Case				
5462	Base Case				
5463	Base Case				
5464	Base Case				
5465	Base Case				
5466	Base Case				
5467	Base Case				
5468	Base Case				
5469	Base Case				
5470	Base Case				
5471	Base Case				
5472	Base Case				
5473	Base Case				
5474	Base Case				
5475	Base Case				
5476	Base Case				
5477	Base Case				
5478	Base Case				
5479	Base Case				
5480	Base Case				
5481	Base Case				
5482	Base Case				
5483	Base Case				
5484	Base Case				
5485	Base Case				
5486	Base Case				
5487	Base Case				
5488	Base Case				
5489	Base Case				
5490	Base Case				
5491	Base Case				
5492	Base Case				
5493	Base Case				
5494	Base Case				
5495	Base Case				
5496	Base Case				
5497	Base Case				
5498	Base Case				
5499	Base Case				
5500	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5501	Base Case	[redacted]			
5502	Base Case				
5503	Base Case				
5504	Base Case				
5505	Base Case				
5506	Base Case				
5507	Base Case				
5508	Base Case				
5509	Base Case				
5510	Base Case				
5511	Base Case				
5512	Base Case				
5513	Base Case				
5514	Base Case				
5515	Base Case				
5516	Base Case				
5517	Base Case				
5518	Base Case				
5519	Base Case				
5520	Base Case				
5521	Base Case				
5522	Base Case				
5523	Base Case				
5524	Base Case				
5525	Base Case				
5526	Base Case				
5527	Base Case				
5528	Base Case				
5529	Base Case				
5530	Base Case				
5531	Base Case				
5532	Base Case				
5533	Base Case				
5534	Base Case				
5535	Base Case				
5536	Base Case				
5537	Base Case				
5538	Base Case				
5539	Base Case				
5540	Base Case				
5541	Base Case				
5542	Base Case				
5543	Base Case				
5544	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5545	Base Case	[redacted]			
5546	Base Case				
5547	Base Case				
5548	Base Case				
5549	Base Case				
5550	Base Case				
5551	Base Case				
5552	Base Case				
5553	Base Case				
5554	Base Case				
5555	Base Case				
5556	Base Case				
5557	Base Case				
5558	Base Case				
5559	Base Case				
5560	Base Case				
5561	Base Case				
5562	Base Case				
5563	Base Case				
5564	Base Case				
5565	Base Case				
5566	Base Case				
5567	Base Case				
5568	Base Case				
5569	Base Case				
5570	Base Case				
5571	Base Case				
5572	Base Case				
5573	Base Case				
5574	Base Case				
5575	Base Case				
5576	Base Case				
5577	Base Case				
5578	Base Case				
5579	Base Case				
5580	Base Case				
5581	Base Case				
5582	Base Case				
5583	Base Case				
5584	Base Case				
5585	Base Case				
5586	Base Case				
5587	Base Case				
5588	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5589	Base Case	[redacted]			
5590	Base Case				
5591	Base Case				
5592	Base Case				
5593	Base Case				
5594	Base Case				
5595	Base Case				
5596	Base Case				
5597	Base Case				
5598	Base Case				
5599	Base Case				
5600	Base Case				
5601	Base Case				
5602	Base Case				
5603	Base Case				
5604	Base Case				
5605	Base Case				
5606	Base Case				
5607	Base Case				
5608	Base Case				
5609	Base Case				
5610	Base Case				
5611	Base Case				
5612	Base Case				
5613	Base Case				
5614	Base Case				
5615	Base Case				
5616	Base Case				
5617	Base Case				
5618	Base Case				
5619	Base Case				
5620	Base Case				
5621	Base Case				
5622	Base Case				
5623	Base Case				
5624	Base Case				
5625	Base Case				
5626	Base Case				
5627	Base Case				
5628	Base Case				
5629	Base Case				
5630	Base Case				
5631	Base Case				
5632	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5633	Base Case	[redacted]			
5634	Base Case				
5635	Base Case				
5636	Base Case				
5637	Base Case				
5638	Base Case				
5639	Base Case				
5640	Base Case				
5641	Base Case				
5642	Base Case				
5643	Base Case				
5644	Base Case				
5645	Base Case				
5646	Base Case				
5647	Base Case				
5648	Base Case				
5649	Base Case				
5650	Base Case				
5651	Base Case				
5652	Base Case				
5653	Base Case				
5654	Base Case				
5655	Base Case				
5656	Base Case				
5657	Base Case				
5658	Base Case				
5659	Base Case				
5660	Base Case				
5661	Base Case				
5662	Base Case				
5663	Base Case				
5664	Base Case				
5665	Base Case				
5666	Base Case				
5667	Base Case				
5668	Base Case				
5669	Base Case				
5670	Base Case				
5671	Base Case				
5672	Base Case				
5673	Base Case				
5674	Base Case				
5675	Base Case				
5676	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5677	Base Case	[redacted]			
5678	Base Case				
5679	Base Case				
5680	Base Case				
5681	Base Case				
5682	Base Case				
5683	Base Case				
5684	Base Case				
5685	Base Case				
5686	Base Case				
5687	Base Case				
5688	Base Case				
5689	Base Case				
5690	Base Case				
5691	Base Case				
5692	Base Case				
5693	Base Case				
5694	Base Case				
5695	Base Case				
5696	Base Case				
5697	Base Case				
5698	Base Case				
5699	Base Case				
5700	Base Case				
5701	Base Case				
5702	Base Case				
5703	Base Case				
5704	Base Case				
5705	Base Case				
5706	Base Case				
5707	Base Case				
5708	Base Case				
5709	Base Case				
5710	Base Case				
5711	Base Case				
5712	Base Case				
5713	Base Case				
5714	Base Case				
5715	Base Case				
5716	Base Case				
5717	Base Case				
5718	Base Case				
5719	Base Case				
5720	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5721	Base Case	[redacted]			
5722	Base Case				
5723	Base Case				
5724	Base Case				
5725	Base Case				
5726	Base Case				
5727	Base Case				
5728	Base Case				
5729	Base Case				
5730	Base Case				
5731	Base Case				
5732	Base Case				
5733	Base Case				
5734	Base Case				
5735	Base Case				
5736	Base Case				
5737	Base Case				
5738	Base Case				
5739	Base Case				
5740	Base Case				
5741	Base Case				
5742	Base Case				
5743	Base Case				
5744	Base Case				
5745	Base Case				
5746	Base Case				
5747	Base Case				
5748	Base Case				
5749	Base Case				
5750	Base Case				
5751	Base Case				
5752	Base Case				
5753	Base Case				
5754	Base Case				
5755	Base Case				
5756	Base Case				
5757	Base Case				
5758	Base Case				
5759	Base Case				
5760	Base Case				
5761	Base Case				
5762	Base Case				
5763	Base Case				
5764	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5765	Base Case	[redacted]			
5766	Base Case				
5767	Base Case				
5768	Base Case				
5769	Base Case				
5770	Base Case				
5771	Base Case				
5772	Base Case				
5773	Base Case				
5774	Base Case				
5775	Base Case				
5776	Base Case				
5777	Base Case				
5778	Base Case				
5779	Base Case				
5780	Base Case				
5781	Base Case				
5782	Base Case				
5783	Base Case				
5784	Base Case				
5785	Base Case				
5786	Base Case				
5787	Base Case				
5788	Base Case				
5789	Base Case				
5790	Base Case				
5791	Base Case				
5792	Base Case				
5793	Base Case				
5794	Base Case				
5795	Base Case				
5796	Base Case				
5797	Base Case				
5798	Base Case				
5799	Base Case				
5800	Base Case				
5801	Base Case				
5802	Base Case				
5803	Base Case				
5804	Base Case				
5805	Base Case				
5806	Base Case				
5807	Base Case				
5808	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5809	Base Case	[redacted]			
5810	Base Case				
5811	Base Case				
5812	Base Case				
5813	Base Case				
5814	Base Case				
5815	Base Case				
5816	Base Case				
5817	Base Case				
5818	Base Case				
5819	Base Case				
5820	Base Case				
5821	Base Case				
5822	Base Case				
5823	Base Case				
5824	Base Case				
5825	Base Case				
5826	Base Case				
5827	Base Case				
5828	Base Case				
5829	Base Case				
5830	Base Case				
5831	Base Case				
5832	Base Case				
5833	Base Case				
5834	Base Case				
5835	Base Case				
5836	Base Case				
5837	Base Case				
5838	Base Case				
5839	Base Case				
5840	Base Case				
5841	Base Case				
5842	Base Case				
5843	Base Case				
5844	Base Case				
5845	Base Case				
5846	Base Case				
5847	Base Case				
5848	Base Case				
5849	Base Case				
5850	Base Case				
5851	Base Case				
5852	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5853	Base Case	[redacted]			
5854	Base Case				
5855	Base Case				
5856	Base Case				
5857	Base Case				
5858	Base Case				
5859	Base Case				
5860	Base Case				
5861	Base Case				
5862	Base Case				
5863	Base Case				
5864	Base Case				
5865	Base Case				
5866	Base Case				
5867	Base Case				
5868	Base Case				
5869	Base Case				
5870	Base Case				
5871	Base Case				
5872	Base Case				
5873	Base Case				
5874	Base Case				
5875	Base Case				
5876	Base Case				
5877	Base Case				
5878	Base Case				
5879	Base Case				
5880	Base Case				
5881	Base Case				
5882	Base Case				
5883	Base Case				
5884	Base Case				
5885	Base Case				
5886	Base Case				
5887	Base Case				
5888	Base Case				
5889	Base Case				
5890	Base Case				
5891	Base Case				
5892	Base Case				
5893	Base Case				
5894	Base Case				
5895	Base Case				
5896	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5897	Base Case	[redacted]			
5898	Base Case				
5899	Base Case				
5900	Base Case				
5901	Base Case				
5902	Base Case				
5903	Base Case				
5904	Base Case				
5905	Base Case				
5906	Base Case				
5907	Base Case				
5908	Base Case				
5909	Base Case				
5910	Base Case				
5911	Base Case				
5912	Base Case				
5913	Base Case				
5914	Base Case				
5915	Base Case				
5916	Base Case				
5917	Base Case				
5918	Base Case				
5919	Base Case				
5920	Base Case				
5921	Base Case				
5922	Base Case				
5923	Base Case				
5924	Base Case				
5925	Base Case				
5926	Base Case				
5927	Base Case				
5928	Base Case				
5929	Base Case				
5930	Base Case				
5931	Base Case				
5932	Base Case				
5933	Base Case				
5934	Base Case				
5935	Base Case				
5936	Base Case				
5937	Base Case				
5938	Base Case				
5939	Base Case				
5940	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5941	Base Case	[redacted]			
5942	Base Case				
5943	Base Case				
5944	Base Case				
5945	Base Case				
5946	Base Case				
5947	Base Case				
5948	Base Case				
5949	Base Case				
5950	Base Case				
5951	Base Case				
5952	Base Case				
5953	Base Case				
5954	Base Case				
5955	Base Case				
5956	Base Case				
5957	Base Case				
5958	Base Case				
5959	Base Case				
5960	Base Case				
5961	Base Case				
5962	Base Case				
5963	Base Case				
5964	Base Case				
5965	Base Case				
5966	Base Case				
5967	Base Case				
5968	Base Case				
5969	Base Case				
5970	Base Case				
5971	Base Case				
5972	Base Case				
5973	Base Case				
5974	Base Case				
5975	Base Case				
5976	Base Case				
5977	Base Case				
5978	Base Case				
5979	Base Case				
5980	Base Case				
5981	Base Case				
5982	Base Case				
5983	Base Case				
5984	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5985	Base Case	[redacted]			
5986	Base Case				
5987	Base Case				
5988	Base Case				
5989	Base Case				
5990	Base Case				
5991	Base Case				
5992	Base Case				
5993	Base Case				
5994	Base Case				
5995	Base Case				
5996	Base Case				
5997	Base Case				
5998	Base Case				
5999	Base Case				
6000	Base Case				
6001	Base Case				
6002	Base Case				
6003	Base Case				
6004	Base Case				
6005	Base Case				
6006	Base Case				
6007	Base Case				
6008	Base Case				
6009	Base Case				
6010	Base Case				
6011	Base Case				
6012	Base Case				
6013	Base Case				
6014	Base Case				
6015	Base Case				
6016	Base Case				
6017	Base Case				
6018	Base Case				
6019	Base Case				
6020	Base Case				
6021	Base Case				
6022	Base Case				
6023	Base Case				
6024	Base Case				
6025	Base Case				
6026	Base Case				
6027	Base Case				
6028	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6029	Base Case	[redacted]			
6030	Base Case				
6031	Base Case				
6032	Base Case				
6033	Base Case				
6034	Base Case				
6035	Base Case				
6036	Base Case				
6037	Base Case				
6038	Base Case				
6039	Base Case				
6040	Base Case				
6041	Base Case				
6042	Base Case				
6043	Base Case				
6044	Base Case				
6045	Base Case				
6046	Base Case				
6047	Base Case				
6048	Base Case				
6049	Base Case				
6050	Base Case				
6051	Base Case				
6052	Base Case				
6053	Base Case				
6054	Base Case				
6055	Base Case				
6056	Base Case				
6057	Base Case				
6058	Base Case				
6059	Base Case				
6060	Base Case				
6061	Base Case				
6062	Base Case				
6063	Base Case				
6064	Base Case				
6065	Base Case				
6066	Base Case				
6067	Base Case				
6068	Base Case				
6069	Base Case				
6070	Base Case				
6071	Base Case				
6072	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6073	Base Case	[redacted]			
6074	Base Case				
6075	Base Case				
6076	Base Case				
6077	Base Case				
6078	Base Case				
6079	Base Case				
6080	Base Case				
6081	Base Case				
6082	Base Case				
6083	Base Case				
6084	Base Case				
6085	Base Case				
6086	Base Case				
6087	Base Case				
6088	Base Case				
6089	Base Case				
6090	Base Case				
6091	Base Case				
6092	Base Case				
6093	Base Case				
6094	Base Case				
6095	Base Case				
6096	Base Case				
6097	Base Case				
6098	Base Case				
6099	Base Case				
6100	Base Case				
6101	Base Case				
6102	Base Case				
6103	Base Case				
6104	Base Case				
6105	Base Case				
6106	Base Case				
6107	Base Case				
6108	Base Case				
6109	Base Case				
6110	Base Case				
6111	Base Case				
6112	Base Case				
6113	Base Case				
6114	Base Case				
6115	Base Case				
6116	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6117	Base Case	[redacted]			
6118	Base Case				
6119	Base Case				
6120	Base Case				
6121	Base Case				
6122	Base Case				
6123	Base Case				
6124	Base Case				
6125	Base Case				
6126	Base Case				
6127	Base Case				
6128	Base Case				
6129	Base Case				
6130	Base Case				
6131	Base Case				
6132	Base Case				
6133	Base Case				
6134	Base Case				
6135	Base Case				
6136	Base Case				
6137	Base Case				
6138	Base Case				
6139	Base Case				
6140	Base Case				
6141	Base Case				
6142	Base Case				
6143	Base Case				
6144	Base Case				
6145	Base Case				
6146	Base Case				
6147	Base Case				
6148	Base Case				
6149	Base Case				
6150	Base Case				
6151	Base Case				
6152	Base Case				
6153	Base Case				
6154	Base Case				
6155	Base Case				
6156	Base Case				
6157	Base Case				
6158	Base Case				
6159	Base Case				
6160	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6161	Base Case	[redacted]			
6162	Base Case				
6163	Base Case				
6164	Base Case				
6165	Base Case				
6166	Base Case				
6167	Base Case				
6168	Base Case				
6169	Base Case				
6170	Base Case				
6171	Base Case				
6172	Base Case				
6173	Base Case				
6174	Base Case				
6175	Base Case				
6176	Base Case				
6177	Base Case				
6178	Base Case				
6179	Base Case				
6180	Base Case				
6181	Base Case				
6182	Base Case				
6183	Base Case				
6184	Base Case				
6185	Base Case				
6186	Base Case				
6187	Base Case				
6188	Base Case				
6189	Base Case				
6190	Base Case				
6191	Base Case				
6192	Base Case				
6193	Base Case				
6194	Base Case				
6195	Base Case				
6196	Base Case				
6197	Base Case				
6198	Base Case				
6199	Base Case				
6200	Base Case				
6201	Base Case				
6202	Base Case				
6203	Base Case				
6204	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6205	Base Case	[redacted]			
6206	Base Case				
6207	Base Case				
6208	Base Case				
6209	Base Case				
6210	Base Case				
6211	Base Case				
6212	Base Case				
6213	Base Case				
6214	Base Case				
6215	Base Case				
6216	Base Case				
6217	Base Case				
6218	Base Case				
6219	Base Case				
6220	Base Case				
6221	Base Case				
6222	Base Case				
6223	Base Case				
6224	Base Case				
6225	Base Case				
6226	Base Case				
6227	Base Case				
6228	Base Case				
6229	Base Case				
6230	Base Case				
6231	Base Case				
6232	Base Case				
6233	Base Case				
6234	Base Case				
6235	Base Case				
6236	Base Case				
6237	Base Case				
6238	Base Case				
6239	Base Case				
6240	Base Case				
6241	Base Case				
6242	Base Case				
6243	Base Case				
6244	Base Case				
6245	Base Case				
6246	Base Case				
6247	Base Case				
6248	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6249	Base Case	[redacted]			
6250	Base Case				
6251	Base Case				
6252	Base Case				
6253	Base Case				
6254	Base Case				
6255	Base Case				
6256	Base Case				
6257	Base Case				
6258	Base Case				
6259	Base Case				
6260	Base Case				
6261	Base Case				
6262	Base Case				
6263	Base Case				
6264	Base Case				
6265	Base Case				
6266	Base Case				
6267	Base Case				
6268	Base Case				
6269	Base Case				
6270	Base Case				
6271	Base Case				
6272	Base Case				
6273	Base Case				
6274	Base Case				
6275	Base Case				
6276	Base Case				
6277	Base Case				
6278	Base Case				
6279	Base Case				
6280	Base Case				
6281	Base Case				
6282	Base Case				
6283	Base Case				
6284	Base Case				
6285	Base Case				
6286	Base Case				
6287	Base Case				
6288	Base Case				
6289	Base Case				
6290	Base Case				
6291	Base Case				
6292	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6293	Base Case	[redacted]			
6294	Base Case				
6295	Base Case				
6296	Base Case				
6297	Base Case				
6298	Base Case				
6299	Base Case				
6300	Base Case				
6301	Base Case				
6302	Base Case				
6303	Base Case				
6304	Base Case				
6305	Base Case				
6306	Base Case				
6307	Base Case				
6308	Base Case				
6309	Base Case				
6310	Base Case				
6311	Base Case				
6312	Base Case				
6313	Base Case				
6314	Base Case				
6315	Base Case				
6316	Base Case				
6317	Base Case				
6318	Base Case				
6319	Base Case				
6320	Base Case				
6321	Base Case				
6322	Base Case				
6323	Base Case				
6324	Base Case				
6325	Base Case				
6326	Base Case				
6327	Base Case				
6328	Base Case				
6329	Base Case				
6330	Base Case				
6331	Base Case				
6332	Base Case				
6333	Base Case				
6334	Base Case				
6335	Base Case				
6336	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6337	Base Case	[redacted]			
6338	Base Case				
6339	Base Case				
6340	Base Case				
6341	Base Case				
6342	Base Case				
6343	Base Case				
6344	Base Case				
6345	Base Case				
6346	Base Case				
6347	Base Case				
6348	Base Case				
6349	Base Case				
6350	Base Case				
6351	Base Case				
6352	Base Case				
6353	Base Case				
6354	Base Case				
6355	Base Case				
6356	Base Case				
6357	Base Case				
6358	Base Case				
6359	Base Case				
6360	Base Case				
6361	Base Case				
6362	Base Case				
6363	Base Case				
6364	Base Case				
6365	Base Case				
6366	Base Case				
6367	Base Case				
6368	Base Case				
6369	Base Case				
6370	Base Case				
6371	Base Case				
6372	Base Case				
6373	Base Case				
6374	Base Case				
6375	Base Case				
6376	Base Case				
6377	Base Case				
6378	Base Case				
6379	Base Case				
6380	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6381	Base Case	[redacted]			
6382	Base Case				
6383	Base Case				
6384	Base Case				
6385	Base Case				
6386	Base Case				
6387	Base Case				
6388	Base Case				
6389	Base Case				
6390	Base Case				
6391	Base Case				
6392	Base Case				
6393	Base Case				
6394	Base Case				
6395	Base Case				
6396	Base Case				
6397	Base Case				
6398	Base Case				
6399	Base Case				
6400	Base Case				
6401	Base Case				
6402	Base Case				
6403	Base Case				
6404	Base Case				
6405	Base Case				
6406	Base Case				
6407	Base Case				
6408	Base Case				
6409	Base Case				
6410	Base Case				
6411	Base Case				
6412	Base Case				
6413	Base Case				
6414	Base Case				
6415	Base Case				
6416	Base Case				
6417	Base Case				
6418	Base Case				
6419	Base Case				
6420	Base Case				
6421	Base Case				
6422	Base Case				
6423	Base Case				
6424	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6425	Base Case	[redacted]			
6426	Base Case				
6427	Base Case				
6428	Base Case				
6429	Base Case				
6430	Base Case				
6431	Base Case				
6432	Base Case				
6433	Base Case				
6434	Base Case				
6435	Base Case				
6436	Base Case				
6437	Base Case				
6438	Base Case				
6439	Base Case				
6440	Base Case				
6441	Base Case				
6442	Base Case				
6443	Base Case				
6444	Base Case				
6445	Base Case				
6446	Base Case				
6447	Base Case				
6448	Base Case				
6449	Base Case				
6450	Base Case				
6451	Base Case				
6452	Base Case				
6453	Base Case				
6454	Base Case				
6455	Base Case				
6456	Base Case				
6457	Base Case				
6458	Base Case				
6459	Base Case				
6460	Base Case				
6461	Base Case				
6462	Base Case				
6463	Base Case				
6464	Base Case				
6465	Base Case				
6466	Base Case				
6467	Base Case				
6468	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6469	Base Case	[redacted]			
6470	Base Case				
6471	Base Case				
6472	Base Case				
6473	Base Case				
6474	Base Case				
6475	Base Case				
6476	Base Case				
6477	Base Case				
6478	Base Case				
6479	Base Case				
6480	Base Case				
6481	Base Case				
6482	Base Case				
6483	Base Case				
6484	Base Case				
6485	Base Case				
6486	Base Case				
6487	Base Case				
6488	Base Case				
6489	Base Case				
6490	Base Case				
6491	Base Case				
6492	Base Case				
6493	Base Case				
6494	Base Case				
6495	Base Case				
6496	Base Case				
6497	Base Case				
6498	Base Case				
6499	Base Case				
6500	Base Case				
6501	Base Case				
6502	Base Case				
6503	Base Case				
6504	Base Case				
6505	Base Case				
6506	Base Case				
6507	Base Case				
6508	Base Case				
6509	Base Case				
6510	Base Case				
6511	Base Case				
6512	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6513	Base Case	[redacted]			
6514	Base Case				
6515	Base Case				
6516	Base Case				
6517	Base Case				
6518	Base Case				
6519	Base Case				
6520	Base Case				
6521	Base Case				
6522	Base Case				
6523	Base Case				
6524	Base Case				
6525	Base Case				
6526	Base Case				
6527	Base Case				
6528	Base Case				
6529	Base Case				
6530	Base Case				
6531	Base Case				
6532	Base Case				
6533	Base Case				
6534	Base Case				
6535	Base Case				
6536	Base Case				
6537	Base Case				
6538	Base Case				
6539	Base Case				
6540	Base Case				
6541	Base Case				
6542	Base Case				
6543	Base Case				
6544	Base Case				
6545	Base Case				
6546	Base Case				
6547	Base Case				
6548	Base Case				
6549	Base Case				
6550	Base Case				
6551	Base Case				
6552	Base Case				
6553	Base Case				
6554	Base Case				
6555	Base Case				
6556	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6557	Base Case	[redacted]			
6558	Base Case				
6559	Base Case				
6560	Base Case				
6561	Base Case				
6562	Base Case				
6563	Base Case				
6564	Base Case				
6565	Base Case				
6566	Base Case				
6567	Base Case				
6568	Base Case				
6569	Base Case				
6570	Base Case				
6571	Base Case				
6572	Base Case				
6573	Base Case				
6574	Base Case				
6575	Base Case				
6576	Base Case				
6577	Base Case				
6578	Base Case				
6579	Base Case				
6580	Base Case				
6581	Base Case				
6582	Base Case				
6583	Base Case				
6584	Base Case				
6585	Base Case				
6586	Base Case				
6587	Base Case				
6588	Base Case				
6589	Base Case				
6590	Base Case				
6591	Base Case				
6592	Base Case				
6593	Base Case				
6594	Base Case				
6595	Base Case				
6596	Base Case				
6597	Base Case				
6598	Base Case				
6599	Base Case				
6600	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6601	Base Case	[redacted]			
6602	Base Case				
6603	Base Case				
6604	Base Case				
6605	Base Case				
6606	Base Case				
6607	Base Case				
6608	Base Case				
6609	Base Case				
6610	Base Case				
6611	Base Case				
6612	Base Case				
6613	Base Case				
6614	Base Case				
6615	Base Case				
6616	Base Case				
6617	Base Case				
6618	Base Case				
6619	Base Case				
6620	Base Case				
6621	Base Case				
6622	Base Case				
6623	Base Case				
6624	Base Case				
6625	Base Case				
6626	Base Case				
6627	Base Case				
6628	Base Case				
6629	Base Case				
6630	Base Case				
6631	Base Case				
6632	Base Case				
6633	Base Case				
6634	Base Case				
6635	Base Case				
6636	Base Case				
6637	Base Case				
6638	Base Case				
6639	Base Case				
6640	Base Case				
6641	Base Case				
6642	Base Case				
6643	Base Case				
6644	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6645	Base Case	[redacted]			
6646	Base Case				
6647	Base Case				
6648	Base Case				
6649	Base Case				
6650	Base Case				
6651	Base Case				
6652	Base Case				
6653	Base Case				
6654	Base Case				
6655	Base Case				
6656	Base Case				
6657	Base Case				
6658	Base Case				
6659	Base Case				
6660	Base Case				
6661	Base Case				
6662	Base Case				
6663	Base Case				
6664	Base Case				
6665	Base Case				
6666	Base Case				
6667	Base Case				
6668	Base Case				
6669	Base Case				
6670	Base Case				
6671	Base Case				
6672	Base Case				
6673	Base Case				
6674	Base Case				
6675	Base Case				
6676	Base Case				
6677	Base Case				
6678	Base Case				
6679	Base Case				
6680	Base Case				
6681	Base Case				
6682	Base Case				
6683	Base Case				
6684	Base Case				
6685	Base Case				
6686	Base Case				
6687	Base Case				
6688	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6689	Base Case	[redacted]			
6690	Base Case				
6691	Base Case				
6692	Base Case				
6693	Base Case				
6694	Base Case				
6695	Base Case				
6696	Base Case				
6697	Base Case				
6698	Base Case				
6699	Base Case				
6700	Base Case				
6701	Base Case				
6702	Base Case				
6703	Base Case				
6704	Base Case				
6705	Base Case				
6706	Base Case				
6707	Base Case				
6708	Base Case				
6709	Base Case				
6710	Base Case				
6711	Base Case				
6712	Base Case				
6713	Base Case				
6714	Base Case				
6715	Base Case				
6716	Base Case				
6717	Base Case				
6718	Base Case				
6719	Base Case				
6720	Base Case				
6721	Base Case				
6722	Base Case				
6723	Base Case				
6724	Base Case				
6725	Base Case				
6726	Base Case				
6727	Base Case				
6728	Base Case				
6729	Base Case				
6730	Base Case				
6731	Base Case				
6732	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6733	Base Case	[redacted]			
6734	Base Case				
6735	Base Case				
6736	Base Case				
6737	Base Case				
6738	Base Case				
6739	Base Case				
6740	Base Case				
6741	Base Case				
6742	Base Case				
6743	Base Case				
6744	Base Case				
6745	Base Case				
6746	Base Case				
6747	Base Case				
6748	Base Case				
6749	Base Case				
6750	Base Case				
6751	Base Case				
6752	Base Case				
6753	Base Case				
6754	Base Case				
6755	Base Case				
6756	Base Case				
6757	Base Case				
6758	Base Case				
6759	Base Case				
6760	Base Case				
6761	Base Case				
6762	Base Case				
6763	Base Case				
6764	Base Case				
6765	Base Case				
6766	Base Case				
6767	Base Case				
6768	Base Case				
6769	Base Case				
6770	Base Case				
6771	Base Case				
6772	Base Case				
6773	Base Case				
6774	Base Case				
6775	Base Case				
6776	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6777	Base Case	[redacted]			
6778	Base Case				
6779	Base Case				
6780	Base Case				
6781	Base Case				
6782	Base Case				
6783	Base Case				
6784	Base Case				
6785	Base Case				
6786	Base Case				
6787	Base Case				
6788	Base Case				
6789	Base Case				
6790	Base Case				
6791	Base Case				
6792	Base Case				
6793	Base Case				
6794	Base Case				
6795	Base Case				
6796	Base Case				
6797	Base Case				
6798	Base Case				
6799	Base Case				
6800	Base Case				
6801	Base Case				
6802	Base Case				
6803	Base Case				
6804	Base Case				
6805	Base Case				
6806	Base Case				
6807	Base Case				
6808	Base Case				
6809	Base Case				
6810	Base Case				
6811	Base Case				
6812	Base Case				
6813	Base Case				
6814	Base Case				
6815	Base Case				
6816	Base Case				
6817	Base Case				
6818	Base Case				
6819	Base Case				
6820	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6821	Base Case	[redacted]			
6822	Base Case				
6823	Base Case				
6824	Base Case				
6825	Base Case				
6826	Base Case				
6827	Base Case				
6828	Base Case				
6829	Base Case				
6830	Base Case				
6831	Base Case				
6832	Base Case				
6833	Base Case				
6834	Base Case				
6835	Base Case				
6836	Base Case				
6837	Base Case				
6838	Base Case				
6839	Base Case				
6840	Base Case				
6841	Base Case				
6842	Base Case				
6843	Base Case				
6844	Base Case				
6845	Base Case				
6846	Base Case				
6847	Base Case				
6848	Base Case				
6849	Base Case				
6850	Base Case				
6851	Base Case				
6852	Base Case				
6853	Base Case				
6854	Base Case				
6855	Base Case				
6856	Base Case				
6857	Base Case				
6858	Base Case				
6859	Base Case				
6860	Base Case				
6861	Base Case				
6862	Base Case				
6863	Base Case				
6864	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6865	Base Case	[redacted]			
6866	Base Case				
6867	Base Case				
6868	Base Case				
6869	Base Case				
6870	Base Case				
6871	Base Case				
6872	Base Case				
6873	Base Case				
6874	Base Case				
6875	Base Case				
6876	Base Case				
6877	Base Case				
6878	Base Case				
6879	Base Case				
6880	Base Case				
6881	Base Case				
6882	Base Case				
6883	Base Case				
6884	Base Case				
6885	Base Case				
6886	Base Case				
6887	Base Case				
6888	Base Case				
6889	Base Case				
6890	Base Case				
6891	Base Case				
6892	Base Case				
6893	Base Case				
6894	Base Case				
6895	Base Case				
6896	Base Case				
6897	Base Case				
6898	Base Case				
6899	Base Case				
6900	Base Case				
6901	Base Case				
6902	Base Case				
6903	Base Case				
6904	Base Case				
6905	Base Case				
6906	Base Case				
6907	Base Case				
6908	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6909	Base Case	[redacted]			
6910	Base Case				
6911	Base Case				
6912	Base Case				
6913	Base Case				
6914	Base Case				
6915	Base Case				
6916	Base Case				
6917	Base Case				
6918	Base Case				
6919	Base Case				
6920	Base Case				
6921	Base Case				
6922	Base Case				
6923	Base Case				
6924	Base Case				
6925	Base Case				
6926	Base Case				
6927	Base Case				
6928	Base Case				
6929	Base Case				
6930	Base Case				
6931	Base Case				
6932	Base Case				
6933	Base Case				
6934	Base Case				
6935	Base Case				
6936	Base Case				
6937	Base Case				
6938	Base Case				
6939	Base Case				
6940	Base Case				
6941	Base Case				
6942	Base Case				
6943	Base Case				
6944	Base Case				
6945	Base Case				
6946	Base Case				
6947	Base Case				
6948	Base Case				
6949	Base Case				
6950	Base Case				
6951	Base Case				
6952	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6953	Base Case	[redacted]			
6954	Base Case				
6955	Base Case				
6956	Base Case				
6957	Base Case				
6958	Base Case				
6959	Base Case				
6960	Base Case				
6961	Base Case				
6962	Base Case				
6963	Base Case				
6964	Base Case				
6965	Base Case				
6966	Base Case				
6967	Base Case				
6968	Base Case				
6969	Base Case				
6970	Base Case				
6971	Base Case				
6972	Base Case				
6973	Base Case				
6974	Base Case				
6975	Base Case				
6976	Base Case				
6977	Base Case				
6978	Base Case				
6979	Base Case				
6980	Base Case				
6981	Base Case				
6982	Base Case				
6983	Base Case				
6984	Base Case				
6985	Base Case				
6986	Base Case				
6987	Base Case				
6988	Base Case				
6989	Base Case				
6990	Base Case				
6991	Base Case				
6992	Base Case				
6993	Base Case				
6994	Base Case				
6995	Base Case				
6996	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6997	Base Case	[redacted]			
6998	Base Case				
6999	Base Case				
7000	Base Case				
7001	Base Case				
7002	Base Case				
7003	Base Case				
7004	Base Case				
7005	Base Case				
7006	Base Case				
7007	Base Case				
7008	Base Case				
7009	Base Case				
7010	Base Case				
7011	Base Case				
7012	Base Case				
7013	Base Case				
7014	Base Case				
7015	Base Case				
7016	Base Case				
7017	Base Case				
7018	Base Case				
7019	Base Case				
7020	Base Case				
7021	Base Case				
7022	Base Case				
7023	Base Case				
7024	Base Case				
7025	Base Case				
7026	Base Case				
7027	Base Case				
7028	Base Case				
7029	Base Case				
7030	Base Case				
7031	Base Case				
7032	Base Case				
7033	Base Case				
7034	Base Case				
7035	Base Case				
7036	Base Case				
7037	Base Case				
7038	Base Case				
7039	Base Case				
7040	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7041	Base Case	[redacted]			
7042	Base Case				
7043	Base Case				
7044	Base Case				
7045	Base Case				
7046	Base Case				
7047	Base Case				
7048	Base Case				
7049	Base Case				
7050	Base Case				
7051	Base Case				
7052	Base Case				
7053	Base Case				
7054	Base Case				
7055	Base Case				
7056	Base Case				
7057	Base Case				
7058	Base Case				
7059	Base Case				
7060	Base Case				
7061	Base Case				
7062	Base Case				
7063	Base Case				
7064	Base Case				
7065	Base Case				
7066	Base Case				
7067	Base Case				
7068	Base Case				
7069	Base Case				
7070	Base Case				
7071	Base Case				
7072	Base Case				
7073	Base Case				
7074	Base Case				
7075	Base Case				
7076	Base Case				
7077	Base Case				
7078	Base Case				
7079	Base Case				
7080	Base Case				
7081	Base Case				
7082	Base Case				
7083	Base Case				
7084	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7085	Base Case	[redacted]			
7086	Base Case				
7087	Base Case				
7088	Base Case				
7089	Base Case				
7090	Base Case				
7091	Base Case				
7092	Base Case				
7093	Base Case				
7094	Base Case				
7095	Base Case				
7096	Base Case				
7097	Base Case				
7098	Base Case				
7099	Base Case				
7100	Base Case				
7101	Base Case				
7102	Base Case				
7103	Base Case				
7104	Base Case				
7105	Base Case				
7106	Base Case				
7107	Base Case				
7108	Base Case				
7109	Base Case				
7110	Base Case				
7111	Base Case				
7112	Base Case				
7113	Base Case				
7114	Base Case				
7115	Base Case				
7116	Base Case				
7117	Base Case				
7118	Base Case				
7119	Base Case				
7120	Base Case				
7121	Base Case				
7122	Base Case				
7123	Base Case				
7124	Base Case				
7125	Base Case				
7126	Base Case				
7127	Base Case				
7128	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7129	Base Case	[redacted]			
7130	Base Case				
7131	Base Case				
7132	Base Case				
7133	Base Case				
7134	Base Case				
7135	Base Case				
7136	Base Case				
7137	Base Case				
7138	Base Case				
7139	Base Case				
7140	Base Case				
7141	Base Case				
7142	Base Case				
7143	Base Case				
7144	Base Case				
7145	Base Case				
7146	Base Case				
7147	Base Case				
7148	Base Case				
7149	Base Case				
7150	Base Case				
7151	Base Case				
7152	Base Case				
7153	Base Case				
7154	Base Case				
7155	Base Case				
7156	Base Case				
7157	Base Case				
7158	Base Case				
7159	Base Case				
7160	Base Case				
7161	Base Case				
7162	Base Case				
7163	Base Case				
7164	Base Case				
7165	Base Case				
7166	Base Case				
7167	Base Case				
7168	Base Case				
7169	Base Case				
7170	Base Case				
7171	Base Case				
7172	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7173	Base Case	[redacted]			
7174	Base Case				
7175	Base Case				
7176	Base Case				
7177	Base Case				
7178	Base Case				
7179	Base Case				
7180	Base Case				
7181	Base Case				
7182	Base Case				
7183	Base Case				
7184	Base Case				
7185	Base Case				
7186	Base Case				
7187	Base Case				
7188	Base Case				
7189	Base Case				
7190	Base Case				
7191	Base Case				
7192	Base Case				
7193	Base Case				
7194	Base Case				
7195	Base Case				
7196	Base Case				
7197	Base Case				
7198	Base Case				
7199	Base Case				
7200	Base Case				
7201	Base Case				
7202	Base Case				
7203	Base Case				
7204	Base Case				
7205	Base Case				
7206	Base Case				
7207	Base Case				
7208	Base Case				
7209	Base Case				
7210	Base Case				
7211	Base Case				
7212	Base Case				
7213	Base Case				
7214	Base Case				
7215	Base Case				
7216	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7217	Base Case	[redacted]			
7218	Base Case				
7219	Base Case				
7220	Base Case				
7221	Base Case				
7222	Base Case				
7223	Base Case				
7224	Base Case				
7225	Base Case				
7226	Base Case				
7227	Base Case				
7228	Base Case				
7229	Base Case				
7230	Base Case				
7231	Base Case				
7232	Base Case				
7233	Base Case				
7234	Base Case				
7235	Base Case				
7236	Base Case				
7237	Base Case				
7238	Base Case				
7239	Base Case				
7240	Base Case				
7241	Base Case				
7242	Base Case				
7243	Base Case				
7244	Base Case				
7245	Base Case				
7246	Base Case				
7247	Base Case				
7248	Base Case				
7249	Base Case				
7250	Base Case				
7251	Base Case				
7252	Base Case				
7253	Base Case				
7254	Base Case				
7255	Base Case				
7256	Base Case				
7257	Base Case				
7258	Base Case				
7259	Base Case				
7260	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7261	Base Case	[redacted]			
7262	Base Case				
7263	Base Case				
7264	Base Case				
7265	Base Case				
7266	Base Case				
7267	Base Case				
7268	Base Case				
7269	Base Case				
7270	Base Case				
7271	Base Case				
7272	Base Case				
7273	Base Case				
7274	Base Case				
7275	Base Case				
7276	Base Case				
7277	Base Case				
7278	Base Case				
7279	Base Case				
7280	Base Case				
7281	Base Case				
7282	Base Case				
7283	Base Case				
7284	Base Case				
7285	Base Case				
7286	Base Case				
7287	Base Case				
7288	Base Case				
7289	Base Case				
7290	Base Case				
7291	Base Case				
7292	Base Case				
7293	Base Case				
7294	Base Case				
7295	Base Case				
7296	Base Case				
7297	Base Case				
7298	Base Case				
7299	Base Case				
7300	Base Case				
7301	Base Case				
7302	Base Case				
7303	Base Case				
7304	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7305	Base Case	[redacted]			
7306	Base Case				
7307	Base Case				
7308	Base Case				
7309	Base Case				
7310	Base Case				
7311	Base Case				
7312	Base Case				
7313	Base Case				
7314	Base Case				
7315	Base Case				
7316	Base Case				
7317	Base Case				
7318	Base Case				
7319	Base Case				
7320	Base Case				
7321	Base Case				
7322	Base Case				
7323	Base Case				
7324	Base Case				
7325	Base Case				
7326	Base Case				
7327	Base Case				
7328	Base Case				
7329	Base Case				
7330	Base Case				
7331	Base Case				
7332	Base Case				
7333	Base Case				
7334	Base Case				
7335	Base Case				
7336	Base Case				
7337	Base Case				
7338	Base Case				
7339	Base Case				
7340	Base Case				
7341	Base Case				
7342	Base Case				
7343	Base Case				
7344	Base Case				
7345	Base Case				
7346	Base Case				
7347	Base Case				
7348	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7349	Base Case	[redacted]			
7350	Base Case				
7351	Base Case				
7352	Base Case				
7353	Base Case				
7354	Base Case				
7355	Base Case				
7356	Base Case				
7357	Base Case				
7358	Base Case				
7359	Base Case				
7360	Base Case				
7361	Base Case				
7362	Base Case				
7363	Base Case				
7364	Base Case				
7365	Base Case				
7366	Base Case				
7367	Base Case				
7368	Base Case				
7369	Base Case				
7370	Base Case				
7371	Base Case				
7372	Base Case				
7373	Base Case				
7374	Base Case				
7375	Base Case				
7376	Base Case				
7377	Base Case				
7378	Base Case				
7379	Base Case				
7380	Base Case				
7381	Base Case				
7382	Base Case				
7383	Base Case				
7384	Base Case				
7385	Base Case				
7386	Base Case				
7387	Base Case				
7388	Base Case				
7389	Base Case				
7390	Base Case				
7391	Base Case				
7392	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7393	Base Case	[redacted]			
7394	Base Case				
7395	Base Case				
7396	Base Case				
7397	Base Case				
7398	Base Case				
7399	Base Case				
7400	Base Case				
7401	Base Case				
7402	Base Case				
7403	Base Case				
7404	Base Case				
7405	Base Case				
7406	Base Case				
7407	Base Case				
7408	Base Case				
7409	Base Case				
7410	Base Case				
7411	Base Case				
7412	Base Case				
7413	Base Case				
7414	Base Case				
7415	Base Case				
7416	Base Case				
7417	Base Case				
7418	Base Case				
7419	Base Case				
7420	Base Case				
7421	Base Case				
7422	Base Case				
7423	Base Case				
7424	Base Case				
7425	Base Case				
7426	Base Case				
7427	Base Case				
7428	Base Case				
7429	Base Case				
7430	Base Case				
7431	Base Case				
7432	Base Case				
7433	Base Case				
7434	Base Case				
7435	Base Case				
7436	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7437	Base Case	[redacted]			
7438	Base Case				
7439	Base Case				
7440	Base Case				
7441	Base Case				
7442	Base Case				
7443	Base Case				
7444	Base Case				
7445	Base Case				
7446	Base Case				
7447	Base Case				
7448	Base Case				
7449	Base Case				
7450	Base Case				
7451	Base Case				
7452	Base Case				
7453	Base Case				
7454	Base Case				
7455	Base Case				
7456	Base Case				
7457	Base Case				
7458	Base Case				
7459	Base Case				
7460	Base Case				
7461	Base Case				
7462	Base Case				
7463	Base Case				
7464	Base Case				
7465	Base Case				
7466	Base Case				
7467	Base Case				
7468	Base Case				
7469	Base Case				
7470	Base Case				
7471	Base Case				
7472	Base Case				
7473	Base Case				
7474	Base Case				
7475	Base Case				
7476	Base Case				
7477	Base Case				
7478	Base Case				
7479	Base Case				
7480	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7481	Base Case	[redacted]			
7482	Base Case				
7483	Base Case				
7484	Base Case				
7485	Base Case				
7486	Base Case				
7487	Base Case				
7488	Base Case				
7489	Base Case				
7490	Base Case				
7491	Base Case				
7492	Base Case				
7493	Base Case				
7494	Base Case				
7495	Base Case				
7496	Base Case				
7497	Base Case				
7498	Base Case				
7499	Base Case				
7500	Base Case				
7501	Base Case				
7502	Base Case				
7503	Base Case				
7504	Base Case				
7505	Base Case				
7506	Base Case				
7507	Base Case				
7508	Base Case				
7509	Base Case				
7510	Base Case				
7511	Base Case				
7512	Base Case				
7513	Base Case				
7514	Base Case				
7515	Base Case				
7516	Base Case				
7517	Base Case				
7518	Base Case				
7519	Base Case				
7520	Base Case				
7521	Base Case				
7522	Base Case				
7523	Base Case				
7524	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7525	Base Case	[redacted]			
7526	Base Case				
7527	Base Case				
7528	Base Case				
7529	Base Case				
7530	Base Case				
7531	Base Case				
7532	Base Case				
7533	Base Case				
7534	Base Case				
7535	Base Case				
7536	Base Case				
7537	Base Case				
7538	Base Case				
7539	Base Case				
7540	Base Case				
7541	Base Case				
7542	Base Case				
7543	Base Case				
7544	Base Case				
7545	Base Case				
7546	Base Case				
7547	Base Case				
7548	Base Case				
7549	Base Case				
7550	Base Case				
7551	Base Case				
7552	Base Case				
7553	Base Case				
7554	Base Case				
7555	Base Case				
7556	Base Case				
7557	Base Case				
7558	Base Case				
7559	Base Case				
7560	Base Case				
7561	Base Case				
7562	Base Case				
7563	Base Case				
7564	Base Case				
7565	Base Case				
7566	Base Case				
7567	Base Case				
7568	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7569	Base Case	[redacted]			
7570	Base Case				
7571	Base Case				
7572	Base Case				
7573	Base Case				
7574	Base Case				
7575	Base Case				
7576	Base Case				
7577	Base Case				
7578	Base Case				
7579	Base Case				
7580	Base Case				
7581	Base Case				
7582	Base Case				
7583	Base Case				
7584	Base Case				
7585	Base Case				
7586	Base Case				
7587	Base Case				
7588	Base Case				
7589	Base Case				
7590	Base Case				
7591	Base Case				
7592	Base Case				
7593	Base Case				
7594	Base Case				
7595	Base Case				
7596	Base Case				
7597	Base Case				
7598	Base Case				
7599	Base Case				
7600	Base Case				
7601	Base Case				
7602	Base Case				
7603	Base Case				
7604	Base Case				
7605	Base Case				
7606	Base Case				
7607	Base Case				
7608	Base Case				
7609	Base Case				
7610	Base Case				
7611	Base Case				
7612	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7613	Base Case	[redacted]			
7614	Base Case				
7615	Base Case				
7616	Base Case				
7617	Base Case				
7618	Base Case				
7619	Base Case				
7620	Base Case				
7621	Base Case				
7622	Base Case				
7623	Base Case				
7624	Base Case				
7625	Base Case				
7626	Base Case				
7627	Base Case				
7628	Base Case				
7629	Base Case				
7630	Base Case				
7631	Base Case				
7632	Base Case				
7633	Base Case				
7634	Base Case				
7635	Base Case				
7636	Base Case				
7637	Base Case				
7638	Base Case				
7639	Base Case				
7640	Base Case				
7641	Base Case				
7642	Base Case				
7643	Base Case				
7644	Base Case				
7645	Base Case				
7646	Base Case				
7647	Base Case				
7648	Base Case				
7649	Base Case				
7650	Base Case				
7651	Base Case				
7652	Base Case				
7653	Base Case				
7654	Base Case				
7655	Base Case				
7656	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7657	Base Case	[redacted]			
7658	Base Case				
7659	Base Case				
7660	Base Case				
7661	Base Case				
7662	Base Case				
7663	Base Case				
7664	Base Case				
7665	Base Case				
7666	Base Case				
7667	Base Case				
7668	Base Case				
7669	Base Case				
7670	Base Case				
7671	Base Case				
7672	Base Case				
7673	Base Case				
7674	Base Case				
7675	Base Case				
7676	Base Case				
7677	Base Case				
7678	Base Case				
7679	Base Case				
7680	Base Case				
7681	Base Case				
7682	Base Case				
7683	Base Case				
7684	Base Case				
7685	Base Case				
7686	Base Case				
7687	Base Case				
7688	Base Case				
7689	Base Case				
7690	Base Case				
7691	Base Case				
7692	Base Case				
7693	Base Case				
7694	Base Case				
7695	Base Case				
7696	Base Case				
7697	Base Case				
7698	Base Case				
7699	Base Case				
7700	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7701	Base Case	[redacted]			
7702	Base Case				
7703	Base Case				
7704	Base Case				
7705	Base Case				
7706	Base Case				
7707	Base Case				
7708	Base Case				
7709	Base Case				
7710	Base Case				
7711	Base Case				
7712	Base Case				
7713	Base Case				
7714	Base Case				
7715	Base Case				
7716	Base Case				
7717	Base Case				
7718	Base Case				
7719	Base Case				
7720	Base Case				
7721	Base Case				
7722	Base Case				
7723	Base Case				
7724	Base Case				
7725	Base Case				
7726	Base Case				
7727	Base Case				
7728	Base Case				
7729	Base Case				
7730	Base Case				
7731	Base Case				
7732	Base Case				
7733	Base Case				
7734	Base Case				
7735	Base Case				
7736	Base Case				
7737	Base Case				
7738	Base Case				
7739	Base Case				
7740	Base Case				
7741	Base Case				
7742	Base Case				
7743	Base Case				
7744	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7745	Base Case	[redacted]			
7746	Base Case				
7747	Base Case				
7748	Base Case				
7749	Base Case				
7750	Base Case				
7751	Base Case				
7752	Base Case				
7753	Base Case				
7754	Base Case				
7755	Base Case				
7756	Base Case				
7757	Base Case				
7758	Base Case				
7759	Base Case				
7760	Base Case				
7761	Base Case				
7762	Base Case				
7763	Base Case				
7764	Base Case				
7765	Base Case				
7766	Base Case				
7767	Base Case				
7768	Base Case				
7769	Base Case				
7770	Base Case				
7771	Base Case				
7772	Base Case				
7773	Base Case				
7774	Base Case				
7775	Base Case				
7776	Base Case				
7777	Base Case				
7778	Base Case				
7779	Base Case				
7780	Base Case				
7781	Base Case				
7782	Base Case				
7783	Base Case				
7784	Base Case				
7785	Base Case				
7786	Base Case				
7787	Base Case				
7788	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7789	Base Case	[redacted]			
7790	Base Case				
7791	Base Case				
7792	Base Case				
7793	Base Case				
7794	Base Case				
7795	Base Case				
7796	Base Case				
7797	Base Case				
7798	Base Case				
7799	Base Case				
7800	Base Case				
7801	Base Case				
7802	Base Case				
7803	Base Case				
7804	Base Case				
7805	Base Case				
7806	Base Case				
7807	Base Case				
7808	Base Case				
7809	Base Case				
7810	Base Case				
7811	Base Case				
7812	Base Case				
7813	Base Case				
7814	Base Case				
7815	Base Case				
7816	Base Case				
7817	Base Case				
7818	Base Case				
7819	Base Case				
7820	Base Case				
7821	Base Case				
7822	Base Case				
7823	Base Case				
7824	Base Case				
7825	Base Case				
7826	Base Case				
7827	Base Case				
7828	Base Case				
7829	Base Case				
7830	Base Case				
7831	Base Case				
7832	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7833	Base Case	[redacted]			
7834	Base Case				
7835	Base Case				
7836	Base Case				
7837	Base Case				
7838	Base Case				
7839	Base Case				
7840	Base Case				
7841	Base Case				
7842	Base Case				
7843	Base Case				
7844	Base Case				
7845	Base Case				
7846	Base Case				
7847	Base Case				
7848	Base Case				
7849	Base Case				
7850	Base Case				
7851	Base Case				
7852	Base Case				
7853	Base Case				
7854	Base Case				
7855	Base Case				
7856	Base Case				
7857	Base Case				
7858	Base Case				
7859	Base Case				
7860	Base Case				
7861	Base Case				
7862	Base Case				
7863	Base Case				
7864	Base Case				
7865	Base Case				
7866	Base Case				
7867	Base Case				
7868	Base Case				
7869	Base Case				
7870	Base Case				
7871	Base Case				
7872	Base Case				
7873	Base Case				
7874	Base Case				
7875	Base Case				
7876	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7877	Base Case	[redacted]			
7878	Base Case				
7879	Base Case				
7880	Base Case				
7881	Base Case				
7882	Base Case				
7883	Base Case				
7884	Base Case				
7885	Base Case				
7886	Base Case				
7887	Base Case				
7888	Base Case				
7889	Base Case				
7890	Base Case				
7891	Base Case				
7892	Base Case				
7893	Base Case				
7894	Base Case				
7895	Base Case				
7896	Base Case				
7897	Base Case				
7898	Base Case				
7899	Base Case				
7900	Base Case				
7901	Base Case				
7902	Base Case				
7903	Base Case				
7904	Base Case				
7905	Base Case				
7906	Base Case				
7907	Base Case				
7908	Base Case				
7909	Base Case				
7910	Base Case				
7911	Base Case				
7912	Base Case				
7913	Base Case				
7914	Base Case				
7915	Base Case				
7916	Base Case				
7917	Base Case				
7918	Base Case				
7919	Base Case				
7920	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7921	Base Case	[redacted]			
7922	Base Case				
7923	Base Case				
7924	Base Case				
7925	Base Case				
7926	Base Case				
7927	Base Case				
7928	Base Case				
7929	Base Case				
7930	Base Case				
7931	Base Case				
7932	Base Case				
7933	Base Case				
7934	Base Case				
7935	Base Case				
7936	Base Case				
7937	Base Case				
7938	Base Case				
7939	Base Case				
7940	Base Case				
7941	Base Case				
7942	Base Case				
7943	Base Case				
7944	Base Case				
7945	Base Case				
7946	Base Case				
7947	Base Case				
7948	Base Case				
7949	Base Case				
7950	Base Case				
7951	Base Case				
7952	Base Case				
7953	Base Case				
7954	Base Case				
7955	Base Case				
7956	Base Case				
7957	Base Case				
7958	Base Case				
7959	Base Case				
7960	Base Case				
7961	Base Case				
7962	Base Case				
7963	Base Case				
7964	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7965	Base Case	[redacted]			
7966	Base Case				
7967	Base Case				
7968	Base Case				
7969	Base Case				
7970	Base Case				
7971	Base Case				
7972	Base Case				
7973	Base Case				
7974	Base Case				
7975	Base Case				
7976	Base Case				
7977	Base Case				
7978	Base Case				
7979	Base Case				
7980	Base Case				
7981	Base Case				
7982	Base Case				
7983	Base Case				
7984	Base Case				
7985	Base Case				
7986	Base Case				
7987	Base Case				
7988	Base Case				
7989	Base Case				
7990	Base Case				
7991	Base Case				
7992	Base Case				
7993	Base Case				
7994	Base Case				
7995	Base Case				
7996	Base Case				
7997	Base Case				
7998	Base Case				
7999	Base Case				
8000	Base Case				
8001	Base Case				
8002	Base Case				
8003	Base Case				
8004	Base Case				
8005	Base Case				
8006	Base Case				
8007	Base Case				
8008	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8009	Base Case	[redacted]			
8010	Base Case				
8011	Base Case				
8012	Base Case				
8013	Base Case				
8014	Base Case				
8015	Base Case				
8016	Base Case				
8017	Base Case				
8018	Base Case				
8019	Base Case				
8020	Base Case				
8021	Base Case				
8022	Base Case				
8023	Base Case				
8024	Base Case				
8025	Base Case				
8026	Base Case				
8027	Base Case				
8028	Base Case				
8029	Base Case				
8030	Base Case				
8031	Base Case				
8032	Base Case				
8033	Base Case				
8034	Base Case				
8035	Base Case				
8036	Base Case				
8037	Base Case				
8038	Base Case				
8039	Base Case				
8040	Base Case				
8041	Base Case				
8042	Base Case				
8043	Base Case				
8044	Base Case				
8045	Base Case				
8046	Base Case				
8047	Base Case				
8048	Base Case				
8049	Base Case				
8050	Base Case				
8051	Base Case				
8052	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8053	Base Case	[redacted]			
8054	Base Case				
8055	Base Case				
8056	Base Case				
8057	Base Case				
8058	Base Case				
8059	Base Case				
8060	Base Case				
8061	Base Case				
8062	Base Case				
8063	Base Case				
8064	Base Case				
8065	Base Case				
8066	Base Case				
8067	Base Case				
8068	Base Case				
8069	Base Case				
8070	Base Case				
8071	Base Case				
8072	Base Case				
8073	Base Case				
8074	Base Case				
8075	Base Case				
8076	Base Case				
8077	Base Case				
8078	Base Case				
8079	Base Case				
8080	Base Case				
8081	Base Case				
8082	Base Case				
8083	Base Case				
8084	Base Case				
8085	Base Case				
8086	Base Case				
8087	Base Case				
8088	Base Case				
8089	Base Case				
8090	Base Case				
8091	Base Case				
8092	Base Case				
8093	Base Case				
8094	Base Case				
8095	Base Case				
8096	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8097	Base Case	[redacted]			
8098	Base Case				
8099	Base Case				
8100	Base Case				
8101	Base Case				
8102	Base Case				
8103	Base Case				
8104	Base Case				
8105	Base Case				
8106	Base Case				
8107	Base Case				
8108	Base Case				
8109	Base Case				
8110	Base Case				
8111	Base Case				
8112	Base Case				
8113	Base Case				
8114	Base Case				
8115	Base Case				
8116	Base Case				
8117	Base Case				
8118	Base Case				
8119	Base Case				
8120	Base Case				
8121	Base Case				
8122	Base Case				
8123	Base Case				
8124	Base Case				
8125	Base Case				
8126	Base Case				
8127	Base Case				
8128	Base Case				
8129	Base Case				
8130	Base Case				
8131	Base Case				
8132	Base Case				
8133	Base Case				
8134	Base Case				
8135	Base Case				
8136	Base Case				
8137	Base Case				
8138	Base Case				
8139	Base Case				
8140	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8141	Base Case	[redacted]			
8142	Base Case				
8143	Base Case				
8144	Base Case				
8145	Base Case				
8146	Base Case				
8147	Base Case				
8148	Base Case				
8149	Base Case				
8150	Base Case				
8151	Base Case				
8152	Base Case				
8153	Base Case				
8154	Base Case				
8155	Base Case				
8156	Base Case				
8157	Base Case				
8158	Base Case				
8159	Base Case				
8160	Base Case				
8161	Base Case				
8162	Base Case				
8163	Base Case				
8164	Base Case				
8165	Base Case				
8166	Base Case				
8167	Base Case				
8168	Base Case				
8169	Base Case				
8170	Base Case				
8171	Base Case				
8172	Base Case				
8173	Base Case				
8174	Base Case				
8175	Base Case				
8176	Base Case				
8177	Base Case				
8178	Base Case				
8179	Base Case				
8180	Base Case				
8181	Base Case				
8182	Base Case				
8183	Base Case				
8184	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8185	Base Case	[redacted]			
8186	Base Case				
8187	Base Case				
8188	Base Case				
8189	Base Case				
8190	Base Case				
8191	Base Case				
8192	Base Case				
8193	Base Case				
8194	Base Case				
8195	Base Case				
8196	Base Case				
8197	Base Case				
8198	Base Case				
8199	Base Case				
8200	Base Case				
8201	Base Case				
8202	Base Case				
8203	Base Case				
8204	Base Case				
8205	Base Case				
8206	Base Case				
8207	Base Case				
8208	Base Case				
8209	Base Case				
8210	Base Case				
8211	Base Case				
8212	Base Case				
8213	Base Case				
8214	Base Case				
8215	Base Case				
8216	Base Case				
8217	Base Case				
8218	Base Case				
8219	Base Case				
8220	Base Case				
8221	Base Case				
8222	Base Case				
8223	Base Case				
8224	Base Case				
8225	Base Case				
8226	Base Case				
8227	Base Case				
8228	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8229	Base Case	[redacted]			
8230	Base Case				
8231	Base Case				
8232	Base Case				
8233	Base Case				
8234	Base Case				
8235	Base Case				
8236	Base Case				
8237	Base Case				
8238	Base Case				
8239	Base Case				
8240	Base Case				
8241	Base Case				
8242	Base Case				
8243	Base Case				
8244	Base Case				
8245	Base Case				
8246	Base Case				
8247	Base Case				
8248	Base Case				
8249	Base Case				
8250	Base Case				
8251	Base Case				
8252	Base Case				
8253	Base Case				
8254	Base Case				
8255	Base Case				
8256	Base Case				
8257	Base Case				
8258	Base Case				
8259	Base Case				
8260	Base Case				
8261	Base Case				
8262	Base Case				
8263	Base Case				
8264	Base Case				
8265	Base Case				
8266	Base Case				
8267	Base Case				
8268	Base Case				
8269	Base Case				
8270	Base Case				
8271	Base Case				
8272	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8273	Base Case	[redacted]			
8274	Base Case				
8275	Base Case				
8276	Base Case				
8277	Base Case				
8278	Base Case				
8279	Base Case				
8280	Base Case				
8281	Base Case				
8282	Base Case				
8283	Base Case				
8284	Base Case				
8285	Base Case				
8286	Base Case				
8287	Base Case				
8288	Base Case				
8289	Base Case				
8290	Base Case				
8291	Base Case				
8292	Base Case				
8293	Base Case				
8294	Base Case				
8295	Base Case				
8296	Base Case				
8297	Base Case				
8298	Base Case				
8299	Base Case				
8300	Base Case				
8301	Base Case				
8302	Base Case				
8303	Base Case				
8304	Base Case				
8305	Base Case				
8306	Base Case				
8307	Base Case				
8308	Base Case				
8309	Base Case				
8310	Base Case				
8311	Base Case				
8312	Base Case				
8313	Base Case				
8314	Base Case				
8315	Base Case				
8316	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8317	Base Case	[redacted]			
8318	Base Case				
8319	Base Case				
8320	Base Case				
8321	Base Case				
8322	Base Case				
8323	Base Case				
8324	Base Case				
8325	Base Case				
8326	Base Case				
8327	Base Case				
8328	Base Case				
8329	Base Case				
8330	Base Case				
8331	Base Case				
8332	Base Case				
8333	Base Case				
8334	Base Case				
8335	Base Case				
8336	Base Case				
8337	Base Case				
8338	Base Case				
8339	Base Case				
8340	Base Case				
8341	Base Case				
8342	Base Case				
8343	Base Case				
8344	Base Case				
8345	Base Case				
8346	Base Case				
8347	Base Case				
8348	Base Case				
8349	Base Case				
8350	Base Case				
8351	Base Case				
8352	Base Case				
8353	Base Case				
8354	Base Case				
8355	Base Case				
8356	Base Case				
8357	Base Case				
8358	Base Case				
8359	Base Case				
8360	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8361	Base Case	[redacted]			
8362	Base Case				
8363	Base Case				
8364	Base Case				
8365	Base Case				
8366	Base Case				
8367	Base Case				
8368	Base Case				
8369	Base Case				
8370	Base Case				
8371	Base Case				
8372	Base Case				
8373	Base Case				
8374	Base Case				
8375	Base Case				
8376	Base Case				
8377	Base Case				
8378	Base Case				
8379	Base Case				
8380	Base Case				
8381	Base Case				
8382	Base Case				
8383	Base Case				
8384	Base Case				
8385	Base Case				
8386	Base Case				
8387	Base Case				
8388	Base Case				
8389	Base Case				
8390	Base Case				
8391	Base Case				
8392	Base Case				
8393	Base Case				
8394	Base Case				
8395	Base Case				
8396	Base Case				
8397	Base Case				
8398	Base Case				
8399	Base Case				
8400	Base Case				
8401	Base Case				
8402	Base Case				
8403	Base Case				
8404	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8405	Base Case	[redacted]			
8406	Base Case				
8407	Base Case				
8408	Base Case				
8409	Base Case				
8410	Base Case				
8411	Base Case				
8412	Base Case				
8413	Base Case				
8414	Base Case				
8415	Base Case				
8416	Base Case				
8417	Base Case				
8418	Base Case				
8419	Base Case				
8420	Base Case				
8421	Base Case				
8422	Base Case				
8423	Base Case				
8424	Base Case				
8425	Base Case				
8426	Base Case				
8427	Base Case				
8428	Base Case				
8429	Base Case				
8430	Base Case				
8431	Base Case				
8432	Base Case				
8433	Base Case				
8434	Base Case				
8435	Base Case				
8436	Base Case				
8437	Base Case				
8438	Base Case				
8439	Base Case				
8440	Base Case				
8441	Base Case				
8442	Base Case				
8443	Base Case				
8444	Base Case				
8445	Base Case				
8446	Base Case				
8447	Base Case				
8448	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8449	Base Case	[redacted]			
8450	Base Case				
8451	Base Case				
8452	Base Case				
8453	Base Case				
8454	Base Case				
8455	Base Case				
8456	Base Case				
8457	Base Case				
8458	Base Case				
8459	Base Case				
8460	Base Case				
8461	Base Case				
8462	Base Case				
8463	Base Case				
8464	Base Case				
8465	Base Case				
8466	Base Case				
8467	Base Case				
8468	Base Case				
8469	Base Case				
8470	Base Case				
8471	Base Case				
8472	Base Case				
8473	Base Case				
8474	Base Case				
8475	Base Case				
8476	Base Case				
8477	Base Case				
8478	Base Case				
8479	Base Case				
8480	Base Case				
8481	Base Case				
8482	Base Case				
8483	Base Case				
8484	Base Case				
8485	Base Case				
8486	Base Case				
8487	Base Case				
8488	Base Case				
8489	Base Case				
8490	Base Case				
8491	Base Case				
8492	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8493	Base Case	[redacted]			
8494	Base Case				
8495	Base Case				
8496	Base Case				
8497	Base Case				
8498	Base Case				
8499	Base Case				
8500	Base Case				
8501	Base Case				
8502	Base Case				
8503	Base Case				
8504	Base Case				
8505	Base Case				
8506	Base Case				
8507	Base Case				
8508	Base Case				
8509	Base Case				
8510	Base Case				
8511	Base Case				
8512	Base Case				
8513	Base Case				
8514	Base Case				
8515	Base Case				
8516	Base Case				
8517	Base Case				
8518	Base Case				
8519	Base Case				
8520	Base Case				
8521	Base Case				
8522	Base Case				
8523	Base Case				
8524	Base Case				
8525	Base Case				
8526	Base Case				
8527	Base Case				
8528	Base Case				
8529	Base Case				
8530	Base Case				
8531	Base Case				
8532	Base Case				
8533	Base Case				
8534	Base Case				
8535	Base Case				
8536	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8537	Base Case	[redacted]			
8538	Base Case				
8539	Base Case				
8540	Base Case				
8541	Base Case				
8542	Base Case				
8543	Base Case				
8544	Base Case				
8545	Base Case				
8546	Base Case				
8547	Base Case				
8548	Base Case				
8549	Base Case				
8550	Base Case				
8551	Base Case				
8552	Base Case				
8553	Base Case				
8554	Base Case				
8555	Base Case				
8556	Base Case				
8557	Base Case				
8558	Base Case				
8559	Base Case				
8560	Base Case				
8561	Base Case				
8562	Base Case				
8563	Base Case				
8564	Base Case				
8565	Base Case				
8566	Base Case				
8567	Base Case				
8568	Base Case				
8569	Base Case				
8570	Base Case				
8571	Base Case				
8572	Base Case				
8573	Base Case				
8574	Base Case				
8575	Base Case				
8576	Base Case				
8577	Base Case				
8578	Base Case				
8579	Base Case				
8580	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8581	Base Case	[redacted]			
8582	Base Case				
8583	Base Case				
8584	Base Case				
8585	Base Case				
8586	Base Case				
8587	Base Case				
8588	Base Case				
8589	Base Case				
8590	Base Case				
8591	Base Case				
8592	Base Case				
8593	Base Case				
8594	Base Case				
8595	Base Case				
8596	Base Case				
8597	Base Case				
8598	Base Case				
8599	Base Case				
8600	Base Case				
8601	Base Case				
8602	Base Case				
8603	Base Case				
8604	Base Case				
8605	Base Case				
8606	Base Case				
8607	Base Case				
8608	Base Case				
8609	Base Case				
8610	Base Case				
8611	Base Case				
8612	Base Case				
8613	Base Case				
8614	Base Case				
8615	Base Case				
8616	Base Case				
8617	Base Case				
8618	Base Case				
8619	Base Case				
8620	Base Case				
8621	Base Case				
8622	Base Case				
8623	Base Case				
8624	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8625	Base Case	[redacted]			
8626	Base Case				
8627	Base Case				
8628	Base Case				
8629	Base Case				
8630	Base Case				
8631	Base Case				
8632	Base Case				
8633	Base Case				
8634	Base Case				
8635	Base Case				
8636	Base Case				
8637	Base Case				
8638	Base Case				
8639	Base Case				
8640	Base Case				
8641	Base Case				
8642	Base Case				
8643	Base Case				
8644	Base Case				
8645	Base Case				
8646	Base Case				
8647	Base Case				
8648	Base Case				
8649	Base Case				
8650	Base Case				
8651	Base Case				
8652	Base Case				
8653	Base Case				
8654	Base Case				
8655	Base Case				
8656	Base Case				
8657	Base Case				
8658	Base Case				
8659	Base Case				
8660	Base Case				
8661	Base Case				
8662	Base Case				
8663	Base Case				
8664	Base Case				
8665	Base Case				
8666	Base Case				
8667	Base Case				
8668	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8669	Base Case	[redacted]			
8670	Base Case				
8671	Base Case				
8672	Base Case				
8673	Base Case				
8674	Base Case				
8675	Base Case				
8676	Base Case				
8677	Base Case				
8678	Base Case				
8679	Base Case				
8680	Base Case				
8681	Base Case				
8682	Base Case				
8683	Base Case				
8684	Base Case				
8685	Base Case				
8686	Base Case				
8687	Base Case				
8688	Base Case				
8689	Base Case				
8690	Base Case				
8691	Base Case				
8692	Base Case				
8693	Base Case				
8694	Base Case				
8695	Base Case				
8696	Base Case				
8697	Base Case				
8698	Base Case				
8699	Base Case				
8700	Base Case				
8701	Base Case				
8702	Base Case				
8703	Base Case				
8704	Base Case				
8705	Base Case				
8706	Base Case				
8707	Base Case				
8708	Base Case				
8709	Base Case				
8710	Base Case				
8711	Base Case				
8712	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8713	Base Case	[redacted]			
8714	Base Case				
8715	Base Case				
8716	Base Case				
8717	Base Case				
8718	Base Case				
8719	Base Case				
8720	Base Case				
8721	Base Case				
8722	Base Case				
8723	Base Case				
8724	Base Case				
8725	Base Case				
8726	Base Case				
8727	Base Case				
8728	Base Case				
8729	Base Case				
8730	Base Case				
8731	Base Case				
8732	Base Case				
8733	Base Case				
8734	Base Case				
8735	Base Case				
8736	Base Case				
8737	Base Case				
8738	Base Case				
8739	Base Case				
8740	Base Case				
8741	Base Case				
8742	Base Case				
8743	Base Case				
8744	Base Case				
8745	Base Case				
8746	Base Case				
8747	Base Case				
8748	Base Case				
8749	Base Case				
8750	Base Case				
8751	Base Case				
8752	Base Case				
8753	Base Case				
8754	Base Case				
8755	Base Case				
8756	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8757	Base Case	[redacted]			
8758	Base Case				
8759	Base Case				
8760	Base Case				
8761	Base Case				
8762	Base Case				
8763	Base Case				
8764	Base Case				
8765	Base Case				
8766	Base Case				
8767	Base Case				
8768	Base Case				
8769	Base Case				
8770	Base Case				
8771	Base Case				
8772	Base Case				
8773	Base Case				
8774	Base Case				
8775	Base Case				
8776	Base Case				
8777	Base Case				
8778	Base Case				
8779	Base Case				
8780	Base Case				
8781	Base Case				
8782	Base Case				
8783	Base Case				
8784	Base Case				
8785	Base Case				
8786	Base Case				
8787	Base Case				
8788	Base Case				
8789	Base Case				
8790	Base Case				
8791	Base Case				
8792	Base Case				
8793	Base Case				
8794	Base Case				
8795	Base Case				
8796	Base Case				
8797	Base Case				
8798	Base Case				
8799	Base Case				
8800	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8801	Base Case	[redacted]			
8802	Base Case				
8803	Base Case				
8804	Base Case				
8805	Base Case				
8806	Base Case				
8807	Base Case				
8808	Base Case				
8809	Base Case				
8810	Base Case				
8811	Base Case				
8812	Base Case				
8813	Base Case				
8814	Base Case				
8815	Base Case				
8816	Base Case				
8817	Base Case				
8818	Base Case				
8819	Base Case				
8820	Base Case				
8821	Base Case				
8822	Base Case				
8823	Base Case				
8824	Base Case				
8825	Base Case				
8826	Base Case				
8827	Base Case				
8828	Base Case				
8829	Base Case				
8830	Base Case				
8831	Base Case				
8832	Base Case				
8833	Base Case				
8834	Base Case				
8835	Base Case				
8836	Base Case				
8837	Base Case				
8838	Base Case				
8839	Base Case				
8840	Base Case				
8841	Base Case				
8842	Base Case				
8843	Base Case				
8844	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8845	Base Case	[redacted]			
8846	Base Case				
8847	Base Case				
8848	Base Case				
8849	Base Case				
8850	Base Case				
8851	Base Case				
8852	Base Case				
8853	Base Case				
8854	Base Case				
8855	Base Case				
8856	Base Case				
8857	Base Case				
8858	Base Case				
8859	Base Case				
8860	Base Case				
8861	Base Case				
8862	Base Case				
8863	Base Case				
8864	Base Case				
8865	Base Case				
8866	Base Case				
8867	Base Case				
8868	Base Case				
8869	Base Case				
8870	Base Case				
8871	Base Case				
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8873	Base Case				
8874	Base Case				
8875	Base Case				
8876	Base Case				
8877	Base Case				
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8879	Base Case				
8880	Base Case				
8881	Base Case				
8882	Base Case				
8883	Base Case				
8884	Base Case				
8885	Base Case				
8886	Base Case				
8887	Base Case				
8888	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8889	Base Case	[redacted]			
8890	Base Case				
8891	Base Case				
8892	Base Case				
8893	Base Case				
8894	Base Case				
8895	Base Case				
8896	Base Case				
8897	Base Case				
8898	Base Case				
8899	Base Case				
8900	Base Case				
8901	Base Case				
8902	Base Case				
8903	Base Case				
8904	Base Case				
8905	Base Case				
8906	Base Case				
8907	Base Case				
8908	Base Case				
8909	Base Case				
8910	Base Case				
8911	Base Case				
8912	Base Case				
8913	Base Case				
8914	Base Case				
8915	Base Case				
8916	Base Case				
8917	Base Case				
8918	Base Case				
8919	Base Case				
8920	Base Case				
8921	Base Case				
8922	Base Case				
8923	Base Case				
8924	Base Case				
8925	Base Case				
8926	Base Case				
8927	Base Case				
8928	Base Case				
8929	Base Case				
8930	Base Case				
8931	Base Case				
8932	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8933	Base Case	[redacted]			
8934	Base Case				
8935	Base Case				
8936	Base Case				
8937	Base Case				
8938	Base Case				
8939	Base Case				
8940	Base Case				
8941	Base Case				
8942	Base Case				
8943	Base Case				
8944	Base Case				
8945	Base Case				
8946	Base Case				
8947	Base Case				
8948	Base Case				
8949	Base Case				
8950	Base Case				
8951	Base Case				
8952	Base Case				
8953	Base Case				
8954	Base Case				
8955	Base Case				
8956	Base Case				
8957	Base Case				
8958	Base Case				
8959	Base Case				
8960	Base Case				
8961	Base Case				
8962	Base Case				
8963	Base Case				
8964	Base Case				
8965	Base Case				
8966	Base Case				
8967	Base Case				
8968	Base Case				
8969	Base Case				
8970	Base Case				
8971	Base Case				
8972	Base Case				
8973	Base Case				
8974	Base Case				
8975	Base Case				
8976	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8977	Base Case	[redacted]			
8978	Base Case				
8979	Base Case				
8980	Base Case				
8981	Base Case				
8982	Base Case				
8983	Base Case				
8984	Base Case				
8985	Base Case				
8986	Base Case				
8987	Base Case				
8988	Base Case				
8989	Base Case				
8990	Base Case				
8991	Base Case				
8992	Base Case				
8993	Base Case				
8994	Base Case				
8995	Base Case				
8996	Base Case				
8997	Base Case				
8998	Base Case				
8999	Base Case				
9000	Base Case				
9001	Base Case				
9002	Base Case				
9003	Base Case				
9004	Base Case				
9005	Base Case				
9006	Base Case				
9007	Base Case				
9008	Base Case				
9009	Base Case				
9010	Base Case				
9011	Base Case				
9012	Base Case				
9013	Base Case				
9014	Base Case				
9015	Base Case				
9016	Base Case				
9017	Base Case				
9018	Base Case				
9019	Base Case				
9020	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9021	Base Case	[redacted]			
9022	Base Case				
9023	Base Case				
9024	Base Case				
9025	Base Case				
9026	Base Case				
9027	Base Case				
9028	Base Case				
9029	Base Case				
9030	Base Case				
9031	Base Case				
9032	Base Case				
9033	Base Case				
9034	Base Case				
9035	Base Case				
9036	Base Case				
9037	Base Case				
9038	Base Case				
9039	Base Case				
9040	Base Case				
9041	Base Case				
9042	Base Case				
9043	Base Case				
9044	Base Case				
9045	Base Case				
9046	Base Case				
9047	Base Case				
9048	Base Case				
9049	Base Case				
9050	Base Case				
9051	Base Case				
9052	Base Case				
9053	Base Case				
9054	Base Case				
9055	Base Case				
9056	Base Case				
9057	Base Case				
9058	Base Case				
9059	Base Case				
9060	Base Case				
9061	Base Case				
9062	Base Case				
9063	Base Case				
9064	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9065	Base Case	[redacted]			
9066	Base Case				
9067	Base Case				
9068	Base Case				
9069	Base Case				
9070	Base Case				
9071	Base Case				
9072	Base Case				
9073	Base Case				
9074	Base Case				
9075	Base Case				
9076	Base Case				
9077	Base Case				
9078	Base Case				
9079	Base Case				
9080	Base Case				
9081	Base Case				
9082	Base Case				
9083	Base Case				
9084	Base Case				
9085	Base Case				
9086	Base Case				
9087	Base Case				
9088	Base Case				
9089	Base Case				
9090	Base Case				
9091	Base Case				
9092	Base Case				
9093	Base Case				
9094	Base Case				
9095	Base Case				
9096	Base Case				
9097	Base Case				
9098	Base Case				
9099	Base Case				
9100	Base Case				
9101	Base Case				
9102	Base Case				
9103	Base Case				
9104	Base Case				
9105	Base Case				
9106	Base Case				
9107	Base Case				
9108	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9109	Base Case	[redacted]			
9110	Base Case				
9111	Base Case				
9112	Base Case				
9113	Base Case				
9114	Base Case				
9115	Base Case				
9116	Base Case				
9117	Base Case				
9118	Base Case				
9119	Base Case				
9120	Base Case				
9121	Base Case				
9122	Base Case				
9123	Base Case				
9124	Base Case				
9125	Base Case				
9126	Base Case				
9127	Base Case				
9128	Base Case				
9129	Base Case				
9130	Base Case				
9131	Base Case				
9132	Base Case				
9133	Base Case				
9134	Base Case				
9135	Base Case				
9136	Base Case				
9137	Base Case				
9138	Base Case				
9139	Base Case				
9140	Base Case				
9141	Base Case				
9142	Base Case				
9143	Base Case				
9144	Base Case				
9145	Base Case				
9146	Base Case				
9147	Base Case				
9148	Base Case				
9149	Base Case				
9150	Base Case				
9151	Base Case				
9152	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9153	Base Case	[redacted]			
9154	Base Case				
9155	Base Case				
9156	Base Case				
9157	Base Case				
9158	Base Case				
9159	Base Case				
9160	Base Case				
9161	Base Case				
9162	Base Case				
9163	Base Case				
9164	Base Case				
9165	Base Case				
9166	Base Case				
9167	Base Case				
9168	Base Case				
9169	Base Case				
9170	Base Case				
9171	Base Case				
9172	Base Case				
9173	Base Case				
9174	Base Case				
9175	Base Case				
9176	Base Case				
9177	Base Case				
9178	Base Case				
9179	Base Case				
9180	Base Case				
9181	Base Case				
9182	Base Case				
9183	Base Case				
9184	Base Case				
9185	Base Case				
9186	Base Case				
9187	Base Case				
9188	Base Case				
9189	Base Case				
9190	Base Case				
9191	Base Case				
9192	Base Case				
9193	Base Case				
9194	Base Case				
9195	Base Case				
9196	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9197	Base Case	[redacted]			
9198	Base Case				
9199	Base Case				
9200	Base Case				
9201	Base Case				
9202	Base Case				
9203	Base Case				
9204	Base Case				
9205	Base Case				
9206	Base Case				
9207	Base Case				
9208	Base Case				
9209	Base Case				
9210	Base Case				
9211	Base Case				
9212	Base Case				
9213	Base Case				
9214	Base Case				
9215	Base Case				
9216	Base Case				
9217	Base Case				
9218	Base Case				
9219	Base Case				
9220	Base Case				
9221	Base Case				
9222	Base Case				
9223	Base Case				
9224	Base Case				
9225	Base Case				
9226	Base Case				
9227	Base Case				
9228	Base Case				
9229	Base Case				
9230	Base Case				
9231	Base Case				
9232	Base Case				
9233	Base Case				
9234	Base Case				
9235	Base Case				
9236	Base Case				
9237	Base Case				
9238	Base Case				
9239	Base Case				
9240	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9241	Base Case	[redacted]			
9242	Base Case				
9243	Base Case				
9244	Base Case				
9245	Base Case				
9246	Base Case				
9247	Base Case				
9248	Base Case				
9249	Base Case				
9250	Base Case				
9251	Base Case				
9252	Base Case				
9253	Base Case				
9254	Base Case				
9255	Base Case				
9256	Base Case				
9257	Base Case				
9258	Base Case				
9259	Base Case				
9260	Base Case				
9261	Base Case				
9262	Base Case				
9263	Base Case				
9264	Base Case				
9265	Base Case				
9266	Base Case				
9267	Base Case				
9268	Base Case				
9269	Base Case				
9270	Base Case				
9271	Base Case				
9272	Base Case				
9273	Base Case				
9274	Base Case				
9275	Base Case				
9276	Base Case				
9277	Base Case				
9278	Base Case				
9279	Base Case				
9280	Base Case				
9281	Base Case				
9282	Base Case				
9283	Base Case				
9284	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9285	Base Case	[redacted]			
9286	Base Case				
9287	Base Case				
9288	Base Case				
9289	Base Case				
9290	Base Case				
9291	Base Case				
9292	Base Case				
9293	Base Case				
9294	Base Case				
9295	Base Case				
9296	Base Case				
9297	Base Case				
9298	Base Case				
9299	Base Case				
9300	Base Case				
9301	Base Case				
9302	Base Case				
9303	Base Case				
9304	Base Case				
9305	Base Case				
9306	Base Case				
9307	Base Case				
9308	Base Case				
9309	Base Case				
9310	Base Case				
9311	Base Case				
9312	Base Case				
9313	Base Case				
9314	Base Case				
9315	Base Case				
9316	Base Case				
9317	Base Case				
9318	Base Case				
9319	Base Case				
9320	Base Case				
9321	Base Case				
9322	Base Case				
9323	Base Case				
9324	Base Case				
9325	Base Case				
9326	Base Case				
9327	Base Case				
9328	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9329	Base Case	[redacted]			
9330	Base Case				
9331	Base Case				
9332	Base Case				
9333	Base Case				
9334	Base Case				
9335	Base Case				
9336	Base Case				
9337	Base Case				
9338	Base Case				
9339	Base Case				
9340	Base Case				
9341	Base Case				
9342	Base Case				
9343	Base Case				
9344	Base Case				
9345	Base Case				
9346	Base Case				
9347	Base Case				
9348	Base Case				
9349	Base Case				
9350	Base Case				
9351	Base Case				
9352	Base Case				
9353	Base Case				
9354	Base Case				
9355	Base Case				
9356	Base Case				
9357	Base Case				
9358	Base Case				
9359	Base Case				
9360	Base Case				
9361	Base Case				
9362	Base Case				
9363	Base Case				
9364	Base Case				
9365	Base Case				
9366	Base Case				
9367	Base Case				
9368	Base Case				
9369	Base Case				
9370	Base Case				
9371	Base Case				
9372	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9373	Base Case	[redacted]			
9374	Base Case				
9375	Base Case				
9376	Base Case				
9377	Base Case				
9378	Base Case				
9379	Base Case				
9380	Base Case				
9381	Base Case				
9382	Base Case				
9383	Base Case				
9384	Base Case				
9385	Base Case				
9386	Base Case				
9387	Base Case				
9388	Base Case				
9389	Base Case				
9390	Base Case				
9391	Base Case				
9392	Base Case				
9393	Base Case				
9394	Base Case				
9395	Base Case				
9396	Base Case				
9397	Base Case				
9398	Base Case				
9399	Base Case				
9400	Base Case				
9401	Base Case				
9402	Base Case				
9403	Base Case				
9404	Base Case				
9405	Base Case				
9406	Base Case				
9407	Base Case				
9408	Base Case				
9409	Base Case				
9410	Base Case				
9411	Base Case				
9412	Base Case				
9413	Base Case				
9414	Base Case				
9415	Base Case				
9416	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9417	Base Case	[redacted]			
9418	Base Case				
9419	Base Case				
9420	Base Case				
9421	Base Case				
9422	Base Case				
9423	Base Case				
9424	Base Case				
9425	Base Case				
9426	Base Case				
9427	Base Case				
9428	Base Case				
9429	Base Case				
9430	Base Case				
9431	Base Case				
9432	Base Case				
9433	Base Case				
9434	Base Case				
9435	Base Case				
9436	Base Case				
9437	Base Case				
9438	Base Case				
9439	Base Case				
9440	Base Case				
9441	Base Case				
9442	Base Case				
9443	Base Case				
9444	Base Case				
9445	Base Case				
9446	Base Case				
9447	Base Case				
9448	Base Case				
9449	Base Case				
9450	Base Case				
9451	Base Case				
9452	Base Case				
9453	Base Case				
9454	Base Case				
9455	Base Case				
9456	Base Case				
9457	Base Case				
9458	Base Case				
9459	Base Case				
9460	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9461	Base Case	[redacted]			
9462	Base Case				
9463	Base Case				
9464	Base Case				
9465	Base Case				
9466	Base Case				
9467	Base Case				
9468	Base Case				
9469	Base Case				
9470	Base Case				
9471	Base Case				
9472	Base Case				
9473	Base Case				
9474	Base Case				
9475	Base Case				
9476	Base Case				
9477	Base Case				
9478	Base Case				
9479	Base Case				
9480	Base Case				
9481	Base Case				
9482	Base Case				
9483	Base Case				
9484	Base Case				
9485	Base Case				
9486	Base Case				
9487	Base Case				
9488	Base Case				
9489	Base Case				
9490	Base Case				
9491	Base Case				
9492	Base Case				
9493	Base Case				
9494	Base Case				
9495	Base Case				
9496	Base Case				
9497	Base Case				
9498	Base Case				
9499	Base Case				
9500	Base Case				
9501	Base Case				
9502	Base Case				
9503	Base Case				
9504	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9505	Base Case	[redacted]			
9506	Base Case				
9507	Base Case				
9508	Base Case				
9509	Base Case				
9510	Base Case				
9511	Base Case				
9512	Base Case				
9513	Base Case				
9514	Base Case				
9515	Base Case				
9516	Base Case				
9517	Base Case				
9518	Base Case				
9519	Base Case				
9520	Base Case				
9521	Base Case				
9522	Base Case				
9523	Base Case				
9524	Base Case				
9525	Base Case				
9526	Base Case				
9527	Base Case				
9528	Base Case				
9529	Base Case				
9530	Base Case				
9531	Base Case				
9532	Base Case				
9533	Base Case				
9534	Base Case				
9535	Base Case				
9536	Base Case				
9537	Base Case				
9538	Base Case				
9539	Base Case				
9540	Base Case				
9541	Base Case				
9542	Base Case				
9543	Base Case				
9544	Base Case				
9545	Base Case				
9546	Base Case				
9547	Base Case				
9548	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9549	Base Case	[redacted]			
9550	Base Case				
9551	Base Case				
9552	Base Case				
9553	Base Case				
9554	Base Case				
9555	Base Case				
9556	Base Case				
9557	Base Case				
9558	Base Case				
9559	Base Case				
9560	Base Case				
9561	Base Case				
9562	Base Case				
9563	Base Case				
9564	Base Case				
9565	Base Case				
9566	Base Case				
9567	Base Case				
9568	Base Case				
9569	Base Case				
9570	Base Case				
9571	Base Case				
9572	Base Case				
9573	Base Case				
9574	Base Case				
9575	Base Case				
9576	Base Case				
9577	Base Case				
9578	Base Case				
9579	Base Case				
9580	Base Case				
9581	Base Case				
9582	Base Case				
9583	Base Case				
9584	Base Case				
9585	Base Case				
9586	Base Case				
9587	Base Case				
9588	Base Case				
9589	Base Case				
9590	Base Case				
9591	Base Case				
9592	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9593	Base Case	[redacted]			
9594	Base Case				
9595	Base Case				
9596	Base Case				
9597	Base Case				
9598	Base Case				
9599	Base Case				
9600	Base Case				
9601	Base Case				
9602	Base Case				
9603	Base Case				
9604	Base Case				
9605	Base Case				
9606	Base Case				
9607	Base Case				
9608	Base Case				
9609	Base Case				
9610	Base Case				
9611	Base Case				
9612	Base Case				
9613	Base Case				
9614	Base Case				
9615	Base Case				
9616	Base Case				
9617	Base Case				
9618	Base Case				
9619	Base Case				
9620	Base Case				
9621	Base Case				
9622	Base Case				
9623	Base Case				
9624	Base Case				
9625	Base Case				
9626	Base Case				
9627	Base Case				
9628	Base Case				
9629	Base Case				
9630	Base Case				
9631	Base Case				
9632	Base Case				
9633	Base Case				
9634	Base Case				
9635	Base Case				
9636	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9637	Base Case	[redacted]			
9638	Base Case				
9639	Base Case				
9640	Base Case				
9641	Base Case				
9642	Base Case				
9643	Base Case				
9644	Base Case				
9645	Base Case				
9646	Base Case				
9647	Base Case				
9648	Base Case				
9649	Base Case				
9650	Base Case				
9651	Base Case				
9652	Base Case				
9653	Base Case				
9654	Base Case				
9655	Base Case				
9656	Base Case				
9657	Base Case				
9658	Base Case				
9659	Base Case				
9660	Base Case				
9661	Base Case				
9662	Base Case				
9663	Base Case				
9664	Base Case				
9665	Base Case				
9666	Base Case				
9667	Base Case				
9668	Base Case				
9669	Base Case				
9670	Base Case				
9671	Base Case				
9672	Base Case				
9673	Base Case				
9674	Base Case				
9675	Base Case				
9676	Base Case				
9677	Base Case				
9678	Base Case				
9679	Base Case				
9680	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9681	Base Case	[redacted]			
9682	Base Case				
9683	Base Case				
9684	Base Case				
9685	Base Case				
9686	Base Case				
9687	Base Case				
9688	Base Case				
9689	Base Case				
9690	Base Case				
9691	Base Case				
9692	Base Case				
9693	Base Case				
9694	Base Case				
9695	Base Case				
9696	Base Case				
9697	Base Case				
9698	Base Case				
9699	Base Case				
9700	Base Case				
9701	Base Case				
9702	Base Case				
9703	Base Case				
9704	Base Case				
9705	Base Case				
9706	Base Case				
9707	Base Case				
9708	Base Case				
9709	Base Case				
9710	Base Case				
9711	Base Case				
9712	Base Case				
9713	Base Case				
9714	Base Case				
9715	Base Case				
9716	Base Case				
9717	Base Case				
9718	Base Case				
9719	Base Case				
9720	Base Case				
9721	Base Case				
9722	Base Case				
9723	Base Case				
9724	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9725	Base Case	[redacted]			
9726	Base Case				
9727	Base Case				
9728	Base Case				
9729	Base Case				
9730	Base Case				
9731	Base Case				
9732	Base Case				
9733	Base Case				
9734	Base Case				
9735	Base Case				
9736	Base Case				
9737	Base Case				
9738	Base Case				
9739	Base Case				
9740	Base Case				
9741	Base Case				
9742	Base Case				
9743	Base Case				
9744	Base Case				
9745	Base Case				
9746	Base Case				
9747	Base Case				
9748	Base Case				
9749	Base Case				
9750	Base Case				
9751	Base Case				
9752	Base Case				
9753	Base Case				
9754	Base Case				
9755	Base Case				
9756	Base Case				
9757	Base Case				
9758	Base Case				
9759	Base Case				
9760	Base Case				
9761	Base Case				
9762	Base Case				
9763	Base Case				
9764	Base Case				
9765	Base Case				
9766	Base Case				
9767	Base Case				
9768	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9769	Base Case	[redacted]			
9770	Base Case				
9771	Base Case				
9772	Base Case				
9773	Base Case				
9774	Base Case				
9775	Base Case				
9776	Base Case				
9777	Base Case				
9778	Base Case				
9779	Base Case				
9780	Base Case				
9781	Base Case				
9782	Base Case				
9783	Base Case				
9784	Base Case				
9785	Base Case				
9786	Base Case				
9787	Base Case				
9788	Base Case				
9789	Base Case				
9790	Base Case				
9791	Base Case				
9792	Base Case				
9793	Base Case				
9794	Base Case				
9795	Base Case				
9796	Base Case				
9797	Base Case				
9798	Base Case				
9799	Base Case				
9800	Base Case				
9801	Base Case				
9802	Base Case				
9803	Base Case				
9804	Base Case				
9805	Base Case				
9806	Base Case				
9807	Base Case				
9808	Base Case				
9809	Base Case				
9810	Base Case				
9811	Base Case				
9812	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9813	Base Case	[redacted]			
9814	Base Case				
9815	Base Case				
9816	Base Case				
9817	Base Case				
9818	Base Case				
9819	Base Case				
9820	Base Case				
9821	Base Case				
9822	Base Case				
9823	Base Case				
9824	Base Case				
9825	Base Case				
9826	Base Case				
9827	Base Case				
9828	Base Case				
9829	Base Case				
9830	Base Case				
9831	Base Case				
9832	Base Case				
9833	Base Case				
9834	Base Case				
9835	Base Case				
9836	Base Case				
9837	Base Case				
9838	Base Case				
9839	Base Case				
9840	Base Case				
9841	Base Case				
9842	Base Case				
9843	Base Case				
9844	Base Case				
9845	Base Case				
9846	Base Case				
9847	Base Case				
9848	Base Case				
9849	Base Case				
9850	Base Case				
9851	Base Case				
9852	Base Case				
9853	Base Case				
9854	Base Case				
9855	Base Case				
9856	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9857	Base Case	[redacted]			
9858	Base Case				
9859	Base Case				
9860	Base Case				
9861	Base Case				
9862	Base Case				
9863	Base Case				
9864	Base Case				
9865	Base Case				
9866	Base Case				
9867	Base Case				
9868	Base Case				
9869	Base Case				
9870	Base Case				
9871	Base Case				
9872	Base Case				
9873	Base Case				
9874	Base Case				
9875	Base Case				
9876	Base Case				
9877	Base Case				
9878	Base Case				
9879	Base Case				
9880	Base Case				
9881	Base Case				
9882	Base Case				
9883	Base Case				
9884	Base Case				
9885	Base Case				
9886	Base Case				
9887	Base Case				
9888	Base Case				
9889	Base Case				
9890	Base Case				
9891	Base Case				
9892	Base Case				
9893	Base Case				
9894	Base Case				
9895	Base Case				
9896	Base Case				
9897	Base Case				
9898	Base Case				
9899	Base Case				
9900	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9901	Base Case	[redacted]			
9902	Base Case				
9903	Base Case				
9904	Base Case				
9905	Base Case				
9906	Base Case				
9907	Base Case				
9908	Base Case				
9909	Base Case				
9910	Base Case				
9911	Base Case				
9912	Base Case				
9913	Base Case				
9914	Base Case				
9915	Base Case				
9916	Base Case				
9917	Base Case				
9918	Base Case				
9919	Base Case				
9920	Base Case				
9921	Base Case				
9922	Base Case				
9923	Base Case				
9924	Base Case				
9925	Base Case				
9926	Base Case				
9927	Base Case				
9928	Base Case				
9929	Base Case				
9930	Base Case				
9931	Base Case				
9932	Base Case				
9933	Base Case				
9934	Base Case				
9935	Base Case				
9936	Base Case				
9937	Base Case				
9938	Base Case				
9939	Base Case				
9940	Base Case				
9941	Base Case				
9942	Base Case				
9943	Base Case				
9944	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9945	Base Case	[redacted]			
9946	Base Case				
9947	Base Case				
9948	Base Case				
9949	Base Case				
9950	Base Case				
9951	Base Case				
9952	Base Case				
9953	Base Case				
9954	Base Case				
9955	Base Case				
9956	Base Case				
9957	Base Case				
9958	Base Case				
9959	Base Case				
9960	Base Case				
9961	Base Case				
9962	Base Case				
9963	Base Case				
9964	Base Case				
9965	Base Case				
9966	Base Case				
9967	Base Case				
9968	Base Case				
9969	Base Case				
9970	Base Case				
9971	Base Case				
9972	Base Case				
9973	Base Case				
9974	Base Case				
9975	Base Case				
9976	Base Case				
9977	Base Case				
9978	Base Case				
9979	Base Case				
9980	Base Case				
9981	Base Case				
9982	Base Case				
9983	Base Case				
9984	Base Case				
9985	Base Case				
9986	Base Case				
9987	Base Case				
9988	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9989	Base Case	[redacted]			
9990	Base Case				
9991	Base Case				
9992	Base Case				
9993	Base Case				
9994	Base Case				
9995	Base Case				
9996	Base Case				
9997	Base Case				
9998	Base Case				
9999	Base Case				
10000	Base Case				
10001	Base Case				
10002	Base Case				
10003	Base Case				
10004	Base Case				
10005	Base Case				
10006	Base Case				
10007	Base Case				
10008	Base Case				
10009	Base Case				
10010	Base Case				
10011	Base Case				
10012	Base Case				
10013	Base Case				
10014	Base Case				
10015	Base Case				
10016	Base Case				
10017	Base Case				
10018	Base Case				
10019	Base Case				
10020	Base Case				
10021	Base Case				
10022	Base Case				
10023	Base Case				
10024	Base Case				
10025	Base Case				
10026	Base Case				
10027	Base Case				
10028	Base Case				
10029	Base Case				
10030	Base Case				
10031	Base Case				
10032	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10033	Base Case	[redacted]			
10034	Base Case				
10035	Base Case				
10036	Base Case				
10037	Base Case				
10038	Base Case				
10039	Base Case				
10040	Base Case				
10041	Base Case				
10042	Base Case				
10043	Base Case				
10044	Base Case				
10045	Base Case				
10046	Base Case				
10047	Base Case				
10048	Base Case				
10049	Base Case				
10050	Base Case				
10051	Base Case				
10052	Base Case				
10053	Base Case				
10054	Base Case				
10055	Base Case				
10056	Base Case				
10057	Base Case				
10058	Base Case				
10059	Base Case				
10060	Base Case				
10061	Base Case				
10062	Base Case				
10063	Base Case				
10064	Base Case				
10065	Base Case				
10066	Base Case				
10067	Base Case				
10068	Base Case				
10069	Base Case				
10070	Base Case				
10071	Base Case				
10072	Base Case				
10073	Base Case				
10074	Base Case				
10075	Base Case				
10076	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10077	Base Case	[redacted]			
10078	Base Case				
10079	Base Case				
10080	Base Case				
10081	Base Case				
10082	Base Case				
10083	Base Case				
10084	Base Case				
10085	Base Case				
10086	Base Case				
10087	Base Case				
10088	Base Case				
10089	Base Case				
10090	Base Case				
10091	Base Case				
10092	Base Case				
10093	Base Case				
10094	Base Case				
10095	Base Case				
10096	Base Case				
10097	Base Case				
10098	Base Case				
10099	Base Case				
10100	Base Case				
10101	Base Case				
10102	Base Case				
10103	Base Case				
10104	Base Case				
10105	Base Case				
10106	Base Case				
10107	Base Case				
10108	Base Case				
10109	Base Case				
10110	Base Case				
10111	Base Case				
10112	Base Case				
10113	Base Case				
10114	Base Case				
10115	Base Case				
10116	Base Case				
10117	Base Case				
10118	Base Case				
10119	Base Case				
10120	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10121	Base Case	[redacted]			
10122	Base Case				
10123	Base Case				
10124	Base Case				
10125	Base Case				
10126	Base Case				
10127	Base Case				
10128	Base Case				
10129	Base Case				
10130	Base Case				
10131	Base Case				
10132	Base Case				
10133	Base Case				
10134	Base Case				
10135	Base Case				
10136	Base Case				
10137	Base Case				
10138	Base Case				
10139	Base Case				
10140	Base Case				
10141	Base Case				
10142	Base Case				
10143	Base Case				
10144	Base Case				
10145	Base Case				
10146	Base Case				
10147	Base Case				
10148	Base Case				
10149	Base Case				
10150	Base Case				
10151	Base Case				
10152	Base Case				
10153	Base Case				
10154	Base Case				
10155	Base Case				
10156	Base Case				
10157	Base Case				
10158	Base Case				
10159	Base Case				
10160	Base Case				
10161	Base Case				
10162	Base Case				
10163	Base Case				
10164	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10165	Base Case	[redacted]			
10166	Base Case				
10167	Base Case				
10168	Base Case				
10169	Base Case				
10170	Base Case				
10171	Base Case				
10172	Base Case				
10173	Base Case				
10174	Base Case				
10175	Base Case				
10176	Base Case				
10177	Base Case				
10178	Base Case				
10179	Base Case				
10180	Base Case				
10181	Base Case				
10182	Base Case				
10183	Base Case				
10184	Base Case				
10185	Base Case				
10186	Base Case				
10187	Base Case				
10188	Base Case				
10189	Base Case				
10190	Base Case				
10191	Base Case				
10192	Base Case				
10193	Base Case				
10194	Base Case				
10195	Base Case				
10196	Base Case				
10197	Base Case				
10198	Base Case				
10199	Base Case				
10200	Base Case				
10201	Base Case				
10202	Base Case				
10203	Base Case				
10204	Base Case				
10205	Base Case				
10206	Base Case				
10207	Base Case				
10208	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10209	Base Case	[redacted]			
10210	Base Case				
10211	Base Case				
10212	Base Case				
10213	Base Case				
10214	Base Case				
10215	Base Case				
10216	Base Case				
10217	Base Case				
10218	Base Case				
10219	Base Case				
10220	Base Case				
10221	Base Case				
10222	Base Case				
10223	Base Case				
10224	Base Case				
10225	Base Case				
10226	Base Case				
10227	Base Case				
10228	Base Case				
10229	Base Case				
10230	Base Case				
10231	Base Case				
10232	Base Case				
10233	Base Case				
10234	Base Case				
10235	Base Case				
10236	Base Case				
10237	Base Case				
10238	Base Case				
10239	Base Case				
10240	Base Case				
10241	Base Case				
10242	Base Case				
10243	Base Case				
10244	Base Case				
10245	Base Case				
10246	Base Case				
10247	Base Case				
10248	Base Case				
10249	Base Case				
10250	Base Case				
10251	Base Case				
10252	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10253	Base Case	[redacted]			
10254	Base Case				
10255	Base Case				
10256	Base Case				
10257	Base Case				
10258	Base Case				
10259	Base Case				
10260	Base Case				
10261	Base Case				
10262	Base Case				
10263	Base Case				
10264	Base Case				
10265	Base Case				
10266	Base Case				
10267	Base Case				
10268	Base Case				
10269	Base Case				
10270	Base Case				
10271	Base Case				
10272	Base Case				
10273	Base Case				
10274	Base Case				
10275	Base Case				
10276	Base Case				
10277	Base Case				
10278	Base Case				
10279	Base Case				
10280	Base Case				
10281	Base Case				
10282	Base Case				
10283	Base Case				
10284	Base Case				
10285	Base Case				
10286	Base Case				
10287	Base Case				
10288	Base Case				
10289	Base Case				
10290	Base Case				
10291	Base Case				
10292	Base Case				
10293	Base Case				
10294	Base Case				
10295	Base Case				
10296	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10297	Base Case	[redacted]			
10298	Base Case				
10299	Base Case				
10300	Base Case				
10301	Base Case				
10302	Base Case				
10303	Base Case				
10304	Base Case				
10305	Base Case				
10306	Base Case				
10307	Base Case				
10308	Base Case				
10309	Base Case				
10310	Base Case				
10311	Base Case				
10312	Base Case				
10313	Base Case				
10314	Base Case				
10315	Base Case				
10316	Base Case				
10317	Base Case				
10318	Base Case				
10319	Base Case				
10320	Base Case				
10321	Base Case				
10322	Base Case				
10323	Base Case				
10324	Base Case				
10325	Base Case				
10326	Base Case				
10327	Base Case				
10328	Base Case				
10329	Base Case				
10330	Base Case				
10331	Base Case				
10332	Base Case				
10333	Base Case				
10334	Base Case				
10335	Base Case				
10336	Base Case				
10337	Base Case				
10338	Base Case				
10339	Base Case				
10340	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10341	Base Case	[redacted]			
10342	Base Case				
10343	Base Case				
10344	Base Case				
10345	Base Case				
10346	Base Case				
10347	Base Case				
10348	Base Case				
10349	Base Case				
10350	Base Case				
10351	Base Case				
10352	Base Case				
10353	Base Case				
10354	Base Case				
10355	Base Case				
10356	Base Case				
10357	Base Case				
10358	Base Case				
10359	Base Case				
10360	Base Case				
10361	Base Case				
10362	Base Case				
10363	Base Case				
10364	Base Case				
10365	Base Case				
10366	Base Case				
10367	Base Case				
10368	Base Case				
10369	Base Case				
10370	Base Case				
10371	Base Case				
10372	Base Case				
10373	Base Case				
10374	Base Case				
10375	Base Case				
10376	Base Case				
10377	Base Case				
10378	Base Case				
10379	Base Case				
10380	Base Case				
10381	Base Case				
10382	Base Case				
10383	Base Case				
10384	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10385	Base Case	[redacted]			
10386	Base Case				
10387	Base Case				
10388	Base Case				
10389	Base Case				
10390	Base Case				
10391	Base Case				
10392	Base Case				
10393	Base Case				
10394	Base Case				
10395	Base Case				
10396	Base Case				
10397	Base Case				
10398	Base Case				
10399	Base Case				
10400	Base Case				
10401	Base Case				
10402	Base Case				
10403	Base Case				
10404	Base Case				
10405	Base Case				
10406	Base Case				
10407	Base Case				
10408	Base Case				
10409	Base Case				
10410	Base Case				
10411	Base Case				
10412	Base Case				
10413	Base Case				
10414	Base Case				
10415	Base Case				
10416	Base Case				
10417	Base Case				
10418	Base Case				
10419	Base Case				
10420	Base Case				
10421	Base Case				
10422	Base Case				
10423	Base Case				
10424	Base Case				
10425	Base Case				
10426	Base Case				
10427	Base Case				
10428	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10429	Base Case	[redacted]			
10430	Base Case				
10431	Base Case				
10432	Base Case				
10433	Base Case				
10434	Base Case				
10435	Base Case				
10436	Base Case				
10437	Base Case				
10438	Base Case				
10439	Base Case				
10440	Base Case				
10441	Base Case				
10442	Base Case				
10443	Base Case				
10444	Base Case				
10445	Base Case				
10446	Base Case				
10447	Base Case				
10448	Base Case				
10449	Base Case				
10450	Base Case				
10451	Base Case				
10452	Base Case				
10453	Base Case				
10454	Base Case				
10455	Base Case				
10456	Base Case				
10457	Base Case				
10458	Base Case				
10459	Base Case				
10460	Base Case				
10461	Base Case				
10462	Base Case				
10463	Base Case				
10464	Base Case				
10465	Base Case				
10466	Base Case				
10467	Base Case				
10468	Base Case				
10469	Base Case				
10470	Base Case				
10471	Base Case				
10472	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10473	Base Case	[redacted]			
10474	Base Case				
10475	Base Case				
10476	Base Case				
10477	Base Case				
10478	Base Case				
10479	Base Case				
10480	Base Case				
10481	Base Case				
10482	Base Case				
10483	Base Case				
10484	Base Case				
10485	Base Case				
10486	Base Case				
10487	Base Case				
10488	Base Case				
10489	Base Case				
10490	Base Case				
10491	Base Case				
10492	Base Case				
10493	Base Case				
10494	Base Case				
10495	Base Case				
10496	Base Case				
10497	Base Case				
10498	Base Case				
10499	Base Case				
10500	Base Case				
10501	Base Case				
10502	Base Case				
10503	Base Case				
10504	Base Case				
10505	Base Case				
10506	Base Case				
10507	Base Case				
10508	Base Case				
10509	Base Case				
10510	Base Case				
10511	Base Case				
10512	Base Case				
10513	Base Case				
10514	Base Case				
10515	Base Case				
10516	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10517	Base Case	[redacted]			
10518	Base Case				
10519	Base Case				
10520	Base Case				
10521	Base Case				
10522	Base Case				
10523	Base Case				
10524	Base Case				
10525	Base Case				
10526	Base Case				
10527	Base Case				
10528	Base Case				
10529	Base Case				
10530	Base Case				
10531	Base Case				
10532	Base Case				
10533	Base Case				
10534	Base Case				
10535	Base Case				
10536	Base Case				
10537	Base Case				
10538	Base Case				
10539	Base Case				
10540	Base Case				
10541	Base Case				
10542	Base Case				
10543	Base Case				
10544	Base Case				
10545	Base Case				
10546	Base Case				
10547	Base Case				
10548	Base Case				
10549	Base Case				
10550	Base Case				
10551	Base Case				
10552	Base Case				
10553	Base Case				
10554	Base Case				
10555	Base Case				
10556	Base Case				
10557	Base Case				
10558	Base Case				
10559	Base Case				
10560	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10561	Base Case	[redacted]			
10562	Base Case				
10563	Base Case				
10564	Base Case				
10565	Base Case				
10566	Base Case				
10567	Base Case				
10568	Base Case				
10569	Base Case				
10570	Base Case				
10571	Base Case				
10572	Base Case				
10573	Base Case				
10574	Base Case				
10575	Base Case				
10576	Base Case				
10577	Base Case				
10578	Base Case				
10579	Base Case				
10580	Base Case				
10581	Base Case				
10582	Base Case				
10583	Base Case				
10584	Base Case				
10585	Base Case				
10586	Base Case				
10587	Base Case				
10588	Base Case				
10589	Base Case				
10590	Base Case				
10591	Base Case				
10592	Base Case				
10593	Base Case				
10594	Base Case				
10595	Base Case				
10596	Base Case				
10597	Base Case				
10598	Base Case				
10599	Base Case				
10600	Base Case				
10601	Base Case				
10602	Base Case				
10603	Base Case				
10604	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10605	Base Case	[redacted]			
10606	Base Case				
10607	Base Case				
10608	Base Case				
10609	Base Case				
10610	Base Case				
10611	Base Case				
10612	Base Case				
10613	Base Case				
10614	Base Case				
10615	Base Case				
10616	Base Case				
10617	Base Case				
10618	Base Case				
10619	Base Case				
10620	Base Case				
10621	Base Case				
10622	Base Case				
10623	Base Case				
10624	Base Case				
10625	Base Case				
10626	Base Case				
10627	Base Case				
10628	Base Case				
10629	Base Case				
10630	Base Case				
10631	Base Case				
10632	Base Case				
10633	Base Case				
10634	Base Case				
10635	Base Case				
10636	Base Case				
10637	Base Case				
10638	Base Case				
10639	Base Case				
10640	Base Case				
10641	Base Case				
10642	Base Case				
10643	Base Case				
10644	Base Case				
10645	Base Case				
10646	Base Case				
10647	Base Case				
10648	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10649	Base Case	[redacted]			
10650	Base Case				
10651	Base Case				
10652	Base Case				
10653	Base Case				
10654	Base Case				
10655	Base Case				
10656	Base Case				
10657	Base Case				
10658	Base Case				
10659	Base Case				
10660	Base Case				
10661	Base Case				
10662	Base Case				
10663	Base Case				
10664	Base Case				
10665	Base Case				
10666	Base Case				
10667	Base Case				
10668	Base Case				
10669	Base Case				
10670	Base Case				
10671	Base Case				
10672	Base Case				
10673	Base Case				
10674	Base Case				
10675	Base Case				
10676	Base Case				
10677	Base Case				
10678	Base Case				
10679	Base Case				
10680	Base Case				
10681	Base Case				
10682	Base Case				
10683	Base Case				
10684	Base Case				
10685	Base Case				
10686	Base Case				
10687	Base Case				
10688	Base Case				
10689	Base Case				
10690	Base Case				
10691	Base Case				
10692	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10693	Base Case	[redacted]			
10694	Base Case				
10695	Base Case				
10696	Base Case				
10697	Base Case				
10698	Base Case				
10699	Base Case				
10700	Base Case				
10701	Base Case				
10702	Base Case				
10703	Base Case				
10704	Base Case				
10705	Base Case				
10706	Base Case				
10707	Base Case				
10708	Base Case				
10709	Base Case				
10710	Base Case				
10711	Base Case				
10712	Base Case				
10713	Base Case				
10714	Base Case				
10715	Base Case				
10716	Base Case				
10717	Base Case				
10718	Base Case				
10719	Base Case				
10720	Base Case				
10721	Base Case				
10722	Base Case				
10723	Base Case				
10724	Base Case				
10725	Base Case				
10726	Base Case				
10727	Base Case				
10728	Base Case				
10729	Base Case				
10730	Base Case				
10731	Base Case				
10732	Base Case				
10733	Base Case				
10734	Base Case				
10735	Base Case				
10736	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10737	Base Case	[redacted]			
10738	Base Case				
10739	Base Case				
10740	Base Case				
10741	Base Case				
10742	Base Case				
10743	Base Case				
10744	Base Case				
10745	Base Case				
10746	Base Case				
10747	Base Case				
10748	Base Case				
10749	Base Case				
10750	Base Case				
10751	Base Case				
10752	Base Case				
10753	Base Case				
10754	Base Case				
10755	Base Case				
10756	Base Case				
10757	Base Case				
10758	Base Case				
10759	Base Case				
10760	Base Case				
10761	Base Case				
10762	Base Case				
10763	Base Case				
10764	Base Case				
10765	Base Case				
10766	Base Case				
10767	Base Case				
10768	Base Case				
10769	Base Case				
10770	Base Case				
10771	Base Case				
10772	Base Case				
10773	Base Case				
10774	Base Case				
10775	Base Case				
10776	Base Case				
10777	Base Case				
10778	Base Case				
10779	Base Case				
10780	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10781	Base Case	[redacted]			
10782	Base Case				
10783	Base Case				
10784	Base Case				
10785	Base Case				
10786	Base Case				
10787	Base Case				
10788	Base Case				
10789	Base Case				
10790	Base Case				
10791	Base Case				
10792	Base Case				
10793	Base Case				
10794	Base Case				
10795	Base Case				
10796	Base Case				
10797	Base Case				
10798	Base Case				
10799	Base Case				
10800	Base Case				
10801	Base Case				
10802	Base Case				
10803	Base Case				
10804	Base Case				
10805	Base Case				
10806	Base Case				
10807	Base Case				
10808	Base Case				
10809	Base Case				
10810	Base Case				
10811	Base Case				
10812	Base Case				
10813	Base Case				
10814	Base Case				
10815	Base Case				
10816	Base Case				
10817	Base Case				
10818	Base Case				
10819	Base Case				
10820	Base Case				
10821	Base Case				
10822	Base Case				
10823	Base Case				
10824	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10825	Base Case	[redacted]			
10826	Base Case				
10827	Base Case				
10828	Base Case				
10829	Base Case				
10830	Base Case				
10831	Base Case				
10832	Base Case				
10833	Base Case				
10834	Base Case				
10835	Base Case				
10836	Base Case				
10837	Base Case				
10838	Base Case				
10839	Base Case				
10840	Base Case				
10841	Base Case				
10842	Base Case				
10843	Base Case				
10844	Base Case				
10845	Base Case				
10846	Base Case				
10847	Base Case				
10848	Base Case				
10849	Base Case				
10850	Base Case				
10851	Base Case				
10852	Base Case				
10853	Base Case				
10854	Base Case				
10855	Base Case				
10856	Base Case				
10857	Base Case				
10858	Base Case				
10859	Base Case				
10860	Base Case				
10861	Base Case				
10862	Base Case				
10863	Base Case				
10864	Base Case				
10865	Base Case				
10866	Base Case				
10867	Base Case				
10868	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10869	Base Case	[redacted]			
10870	Base Case				
10871	Base Case				
10872	Base Case				
10873	Base Case				
10874	Base Case				
10875	Base Case				
10876	Base Case				
10877	Base Case				
10878	Base Case				
10879	Base Case				
10880	Base Case				
10881	Base Case				
10882	Base Case				
10883	Base Case				
10884	Base Case				
10885	Base Case				
10886	Base Case				
10887	Base Case				
10888	Base Case				
10889	Base Case				
10890	Base Case				
10891	Base Case				
10892	Base Case				
10893	Base Case				
10894	Base Case				
10895	Base Case				
10896	Base Case				
10897	Base Case				
10898	Base Case				
10899	Base Case				
10900	Base Case				
10901	Base Case				
10902	Base Case				
10903	Base Case				
10904	Base Case				
10905	Base Case				
10906	Base Case				
10907	Base Case				
10908	Base Case				
10909	Base Case				
10910	Base Case				
10911	Base Case				
10912	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10913	Base Case	[redacted]			
10914	Base Case				
10915	Base Case				
10916	Base Case				
10917	Base Case				
10918	Base Case				
10919	Base Case				
10920	Base Case				
10921	Base Case				
10922	Base Case				
10923	Base Case				
10924	Base Case				
10925	Base Case				
10926	Base Case				
10927	Base Case				
10928	Base Case				
10929	Base Case				
10930	Base Case				
10931	Base Case				
10932	Base Case				
10933	Base Case				
10934	Base Case				
10935	Base Case				
10936	Base Case				
10937	Base Case				
10938	Base Case				
10939	Base Case				
10940	Base Case				
10941	Base Case				
10942	Base Case				
10943	Base Case				
10944	Base Case				
10945	Base Case				
10946	Base Case				
10947	Base Case				
10948	Base Case				
10949	Base Case				
10950	Base Case				
10951	Base Case				
10952	Base Case				
10953	Base Case				
10954	Base Case				
10955	Base Case				
10956	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10957	Base Case	[redacted]			
10958	Base Case				
10959	Base Case				
10960	Base Case				
10961	Base Case				
10962	Base Case				
10963	Base Case				
10964	Base Case				
10965	Base Case				
10966	Base Case				
10967	Base Case				
10968	Base Case				
10969	Base Case				
10970	Base Case				
10971	Base Case				
10972	Base Case				
10973	Base Case				
10974	Base Case				
10975	Base Case				
10976	Base Case				
10977	Base Case				
10978	Base Case				
10979	Base Case				
10980	Base Case				
10981	Base Case				
10982	Base Case				
10983	Base Case				
10984	Base Case				
10985	Base Case				
10986	Base Case				
10987	Base Case				
10988	Base Case				
10989	Base Case				
10990	Base Case				
10991	Base Case				
10992	Base Case				
10993	Base Case				
10994	Base Case				
10995	Base Case				
10996	Base Case				
10997	Base Case				
10998	Base Case				
10999	Base Case				
11000	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11001	Base Case	[redacted]			
11002	Base Case				
11003	Base Case				
11004	Base Case				
11005	Base Case				
11006	Base Case				
11007	Base Case				
11008	Base Case				
11009	Base Case				
11010	Base Case				
11011	Base Case				
11012	Base Case				
11013	Base Case				
11014	Base Case				
11015	Base Case				
11016	Base Case				
11017	Base Case				
11018	Base Case				
11019	Base Case				
11020	Base Case				
11021	Base Case				
11022	Base Case				
11023	Base Case				
11024	Base Case				
11025	Base Case				
11026	Base Case				
11027	Base Case				
11028	Base Case				
11029	Base Case				
11030	Base Case				
11031	Base Case				
11032	Base Case				
11033	Base Case				
11034	Base Case				
11035	Base Case				
11036	Base Case				
11037	Base Case				
11038	Base Case				
11039	Base Case				
11040	Base Case				
11041	Base Case				
11042	Base Case				
11043	Base Case				
11044	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11045	Base Case	[redacted]			
11046	Base Case				
11047	Base Case				
11048	Base Case				
11049	Base Case				
11050	Base Case				
11051	Base Case				
11052	Base Case				
11053	Base Case				
11054	Base Case				
11055	Base Case				
11056	Base Case				
11057	Base Case				
11058	Base Case				
11059	Base Case				
11060	Base Case				
11061	Base Case				
11062	Base Case				
11063	Base Case				
11064	Base Case				
11065	Base Case				
11066	Base Case				
11067	Base Case				
11068	Base Case				
11069	Base Case				
11070	Base Case				
11071	Base Case				
11072	Base Case				
11073	Base Case				
11074	Base Case				
11075	Base Case				
11076	Base Case				
11077	Base Case				
11078	Base Case				
11079	Base Case				
11080	Base Case				
11081	Base Case				
11082	Base Case				
11083	Base Case				
11084	Base Case				
11085	Base Case				
11086	Base Case				
11087	Base Case				
11088	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11089	Base Case	[redacted]			
11090	Base Case				
11091	Base Case				
11092	Base Case				
11093	Base Case				
11094	Base Case				
11095	Base Case				
11096	Base Case				
11097	Base Case				
11098	Base Case				
11099	Base Case				
11100	Base Case				
11101	Base Case				
11102	Base Case				
11103	Base Case				
11104	Base Case				
11105	Base Case				
11106	Base Case				
11107	Base Case				
11108	Base Case				
11109	Base Case				
11110	Base Case				
11111	Base Case				
11112	Base Case				
11113	Base Case				
11114	Base Case				
11115	Base Case				
11116	Base Case				
11117	Base Case				
11118	Base Case				
11119	Base Case				
11120	Base Case				
11121	Base Case				
11122	Base Case				
11123	Base Case				
11124	Base Case				
11125	Base Case				
11126	Base Case				
11127	Base Case				
11128	Base Case				
11129	Base Case				
11130	Base Case				
11131	Base Case				
11132	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11133	Base Case	[redacted]			
11134	Base Case				
11135	Base Case				
11136	Base Case				
11137	Base Case				
11138	Base Case				
11139	Base Case				
11140	Base Case				
11141	Base Case				
11142	Base Case				
11143	Base Case				
11144	Base Case				
11145	Base Case				
11146	Base Case				
11147	Base Case				
11148	Base Case				
11149	Base Case				
11150	Base Case				
11151	Base Case				
11152	Base Case				
11153	Base Case				
11154	Base Case				
11155	Base Case				
11156	Base Case				
11157	Base Case				
11158	Base Case				
11159	Base Case				
11160	Base Case				
11161	Base Case				
11162	Base Case				
11163	Base Case				
11164	Base Case				
11165	Base Case				
11166	Base Case				
11167	Base Case				
11168	Base Case				
11169	Base Case				
11170	Base Case				
11171	Base Case				
11172	Base Case				
11173	Base Case				
11174	Base Case				
11175	Base Case				
11176	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11177	Base Case	[redacted]			
11178	Base Case				
11179	Base Case				
11180	Base Case				
11181	Base Case				
11182	Base Case				
11183	Base Case				
11184	Base Case				
11185	Base Case				
11186	Base Case				
11187	Base Case				
11188	Base Case				
11189	Base Case				
11190	Base Case				
11191	Base Case				
11192	Base Case				
11193	Base Case				
11194	Base Case				
11195	Base Case				
11196	Base Case				
11197	Base Case				
11198	Base Case				
11199	Base Case				
11200	Base Case				
11201	Base Case				
11202	Base Case				
11203	Base Case				
11204	Base Case				
11205	Base Case				
11206	Base Case				
11207	Base Case				
11208	Base Case				
11209	Base Case				
11210	Base Case				
11211	Base Case				
11212	Base Case				
11213	Base Case				
11214	Base Case				
11215	Base Case				
11216	Base Case				
11217	Base Case				
11218	Base Case				
11219	Base Case				
11220	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11221	Base Case	[redacted]			
11222	Base Case				
11223	Base Case				
11224	Base Case				
11225	Base Case				
11226	Base Case				
11227	Base Case				
11228	Base Case				
11229	Base Case				
11230	Base Case				
11231	Base Case				
11232	Base Case				
11233	Base Case				
11234	Base Case				
11235	Base Case				
11236	Base Case				
11237	Base Case				
11238	Base Case				
11239	Base Case				
11240	Base Case				
11241	Base Case				
11242	Base Case				
11243	Base Case				
11244	Base Case				
11245	Base Case				
11246	Base Case				
11247	Base Case				
11248	Base Case				
11249	Base Case				
11250	Base Case				
11251	Base Case				
11252	Base Case				
11253	Base Case				
11254	Base Case				
11255	Base Case				
11256	Base Case				
11257	Base Case				
11258	Base Case				
11259	Base Case				
11260	Base Case				
11261	Base Case				
11262	Base Case				
11263	Base Case				
11264	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11265	Base Case	[redacted]			
11266	Base Case				
11267	Base Case				
11268	Base Case				
11269	Base Case				
11270	Base Case				
11271	Base Case				
11272	Base Case				
11273	Base Case				
11274	Base Case				
11275	Base Case				
11276	Base Case				
11277	Base Case				
11278	Base Case				
11279	Base Case				
11280	Base Case				
11281	Base Case				
11282	Base Case				
11283	Base Case				
11284	Base Case				
11285	Base Case				
11286	Base Case				
11287	Base Case				
11288	Base Case				
11289	Base Case				
11290	Base Case				
11291	Base Case				
11292	Base Case				
11293	Base Case				
11294	Base Case				
11295	Base Case				
11296	Base Case				
11297	Base Case				
11298	Base Case				
11299	Base Case				
11300	Base Case				
11301	Base Case				
11302	Base Case				
11303	Base Case				
11304	Base Case				
11305	Base Case				
11306	Base Case				
11307	Base Case				
11308	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11309	Base Case	[redacted]			
11310	Base Case				
11311	Base Case				
11312	Base Case				
11313	Base Case				
11314	Base Case				
11315	Base Case				
11316	Base Case				
11317	Base Case				
11318	Base Case				
11319	Base Case				
11320	Base Case				
11321	Base Case				
11322	Base Case				
11323	Base Case				
11324	Base Case				
11325	Base Case				
11326	Base Case				
11327	Base Case				
11328	Base Case				
11329	Base Case				
11330	Base Case				
11331	Base Case				
11332	Base Case				
11333	Base Case				
11334	Base Case				
11335	Base Case				
11336	Base Case				
11337	Base Case				
11338	Base Case				
11339	Base Case				
11340	Base Case				
11341	Base Case				
11342	Base Case				
11343	Base Case				
11344	Base Case				
11345	Base Case				
11346	Base Case				
11347	Base Case				
11348	Base Case				
11349	Base Case				
11350	Base Case				
11351	Base Case				
11352	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11353	Base Case	[redacted]			
11354	Base Case				
11355	Base Case				
11356	Base Case				
11357	Base Case				
11358	Base Case				
11359	Base Case				
11360	Base Case				
11361	Base Case				
11362	Base Case				
11363	Base Case				
11364	Base Case				
11365	Base Case				
11366	Base Case				
11367	Base Case				
11368	Base Case				
11369	Base Case				
11370	Base Case				
11371	Base Case				
11372	Base Case				
11373	Base Case				
11374	Base Case				
11375	Base Case				
11376	Base Case				
11377	Base Case				
11378	Base Case				
11379	Base Case				
11380	Base Case				
11381	Base Case				
11382	Base Case				
11383	Base Case				
11384	Base Case				
11385	Base Case				
11386	Base Case				
11387	Base Case				
11388	Base Case				
11389	Base Case				
11390	Base Case				
11391	Base Case				
11392	Base Case				
11393	Base Case				
11394	Base Case				
11395	Base Case				
11396	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11397	Base Case	[redacted]			
11398	Base Case				
11399	Base Case				
11400	Base Case				
11401	Base Case				
11402	Base Case				
11403	Base Case				
11404	Base Case				
11405	Base Case				
11406	Base Case				
11407	Base Case				
11408	Base Case				
11409	Base Case				
11410	Base Case				
11411	Base Case				
11412	Base Case				
11413	Base Case				
11414	Base Case				
11415	Base Case				
11416	Base Case				
11417	Base Case				
11418	Base Case				
11419	Base Case				
11420	Base Case				
11421	Base Case				
11422	Base Case				
11423	Base Case				
11424	Base Case				
11425	Base Case				
11426	Base Case				
11427	Base Case				
11428	Base Case				
11429	Base Case				
11430	Base Case				
11431	Base Case				
11432	Base Case				
11433	Base Case				
11434	Base Case				
11435	Base Case				
11436	Base Case				
11437	Base Case				
11438	Base Case				
11439	Base Case				
11440	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11441	Base Case	[redacted]			
11442	Base Case				
11443	Base Case				
11444	Base Case				
11445	Base Case				
11446	Base Case				
11447	Base Case				
11448	Base Case				
11449	Base Case				
11450	Base Case				
11451	Base Case				
11452	Base Case				
11453	Base Case				
11454	Base Case				
11455	Base Case				
11456	Base Case				
11457	Base Case				
11458	Base Case				
11459	Base Case				
11460	Base Case				
11461	Base Case				
11462	Base Case				
11463	Base Case				
11464	Base Case				
11465	Base Case				
11466	Base Case				
11467	Base Case				
11468	Base Case				
11469	Base Case				
11470	Base Case				
11471	Base Case				
11472	Base Case				
11473	Base Case				
11474	Base Case				
11475	Base Case				
11476	Base Case				
11477	Base Case				
11478	Base Case				
11479	Base Case				
11480	Base Case				
11481	Base Case				
11482	Base Case				
11483	Base Case				
11484	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11485	Base Case	[redacted]			
11486	Base Case				
11487	Base Case				
11488	Base Case				
11489	Base Case				
11490	Base Case				
11491	Base Case				
11492	Base Case				
11493	Base Case				
11494	Base Case				
11495	Base Case				
11496	Base Case				
11497	Base Case				
11498	Base Case				
11499	Base Case				
11500	Base Case				
11501	Base Case				
11502	Base Case				
11503	Base Case				
11504	Base Case				
11505	Base Case				
11506	Base Case				
11507	Base Case				
11508	Base Case				
11509	Base Case				
11510	Base Case				
11511	Base Case				
11512	Base Case				
11513	Base Case				
11514	Base Case				
11515	Base Case				
11516	Base Case				
11517	Base Case				
11518	Base Case				
11519	Base Case				
11520	Base Case				
11521	Base Case				
11522	Base Case				
11523	Base Case				
11524	Base Case				
11525	Base Case				
11526	Base Case				
11527	Base Case				
11528	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11529	Base Case	[redacted]			
11530	Base Case				
11531	Base Case				
11532	Base Case				
11533	Base Case				
11534	Base Case				
11535	Base Case				
11536	Base Case				
11537	Base Case				
11538	Base Case				
11539	Base Case				
11540	Base Case				
11541	Base Case				
11542	Base Case				
11543	Base Case				
11544	Base Case				
11545	Base Case				
11546	Base Case				
11547	Base Case				
11548	Base Case				
11549	Base Case				
11550	Base Case				
11551	Base Case				
11552	Base Case				
11553	Base Case				
11554	Base Case				
11555	Base Case				
11556	Base Case				
11557	Base Case				
11558	Base Case				
11559	Base Case				
11560	Base Case				
11561	Base Case				
11562	Base Case				
11563	Base Case				
11564	Base Case				
11565	Base Case				
11566	Base Case				
11567	Base Case				
11568	Base Case				
11569	Base Case				
11570	Base Case				
11571	Base Case				
11572	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11573	Base Case	[redacted]			
11574	Base Case				
11575	Base Case				
11576	Base Case				
11577	Base Case				
11578	Base Case				
11579	Base Case				
11580	Base Case				
11581	Base Case				
11582	Base Case				
11583	Base Case				
11584	Base Case				
11585	Base Case				
11586	Base Case				
11587	Base Case				
11588	Base Case				
11589	Base Case				
11590	Base Case				
11591	Base Case				
11592	Base Case				
11593	Base Case				
11594	Base Case				
11595	Base Case				
11596	Base Case				
11597	Base Case				
11598	Base Case				
11599	Base Case				
11600	Base Case				
11601	Base Case				
11602	Base Case				
11603	Base Case				
11604	Base Case				
11605	Base Case				
11606	Base Case				
11607	Base Case				
11608	Base Case				
11609	Base Case				
11610	Base Case				
11611	Base Case				
11612	Base Case				
11613	Base Case				
11614	Base Case				
11615	Base Case				
11616	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11617	Base Case	[redacted]			
11618	Base Case				
11619	Base Case				
11620	Base Case				
11621	Base Case				
11622	Base Case				
11623	Base Case				
11624	Base Case				
11625	Base Case				
11626	Base Case				
11627	Base Case				
11628	Base Case				
11629	Base Case				
11630	Base Case				
11631	Base Case				
11632	Base Case				
11633	Base Case				
11634	Base Case				
11635	Base Case				
11636	Base Case				
11637	Base Case				
11638	Base Case				
11639	Base Case				
11640	Base Case				
11641	Base Case				
11642	Base Case				
11643	Base Case				
11644	Base Case				
11645	Base Case				
11646	Base Case				
11647	Base Case				
11648	Base Case				
11649	Base Case				
11650	Base Case				
11651	Base Case				
11652	Base Case				
11653	Base Case				
11654	Base Case				
11655	Base Case				
11656	Base Case				
11657	Base Case				
11658	Base Case				
11659	Base Case				
11660	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11661	Base Case	[redacted]			
11662	Base Case				
11663	Base Case				
11664	Base Case				
11665	Base Case				
11666	Base Case				
11667	Base Case				
11668	Base Case				
11669	Base Case				
11670	Base Case				
11671	Base Case				
11672	Base Case				
11673	Base Case				
11674	Base Case				
11675	Base Case				
11676	Base Case				
11677	Base Case				
11678	Base Case				
11679	Base Case				
11680	Base Case				
11681	Base Case				
11682	Base Case				
11683	Base Case				
11684	Base Case				
11685	Base Case				
11686	Base Case				
11687	Base Case				
11688	Base Case				
11689	Base Case				
11690	Base Case				
11691	Base Case				
11692	Base Case				
11693	Base Case				
11694	Base Case				
11695	Base Case				
11696	Base Case				
11697	Base Case				
11698	Base Case				
11699	Base Case				
11700	Base Case				
11701	Base Case				
11702	Base Case				
11703	Base Case				
11704	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11705	Base Case	[redacted]			
11706	Base Case				
11707	Base Case				
11708	Base Case				
11709	Base Case				
11710	Base Case				
11711	Base Case				
11712	Base Case				
11713	Base Case				
11714	Base Case				
11715	Base Case				
11716	Base Case				
11717	Base Case				
11718	Base Case				
11719	Base Case				
11720	Base Case				
11721	Base Case				
11722	Base Case				
11723	Base Case				
11724	Base Case				
11725	Base Case				
11726	Base Case				
11727	Base Case				
11728	Base Case				
11729	Base Case				
11730	Base Case				
11731	Base Case				
11732	Base Case				
11733	Base Case				
11734	Base Case				
11735	Base Case				
11736	Base Case				
11737	Base Case				
11738	Base Case				
11739	Base Case				
11740	Base Case				
11741	Base Case				
11742	Base Case				
11743	Base Case				
11744	Base Case				
11745	Base Case				
11746	Base Case				
11747	Base Case				
11748	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11749	Base Case	[redacted]			
11750	Base Case				
11751	Base Case				
11752	Base Case				
11753	Base Case				
11754	Base Case				
11755	Base Case				
11756	Base Case				
11757	Base Case				
11758	Base Case				
11759	Base Case				
11760	Base Case				
11761	Base Case				
11762	Base Case				
11763	Base Case				
11764	Base Case				
11765	Base Case				
11766	Base Case				
11767	Base Case				
11768	Base Case				
11769	Base Case				
11770	Base Case				
11771	Base Case				
11772	Base Case				
11773	Base Case				
11774	Base Case				
11775	Base Case				
11776	Base Case				
11777	Base Case				
11778	Base Case				
11779	Base Case				
11780	Base Case				
11781	Base Case				
11782	Base Case				
11783	Base Case				
11784	Base Case				
11785	Base Case				
11786	Base Case				
11787	Base Case				
11788	Base Case				
11789	Base Case				
11790	Base Case				
11791	Base Case				
11792	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11793	Base Case	[redacted]			
11794	Base Case				
11795	Base Case				
11796	Base Case				
11797	Base Case				
11798	Base Case				
11799	Base Case				
11800	Base Case				
11801	Base Case				
11802	Base Case				
11803	Base Case				
11804	Base Case				
11805	Base Case				
11806	Base Case				
11807	Base Case				
11808	Base Case				
11809	Base Case				
11810	Base Case				
11811	Base Case				
11812	Base Case				
11813	Base Case				
11814	Base Case				
11815	Base Case				
11816	Base Case				
11817	Base Case				
11818	Base Case				
11819	Base Case				
11820	Base Case				
11821	Base Case				
11822	Base Case				
11823	Base Case				
11824	Base Case				
11825	Base Case				
11826	Base Case				
11827	Base Case				
11828	Base Case				
11829	Base Case				
11830	Base Case				
11831	Base Case				
11832	Base Case				
11833	Base Case				
11834	Base Case				
11835	Base Case				
11836	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11837	Base Case	[redacted]			
11838	Base Case				
11839	Base Case				
11840	Base Case				
11841	Base Case				
11842	Base Case				
11843	Base Case				
11844	Base Case				
11845	Base Case				
11846	Base Case				
11847	Base Case				
11848	Base Case				
11849	Base Case				
11850	Base Case				
11851	Base Case				
11852	Base Case				
11853	Base Case				
11854	Base Case				
11855	Base Case				
11856	Base Case				
11857	Base Case				
11858	Base Case				
11859	Base Case				
11860	Base Case				
11861	Base Case				
11862	Base Case				
11863	Base Case				
11864	Base Case				
11865	Base Case				
11866	Base Case				
11867	Base Case				
11868	Base Case				
11869	Base Case				
11870	Base Case				
11871	Base Case				
11872	Base Case				
11873	Base Case				
11874	Base Case				
11875	Base Case				
11876	Base Case				
11877	Base Case				
11878	Base Case				
11879	Base Case				
11880	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11881	Base Case	[redacted]			
11882	Base Case				
11883	Base Case				
11884	Base Case				
11885	Base Case				
11886	Base Case				
11887	Base Case				
11888	Base Case				
11889	Base Case				
11890	Base Case				
11891	Base Case				
11892	Base Case				
11893	Base Case				
11894	Base Case				
11895	Base Case				
11896	Base Case				
11897	Base Case				
11898	Base Case				
11899	Base Case				
11900	Base Case				
11901	Base Case				
11902	Base Case				
11903	Base Case				
11904	Base Case				
11905	Base Case				
11906	Base Case				
11907	Base Case				
11908	Base Case				
11909	Base Case				
11910	Base Case				
11911	Base Case				
11912	Base Case				
11913	Base Case				
11914	Base Case				
11915	Base Case				
11916	Base Case				
11917	Base Case				
11918	Base Case				
11919	Base Case				
11920	Base Case				
11921	Base Case				
11922	Base Case				
11923	Base Case				
11924	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11925	Base Case	[redacted]			
11926	Base Case				
11927	Base Case				
11928	Base Case				
11929	Base Case				
11930	Base Case				
11931	Base Case				
11932	Base Case				
11933	Base Case				
11934	Base Case				
11935	Base Case				
11936	Base Case				
11937	Base Case				
11938	Base Case				
11939	Base Case				
11940	Base Case				
11941	Base Case				
11942	Base Case				
11943	Base Case				
11944	Base Case				
11945	Base Case				
11946	Base Case				
11947	Base Case				
11948	Base Case				
11949	Base Case				
11950	Base Case				
11951	Base Case				
11952	Base Case				
11953	Base Case				
11954	Base Case				
11955	Base Case				
11956	Base Case				
11957	Base Case				
11958	Base Case				
11959	Base Case				
11960	Base Case				
11961	Base Case				
11962	Base Case				
11963	Base Case				
11964	Base Case				
11965	Base Case				
11966	Base Case				
11967	Base Case				
11968	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11969	Base Case	[redacted]			
11970	Base Case				
11971	Base Case				
11972	Base Case				
11973	Base Case				
11974	Base Case				
11975	Base Case				
11976	Base Case				
11977	Base Case				
11978	Base Case				
11979	Base Case				
11980	Base Case				
11981	Base Case				
11982	Base Case				
11983	Base Case				
11984	Base Case				
11985	Base Case				
11986	Base Case				
11987	Base Case				
11988	Base Case				
11989	Base Case				
11990	Base Case				
11991	Base Case				
11992	Base Case				
11993	Base Case				
11994	Base Case				
11995	Base Case				
11996	Base Case				
11997	Base Case				
11998	Base Case				
11999	Base Case				
12000	Base Case				
12001	Base Case				
12002	Base Case				
12003	Base Case				
12004	Base Case				
12005	Base Case				
12006	Base Case				
12007	Base Case				
12008	Base Case				
12009	Base Case				
12010	Base Case				
12011	Base Case				
12012	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12013	Base Case	[redacted]			
12014	Base Case				
12015	Base Case				
12016	Base Case				
12017	Base Case				
12018	Base Case				
12019	Base Case				
12020	Base Case				
12021	Base Case				
12022	Base Case				
12023	Base Case				
12024	Base Case				
12025	Base Case				
12026	Base Case				
12027	Base Case				
12028	Base Case				
12029	Base Case				
12030	Base Case				
12031	Base Case				
12032	Base Case				
12033	Base Case				
12034	Base Case				
12035	Base Case				
12036	Base Case				
12037	Base Case				
12038	Base Case				
12039	Base Case				
12040	Base Case				
12041	Base Case				
12042	Base Case				
12043	Base Case				
12044	Base Case				
12045	Base Case				
12046	Base Case				
12047	Base Case				
12048	Base Case				
12049	Base Case				
12050	Base Case				
12051	Base Case				
12052	Base Case				
12053	Base Case				
12054	Base Case				
12055	Base Case				
12056	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12057	Base Case	[redacted]			
12058	Base Case				
12059	Base Case				
12060	Base Case				
12061	Base Case				
12062	Base Case				
12063	Base Case				
12064	Base Case				
12065	Base Case				
12066	Base Case				
12067	Base Case				
12068	Base Case				
12069	Base Case				
12070	Base Case				
12071	Base Case				
12072	Base Case				
12073	Base Case				
12074	Base Case				
12075	Base Case				
12076	Base Case				
12077	Base Case				
12078	Base Case				
12079	Base Case				
12080	Base Case				
12081	Base Case				
12082	Base Case				
12083	Base Case				
12084	Base Case				
12085	Base Case				
12086	Base Case				
12087	Base Case				
12088	Base Case				
12089	Base Case				
12090	Base Case				
12091	Base Case				
12092	Base Case				
12093	Base Case				
12094	Base Case				
12095	Base Case				
12096	Base Case				
12097	Base Case				
12098	Base Case				
12099	Base Case				
12100	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12101	Base Case	[redacted]			
12102	Base Case				
12103	Base Case				
12104	Base Case				
12105	Base Case				
12106	Base Case				
12107	Base Case				
12108	Base Case				
12109	Base Case				
12110	Base Case				
12111	Base Case				
12112	Base Case				
12113	Base Case				
12114	Base Case				
12115	Base Case				
12116	Base Case				
12117	Base Case				
12118	Base Case				
12119	Base Case				
12120	Base Case				
12121	Base Case				
12122	Base Case				
12123	Base Case				
12124	Base Case				
12125	Base Case				
12126	Base Case				
12127	Base Case				
12128	Base Case				
12129	Base Case				
12130	Base Case				
12131	Base Case				
12132	Base Case				
12133	Base Case				
12134	Base Case				
12135	Base Case				
12136	Base Case				
12137	Base Case				
12138	Base Case				
12139	Base Case				
12140	Base Case				
12141	Base Case				
12142	Base Case				
12143	Base Case				
12144	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12145	Base Case	[redacted]			
12146	Base Case				
12147	Base Case				
12148	Base Case				
12149	Base Case				
12150	Base Case				
12151	Base Case				
12152	Base Case				
12153	Base Case				
12154	Base Case				
12155	Base Case				
12156	Base Case				
12157	Base Case				
12158	Base Case				
12159	Base Case				
12160	Base Case				
12161	Base Case				
12162	Base Case				
12163	Base Case				
12164	Base Case				
12165	Base Case				
12166	Base Case				
12167	Base Case				
12168	Base Case				
12169	Base Case				
12170	Base Case				
12171	Base Case				
12172	Base Case				
12173	Base Case				
12174	Base Case				
12175	Base Case				
12176	Base Case				
12177	Base Case				
12178	Base Case				
12179	Base Case				
12180	Base Case				
12181	Base Case				
12182	Base Case				
12183	Base Case				
12184	Base Case				
12185	Base Case				
12186	Base Case				
12187	Base Case				
12188	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12189	Base Case	[redacted]			
12190	Base Case				
12191	Base Case				
12192	Base Case				
12193	Base Case				
12194	Base Case				
12195	Base Case				
12196	Base Case				
12197	Base Case				
12198	Base Case				
12199	Base Case				
12200	Base Case				
12201	Base Case				
12202	Base Case				
12203	Base Case				
12204	Base Case				
12205	Base Case				
12206	Base Case				
12207	Base Case				
12208	Base Case				
12209	Base Case				
12210	Base Case				
12211	Base Case				
12212	Base Case				
12213	Base Case				
12214	Base Case				
12215	Base Case				
12216	Base Case				
12217	Base Case				
12218	Base Case				
12219	Base Case				
12220	Base Case				
12221	Base Case				
12222	Base Case				
12223	Base Case				
12224	Base Case				
12225	Base Case				
12226	Base Case				
12227	Base Case				
12228	Base Case				
12229	Base Case				
12230	Base Case				
12231	Base Case				
12232	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12233	Base Case	[redacted]			
12234	Base Case				
12235	Base Case				
12236	Base Case				
12237	Base Case				
12238	Base Case				
12239	Base Case				
12240	Base Case				
12241	Base Case				
12242	Base Case				
12243	Base Case				
12244	Base Case				
12245	Base Case				
12246	Base Case				
12247	Base Case				
12248	Base Case				
12249	Base Case				
12250	Base Case				
12251	Base Case				
12252	Base Case				
12253	Base Case				
12254	Base Case				
12255	Base Case				
12256	Base Case				
12257	Base Case				
12258	Base Case				
12259	Base Case				
12260	Base Case				
12261	Base Case				
12262	Base Case				
12263	Base Case				
12264	Base Case				
12265	Base Case				
12266	Base Case				
12267	Base Case				
12268	Base Case				
12269	Base Case				
12270	Base Case				
12271	Base Case				
12272	Base Case				
12273	Base Case				
12274	Base Case				
12275	Base Case				
12276	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12277	Base Case	[redacted]			
12278	Base Case				
12279	Base Case				
12280	Base Case				
12281	Base Case				
12282	Base Case				
12283	Base Case				
12284	Base Case				
12285	Base Case				
12286	Base Case				
12287	Base Case				
12288	Base Case				
12289	Base Case				
12290	Base Case				
12291	Base Case				
12292	Base Case				
12293	Base Case				
12294	Base Case				
12295	Base Case				
12296	Base Case				
12297	Base Case				
12298	Base Case				
12299	Base Case				
12300	Base Case				
12301	Base Case				
12302	Base Case				
12303	Base Case				
12304	Base Case				
12305	Base Case				
12306	Base Case				
12307	Base Case				
12308	Base Case				
12309	Base Case				
12310	Base Case				
12311	Base Case				
12312	Base Case				
12313	Base Case				
12314	Base Case				
12315	Base Case				
12316	Base Case				
12317	Base Case				
12318	Base Case				
12319	Base Case				
12320	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12321	Base Case	[redacted]			
12322	Base Case				
12323	Base Case				
12324	Base Case				
12325	Base Case				
12326	Base Case				
12327	Base Case				
12328	Base Case				
12329	Base Case				
12330	Base Case				
12331	Base Case				
12332	Base Case				
12333	Base Case				
12334	Base Case				
12335	Base Case				
12336	Base Case				
12337	Base Case				
12338	Base Case				
12339	Base Case				
12340	Base Case				
12341	Base Case				
12342	Base Case				
12343	Base Case				
12344	Base Case				
12345	Base Case				
12346	Base Case				
12347	Base Case				
12348	Base Case				
12349	Base Case				
12350	Base Case				
12351	Base Case				
12352	Base Case				
12353	Base Case				
12354	Base Case				
12355	Base Case				
12356	Base Case				
12357	Base Case				
12358	Base Case				
12359	Base Case				
12360	Base Case				
12361	Base Case				
12362	Base Case				
12363	Base Case				
12364	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12365	Base Case	[redacted]			
12366	Base Case				
12367	Base Case				
12368	Base Case				
12369	Base Case				
12370	Base Case				
12371	Base Case				
12372	Base Case				
12373	Base Case				
12374	Base Case				
12375	Base Case				
12376	Base Case				
12377	Base Case				
12378	Base Case				
12379	Base Case				
12380	Base Case				
12381	Base Case				
12382	Base Case				
12383	Base Case				
12384	Base Case				
12385	Base Case				
12386	Base Case				
12387	Base Case				
12388	Base Case				
12389	Base Case				
12390	Base Case				
12391	Base Case				
12392	Base Case				
12393	Base Case				
12394	Base Case				
12395	Base Case				
12396	Base Case				
12397	Base Case				
12398	Base Case				
12399	Base Case				
12400	Base Case				
12401	Base Case				
12402	Base Case				
12403	Base Case				
12404	Base Case				
12405	Base Case				
12406	Base Case				
12407	Base Case				
12408	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12409	Base Case	[redacted]			
12410	Base Case				
12411	Base Case				
12412	Base Case				
12413	Base Case				
12414	Base Case				
12415	Base Case				
12416	Base Case				
12417	Base Case				
12418	Base Case				
12419	Base Case				
12420	Base Case				
12421	Base Case				
12422	Base Case				
12423	Base Case				
12424	Base Case				
12425	Base Case				
12426	Base Case				
12427	Base Case				
12428	Base Case				
12429	Base Case				
12430	Base Case				
12431	Base Case				
12432	Base Case				
12433	Base Case				
12434	Base Case				
12435	Base Case				
12436	Base Case				
12437	Base Case				
12438	Base Case				
12439	Base Case				
12440	Base Case				
12441	Base Case				
12442	Base Case				
12443	Base Case				
12444	Base Case				
12445	Base Case				
12446	Base Case				
12447	Base Case				
12448	Base Case				
12449	Base Case				
12450	Base Case				
12451	Base Case				
12452	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12453	Base Case	[redacted]			
12454	Base Case				
12455	Base Case				
12456	Base Case				
12457	Base Case				
12458	Base Case				
12459	Base Case				
12460	Base Case				
12461	Base Case				
12462	Base Case				
12463	Base Case				
12464	Base Case				
12465	Base Case				
12466	Base Case				
12467	Base Case				
12468	Base Case				
12469	Base Case				
12470	Base Case				
12471	Base Case				
12472	Base Case				
12473	Base Case				
12474	Base Case				
12475	Base Case				
12476	Base Case				
12477	Base Case				
12478	Base Case				
12479	Base Case				
12480	Base Case				
12481	Base Case				
12482	Base Case				
12483	Base Case				
12484	Base Case				
12485	Base Case				
12486	Base Case				
12487	Base Case				
12488	Base Case				
12489	Base Case				
12490	Base Case				
12491	Base Case				
12492	Base Case				
12493	Base Case				
12494	Base Case				
12495	Base Case				
12496	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12497	Base Case	[redacted]			
12498	Base Case				
12499	Base Case				
12500	Base Case				
12501	Base Case				
12502	Base Case				
12503	Base Case				
12504	Base Case				
12505	Base Case				
12506	Base Case				
12507	Base Case				
12508	Base Case				
12509	Base Case				
12510	Base Case				
12511	Base Case				
12512	Base Case				
12513	Base Case				
12514	Base Case				
12515	Base Case				
12516	Base Case				
12517	Base Case				
12518	Base Case				
12519	Base Case				
12520	Base Case				
12521	Base Case				
12522	Base Case				
12523	Base Case				
12524	Base Case				
12525	Base Case				
12526	Base Case				
12527	Base Case				
12528	Base Case				
12529	Base Case				
12530	Base Case				
12531	Base Case				
12532	Base Case				
12533	Base Case				
12534	Base Case				
12535	Base Case				
12536	Base Case				
12537	Base Case				
12538	Base Case				
12539	Base Case				
12540	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12541	Base Case	[redacted]			
12542	Base Case				
12543	Base Case				
12544	Base Case				
12545	Base Case				
12546	Base Case				
12547	Base Case				
12548	Base Case				
12549	Base Case				
12550	Base Case				
12551	Base Case				
12552	Base Case				
12553	Base Case				
12554	Base Case				
12555	Base Case				
12556	Base Case				
12557	Base Case				
12558	Base Case				
12559	Base Case				
12560	Base Case				
12561	Base Case				
12562	Base Case				
12563	Base Case				
12564	Base Case				
12565	Base Case				
12566	Base Case				
12567	Base Case				
12568	Base Case				
12569	Base Case				
12570	Base Case				
12571	Base Case				
12572	Base Case				
12573	Base Case				
12574	Base Case				
12575	Base Case				
12576	Base Case				
12577	Base Case				
12578	Base Case				
12579	Base Case				
12580	Base Case				
12581	Base Case				
12582	Base Case				
12583	Base Case				
12584	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12585	Base Case	[redacted]			
12586	Base Case				
12587	Base Case				
12588	Base Case				
12589	Base Case				
12590	Base Case				
12591	Base Case				
12592	Base Case				
12593	Base Case				
12594	Base Case				
12595	Base Case				
12596	Base Case				
12597	Base Case				
12598	Base Case				
12599	Base Case				
12600	Base Case				
12601	Base Case				
12602	Base Case				
12603	Base Case				
12604	Base Case				
12605	Base Case				
12606	Base Case				
12607	Base Case				
12608	Base Case				
12609	Base Case				
12610	Base Case				
12611	Base Case				
12612	Base Case				
12613	Base Case				
12614	Base Case				
12615	Base Case				
12616	Base Case				
12617	Base Case				
12618	Base Case				
12619	Base Case				
12620	Base Case				
12621	Base Case				
12622	Base Case				
12623	Base Case				
12624	Base Case				
12625	Base Case				
12626	Base Case				
12627	Base Case				
12628	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12629	Base Case	[redacted]			
12630	Base Case				
12631	Base Case				
12632	Base Case				
12633	Base Case				
12634	Base Case				
12635	Base Case				
12636	Base Case				
12637	Base Case				
12638	Base Case				
12639	Base Case				
12640	Base Case				
12641	Base Case				
12642	Base Case				
12643	Base Case				
12644	Base Case				
12645	Base Case				
12646	Base Case				
12647	Base Case				
12648	Base Case				
12649	Base Case				
12650	Base Case				
12651	Base Case				
12652	Base Case				
12653	Base Case				
12654	Base Case				
12655	Base Case				
12656	Base Case				
12657	Base Case				
12658	Base Case				
12659	Base Case				
12660	Base Case				
12661	Base Case				
12662	Base Case				
12663	Base Case				
12664	Base Case				
12665	Base Case				
12666	Base Case				
12667	Base Case				
12668	Base Case				
12669	Base Case				
12670	Base Case				
12671	Base Case				
12672	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12673	Base Case	[redacted]			
12674	Base Case				
12675	Base Case				
12676	Base Case				
12677	Base Case				
12678	Base Case				
12679	Base Case				
12680	Base Case				
12681	Base Case				
12682	Base Case				
12683	Base Case				
12684	Base Case				
12685	Base Case				
12686	Base Case				
12687	Base Case				
12688	Base Case				
12689	Base Case				
12690	Base Case				
12691	Base Case				
12692	Base Case				
12693	Base Case				
12694	Base Case				
12695	Base Case				
12696	Base Case				
12697	Base Case				
12698	Base Case				
12699	Base Case				
12700	Base Case				
12701	Base Case				
12702	Base Case				
12703	Base Case				
12704	Base Case				
12705	Base Case				
12706	Base Case				
12707	Base Case				
12708	Base Case				
12709	Base Case				
12710	Base Case				
12711	Base Case				
12712	Base Case				
12713	Base Case				
12714	Base Case				
12715	Base Case				
12716	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12717	Base Case	[redacted]			
12718	Base Case				
12719	Base Case				
12720	Base Case				
12721	Base Case				
12722	Base Case				
12723	Base Case				
12724	Base Case				
12725	Base Case				
12726	Base Case				
12727	Base Case				
12728	Base Case				
12729	Base Case				
12730	Base Case				
12731	Base Case				
12732	Base Case				
12733	Base Case				
12734	Base Case				
12735	Base Case				
12736	Base Case				
12737	Base Case				
12738	Base Case				
12739	Base Case				
12740	Base Case				
12741	Base Case				
12742	Base Case				
12743	Base Case				
12744	Base Case				
12745	Base Case				
12746	Base Case				
12747	Base Case				
12748	Base Case				
12749	Base Case				
12750	Base Case				
12751	Base Case				
12752	Base Case				
12753	Base Case				
12754	Base Case				
12755	Base Case				
12756	Base Case				
12757	Base Case				
12758	Base Case				
12759	Base Case				
12760	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12761	Base Case	[redacted]			
12762	Base Case				
12763	Base Case				
12764	Base Case				
12765	Base Case				
12766	Base Case				
12767	Base Case				
12768	Base Case				
12769	Base Case				
12770	Base Case				
12771	Base Case				
12772	Base Case				
12773	Base Case				
12774	Base Case				
12775	Base Case				
12776	Base Case				
12777	Base Case				
12778	Base Case				
12779	Base Case				
12780	Base Case				
12781	Base Case				
12782	Base Case				
12783	Base Case				
12784	Base Case				
12785	Base Case				
12786	Base Case				
12787	Base Case				
12788	Base Case				
12789	Base Case				
12790	Base Case				
12791	Base Case				
12792	Base Case				
12793	Base Case				
12794	Base Case				
12795	Base Case				
12796	Base Case				
12797	Base Case				
12798	Base Case				
12799	Base Case				
12800	Base Case				
12801	Base Case				
12802	Base Case				
12803	Base Case				
12804	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12805	Base Case	[redacted]			
12806	Base Case				
12807	Base Case				
12808	Base Case				
12809	Base Case				
12810	Base Case				
12811	Base Case				
12812	Base Case				
12813	Base Case				
12814	Base Case				
12815	Base Case				
12816	Base Case				
12817	Base Case				
12818	Base Case				
12819	Base Case				
12820	Base Case				
12821	Base Case				
12822	Base Case				
12823	Base Case				
12824	Base Case				
12825	Base Case				
12826	Base Case				
12827	Base Case				
12828	Base Case				
12829	Base Case				
12830	Base Case				
12831	Base Case				
12832	Base Case				
12833	Base Case				
12834	Base Case				
12835	Base Case				
12836	Base Case				
12837	Base Case				
12838	Base Case				
12839	Base Case				
12840	Base Case				
12841	Base Case				
12842	Base Case				
12843	Base Case				
12844	Base Case				
12845	Base Case				
12846	Base Case				
12847	Base Case				
12848	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12849	Base Case	[redacted]			
12850	Base Case				
12851	Base Case				
12852	Base Case				
12853	Base Case				
12854	Base Case				
12855	Base Case				
12856	Base Case				
12857	Base Case				
12858	Base Case				
12859	Base Case				
12860	Base Case				
12861	Base Case				
12862	Base Case				
12863	Base Case				
12864	Base Case				
12865	Base Case				
12866	Base Case				
12867	Base Case				
12868	Base Case				
12869	Base Case				
12870	Base Case				
12871	Base Case				
12872	Base Case				
12873	Base Case				
12874	Base Case				
12875	Base Case				
12876	Base Case				
12877	Base Case				
12878	Base Case				
12879	Base Case				
12880	Base Case				
12881	Base Case				
12882	Base Case				
12883	Base Case				
12884	Base Case				
12885	Base Case				
12886	Base Case				
12887	Base Case				
12888	Base Case				
12889	Base Case				
12890	Base Case				
12891	Base Case				
12892	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12893	Base Case	[redacted]			
12894	Base Case				
12895	Base Case				
12896	Base Case				
12897	Base Case				
12898	Base Case				
12899	Base Case				
12900	Base Case				
12901	Base Case				
12902	Base Case				
12903	Base Case				
12904	Base Case				
12905	Base Case				
12906	Base Case				
12907	Base Case				
12908	Base Case				
12909	Base Case				
12910	Base Case				
12911	Base Case				
12912	Base Case				
12913	Base Case				
12914	Base Case				
12915	Base Case				
12916	Base Case				
12917	Base Case				
12918	Base Case				
12919	Base Case				
12920	Base Case				
12921	Base Case				
12922	Base Case				
12923	Base Case				
12924	Base Case				
12925	Base Case				
12926	Base Case				
12927	Base Case				
12928	Base Case				
12929	Base Case				
12930	Base Case				
12931	Base Case				
12932	Base Case				
12933	Base Case				
12934	Base Case				
12935	Base Case				
12936	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12937	Base Case	[redacted]			
12938	Base Case				
12939	Base Case				
12940	Base Case				
12941	Base Case				
12942	Base Case				
12943	Base Case				
12944	Base Case				
12945	Base Case				
12946	Base Case				
12947	Base Case				
12948	Base Case				
12949	Base Case				
12950	Base Case				
12951	Base Case				
12952	Base Case				
12953	Base Case				
12954	Base Case				
12955	Base Case				
12956	Base Case				
12957	Base Case				
12958	Base Case				
12959	Base Case				
12960	Base Case				
12961	Base Case				
12962	Base Case				
12963	Base Case				
12964	Base Case				
12965	Base Case				
12966	Base Case				
12967	Base Case				
12968	Base Case				
12969	Base Case				
12970	Base Case				
12971	Base Case				
12972	Base Case				
12973	Base Case				
12974	Base Case				
12975	Base Case				
12976	Base Case				
12977	Base Case				
12978	Base Case				
12979	Base Case				
12980	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12981	Base Case	[redacted]			
12982	Base Case				
12983	Base Case				
12984	Base Case				
12985	Base Case				
12986	Base Case				
12987	Base Case				
12988	Base Case				
12989	Base Case				
12990	Base Case				
12991	Base Case				
12992	Base Case				
12993	Base Case				
12994	Base Case				
12995	Base Case				
12996	Base Case				
12997	Base Case				
12998	Base Case				
12999	Base Case				
13000	Base Case				
13001	Base Case				
13002	Base Case				
13003	Base Case				
13004	Base Case				
13005	Base Case				
13006	Base Case				
13007	Base Case				
13008	Base Case				
13009	Base Case				
13010	Base Case				
13011	Base Case				
13012	Base Case				
13013	Base Case				
13014	Base Case				
13015	Base Case				
13016	Base Case				
13017	Base Case				
13018	Base Case				
13019	Base Case				
13020	Base Case				
13021	Base Case				
13022	Base Case				
13023	Base Case				
13024	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13025	Base Case	[redacted]			
13026	Base Case				
13027	Base Case				
13028	Base Case				
13029	Base Case				
13030	Base Case				
13031	Base Case				
13032	Base Case				
13033	Base Case				
13034	Base Case				
13035	Base Case				
13036	Base Case				
13037	Base Case				
13038	Base Case				
13039	Base Case				
13040	Base Case				
13041	Base Case				
13042	Base Case				
13043	Base Case				
13044	Base Case				
13045	Base Case				
13046	Base Case				
13047	Base Case				
13048	Base Case				
13049	Base Case				
13050	Base Case				
13051	Base Case				
13052	Base Case				
13053	Base Case				
13054	Base Case				
13055	Base Case				
13056	Base Case				
13057	Base Case				
13058	Base Case				
13059	Base Case				
13060	Base Case				
13061	Base Case				
13062	Base Case				
13063	Base Case				
13064	Base Case				
13065	Base Case				
13066	Base Case				
13067	Base Case				
13068	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13069	Base Case	[redacted]			
13070	Base Case				
13071	Base Case				
13072	Base Case				
13073	Base Case				
13074	Base Case				
13075	Base Case				
13076	Base Case				
13077	Base Case				
13078	Base Case				
13079	Base Case				
13080	Base Case				
13081	Base Case				
13082	Base Case				
13083	Base Case				
13084	Base Case				
13085	Base Case				
13086	Base Case				
13087	Base Case				
13088	Base Case				
13089	Base Case				
13090	Base Case				
13091	Base Case				
13092	Base Case				
13093	Base Case				
13094	Base Case				
13095	Base Case				
13096	Base Case				
13097	Base Case				
13098	Base Case				
13099	Base Case				
13100	Base Case				
13101	Base Case				
13102	Base Case				
13103	Base Case				
13104	Base Case				
13105	Base Case				
13106	Base Case				
13107	Base Case				
13108	Base Case				
13109	Base Case				
13110	Base Case				
13111	Base Case				
13112	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13113	Base Case	[redacted]			
13114	Base Case				
13115	Base Case				
13116	Base Case				
13117	Base Case				
13118	Base Case				
13119	Base Case				
13120	Base Case				
13121	Base Case				
13122	Base Case				
13123	Base Case				
13124	Base Case				
13125	Base Case				
13126	Base Case				
13127	Base Case				
13128	Base Case				
13129	Base Case				
13130	Base Case				
13131	Base Case				
13132	Base Case				
13133	Base Case				
13134	Base Case				
13135	Base Case				
13136	Base Case				
13137	Base Case				
13138	Base Case				
13139	Base Case				
13140	Base Case				
13141	Base Case				
13142	Base Case				
13143	Base Case				
13144	Base Case				
13145	Base Case				
13146	Base Case				
13147	Base Case				
13148	Base Case				
13149	Base Case				
13150	Base Case				
13151	Base Case				
13152	Base Case				
13153	Base Case				
13154	Base Case				
13155	Base Case				
13156	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13157	Base Case	[redacted]			
13158	Base Case				
13159	Base Case				
13160	Base Case				
13161	Base Case				
13162	Base Case				
13163	Base Case				
13164	Base Case				
13165	Base Case				
13166	Base Case				
13167	Base Case				
13168	Base Case				
13169	Base Case				
13170	Base Case				
13171	Base Case				
13172	Base Case				
13173	Base Case				
13174	Base Case				
13175	Base Case				
13176	Base Case				
13177	Base Case				
13178	Base Case				
13179	Base Case				
13180	Base Case				
13181	Base Case				
13182	Base Case				
13183	Base Case				
13184	Base Case				
13185	Base Case				
13186	Base Case				
13187	Base Case				
13188	Base Case				
13189	Base Case				
13190	Base Case				
13191	Base Case				
13192	Base Case				
13193	Base Case				
13194	Base Case				
13195	Base Case				
13196	Base Case				
13197	Base Case				
13198	Base Case				
13199	Base Case				
13200	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13201	Base Case	[redacted]			
13202	Base Case				
13203	Base Case				
13204	Base Case				
13205	Base Case				
13206	Base Case				
13207	Base Case				
13208	Base Case				
13209	Base Case				
13210	Base Case				
13211	Base Case				
13212	Base Case				
13213	Base Case				
13214	Base Case				
13215	Base Case				
13216	Base Case				
13217	Base Case				
13218	Base Case				
13219	Base Case				
13220	Base Case				
13221	Base Case				
13222	Base Case				
13223	Base Case				
13224	Base Case				
13225	Base Case				
13226	Base Case				
13227	Base Case				
13228	Base Case				
13229	Base Case				
13230	Base Case				
13231	Base Case				
13232	Base Case				
13233	Base Case				
13234	Base Case				
13235	Base Case				
13236	Base Case				
13237	Base Case				
13238	Base Case				
13239	Base Case				
13240	Base Case				
13241	Base Case				
13242	Base Case				
13243	Base Case				
13244	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13245	Base Case	[redacted]			
13246	Base Case				
13247	Base Case				
13248	Base Case				
13249	Base Case				
13250	Base Case				
13251	Base Case				
13252	Base Case				
13253	Base Case				
13254	Base Case				
13255	Base Case				
13256	Base Case				
13257	Base Case				
13258	Base Case				
13259	Base Case				
13260	Base Case				
13261	Base Case				
13262	Base Case				
13263	Base Case				
13264	Base Case				
13265	Base Case				
13266	Base Case				
13267	Base Case				
13268	Base Case				
13269	Base Case				
13270	Base Case				
13271	Base Case				
13272	Base Case				
13273	Base Case				
13274	Base Case				
13275	Base Case				
13276	Base Case				
13277	Base Case				
13278	Base Case				
13279	Base Case				
13280	Base Case				
13281	Base Case				
13282	Base Case				
13283	Base Case				
13284	Base Case				
13285	Base Case				
13286	Base Case				
13287	Base Case				
13288	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13289	Base Case	[redacted]			
13290	Base Case				
13291	Base Case				
13292	Base Case				
13293	Base Case				
13294	Base Case				
13295	Base Case				
13296	Base Case				
13297	Base Case				
13298	Base Case				
13299	Base Case				
13300	Base Case				
13301	Base Case				
13302	Base Case				
13303	Base Case				
13304	Base Case				
13305	Base Case				
13306	Base Case				
13307	Base Case				
13308	Base Case				
13309	Base Case				
13310	Base Case				
13311	Base Case				
13312	Base Case				
13313	Base Case				
13314	Base Case				
13315	Base Case				
13316	Base Case				
13317	Base Case				
13318	Base Case				
13319	Base Case				
13320	Base Case				
13321	Base Case				
13322	Base Case				
13323	Base Case				
13324	Base Case				
13325	Base Case				
13326	Base Case				
13327	Base Case				
13328	Base Case				
13329	Base Case				
13330	Base Case				
13331	Base Case				
13332	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13333	Base Case	[redacted]			
13334	Base Case				
13335	Base Case				
13336	Base Case				
13337	Base Case				
13338	Base Case				
13339	Base Case				
13340	Base Case				
13341	Base Case				
13342	Base Case				
13343	Base Case				
13344	Base Case				
13345	Base Case				
13346	Base Case				
13347	Base Case				
13348	Base Case				
13349	Base Case				
13350	Base Case				
13351	Base Case				
13352	Base Case				
13353	Base Case				
13354	Base Case				
13355	Base Case				
13356	Base Case				
13357	Base Case				
13358	Base Case				
13359	Base Case				
13360	Base Case				
13361	Base Case				
13362	Base Case				
13363	Base Case				
13364	Base Case				
13365	Base Case				
13366	Base Case				
13367	Base Case				
13368	Base Case				
13369	Base Case				
13370	Base Case				
13371	Base Case				
13372	Base Case				
13373	Base Case				
13374	Base Case				
13375	Base Case				
13376	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13377	Base Case	[redacted]			
13378	Base Case				
13379	Base Case				
13380	Base Case				
13381	Base Case				
13382	Base Case				
13383	Base Case				
13384	Base Case				
13385	Base Case				
13386	Base Case				
13387	Base Case				
13388	Base Case				
13389	Base Case				
13390	Base Case				
13391	Base Case				
13392	Base Case				
13393	Base Case				
13394	Base Case				
13395	Base Case				
13396	Base Case				
13397	Base Case				
13398	Base Case				
13399	Base Case				
13400	Base Case				
13401	Base Case				
13402	Base Case				
13403	Base Case				
13404	Base Case				
13405	Base Case				
13406	Base Case				
13407	Base Case				
13408	Base Case				
13409	Base Case				
13410	Base Case				
13411	Base Case				
13412	Base Case				
13413	Base Case				
13414	Base Case				
13415	Base Case				
13416	Base Case				
13417	Base Case				
13418	Base Case				
13419	Base Case				
13420	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13421	Base Case	[redacted]			
13422	Base Case				
13423	Base Case				
13424	Base Case				
13425	Base Case				
13426	Base Case				
13427	Base Case				
13428	Base Case				
13429	Base Case				
13430	Base Case				
13431	Base Case				
13432	Base Case				
13433	Base Case				
13434	Base Case				
13435	Base Case				
13436	Base Case				
13437	Base Case				
13438	Base Case				
13439	Base Case				
13440	Base Case				
13441	Base Case				
13442	Base Case				
13443	Base Case				
13444	Base Case				
13445	Base Case				
13446	Base Case				
13447	Base Case				
13448	Base Case				
13449	Base Case				
13450	Base Case				
13451	Base Case				
13452	Base Case				
13453	Base Case				
13454	Base Case				
13455	Base Case				
13456	Base Case				
13457	Base Case				
13458	Base Case				
13459	Base Case				
13460	Base Case				
13461	Base Case				
13462	Base Case				
13463	Base Case				
13464	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13465	Base Case	[redacted]			
13466	Base Case				
13467	Base Case				
13468	Base Case				
13469	Base Case				
13470	Base Case				
13471	Base Case				
13472	Base Case				
13473	Base Case				
13474	Base Case				
13475	Base Case				
13476	Base Case				
13477	Base Case				
13478	Base Case				
13479	Base Case				
13480	Base Case				
13481	Base Case				
13482	Base Case				
13483	Base Case				
13484	Base Case				
13485	Base Case				
13486	Base Case				
13487	Base Case				
13488	Base Case				
13489	Base Case				
13490	Base Case				
13491	Base Case				
13492	Base Case				
13493	Base Case				
13494	Base Case				
13495	Base Case				
13496	Base Case				
13497	Base Case				
13498	Base Case				
13499	Base Case				
13500	Base Case				
13501	Base Case				
13502	Base Case				
13503	Base Case				
13504	Base Case				
13505	Base Case				
13506	Base Case				
13507	Base Case				
13508	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13509	Base Case	[redacted]			
13510	Base Case				
13511	Base Case				
13512	Base Case				
13513	Base Case				
13514	Base Case				
13515	Base Case				
13516	Base Case				
13517	Base Case				
13518	Base Case				
13519	Base Case				
13520	Base Case				
13521	Base Case				
13522	Base Case				
13523	Base Case				
13524	Base Case				
13525	Base Case				
13526	Base Case				
13527	Base Case				
13528	Base Case				
13529	Base Case				
13530	Base Case				
13531	Base Case				
13532	Base Case				
13533	Base Case				
13534	Base Case				
13535	Base Case				
13536	Base Case				
13537	Base Case				
13538	Base Case				
13539	Base Case				
13540	Base Case				
13541	Base Case				
13542	Base Case				
13543	Base Case				
13544	Base Case				
13545	Base Case				
13546	Base Case				
13547	Base Case				
13548	Base Case				
13549	Base Case				
13550	Base Case				
13551	Base Case				
13552	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13553	Base Case	[redacted]			
13554	Base Case				
13555	Base Case				
13556	Base Case				
13557	Base Case				
13558	Base Case				
13559	Base Case				
13560	Base Case				
13561	Base Case				
13562	Base Case				
13563	Base Case				
13564	Base Case				
13565	Base Case				
13566	Base Case				
13567	Base Case				
13568	Base Case				
13569	Base Case				
13570	Base Case				
13571	Base Case				
13572	Base Case				
13573	Base Case				
13574	Base Case				
13575	Base Case				
13576	Base Case				
13577	Base Case				
13578	Base Case				
13579	Base Case				
13580	Base Case				
13581	Base Case				
13582	Base Case				
13583	Base Case				
13584	Base Case				
13585	Base Case				
13586	Base Case				
13587	Base Case				
13588	Base Case				
13589	Base Case				
13590	Base Case				
13591	Base Case				
13592	Base Case				
13593	Base Case				
13594	Base Case				
13595	Base Case				
13596	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13597	Base Case	[redacted]			
13598	Base Case				
13599	Base Case				
13600	Base Case				
13601	Base Case				
13602	Base Case				
13603	Base Case				
13604	Base Case				
13605	Base Case				
13606	Base Case				
13607	Base Case				
13608	Base Case				
13609	Base Case				
13610	Base Case				
13611	Base Case				
13612	Base Case				
13613	Base Case				
13614	Base Case				
13615	Base Case				
13616	Base Case				
13617	Base Case				
13618	Base Case				
13619	Base Case				
13620	Base Case				
13621	Base Case				
13622	Base Case				
13623	Base Case				
13624	Base Case				
13625	Base Case				
13626	Base Case				
13627	Base Case				
13628	Base Case				
13629	Base Case				
13630	Base Case				
13631	Base Case				
13632	Base Case				
13633	Base Case				
13634	Base Case				
13635	Base Case				
13636	Base Case				
13637	Base Case				
13638	Base Case				
13639	Base Case				
13640	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13641	Base Case	[redacted]			
13642	Base Case				
13643	Base Case				
13644	Base Case				
13645	Base Case				
13646	Base Case				
13647	Base Case				
13648	Base Case				
13649	Base Case				
13650	Base Case				
13651	Base Case				
13652	Base Case				
13653	Base Case				
13654	Base Case				
13655	Base Case				
13656	Base Case				
13657	Base Case				
13658	Base Case				
13659	Base Case				
13660	Base Case				
13661	Base Case				
13662	Base Case				
13663	Base Case				
13664	Base Case				
13665	Base Case				
13666	Base Case				
13667	Base Case				
13668	Base Case				
13669	Base Case				
13670	Base Case				
13671	Base Case				
13672	Base Case				
13673	Base Case				
13674	Base Case				
13675	Base Case				
13676	Base Case				
13677	Base Case				
13678	Base Case				
13679	Base Case				
13680	Base Case				
13681	Base Case				
13682	Base Case				
13683	Base Case				
13684	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13685	Base Case	[redacted]			
13686	Base Case				
13687	Base Case				
13688	Base Case				
13689	Base Case				
13690	Base Case				
13691	Base Case				
13692	Base Case				
13693	Base Case				
13694	Base Case				
13695	Base Case				
13696	Base Case				
13697	Base Case				
13698	Base Case				
13699	Base Case				
13700	Base Case				
13701	Base Case				
13702	Base Case				
13703	Base Case				
13704	Base Case				
13705	Base Case				
13706	Base Case				
13707	Base Case				
13708	Base Case				
13709	Base Case				
13710	Base Case				
13711	Base Case				
13712	Base Case				
13713	Base Case				
13714	Base Case				
13715	Base Case				
13716	Base Case				
13717	Base Case				
13718	Base Case				
13719	Base Case				
13720	Base Case				
13721	Base Case				
13722	Base Case				
13723	Base Case				
13724	Base Case				
13725	Base Case				
13726	Base Case				
13727	Base Case				
13728	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13729	Base Case	[redacted]			
13730	Base Case				
13731	Base Case				
13732	Base Case				
13733	Base Case				
13734	Base Case				
13735	Base Case				
13736	Base Case				
13737	Base Case				
13738	Base Case				
13739	Base Case				
13740	Base Case				
13741	Base Case				
13742	Base Case				
13743	Base Case				
13744	Base Case				
13745	Base Case				
13746	Base Case				
13747	Base Case				
13748	Base Case				
13749	Base Case				
13750	Base Case				
13751	Base Case				
13752	Base Case				
13753	Base Case				
13754	Base Case				
13755	Base Case				
13756	Base Case				
13757	Base Case				
13758	Base Case				
13759	Base Case				
13760	Base Case				
13761	Base Case				
13762	Base Case				
13763	Base Case				
13764	Base Case				
13765	Base Case				
13766	Base Case				
13767	Base Case				
13768	Base Case				
13769	Base Case				
13770	Base Case				
13771	Base Case				
13772	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13773	Base Case	[redacted]			
13774	Base Case				
13775	Base Case				
13776	Base Case				
13777	Base Case				
13778	Base Case				
13779	Base Case				
13780	Base Case				
13781	Base Case				
13782	Base Case				
13783	Base Case				
13784	Base Case				
13785	Base Case				
13786	Base Case				
13787	Base Case				
13788	Base Case				
13789	Base Case				
13790	Base Case				
13791	Base Case				
13792	Base Case				
13793	Base Case				
13794	Base Case				
13795	Base Case				
13796	Base Case				
13797	Base Case				
13798	Base Case				
13799	Base Case				
13800	Base Case				
13801	Base Case				
13802	Base Case				
13803	Base Case				
13804	Base Case				
13805	Base Case				
13806	Base Case				
13807	Base Case				
13808	Base Case				
13809	Base Case				
13810	Base Case				
13811	Base Case				
13812	Base Case				
13813	Base Case				
13814	Base Case				
13815	Base Case				
13816	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13817	Base Case	[redacted]			
13818	Base Case				
13819	Base Case				
13820	Base Case				
13821	Base Case				
13822	Base Case				
13823	Base Case				
13824	Base Case				
13825	Base Case				
13826	Base Case				
13827	Base Case				
13828	Base Case				
13829	Base Case				
13830	Base Case				
13831	Base Case				
13832	Base Case				
13833	Base Case				
13834	Base Case				
13835	Base Case				
13836	Base Case				
13837	Base Case				
13838	Base Case				
13839	Base Case				
13840	Base Case				
13841	Base Case				
13842	Base Case				
13843	Base Case				
13844	Base Case				
13845	Base Case				
13846	Base Case				
13847	Base Case				
13848	Base Case				
13849	Base Case				
13850	Base Case				
13851	Base Case				
13852	Base Case				
13853	Base Case				
13854	Base Case				
13855	Base Case				
13856	Base Case				
13857	Base Case				
13858	Base Case				
13859	Base Case				
13860	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13861	Base Case	[redacted]			
13862	Base Case				
13863	Base Case				
13864	Base Case				
13865	Base Case				
13866	Base Case				
13867	Base Case				
13868	Base Case				
13869	Base Case				
13870	Base Case				
13871	Base Case				
13872	Base Case				
13873	Base Case				
13874	Base Case				
13875	Base Case				
13876	Base Case				
13877	Base Case				
13878	Base Case				
13879	Base Case				
13880	Base Case				
13881	Base Case				
13882	Base Case				
13883	Base Case				
13884	Base Case				
13885	Base Case				
13886	Base Case				
13887	Base Case				
13888	Base Case				
13889	Base Case				
13890	Base Case				
13891	Base Case				
13892	Base Case				
13893	Base Case				
13894	Base Case				
13895	Base Case				
13896	Base Case				
13897	Base Case				
13898	Base Case				
13899	Base Case				
13900	Base Case				
13901	Base Case				
13902	Base Case				
13903	Base Case				
13904	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13905	Base Case	[redacted]			
13906	Base Case				
13907	Base Case				
13908	Base Case				
13909	Base Case				
13910	Base Case				
13911	Base Case				
13912	Base Case				
13913	Base Case				
13914	Base Case				
13915	Base Case				
13916	Base Case				
13917	Base Case				
13918	Base Case				
13919	Base Case				
13920	Base Case				
13921	Base Case				
13922	Base Case				
13923	Base Case				
13924	Base Case				
13925	Base Case				
13926	Base Case				
13927	Base Case				
13928	Base Case				
13929	Base Case				
13930	Base Case				
13931	Base Case				
13932	Base Case				
13933	Base Case				
13934	Base Case				
13935	Base Case				
13936	Base Case				
13937	Base Case				
13938	Base Case				
13939	Base Case				
13940	Base Case				
13941	Base Case				
13942	Base Case				
13943	Base Case				
13944	Base Case				
13945	Base Case				
13946	Base Case				
13947	Base Case				
13948	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13949	Base Case	[redacted]			
13950	Base Case				
13951	Base Case				
13952	Base Case				
13953	Base Case				
13954	Base Case				
13955	Base Case				
13956	Base Case				
13957	Base Case				
13958	Base Case				
13959	Base Case				
13960	Base Case				
13961	Base Case				
13962	Base Case				
13963	Base Case				
13964	Base Case				
13965	Base Case				
13966	Base Case				
13967	Base Case				
13968	Base Case				
13969	Base Case				
13970	Base Case				
13971	Base Case				
13972	Base Case				
13973	Base Case				
13974	Base Case				
13975	Base Case				
13976	Base Case				
13977	Base Case				
13978	Base Case				
13979	Base Case				
13980	Base Case				
13981	Base Case				
13982	Base Case				
13983	Base Case				
13984	Base Case				
13985	Base Case				
13986	Base Case				
13987	Base Case				
13988	Base Case				
13989	Base Case				
13990	Base Case				
13991	Base Case				
13992	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13993	Base Case	[redacted]			
13994	Base Case				
13995	Base Case				
13996	Base Case				
13997	Base Case				
13998	Base Case				
13999	Base Case				
14000	Base Case				
14001	Base Case				
14002	Base Case				
14003	Base Case				
14004	Base Case				
14005	Base Case				
14006	Base Case				
14007	Base Case				
14008	Base Case				
14009	Base Case				
14010	Base Case				
14011	Base Case				
14012	Base Case				
14013	Base Case				
14014	Base Case				
14015	Base Case				
14016	Base Case				
14017	Base Case				
14018	Base Case				
14019	Base Case				
14020	Base Case				
14021	Base Case				
14022	Base Case				
14023	Base Case				
14024	Base Case				
14025	Base Case				
14026	Base Case				
14027	Base Case				
14028	Base Case				
14029	Base Case				
14030	Base Case				
14031	Base Case				
14032	Base Case				
14033	Base Case				
14034	Base Case				
14035	Base Case				
14036	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14037	Base Case	[redacted]			
14038	Base Case				
14039	Base Case				
14040	Base Case				
14041	Base Case				
14042	Base Case				
14043	Base Case				
14044	Base Case				
14045	Base Case				
14046	Base Case				
14047	Base Case				
14048	Base Case				
14049	Base Case				
14050	Base Case				
14051	Base Case				
14052	Base Case				
14053	Base Case				
14054	Base Case				
14055	Base Case				
14056	Base Case				
14057	Base Case				
14058	Base Case				
14059	Base Case				
14060	Base Case				
14061	Base Case				
14062	Base Case				
14063	Base Case				
14064	Base Case				
14065	Base Case				
14066	Base Case				
14067	Base Case				
14068	Base Case				
14069	Base Case				
14070	Base Case				
14071	Base Case				
14072	Base Case				
14073	Base Case				
14074	Base Case				
14075	Base Case				
14076	Base Case				
14077	Base Case				
14078	Base Case				
14079	Base Case				
14080	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14081	Base Case	[redacted]			
14082	Base Case				
14083	Base Case				
14084	Base Case				
14085	Base Case				
14086	Base Case				
14087	Base Case				
14088	Base Case				
14089	Base Case				
14090	Base Case				
14091	Base Case				
14092	Base Case				
14093	Base Case				
14094	Base Case				
14095	Base Case				
14096	Base Case				
14097	Base Case				
14098	Base Case				
14099	Base Case				
14100	Base Case				
14101	Base Case				
14102	Base Case				
14103	Base Case				
14104	Base Case				
14105	Base Case				
14106	Base Case				
14107	Base Case				
14108	Base Case				
14109	Base Case				
14110	Base Case				
14111	Base Case				
14112	Base Case				
14113	Base Case				
14114	Base Case				
14115	Base Case				
14116	Base Case				
14117	Base Case				
14118	Base Case				
14119	Base Case				
14120	Base Case				
14121	Base Case				
14122	Base Case				
14123	Base Case				
14124	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14125	Base Case	[redacted]			
14126	Base Case				
14127	Base Case				
14128	Base Case				
14129	Base Case				
14130	Base Case				
14131	Base Case				
14132	Base Case				
14133	Base Case				
14134	Base Case				
14135	Base Case				
14136	Base Case				
14137	Base Case				
14138	Base Case				
14139	Base Case				
14140	Base Case				
14141	Base Case				
14142	Base Case				
14143	Base Case				
14144	Base Case				
14145	Base Case				
14146	Base Case				
14147	Base Case				
14148	Base Case				
14149	Base Case				
14150	Base Case				
14151	Base Case				
14152	Base Case				
14153	Base Case				
14154	Base Case				
14155	Base Case				
14156	Base Case				
14157	Base Case				
14158	Base Case				
14159	Base Case				
14160	Base Case				
14161	Base Case				
14162	Base Case				
14163	Base Case				
14164	Base Case				
14165	Base Case				
14166	Base Case				
14167	Base Case				
14168	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14169	Base Case	[redacted]			
14170	Base Case				
14171	Base Case				
14172	Base Case				
14173	Base Case				
14174	Base Case				
14175	Base Case				
14176	Base Case				
14177	Base Case				
14178	Base Case				
14179	Base Case				
14180	Base Case				
14181	Base Case				
14182	Base Case				
14183	Base Case				
14184	Base Case				
14185	Base Case				
14186	Base Case				
14187	Base Case				
14188	Base Case				
14189	Base Case				
14190	Base Case				
14191	Base Case				
14192	Base Case				
14193	Base Case				
14194	Base Case				
14195	Base Case				
14196	Base Case				
14197	Base Case				
14198	Base Case				
14199	Base Case				
14200	Base Case				
14201	Base Case				
14202	Base Case				
14203	Base Case				
14204	Base Case				
14205	Base Case				
14206	Base Case				
14207	Base Case				
14208	Base Case				
14209	Base Case				
14210	Base Case				
14211	Base Case				
14212	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14213	Base Case	[redacted]			
14214	Base Case				
14215	Base Case				
14216	Base Case				
14217	Base Case				
14218	Base Case				
14219	Base Case				
14220	Base Case				
14221	Base Case				
14222	Base Case				
14223	Base Case				
14224	Base Case				
14225	Base Case				
14226	Base Case				
14227	Base Case				
14228	Base Case				
14229	Base Case				
14230	Base Case				
14231	Base Case				
14232	Base Case				
14233	Base Case				
14234	Base Case				
14235	Base Case				
14236	Base Case				
14237	Base Case				
14238	Base Case				
14239	Base Case				
14240	Base Case				
14241	Base Case				
14242	Base Case				
14243	Base Case				
14244	Base Case				
14245	Base Case				
14246	Base Case				
14247	Base Case				
14248	Base Case				
14249	Base Case				
14250	Base Case				
14251	Base Case				
14252	Base Case				
14253	Base Case				
14254	Base Case				
14255	Base Case				
14256	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14257	Base Case	[redacted]			
14258	Base Case				
14259	Base Case				
14260	Base Case				
14261	Base Case				
14262	Base Case				
14263	Base Case				
14264	Base Case				
14265	Base Case				
14266	Base Case				
14267	Base Case				
14268	Base Case				
14269	Base Case				
14270	Base Case				
14271	Base Case				
14272	Base Case				
14273	Base Case				
14274	Base Case				
14275	Base Case				
14276	Base Case				
14277	Base Case				
14278	Base Case				
14279	Base Case				
14280	Base Case				
14281	Base Case				
14282	Base Case				
14283	Base Case				
14284	Base Case				
14285	Base Case				
14286	Base Case				
14287	Base Case				
14288	Base Case				
14289	Base Case				
14290	Base Case				
14291	Base Case				
14292	Base Case				
14293	Base Case				
14294	Base Case				
14295	Base Case				
14296	Base Case				
14297	Base Case				
14298	Base Case				
14299	Base Case				
14300	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14301	Base Case	[redacted]			
14302	Base Case				
14303	Base Case				
14304	Base Case				
14305	Base Case				
14306	Base Case				
14307	Base Case				
14308	Base Case				
14309	Base Case				
14310	Base Case				
14311	Base Case				
14312	Base Case				
14313	Base Case				
14314	Base Case				
14315	Base Case				
14316	Base Case				
14317	Base Case				
14318	Base Case				
14319	Base Case				
14320	Base Case				
14321	Base Case				
14322	Base Case				
14323	Base Case				
14324	Base Case				
14325	Base Case				
14326	Base Case				
14327	Base Case				
14328	Base Case				
14329	Base Case				
14330	Base Case				
14331	Base Case				
14332	Base Case				
14333	Base Case				
14334	Base Case				
14335	Base Case				
14336	Base Case				
14337	Base Case				
14338	Base Case				
14339	Base Case				
14340	Base Case				
14341	Base Case				
14342	Base Case				
14343	Base Case				
14344	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14345	Base Case	[redacted]			
14346	Base Case				
14347	Base Case				
14348	Base Case				
14349	Base Case				
14350	Base Case				
14351	Base Case				
14352	Base Case				
14353	Base Case				
14354	Base Case				
14355	Base Case				
14356	Base Case				
14357	Base Case				
14358	Base Case				
14359	Base Case				
14360	Base Case				
14361	Base Case				
14362	Base Case				
14363	Base Case				
14364	Base Case				
14365	Base Case				
14366	Base Case				
14367	Base Case				
14368	Base Case				
14369	Base Case				
14370	Base Case				
14371	Base Case				
14372	Base Case				
14373	Base Case				
14374	Base Case				
14375	Base Case				
14376	Base Case				
14377	Base Case				
14378	Base Case				
14379	Base Case				
14380	Base Case				
14381	Base Case				
14382	Base Case				
14383	Base Case				
14384	Base Case				
14385	Base Case				
14386	Base Case				
14387	Base Case				
14388	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14389	Base Case	[redacted]			
14390	Base Case				
14391	Base Case				
14392	Base Case				
14393	Base Case				
14394	Base Case				
14395	Base Case				
14396	Base Case				
14397	Base Case				
14398	Base Case				
14399	Base Case				
14400	Base Case				
14401	Base Case				
14402	Base Case				
14403	Base Case				
14404	Base Case				
14405	Base Case				
14406	Base Case				
14407	Base Case				
14408	Base Case				
14409	Base Case				
14410	Base Case				
14411	Base Case				
14412	Base Case				
14413	Base Case				
14414	Base Case				
14415	Base Case				
14416	Base Case				
14417	Base Case				
14418	Base Case				
14419	Base Case				
14420	Base Case				
14421	Base Case				
14422	Base Case				
14423	Base Case				
14424	Base Case				
14425	Base Case				
14426	Base Case				
14427	Base Case				
14428	Base Case				
14429	Base Case				
14430	Base Case				
14431	Base Case				
14432	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14433	Base Case	[redacted]			
14434	Base Case				
14435	Base Case				
14436	Base Case				
14437	Base Case				
14438	Base Case				
14439	Base Case				
14440	Base Case				
14441	Base Case				
14442	Base Case				
14443	Base Case				
14444	Base Case				
14445	Base Case				
14446	Base Case				
14447	Base Case				
14448	Base Case				
14449	Base Case				
14450	Base Case				
14451	Base Case				
14452	Base Case				
14453	Base Case				
14454	Base Case				
14455	Base Case				
14456	Base Case				
14457	Base Case				
14458	Base Case				
14459	Base Case				
14460	Base Case				
14461	Base Case				
14462	Base Case				
14463	Base Case				
14464	Base Case				
14465	Base Case				
14466	Base Case				
14467	Base Case				
14468	Base Case				
14469	Base Case				
14470	Base Case				
14471	Base Case				
14472	Base Case				
14473	Base Case				
14474	Base Case				
14475	Base Case				
14476	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14477	Base Case	[redacted]			
14478	Base Case				
14479	Base Case				
14480	Base Case				
14481	Base Case				
14482	Base Case				
14483	Base Case				
14484	Base Case				
14485	Base Case				
14486	Base Case				
14487	Base Case				
14488	Base Case				
14489	Base Case				
14490	Base Case				
14491	Base Case				
14492	Base Case				
14493	Base Case				
14494	Base Case				
14495	Base Case				
14496	Base Case				
14497	Base Case				
14498	Base Case				
14499	Base Case				
14500	Base Case				
14501	Base Case				
14502	Base Case				
14503	Base Case				
14504	Base Case				
14505	Base Case				
14506	Base Case				
14507	Base Case				
14508	Base Case				
14509	Base Case				
14510	Base Case				
14511	Base Case				
14512	Base Case				
14513	Base Case				
14514	Base Case				
14515	Base Case				
14516	Base Case				
14517	Base Case				
14518	Base Case				
14519	Base Case				
14520	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14521	Base Case	[redacted]			
14522	Base Case				
14523	Base Case				
14524	Base Case				
14525	Base Case				
14526	Base Case				
14527	Base Case				
14528	Base Case				
14529	Base Case				
14530	Base Case				
14531	Base Case				
14532	Base Case				
14533	Base Case				
14534	Base Case				
14535	Base Case				
14536	Base Case				
14537	Base Case				
14538	Base Case				
14539	Base Case				
14540	Base Case				
14541	Base Case				
14542	Base Case				
14543	Base Case				
14544	Base Case				
14545	Base Case				
14546	Base Case				
14547	Base Case				
14548	Base Case				
14549	Base Case				
14550	Base Case				
14551	Base Case				
14552	Base Case				
14553	Base Case				
14554	Base Case				
14555	Base Case				
14556	Base Case				
14557	Base Case				
14558	Base Case				
14559	Base Case				
14560	Base Case				
14561	Base Case				
14562	Base Case				
14563	Base Case				
14564	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14565	Base Case	[redacted]			
14566	Base Case				
14567	Base Case				
14568	Base Case				
14569	Base Case				
14570	Base Case				
14571	Base Case				
14572	Base Case				
14573	Base Case				
14574	Base Case				
14575	Base Case				
14576	Base Case				
14577	Base Case				
14578	Base Case				
14579	Base Case				
14580	Base Case				
14581	Base Case				
14582	Base Case				
14583	Base Case				
14584	Base Case				
14585	Base Case				
14586	Base Case				
14587	Base Case				
14588	Base Case				
14589	Base Case				
14590	Base Case				
14591	Base Case				
14592	Base Case				
14593	Base Case				
14594	Base Case				
14595	Base Case				
14596	Base Case				
14597	Base Case				
14598	Base Case				
14599	Base Case				
14600	Base Case				
14601	Base Case				
14602	Base Case				
14603	Base Case				
14604	Base Case				
14605	Base Case				
14606	Base Case				
14607	Base Case				
14608	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14609	Base Case	[redacted]			
14610	Base Case				
14611	Base Case				
14612	Base Case				
14613	Base Case				
14614	Base Case				
14615	Base Case				
14616	Base Case				
14617	Base Case				
14618	Base Case				
14619	Base Case				
14620	Base Case				
14621	Base Case				
14622	Base Case				
14623	Base Case				
14624	Base Case				
14625	Base Case				
14626	Base Case				
14627	Base Case				
14628	Base Case				
14629	Base Case				
14630	Base Case				
14631	Base Case				
14632	Base Case				
14633	Base Case				
14634	Base Case				
14635	Base Case				
14636	Base Case				
14637	Base Case				
14638	Base Case				
14639	Base Case				
14640	Base Case				
14641	Base Case				
14642	Base Case				
14643	Base Case				
14644	Base Case				
14645	Base Case				
14646	Base Case				
14647	Base Case				
14648	Base Case				
14649	Base Case				
14650	Base Case				
14651	Base Case				
14652	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14653	Base Case	[redacted]			
14654	Base Case				
14655	Base Case				
14656	Base Case				
14657	Base Case				
14658	Base Case				
14659	Base Case				
14660	Base Case				
14661	Base Case				
14662	Base Case				
14663	Base Case				
14664	Base Case				
14665	Base Case				
14666	Base Case				
14667	Base Case				
14668	Base Case				
14669	Base Case				
14670	Base Case				
14671	Base Case				
14672	Base Case				
14673	Base Case				
14674	Base Case				
14675	Base Case				
14676	Base Case				
14677	Base Case				
14678	Base Case				
14679	Base Case				
14680	Base Case				
14681	Base Case				
14682	Base Case				
14683	Base Case				
14684	Base Case				
14685	Base Case				
14686	Base Case				
14687	Base Case				
14688	Base Case				
14689	Base Case				
14690	Base Case				
14691	Base Case				
14692	Base Case				
14693	Base Case				
14694	Base Case				
14695	Base Case				
14696	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14697	Base Case	[redacted]			
14698	Base Case				
14699	Base Case				
14700	Base Case				
14701	Base Case				
14702	Base Case				
14703	Base Case				
14704	Base Case				
14705	Base Case				
14706	Base Case				
14707	Base Case				
14708	Base Case				
14709	Base Case				
14710	Base Case				
14711	Base Case				
14712	Base Case				
14713	Base Case				
14714	Base Case				
14715	Base Case				
14716	Base Case				
14717	Base Case				
14718	Base Case				
14719	Base Case				
14720	Base Case				
14721	Base Case				
14722	Base Case				
14723	Base Case				
14724	Base Case				
14725	Base Case				
14726	Base Case				
14727	Base Case				
14728	Base Case				
14729	Base Case				
14730	Base Case				
14731	Base Case				
14732	Base Case				
14733	Base Case				
14734	Base Case				
14735	Base Case				
14736	Base Case				
14737	Base Case				
14738	Base Case				
14739	Base Case				
14740	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14741	Base Case	[redacted]			
14742	Base Case				
14743	Base Case				
14744	Base Case				
14745	Base Case				
14746	Base Case				
14747	Base Case				
14748	Base Case				
14749	Base Case				
14750	Base Case				
14751	Base Case				
14752	Base Case				
14753	Base Case				
14754	Base Case				
14755	Base Case				
14756	Base Case				
14757	Base Case				
14758	Base Case				
14759	Base Case				
14760	Base Case				
14761	Base Case				
14762	Base Case				
14763	Base Case				
14764	Base Case				
14765	Base Case				
14766	Base Case				
14767	Base Case				
14768	Base Case				
14769	Base Case				
14770	Base Case				
14771	Base Case				
14772	Base Case				
14773	Base Case				
14774	Base Case				
14775	Base Case				
14776	Base Case				
14777	Base Case				
14778	Base Case				
14779	Base Case				
14780	Base Case				
14781	Base Case				
14782	Base Case				
14783	Base Case				
14784	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14785	Base Case	[redacted]			
14786	Base Case				
14787	Base Case				
14788	Base Case				
14789	Base Case				
14790	Base Case				
14791	Base Case				
14792	Base Case				
14793	Base Case				
14794	Base Case				
14795	Base Case				
14796	Base Case				
14797	Base Case				
14798	Base Case				
14799	Base Case				
14800	Base Case				
14801	Base Case				
14802	Base Case				
14803	Base Case				
14804	Base Case				
14805	Base Case				
14806	Base Case				
14807	Base Case				
14808	Base Case				
14809	Base Case				
14810	Base Case				
14811	Base Case				
14812	Base Case				
14813	Base Case				
14814	Base Case				
14815	Base Case				
14816	Base Case				
14817	Base Case				
14818	Base Case				
14819	Base Case				
14820	Base Case				
14821	Base Case				
14822	Base Case				
14823	Base Case				
14824	Base Case				
14825	Base Case				
14826	Base Case				
14827	Base Case				
14828	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14829	Base Case	[redacted]			
14830	Base Case				
14831	Base Case				
14832	Base Case				
14833	Base Case				
14834	Base Case				
14835	Base Case				
14836	Base Case				
14837	Base Case				
14838	Base Case				
14839	Base Case				
14840	Base Case				
14841	Base Case				
14842	Base Case				
14843	Base Case				
14844	Base Case				
14845	Base Case				
14846	Base Case				
14847	Base Case				
14848	Base Case				
14849	Base Case				
14850	Base Case				
14851	Base Case				
14852	Base Case				
14853	Base Case				
14854	Base Case				
14855	Base Case				
14856	Base Case				
14857	Base Case				
14858	Base Case				
14859	Base Case				
14860	Base Case				
14861	Base Case				
14862	Base Case				
14863	Base Case				
14864	Base Case				
14865	Base Case				
14866	Base Case				
14867	Base Case				
14868	Base Case				
14869	Base Case				
14870	Base Case				
14871	Base Case				
14872	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14873	Base Case	[redacted]			
14874	Base Case				
14875	Base Case				
14876	Base Case				
14877	Base Case				
14878	Base Case				
14879	Base Case				
14880	Base Case				
14881	Base Case				
14882	Base Case				
14883	Base Case				
14884	Base Case				
14885	Base Case				
14886	Base Case				
14887	Base Case				
14888	Base Case				
14889	Base Case				
14890	Base Case				
14891	Base Case				
14892	Base Case				
14893	Base Case				
14894	Base Case				
14895	Base Case				
14896	Base Case				
14897	Base Case				
14898	Base Case				
14899	Base Case				
14900	Base Case				
14901	Base Case				
14902	Base Case				
14903	Base Case				
14904	Base Case				
14905	Base Case				
14906	Base Case				
14907	Base Case				
14908	Base Case				
14909	Base Case				
14910	Base Case				
14911	Base Case				
14912	Base Case				
14913	Base Case				
14914	Base Case				
14915	Base Case				
14916	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14917	Base Case	[redacted]			
14918	Base Case				
14919	Base Case				
14920	Base Case				
14921	Base Case				
14922	Base Case				
14923	Base Case				
14924	Base Case				
14925	Base Case				
14926	Base Case				
14927	Base Case				
14928	Base Case				
14929	Base Case				
14930	Base Case				
14931	Base Case				
14932	Base Case				
14933	Base Case				
14934	Base Case				
14935	Base Case				
14936	Base Case				
14937	Base Case				
14938	Base Case				
14939	Base Case				
14940	Base Case				
14941	Base Case				
14942	Base Case				
14943	Base Case				
14944	Base Case				
14945	Base Case				
14946	Base Case				
14947	Base Case				
14948	Base Case				
14949	Base Case				
14950	Base Case				
14951	Base Case				
14952	Base Case				
14953	Base Case				
14954	Base Case				
14955	Base Case				
14956	Base Case				
14957	Base Case				
14958	Base Case				
14959	Base Case				
14960	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14961	Base Case	[redacted]			
14962	Base Case				
14963	Base Case				
14964	Base Case				
14965	Base Case				
14966	Base Case				
14967	Base Case				
14968	Base Case				
14969	Base Case				
14970	Base Case				
14971	Base Case				
14972	Base Case				
14973	Base Case				
14974	Base Case				
14975	Base Case				
14976	Base Case				
14977	Base Case				
14978	Base Case				
14979	Base Case				
14980	Base Case				
14981	Base Case				
14982	Base Case				
14983	Base Case				
14984	Base Case				
14985	Base Case				
14986	Base Case				
14987	Base Case				
14988	Base Case				
14989	Base Case				
14990	Base Case				
14991	Base Case				
14992	Base Case				
14993	Base Case				
14994	Base Case				
14995	Base Case				
14996	Base Case				
14997	Base Case				
14998	Base Case				
14999	Base Case				
15000	Base Case				
15001	Base Case				
15002	Base Case				
15003	Base Case				
15004	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15005	Base Case	[redacted]			
15006	Base Case				
15007	Base Case				
15008	Base Case				
15009	Base Case				
15010	Base Case				
15011	Base Case				
15012	Base Case				
15013	Base Case				
15014	Base Case				
15015	Base Case				
15016	Base Case				
15017	Base Case				
15018	Base Case				
15019	Base Case				
15020	Base Case				
15021	Base Case				
15022	Base Case				
15023	Base Case				
15024	Base Case				
15025	Base Case				
15026	Base Case				
15027	Base Case				
15028	Base Case				
15029	Base Case				
15030	Base Case				
15031	Base Case				
15032	Base Case				
15033	Base Case				
15034	Base Case				
15035	Base Case				
15036	Base Case				
15037	Base Case				
15038	Base Case				
15039	Base Case				
15040	Base Case				
15041	Base Case				
15042	Base Case				
15043	Base Case				
15044	Base Case				
15045	Base Case				
15046	Base Case				
15047	Base Case				
15048	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15049	Base Case	[redacted]			
15050	Base Case				
15051	Base Case				
15052	Base Case				
15053	Base Case				
15054	Base Case				
15055	Base Case				
15056	Base Case				
15057	Base Case				
15058	Base Case				
15059	Base Case				
15060	Base Case				
15061	Base Case				
15062	Base Case				
15063	Base Case				
15064	Base Case				
15065	Base Case				
15066	Base Case				
15067	Base Case				
15068	Base Case				
15069	Base Case				
15070	Base Case				
15071	Base Case				
15072	Base Case				
15073	Base Case				
15074	Base Case				
15075	Base Case				
15076	Base Case				
15077	Base Case				
15078	Base Case				
15079	Base Case				
15080	Base Case				
15081	Base Case				
15082	Base Case				
15083	Base Case				
15084	Base Case				
15085	Base Case				
15086	Base Case				
15087	Base Case				
15088	Base Case				
15089	Base Case				
15090	Base Case				
15091	Base Case				
15092	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15093	Base Case	[redacted]			
15094	Base Case				
15095	Base Case				
15096	Base Case				
15097	Base Case				
15098	Base Case				
15099	Base Case				
15100	Base Case				
15101	Base Case				
15102	Base Case				
15103	Base Case				
15104	Base Case				
15105	Base Case				
15106	Base Case				
15107	Base Case				
15108	Base Case				
15109	Base Case				
15110	Base Case				
15111	Base Case				
15112	Base Case				
15113	Base Case				
15114	Base Case				
15115	Base Case				
15116	Base Case				
15117	Base Case				
15118	Base Case				
15119	Base Case				
15120	Base Case				
15121	Base Case				
15122	Base Case				
15123	Base Case				
15124	Base Case				
15125	Base Case				
15126	Base Case				
15127	Base Case				
15128	Base Case				
15129	Base Case				
15130	Base Case				
15131	Base Case				
15132	Base Case				
15133	Base Case				
15134	Base Case				
15135	Base Case				
15136	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15137	Base Case	[redacted]			
15138	Base Case				
15139	Base Case				
15140	Base Case				
15141	Base Case				
15142	Base Case				
15143	Base Case				
15144	Base Case				
15145	Base Case				
15146	Base Case				
15147	Base Case				
15148	Base Case				
15149	Base Case				
15150	Base Case				
15151	Base Case				
15152	Base Case				
15153	Base Case				
15154	Base Case				
15155	Base Case				
15156	Base Case				
15157	Base Case				
15158	Base Case				
15159	Base Case				
15160	Base Case				
15161	Base Case				
15162	Base Case				
15163	Base Case				
15164	Base Case				
15165	Base Case				
15166	Base Case				
15167	Base Case				
15168	Base Case				
15169	Base Case				
15170	Base Case				
15171	Base Case				
15172	Base Case				
15173	Base Case				
15174	Base Case				
15175	Base Case				
15176	Base Case				
15177	Base Case				
15178	Base Case				
15179	Base Case				
15180	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15181	Base Case	[redacted]			
15182	Base Case				
15183	Base Case				
15184	Base Case				
15185	Base Case				
15186	Base Case				
15187	Base Case				
15188	Base Case				
15189	Base Case				
15190	Base Case				
15191	Base Case				
15192	Base Case				
15193	Base Case				
15194	Base Case				
15195	Base Case				
15196	Base Case				
15197	Base Case				
15198	Base Case				
15199	Base Case				
15200	Base Case				
15201	Base Case				
15202	Base Case				
15203	Base Case				
15204	Base Case				
15205	Base Case				
15206	Base Case				
15207	Base Case				
15208	Base Case				
15209	Base Case				
15210	Base Case				
15211	Base Case				
15212	Base Case				
15213	Base Case				
15214	Base Case				
15215	Base Case				
15216	Base Case				
15217	Base Case				
15218	Base Case				
15219	Base Case				
15220	Base Case				
15221	Base Case				
15222	Base Case				
15223	Base Case				
15224	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15225	Base Case	[redacted]			
15226	Base Case				
15227	Base Case				
15228	Base Case				
15229	Base Case				
15230	Base Case				
15231	Base Case				
15232	Base Case				
15233	Base Case				
15234	Base Case				
15235	Base Case				
15236	Base Case				
15237	Base Case				
15238	Base Case				
15239	Base Case				
15240	Base Case				
15241	Base Case				
15242	Base Case				
15243	Base Case				
15244	Base Case				
15245	Base Case				
15246	Base Case				
15247	Base Case				
15248	Base Case				
15249	Base Case				
15250	Base Case				
15251	Base Case				
15252	Base Case				
15253	Base Case				
15254	Base Case				
15255	Base Case				
15256	Base Case				
15257	Base Case				
15258	Base Case				
15259	Base Case				
15260	Base Case				
15261	Base Case				
15262	Base Case				
15263	Base Case				
15264	Base Case				
15265	Base Case				
15266	Base Case				
15267	Base Case				
15268	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15269	Base Case	[redacted]			
15270	Base Case				
15271	Base Case				
15272	Base Case				
15273	Base Case				
15274	Base Case				
15275	Base Case				
15276	Base Case				
15277	Base Case				
15278	Base Case				
15279	Base Case				
15280	Base Case				
15281	Base Case				
15282	Base Case				
15283	Base Case				
15284	Base Case				
15285	Base Case				
15286	Base Case				
15287	Base Case				
15288	Base Case				
15289	Base Case				
15290	Base Case				
15291	Base Case				
15292	Base Case				
15293	Base Case				
15294	Base Case				
15295	Base Case				
15296	Base Case				
15297	Base Case				
15298	Base Case				
15299	Base Case				
15300	Base Case				
15301	Base Case				
15302	Base Case				
15303	Base Case				
15304	Base Case				
15305	Base Case				
15306	Base Case				
15307	Base Case				
15308	Base Case				
15309	Base Case				
15310	Base Case				
15311	Base Case				
15312	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15313	Base Case	[redacted]			
15314	Base Case				
15315	Base Case				
15316	Base Case				
15317	Base Case				
15318	Base Case				
15319	Base Case				
15320	Base Case				
15321	Base Case				
15322	Base Case				
15323	Base Case				
15324	Base Case				
15325	Base Case				
15326	Base Case				
15327	Base Case				
15328	Base Case				
15329	Base Case				
15330	Base Case				
15331	Base Case				
15332	Base Case				
15333	Base Case				
15334	Base Case				
15335	Base Case				
15336	Base Case				
15337	Base Case				
15338	Base Case				
15339	Base Case				
15340	Base Case				
15341	Base Case				
15342	Base Case				
15343	Base Case				
15344	Base Case				
15345	Base Case				
15346	Base Case				
15347	Base Case				
15348	Base Case				
15349	Base Case				
15350	Base Case				
15351	Base Case				
15352	Base Case				
15353	Base Case				
15354	Base Case				
15355	Base Case				
15356	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15357	Base Case	[redacted]			
15358	Base Case				
15359	Base Case				
15360	Base Case				
15361	Base Case				
15362	Base Case				
15363	Base Case				
15364	Base Case				
15365	Base Case				
15366	Base Case				
15367	Base Case				
15368	Base Case				
15369	Base Case				
15370	Base Case				
15371	Base Case				
15372	Base Case				
15373	Base Case				
15374	Base Case				
15375	Base Case				
15376	Base Case				
15377	Base Case				
15378	Base Case				
15379	Base Case				
15380	Base Case				
15381	Base Case				
15382	Base Case				
15383	Base Case				
15384	Base Case				
15385	Base Case				
15386	Base Case				
15387	Base Case				
15388	Base Case				
15389	Base Case				
15390	Base Case				
15391	Base Case				
15392	Base Case				
15393	Base Case				
15394	Base Case				
15395	Base Case				
15396	Base Case				
15397	Base Case				
15398	Base Case				
15399	Base Case				
15400	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15401	Base Case	[redacted]			
15402	Base Case				
15403	Base Case				
15404	Base Case				
15405	Base Case				
15406	Base Case				
15407	Base Case				
15408	Base Case				
15409	Base Case				
15410	Base Case				
15411	Base Case				
15412	Base Case				
15413	Base Case				
15414	Base Case				
15415	Base Case				
15416	Base Case				
15417	Base Case				
15418	Base Case				
15419	Base Case				
15420	Base Case				
15421	Base Case				
15422	Base Case				
15423	Base Case				
15424	Base Case				
15425	Base Case				
15426	Base Case				
15427	Base Case				
15428	Base Case				
15429	Base Case				
15430	Base Case				
15431	Base Case				
15432	Base Case				
15433	Base Case				
15434	Base Case				
15435	Base Case				
15436	Base Case				
15437	Base Case				
15438	Base Case				
15439	Base Case				
15440	Base Case				
15441	Base Case				
15442	Base Case				
15443	Base Case				
15444	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15445	Base Case	[redacted]			
15446	Base Case				
15447	Base Case				
15448	Base Case				
15449	Base Case				
15450	Base Case				
15451	Base Case				
15452	Base Case				
15453	Base Case				
15454	Base Case				
15455	Base Case				
15456	Base Case				
15457	Base Case				
15458	Base Case				
15459	Base Case				
15460	Base Case				
15461	Base Case				
15462	Base Case				
15463	Base Case				
15464	Base Case				
15465	Base Case				
15466	Base Case				
15467	Base Case				
15468	Base Case				
15469	Base Case				
15470	Base Case				
15471	Base Case				
15472	Base Case				
15473	Base Case				
15474	Base Case				
15475	Base Case				
15476	Base Case				
15477	Base Case				
15478	Base Case				
15479	Base Case				
15480	Base Case				
15481	Base Case				
15482	Base Case				
15483	Base Case				
15484	Base Case				
15485	Base Case				
15486	Base Case				
15487	Base Case				
15488	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15489	Base Case	[redacted]			
15490	Base Case				
15491	Base Case				
15492	Base Case				
15493	Base Case				
15494	Base Case				
15495	Base Case				
15496	Base Case				
15497	Base Case				
15498	Base Case				
15499	Base Case				
15500	Base Case				
15501	Base Case				
15502	Base Case				
15503	Base Case				
15504	Base Case				
15505	Base Case				
15506	Base Case				
15507	Base Case				
15508	Base Case				
15509	Base Case				
15510	Base Case				
15511	Base Case				
15512	Base Case				
15513	Base Case				
15514	Base Case				
15515	Base Case				
15516	Base Case				
15517	Base Case				
15518	Base Case				
15519	Base Case				
15520	Base Case				
15521	Base Case				
15522	Base Case				
15523	Base Case				
15524	Base Case				
15525	Base Case				
15526	Base Case				
15527	Base Case				
15528	Base Case				
15529	Base Case				
15530	Base Case				
15531	Base Case				
15532	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15533	Base Case	[redacted]			
15534	Base Case				
15535	Base Case				
15536	Base Case				
15537	Base Case				
15538	Base Case				
15539	Base Case				
15540	Base Case				
15541	Base Case				
15542	Base Case				
15543	Base Case				
15544	Base Case				
15545	Base Case				
15546	Base Case				
15547	Base Case				
15548	Base Case				
15549	Base Case				
15550	Base Case				
15551	Base Case				
15552	Base Case				
15553	Base Case				
15554	Base Case				
15555	Base Case				
15556	Base Case				
15557	Base Case				
15558	Base Case				
15559	Base Case				
15560	Base Case				
15561	Base Case				
15562	Base Case				
15563	Base Case				
15564	Base Case				
15565	Base Case				
15566	Base Case				
15567	Base Case				
15568	Base Case				
15569	Base Case				
15570	Base Case				
15571	Base Case				
15572	Base Case				
15573	Base Case				
15574	Base Case				
15575	Base Case				
15576	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15577	Base Case	[redacted]			
15578	Base Case				
15579	Base Case				
15580	Base Case				
15581	Base Case				
15582	Base Case				
15583	Base Case				
15584	Base Case				
15585	Base Case				
15586	Base Case				
15587	Base Case				
15588	Base Case				
15589	Base Case				
15590	Base Case				
15591	Base Case				
15592	Base Case				
15593	Base Case				
15594	Base Case				
15595	Base Case				
15596	Base Case				
15597	Base Case				
15598	Base Case				
15599	Base Case				
15600	Base Case				
15601	Base Case				
15602	Base Case				
15603	Base Case				
15604	Base Case				
15605	Base Case				
15606	Base Case				
15607	Base Case				
15608	Base Case				
15609	Base Case				
15610	Base Case				
15611	Base Case				
15612	Base Case				
15613	Base Case				
15614	Base Case				
15615	Base Case				
15616	Base Case				
15617	Base Case				
15618	Base Case				
15619	Base Case				
15620	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15621	Base Case	[redacted]			
15622	Base Case				
15623	Base Case				
15624	Base Case				
15625	Base Case				
15626	Base Case				
15627	Base Case				
15628	Base Case				
15629	Base Case				
15630	Base Case				
15631	Base Case				
15632	Base Case				
15633	Base Case				
15634	Base Case				
15635	Base Case				
15636	Base Case				
15637	Base Case				
15638	Base Case				
15639	Base Case				
15640	Base Case				
15641	Base Case				
15642	Base Case				
15643	Base Case				
15644	Base Case				
15645	Base Case				
15646	Base Case				
15647	Base Case				
15648	Base Case				
15649	Base Case				
15650	Base Case				
15651	Base Case				
15652	Base Case				
15653	Base Case				
15654	Base Case				
15655	Base Case				
15656	Base Case				
15657	Base Case				
15658	Base Case				
15659	Base Case				
15660	Base Case				
15661	Base Case				
15662	Base Case				
15663	Base Case				
15664	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15665	Base Case	[redacted]			
15666	Base Case				
15667	Base Case				
15668	Base Case				
15669	Base Case				
15670	Base Case				
15671	Base Case				
15672	Base Case				
15673	Base Case				
15674	Base Case				
15675	Base Case				
15676	Base Case				
15677	Base Case				
15678	Base Case				
15679	Base Case				
15680	Base Case				
15681	Base Case				
15682	Base Case				
15683	Base Case				
15684	Base Case				
15685	Base Case				
15686	Base Case				
15687	Base Case				
15688	Base Case				
15689	Base Case				
15690	Base Case				
15691	Base Case				
15692	Base Case				
15693	Base Case				
15694	Base Case				
15695	Base Case				
15696	Base Case				
15697	Base Case				
15698	Base Case				
15699	Base Case				
15700	Base Case				
15701	Base Case				
15702	Base Case				
15703	Base Case				
15704	Base Case				
15705	Base Case				
15706	Base Case				
15707	Base Case				
15708	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15709	Base Case	[redacted]			
15710	Base Case				
15711	Base Case				
15712	Base Case				
15713	Base Case				
15714	Base Case				
15715	Base Case				
15716	Base Case				
15717	Base Case				
15718	Base Case				
15719	Base Case				
15720	Base Case				
15721	Base Case				
15722	Base Case				
15723	Base Case				
15724	Base Case				
15725	Base Case				
15726	Base Case				
15727	Base Case				
15728	Base Case				
15729	Base Case				
15730	Base Case				
15731	Base Case				
15732	Base Case				
15733	Base Case				
15734	Base Case				
15735	Base Case				
15736	Base Case				
15737	Base Case				
15738	Base Case				
15739	Base Case				
15740	Base Case				
15741	Base Case				
15742	Base Case				
15743	Base Case				
15744	Base Case				
15745	Base Case				
15746	Base Case				
15747	Base Case				
15748	Base Case				
15749	Base Case				
15750	Base Case				
15751	Base Case				
15752	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15753	Base Case	[redacted]			
15754	Base Case				
15755	Base Case				
15756	Base Case				
15757	Base Case				
15758	Base Case				
15759	Base Case				
15760	Base Case				
15761	Base Case				
15762	Base Case				
15763	Base Case				
15764	Base Case				
15765	Base Case				
15766	Base Case				
15767	Base Case				
15768	Base Case				
15769	Base Case				
15770	Base Case				
15771	Base Case				
15772	Base Case				
15773	Base Case				
15774	Base Case				
15775	Base Case				
15776	Base Case				
15777	Base Case				
15778	Base Case				
15779	Base Case				
15780	Base Case				
15781	Base Case				
15782	Base Case				
15783	Base Case				
15784	Base Case				
15785	Base Case				
15786	Base Case				
15787	Base Case				
15788	Base Case				
15789	Base Case				
15790	Base Case				
15791	Base Case				
15792	Base Case				
15793	Base Case				
15794	Base Case				
15795	Base Case				
15796	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15797	Base Case	[redacted]			
15798	Base Case				
15799	Base Case				
15800	Base Case				
15801	Base Case				
15802	Base Case				
15803	Base Case				
15804	Base Case				
15805	Base Case				
15806	Base Case				
15807	Base Case				
15808	Base Case				
15809	Base Case				
15810	Base Case				
15811	Base Case				
15812	Base Case				
15813	Base Case				
15814	Base Case				
15815	Base Case				
15816	Base Case				
15817	Base Case				
15818	Base Case				
15819	Base Case				
15820	Base Case				
15821	Base Case				
15822	Base Case				
15823	Base Case				
15824	Base Case				
15825	Base Case				
15826	Base Case				
15827	Base Case				
15828	Base Case				
15829	Base Case				
15830	Base Case				
15831	Base Case				
15832	Base Case				
15833	Base Case				
15834	Base Case				
15835	Base Case				
15836	Base Case				
15837	Base Case				
15838	Base Case				
15839	Base Case				
15840	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15841	Base Case	[redacted]			
15842	Base Case				
15843	Base Case				
15844	Base Case				
15845	Base Case				
15846	Base Case				
15847	Base Case				
15848	Base Case				
15849	Base Case				
15850	Base Case				
15851	Base Case				
15852	Base Case				
15853	Base Case				
15854	Base Case				
15855	Base Case				
15856	Base Case				
15857	Base Case				
15858	Base Case				
15859	Base Case				
15860	Base Case				
15861	Base Case				
15862	Base Case				
15863	Base Case				
15864	Base Case				
15865	Base Case				
15866	Base Case				
15867	Base Case				
15868	Base Case				
15869	Base Case				
15870	Base Case				
15871	Base Case				
15872	Base Case				
15873	Base Case				
15874	Base Case				
15875	Base Case				
15876	Base Case				
15877	Base Case				
15878	Base Case				
15879	Base Case				
15880	Base Case				
15881	Base Case				
15882	Base Case				
15883	Base Case				
15884	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15885	Base Case	[redacted]			
15886	Base Case				
15887	Base Case				
15888	Base Case				
15889	Base Case				
15890	Base Case				
15891	Base Case				
15892	Base Case				
15893	Base Case				
15894	Base Case				
15895	Base Case				
15896	Base Case				
15897	Base Case				
15898	Base Case				
15899	Base Case				
15900	Base Case				
15901	Base Case				
15902	Base Case				
15903	Base Case				
15904	Base Case				
15905	Base Case				
15906	Base Case				
15907	Base Case				
15908	Base Case				
15909	Base Case				
15910	Base Case				
15911	Base Case				
15912	Base Case				
15913	Base Case				
15914	Base Case				
15915	Base Case				
15916	Base Case				
15917	Base Case				
15918	Base Case				
15919	Base Case				
15920	Base Case				
15921	Base Case				
15922	Base Case				
15923	Base Case				
15924	Base Case				
15925	Base Case				
15926	Base Case				
15927	Base Case				
15928	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15929	Base Case	[redacted]			
15930	Base Case				
15931	Base Case				
15932	Base Case				
15933	Base Case				
15934	Base Case				
15935	Base Case				
15936	Base Case				
15937	Base Case				
15938	Base Case				
15939	Base Case				
15940	Base Case				
15941	Base Case				
15942	Base Case				
15943	Base Case				
15944	Base Case				
15945	Base Case				
15946	Base Case				
15947	Base Case				
15948	Base Case				
15949	Base Case				
15950	Base Case				
15951	Base Case				
15952	Base Case				
15953	Base Case				
15954	Base Case				
15955	Base Case				
15956	Base Case				
15957	Base Case				
15958	Base Case				
15959	Base Case				
15960	Base Case				
15961	Base Case				
15962	Base Case				
15963	Base Case				
15964	Base Case				
15965	Base Case				
15966	Base Case				
15967	Base Case				
15968	Base Case				
15969	Base Case				
15970	Base Case				
15971	Base Case				
15972	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15973	Base Case	[redacted]			
15974	Base Case				
15975	Base Case				
15976	Base Case				
15977	Base Case				
15978	Base Case				
15979	Base Case				
15980	Base Case				
15981	Base Case				
15982	Base Case				
15983	Base Case				
15984	Base Case				
15985	Base Case				
15986	Base Case				
15987	Base Case				
15988	Base Case				
15989	Base Case				
15990	Base Case				
15991	Base Case				
15992	Base Case				
15993	Base Case				
15994	Base Case				
15995	Base Case				
15996	Base Case				
15997	Base Case				
15998	Base Case				
15999	Base Case				
16000	Base Case				
16001	Base Case				
16002	Base Case				
16003	Base Case				
16004	Base Case				
16005	Base Case				
16006	Base Case				
16007	Base Case				
16008	Base Case				
16009	Base Case				
16010	Base Case				
16011	Base Case				
16012	Base Case				
16013	Base Case				
16014	Base Case				
16015	Base Case				
16016	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16017	Base Case	[redacted]			
16018	Base Case				
16019	Base Case				
16020	Base Case				
16021	Base Case				
16022	Base Case				
16023	Base Case				
16024	Base Case				
16025	Base Case				
16026	Base Case				
16027	Base Case				
16028	Base Case				
16029	Base Case				
16030	Base Case				
16031	Base Case				
16032	Base Case				
16033	Base Case				
16034	Base Case				
16035	Base Case				
16036	Base Case				
16037	Base Case				
16038	Base Case				
16039	Base Case				
16040	Base Case				
16041	Base Case				
16042	Base Case				
16043	Base Case				
16044	Base Case				
16045	Base Case				
16046	Base Case				
16047	Base Case				
16048	Base Case				
16049	Base Case				
16050	Base Case				
16051	Base Case				
16052	Base Case				
16053	Base Case				
16054	Base Case				
16055	Base Case				
16056	Base Case				
16057	Base Case				
16058	Base Case				
16059	Base Case				
16060	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16061	Base Case	[redacted]			
16062	Base Case				
16063	Base Case				
16064	Base Case				
16065	Base Case				
16066	Base Case				
16067	Base Case				
16068	Base Case				
16069	Base Case				
16070	Base Case				
16071	Base Case				
16072	Base Case				
16073	Base Case				
16074	Base Case				
16075	Base Case				
16076	Base Case				
16077	Base Case				
16078	Base Case				
16079	Base Case				
16080	Base Case				
16081	Base Case				
16082	Base Case				
16083	Base Case				
16084	Base Case				
16085	Base Case				
16086	Base Case				
16087	Base Case				
16088	Base Case				
16089	Base Case				
16090	Base Case				
16091	Base Case				
16092	Base Case				
16093	Base Case				
16094	Base Case				
16095	Base Case				
16096	Base Case				
16097	Base Case				
16098	Base Case				
16099	Base Case				
16100	Base Case				
16101	Base Case				
16102	Base Case				
16103	Base Case				
16104	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16105	Base Case	[redacted]			
16106	Base Case				
16107	Base Case				
16108	Base Case				
16109	Base Case				
16110	Base Case				
16111	Base Case				
16112	Base Case				
16113	Base Case				
16114	Base Case				
16115	Base Case				
16116	Base Case				
16117	Base Case				
16118	Base Case				
16119	Base Case				
16120	Base Case				
16121	Base Case				
16122	Base Case				
16123	Base Case				
16124	Base Case				
16125	Base Case				
16126	Base Case				
16127	Base Case				
16128	Base Case				
16129	Base Case				
16130	Base Case				
16131	Base Case				
16132	Base Case				
16133	Base Case				
16134	Base Case				
16135	Base Case				
16136	Base Case				
16137	Base Case				
16138	Base Case				
16139	Base Case				
16140	Base Case				
16141	Base Case				
16142	Base Case				
16143	Base Case				
16144	Base Case				
16145	Base Case				
16146	Base Case				
16147	Base Case				
16148	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16149	Base Case	[redacted]			
16150	Base Case				
16151	Base Case				
16152	Base Case				
16153	Base Case				
16154	Base Case				
16155	Base Case				
16156	Base Case				
16157	Base Case				
16158	Base Case				
16159	Base Case				
16160	Base Case				
16161	Base Case				
16162	Base Case				
16163	Base Case				
16164	Base Case				
16165	Base Case				
16166	Base Case				
16167	Base Case				
16168	Base Case				
16169	Base Case				
16170	Base Case				
16171	Base Case				
16172	Base Case				
16173	Base Case				
16174	Base Case				
16175	Base Case				
16176	Base Case				
16177	Base Case				
16178	Base Case				
16179	Base Case				
16180	Base Case				
16181	Base Case				
16182	Base Case				
16183	Base Case				
16184	Base Case				
16185	Base Case				
16186	Base Case				
16187	Base Case				
16188	Base Case				
16189	Base Case				
16190	Base Case				
16191	Base Case				
16192	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16193	Base Case	[redacted]			
16194	Base Case				
16195	Base Case				
16196	Base Case				
16197	Base Case				
16198	Base Case				
16199	Base Case				
16200	Base Case				
16201	Base Case				
16202	Base Case				
16203	Base Case				
16204	Base Case				
16205	Base Case				
16206	Base Case				
16207	Base Case				
16208	Base Case				
16209	Base Case				
16210	Base Case				
16211	Base Case				
16212	Base Case				
16213	Base Case				
16214	Base Case				
16215	Base Case				
16216	Base Case				
16217	Base Case				
16218	Base Case				
16219	Base Case				
16220	Base Case				
16221	Base Case				
16222	Base Case				
16223	Base Case				
16224	Base Case				
16225	Base Case				
16226	Base Case				
16227	Base Case				
16228	Base Case				
16229	Base Case				
16230	Base Case				
16231	Base Case				
16232	Base Case				
16233	Base Case				
16234	Base Case				
16235	Base Case				
16236	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16237	Base Case	[redacted]			
16238	Base Case				
16239	Base Case				
16240	Base Case				
16241	Base Case				
16242	Base Case				
16243	Base Case				
16244	Base Case				
16245	Base Case				
16246	Base Case				
16247	Base Case				
16248	Base Case				
16249	Base Case				
16250	Base Case				
16251	Base Case				
16252	Base Case				
16253	Base Case				
16254	Base Case				
16255	Base Case				
16256	Base Case				
16257	Base Case				
16258	Base Case				
16259	Base Case				
16260	Base Case				
16261	Base Case				
16262	Base Case				
16263	Base Case				
16264	Base Case				
16265	Base Case				
16266	Base Case				
16267	Base Case				
16268	Base Case				
16269	Base Case				
16270	Base Case				
16271	Base Case				
16272	Base Case				
16273	Base Case				
16274	Base Case				
16275	Base Case				
16276	Base Case				
16277	Base Case				
16278	Base Case				
16279	Base Case				
16280	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16281	Base Case	[redacted]			
16282	Base Case				
16283	Base Case				
16284	Base Case				
16285	Base Case				
16286	Base Case				
16287	Base Case				
16288	Base Case				
16289	Base Case				
16290	Base Case				
16291	Base Case				
16292	Base Case				
16293	Base Case				
16294	Base Case				
16295	Base Case				
16296	Base Case				
16297	Base Case				
16298	Base Case				
16299	Base Case				
16300	Base Case				
16301	Base Case				
16302	Base Case				
16303	Base Case				
16304	Base Case				
16305	Base Case				
16306	Base Case				
16307	Base Case				
16308	Base Case				
16309	Base Case				
16310	Base Case				
16311	Base Case				
16312	Base Case				
16313	Base Case				
16314	Base Case				
16315	Base Case				
16316	Base Case				
16317	Base Case				
16318	Base Case				
16319	Base Case				
16320	Base Case				
16321	Base Case				
16322	Base Case				
16323	Base Case				
16324	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16325	Base Case	[redacted]			
16326	Base Case				
16327	Base Case				
16328	Base Case				
16329	Base Case				
16330	Base Case				
16331	Base Case				
16332	Base Case				
16333	Base Case				
16334	Base Case				
16335	Base Case				
16336	Base Case				
16337	Base Case				
16338	Base Case				
16339	Base Case				
16340	Base Case				
16341	Base Case				
16342	Base Case				
16343	Base Case				
16344	Base Case				
16345	Base Case				
16346	Base Case				
16347	Base Case				
16348	Base Case				
16349	Base Case				
16350	Base Case				
16351	Base Case				
16352	Base Case				
16353	Base Case				
16354	Base Case				
16355	Base Case				
16356	Base Case				
16357	Base Case				
16358	Base Case				
16359	Base Case				
16360	Base Case				
16361	Base Case				
16362	Base Case				
16363	Base Case				
16364	Base Case				
16365	Base Case				
16366	Base Case				
16367	Base Case				
16368	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16369	Base Case	[redacted]			
16370	Base Case				
16371	Base Case				
16372	Base Case				
16373	Base Case				
16374	Base Case				
16375	Base Case				
16376	Base Case				
16377	Base Case				
16378	Base Case				
16379	Base Case				
16380	Base Case				
16381	Base Case				
16382	Base Case				
16383	Base Case				
16384	Base Case				
16385	Base Case				
16386	Base Case				
16387	Base Case				
16388	Base Case				
16389	Base Case				
16390	Base Case				
16391	Base Case				
16392	Base Case				
16393	Base Case				
16394	Base Case				
16395	Base Case				
16396	Base Case				
16397	Base Case				
16398	Base Case				
16399	Base Case				
16400	Base Case				
16401	Base Case				
16402	Base Case				
16403	Base Case				
16404	Base Case				
16405	Base Case				
16406	Base Case				
16407	Base Case				
16408	Base Case				
16409	Base Case				
16410	Base Case				
16411	Base Case				
16412	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16413	Base Case	[redacted]			
16414	Base Case				
16415	Base Case				
16416	Base Case				
16417	Base Case				
16418	Base Case				
16419	Base Case				
16420	Base Case				
16421	Base Case				
16422	Base Case				
16423	Base Case				
16424	Base Case				
16425	Base Case				
16426	Base Case				
16427	Base Case				
16428	Base Case				
16429	Base Case				
16430	Base Case				
16431	Base Case				
16432	Base Case				
16433	Base Case				
16434	Base Case				
16435	Base Case				
16436	Base Case				
16437	Base Case				
16438	Base Case				
16439	Base Case				
16440	Base Case				
16441	Base Case				
16442	Base Case				
16443	Base Case				
16444	Base Case				
16445	Base Case				
16446	Base Case				
16447	Base Case				
16448	Base Case				
16449	Base Case				
16450	Base Case				
16451	Base Case				
16452	Base Case				
16453	Base Case				
16454	Base Case				
16455	Base Case				
16456	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16457	Base Case	[redacted]			
16458	Base Case				
16459	Base Case				
16460	Base Case				
16461	Base Case				
16462	Base Case				
16463	Base Case				
16464	Base Case				
16465	Base Case				
16466	Base Case				
16467	Base Case				
16468	Base Case				
16469	Base Case				
16470	Base Case				
16471	Base Case				
16472	Base Case				
16473	Base Case				
16474	Base Case				
16475	Base Case				
16476	Base Case				
16477	Base Case				
16478	Base Case				
16479	Base Case				
16480	Base Case				
16481	Base Case				
16482	Base Case				
16483	Base Case				
16484	Base Case				
16485	Base Case				
16486	Base Case				
16487	Base Case				
16488	Base Case				
16489	Base Case				
16490	Base Case				
16491	Base Case				
16492	Base Case				
16493	Base Case				
16494	Base Case				
16495	Base Case				
16496	Base Case				
16497	Base Case				
16498	Base Case				
16499	Base Case				
16500	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16501	Base Case	[redacted]			
16502	Base Case				
16503	Base Case				
16504	Base Case				
16505	Base Case				
16506	Base Case				
16507	Base Case				
16508	Base Case				
16509	Base Case				
16510	Base Case				
16511	Base Case				
16512	Base Case				
16513	Base Case				
16514	Base Case				
16515	Base Case				
16516	Base Case				
16517	Base Case				
16518	Base Case				
16519	Base Case				
16520	Base Case				
16521	Base Case				
16522	Base Case				
16523	Base Case				
16524	Base Case				
16525	Base Case				
16526	Base Case				
16527	Base Case				
16528	Base Case				
16529	Base Case				
16530	Base Case				
16531	Base Case				
16532	Base Case				
16533	Base Case				
16534	Base Case				
16535	Base Case				
16536	Base Case				
16537	Base Case				
16538	Base Case				
16539	Base Case				
16540	Base Case				
16541	Base Case				
16542	Base Case				
16543	Base Case				
16544	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16545	Base Case	[redacted]			
16546	Base Case				
16547	Base Case				
16548	Base Case				
16549	Base Case				
16550	Base Case				
16551	Base Case				
16552	Base Case				
16553	Base Case				
16554	Base Case				
16555	Base Case				
16556	Base Case				
16557	Base Case				
16558	Base Case				
16559	Base Case				
16560	Base Case				
16561	Base Case				
16562	Base Case				
16563	Base Case				
16564	Base Case				
16565	Base Case				
16566	Base Case				
16567	Base Case				
16568	Base Case				
16569	Base Case				
16570	Base Case				
16571	Base Case				
16572	Base Case				
16573	Base Case				
16574	Base Case				
16575	Base Case				
16576	Base Case				
16577	Base Case				
16578	Base Case				
16579	Base Case				
16580	Base Case				
16581	Base Case				
16582	Base Case				
16583	Base Case				
16584	Base Case				
16585	Base Case				
16586	Base Case				
16587	Base Case				
16588	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16589	Base Case	[redacted]			
16590	Base Case				
16591	Base Case				
16592	Base Case				
16593	Base Case				
16594	Base Case				
16595	Base Case				
16596	Base Case				
16597	Base Case				
16598	Base Case				
16599	Base Case				
16600	Base Case				
16601	Base Case				
16602	Base Case				
16603	Base Case				
16604	Base Case				
16605	Base Case				
16606	Base Case				
16607	Base Case				
16608	Base Case				
16609	Base Case				
16610	Base Case				
16611	Base Case				
16612	Base Case				
16613	Base Case				
16614	Base Case				
16615	Base Case				
16616	Base Case				
16617	Base Case				
16618	Base Case				
16619	Base Case				
16620	Base Case				
16621	Base Case				
16622	Base Case				
16623	Base Case				
16624	Base Case				
16625	Base Case				
16626	Base Case				
16627	Base Case				
16628	Base Case				
16629	Base Case				
16630	Base Case				
16631	Base Case				
16632	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16633	Base Case	[redacted]			
16634	Base Case				
16635	Base Case				
16636	Base Case				
16637	Base Case				
16638	Base Case				
16639	Base Case				
16640	Base Case				
16641	Base Case				
16642	Base Case				
16643	Base Case				
16644	Base Case				
16645	Base Case				
16646	Base Case				
16647	Base Case				
16648	Base Case				
16649	Base Case				
16650	Base Case				
16651	Base Case				
16652	Base Case				
16653	Base Case				
16654	Base Case				
16655	Base Case				
16656	Base Case				
16657	Base Case				
16658	Base Case				
16659	Base Case				
16660	Base Case				
16661	Base Case				
16662	Base Case				
16663	Base Case				
16664	Base Case				
16665	Base Case				
16666	Base Case				
16667	Base Case				
16668	Base Case				
16669	Base Case				
16670	Base Case				
16671	Base Case				
16672	Base Case				
16673	Base Case				
16674	Base Case				
16675	Base Case				
16676	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16677	Base Case	[redacted]			
16678	Base Case				
16679	Base Case				
16680	Base Case				
16681	Base Case				
16682	Base Case				
16683	Base Case				
16684	Base Case				
16685	Base Case				
16686	Base Case				
16687	Base Case				
16688	Base Case				
16689	Base Case				
16690	Base Case				
16691	Base Case				
16692	Base Case				
16693	Base Case				
16694	Base Case				
16695	Base Case				
16696	Base Case				
16697	Base Case				
16698	Base Case				
16699	Base Case				
16700	Base Case				
16701	Base Case				
16702	Base Case				
16703	Base Case				
16704	Base Case				
16705	Base Case				
16706	Base Case				
16707	Base Case				
16708	Base Case				
16709	Base Case				
16710	Base Case				
16711	Base Case				
16712	Base Case				
16713	Base Case				
16714	Base Case				
16715	Base Case				
16716	Base Case				
16717	Base Case				
16718	Base Case				
16719	Base Case				
16720	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16721	Base Case	[redacted]			
16722	Base Case				
16723	Base Case				
16724	Base Case				
16725	Base Case				
16726	Base Case				
16727	Base Case				
16728	Base Case				
16729	Base Case				
16730	Base Case				
16731	Base Case				
16732	Base Case				
16733	Base Case				
16734	Base Case				
16735	Base Case				
16736	Base Case				
16737	Base Case				
16738	Base Case				
16739	Base Case				
16740	Base Case				
16741	Base Case				
16742	Base Case				
16743	Base Case				
16744	Base Case				
16745	Base Case				
16746	Base Case				
16747	Base Case				
16748	Base Case				
16749	Base Case				
16750	Base Case				
16751	Base Case				
16752	Base Case				
16753	Base Case				
16754	Base Case				
16755	Base Case				
16756	Base Case				
16757	Base Case				
16758	Base Case				
16759	Base Case				
16760	Base Case				
16761	Base Case				
16762	Base Case				
16763	Base Case				
16764	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16765	Base Case	[redacted]			
16766	Base Case				
16767	Base Case				
16768	Base Case				
16769	Base Case				
16770	Base Case				
16771	Base Case				
16772	Base Case				
16773	Base Case				
16774	Base Case				
16775	Base Case				
16776	Base Case				
16777	Base Case				
16778	Base Case				
16779	Base Case				
16780	Base Case				
16781	Base Case				
16782	Base Case				
16783	Base Case				
16784	Base Case				
16785	Base Case				
16786	Base Case				
16787	Base Case				
16788	Base Case				
16789	Base Case				
16790	Base Case				
16791	Base Case				
16792	Base Case				
16793	Base Case				
16794	Base Case				
16795	Base Case				
16796	Base Case				
16797	Base Case				
16798	Base Case				
16799	Base Case				
16800	Base Case				
16801	Base Case				
16802	Base Case				
16803	Base Case				
16804	Base Case				
16805	Base Case				
16806	Base Case				
16807	Base Case				
16808	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16809	Base Case	[redacted]			
16810	Base Case				
16811	Base Case				
16812	Base Case				
16813	Base Case				
16814	Base Case				
16815	Base Case				
16816	Base Case				
16817	Base Case				
16818	Base Case				
16819	Base Case				
16820	Base Case				
16821	Base Case				
16822	Base Case				
16823	Base Case				
16824	Base Case				
16825	Base Case				
16826	Base Case				
16827	Base Case				
16828	Base Case				
16829	Base Case				
16830	Base Case				
16831	Base Case				
16832	Base Case				
16833	Base Case				
16834	Base Case				
16835	Base Case				
16836	Base Case				
16837	Base Case				
16838	Base Case				
16839	Base Case				
16840	Base Case				
16841	Base Case				
16842	Base Case				
16843	Base Case				
16844	Base Case				
16845	Base Case				
16846	Base Case				
16847	Base Case				
16848	Base Case				
16849	Base Case				
16850	Base Case				
16851	Base Case				
16852	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16853	Base Case	[redacted]			
16854	Base Case				
16855	Base Case				
16856	Base Case				
16857	Base Case				
16858	Base Case				
16859	Base Case				
16860	Base Case				
16861	Base Case				
16862	Base Case				
16863	Base Case				
16864	Base Case				
16865	Base Case				
16866	Base Case				
16867	Base Case				
16868	Base Case				
16869	Base Case				
16870	Base Case				
16871	Base Case				
16872	Base Case				
16873	Base Case				
16874	Base Case				
16875	Base Case				
16876	Base Case				
16877	Base Case				
16878	Base Case				
16879	Base Case				
16880	Base Case				
16881	Base Case				
16882	Base Case				
16883	Base Case				
16884	Base Case				
16885	Base Case				
16886	Base Case				
16887	Base Case				
16888	Base Case				
16889	Base Case				
16890	Base Case				
16891	Base Case				
16892	Base Case				
16893	Base Case				
16894	Base Case				
16895	Base Case				
16896	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16897	Base Case	[redacted]			
16898	Base Case				
16899	Base Case				
16900	Base Case				
16901	Base Case				
16902	Base Case				
16903	Base Case				
16904	Base Case				
16905	Base Case				
16906	Base Case				
16907	Base Case				
16908	Base Case				
16909	Base Case				
16910	Base Case				
16911	Base Case				
16912	Base Case				
16913	Base Case				
16914	Base Case				
16915	Base Case				
16916	Base Case				
16917	Base Case				
16918	Base Case				
16919	Base Case				
16920	Base Case				
16921	Base Case				
16922	Base Case				
16923	Base Case				
16924	Base Case				
16925	Base Case				
16926	Base Case				
16927	Base Case				
16928	Base Case				
16929	Base Case				
16930	Base Case				
16931	Base Case				
16932	Base Case				
16933	Base Case				
16934	Base Case				
16935	Base Case				
16936	Base Case				
16937	Base Case				
16938	Base Case				
16939	Base Case				
16940	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16941	Base Case	[redacted]			
16942	Base Case				
16943	Base Case				
16944	Base Case				
16945	Base Case				
16946	Base Case				
16947	Base Case				
16948	Base Case				
16949	Base Case				
16950	Base Case				
16951	Base Case				
16952	Base Case				
16953	Base Case				
16954	Base Case				
16955	Base Case				
16956	Base Case				
16957	Base Case				
16958	Base Case				
16959	Base Case				
16960	Base Case				
16961	Base Case				
16962	Base Case				
16963	Base Case				
16964	Base Case				
16965	Base Case				
16966	Base Case				
16967	Base Case				
16968	Base Case				
16969	Base Case				
16970	Base Case				
16971	Base Case				
16972	Base Case				
16973	Base Case				
16974	Base Case				
16975	Base Case				
16976	Base Case				
16977	Base Case				
16978	Base Case				
16979	Base Case				
16980	Base Case				
16981	Base Case				
16982	Base Case				
16983	Base Case				
16984	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16985	Base Case	[redacted]			
16986	Base Case				
16987	Base Case				
16988	Base Case				
16989	Base Case				
16990	Base Case				
16991	Base Case				
16992	Base Case				
16993	Base Case				
16994	Base Case				
16995	Base Case				
16996	Base Case				
16997	Base Case				
16998	Base Case				
16999	Base Case				
17000	Base Case				
17001	Base Case				
17002	Base Case				
17003	Base Case				
17004	Base Case				
17005	Base Case				
17006	Base Case				
17007	Base Case				
17008	Base Case				
17009	Base Case				
17010	Base Case				
17011	Base Case				
17012	Base Case				
17013	Base Case				
17014	Base Case				
17015	Base Case				
17016	Base Case				
17017	Base Case				
17018	Base Case				
17019	Base Case				
17020	Base Case				
17021	Base Case				
17022	Base Case				
17023	Base Case				
17024	Base Case				
17025	Base Case				
17026	Base Case				
17027	Base Case				
17028	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17029	Base Case	[redacted]			
17030	Base Case				
17031	Base Case				
17032	Base Case				
17033	Base Case				
17034	Base Case				
17035	Base Case				
17036	Base Case				
17037	Base Case				
17038	Base Case				
17039	Base Case				
17040	Base Case				
17041	Base Case				
17042	Base Case				
17043	Base Case				
17044	Base Case				
17045	Base Case				
17046	Base Case				
17047	Base Case				
17048	Base Case				
17049	Base Case				
17050	Base Case				
17051	Base Case				
17052	Base Case				
17053	Base Case				
17054	Base Case				
17055	Base Case				
17056	Base Case				
17057	Base Case				
17058	Base Case				
17059	Base Case				
17060	Base Case				
17061	Base Case				
17062	Base Case				
17063	Base Case				
17064	Base Case				
17065	Base Case				
17066	Base Case				
17067	Base Case				
17068	Base Case				
17069	Base Case				
17070	Base Case				
17071	Base Case				
17072	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17073	Base Case	[redacted]			
17074	Base Case				
17075	Base Case				
17076	Base Case				
17077	Base Case				
17078	Base Case				
17079	Base Case				
17080	Base Case				
17081	Base Case				
17082	Base Case				
17083	Base Case				
17084	Base Case				
17085	Base Case				
17086	Base Case				
17087	Base Case				
17088	Base Case				
17089	Base Case				
17090	Base Case				
17091	Base Case				
17092	Base Case				
17093	Base Case				
17094	Base Case				
17095	Base Case				
17096	Base Case				
17097	Base Case				
17098	Base Case				
17099	Base Case				
17100	Base Case				
17101	Base Case				
17102	Base Case				
17103	Base Case				
17104	Base Case				
17105	Base Case				
17106	Base Case				
17107	Base Case				
17108	Base Case				
17109	Base Case				
17110	Base Case				
17111	Base Case				
17112	Base Case				
17113	Base Case				
17114	Base Case				
17115	Base Case				
17116	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17117	Base Case	[redacted]			
17118	Base Case				
17119	Base Case				
17120	Base Case				
17121	Base Case				
17122	Base Case				
17123	Base Case				
17124	Base Case				
17125	Base Case				
17126	Base Case				
17127	Base Case				
17128	Base Case				
17129	Base Case				
17130	Base Case				
17131	Base Case				
17132	Base Case				
17133	Base Case				
17134	Base Case				
17135	Base Case				
17136	Base Case				
17137	Base Case				
17138	Base Case				
17139	Base Case				
17140	Base Case				
17141	Base Case				
17142	Base Case				
17143	Base Case				
17144	Base Case				
17145	Base Case				
17146	Base Case				
17147	Base Case				
17148	Base Case				
17149	Base Case				
17150	Base Case				
17151	Base Case				
17152	Base Case				
17153	Base Case				
17154	Base Case				
17155	Base Case				
17156	Base Case				
17157	Base Case				
17158	Base Case				
17159	Base Case				
17160	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17161	Base Case	[redacted]			
17162	Base Case				
17163	Base Case				
17164	Base Case				
17165	Base Case				
17166	Base Case				
17167	Base Case				
17168	Base Case				
17169	Base Case				
17170	Base Case				
17171	Base Case				
17172	Base Case				
17173	Base Case				
17174	Base Case				
17175	Base Case				
17176	Base Case				
17177	Base Case				
17178	Base Case				
17179	Base Case				
17180	Base Case				
17181	Base Case				
17182	Base Case				
17183	Base Case				
17184	Base Case				
17185	Base Case				
17186	Base Case				
17187	Base Case				
17188	Base Case				
17189	Base Case				
17190	Base Case				
17191	Base Case				
17192	Base Case				
17193	Base Case				
17194	Base Case				
17195	Base Case				
17196	Base Case				
17197	Base Case				
17198	Base Case				
17199	Base Case				
17200	Base Case				
17201	Base Case				
17202	Base Case				
17203	Base Case				
17204	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17205	Base Case	[redacted]			
17206	Base Case				
17207	Base Case				
17208	Base Case				
17209	Base Case				
17210	Base Case				
17211	Base Case				
17212	Base Case				
17213	Base Case				
17214	Base Case				
17215	Base Case				
17216	Base Case				
17217	Base Case				
17218	Base Case				
17219	Base Case				
17220	Base Case				
17221	Base Case				
17222	Base Case				
17223	Base Case				
17224	Base Case				
17225	Base Case				
17226	Base Case				
17227	Base Case				
17228	Base Case				
17229	Base Case				
17230	Base Case				
17231	Base Case				
17232	Base Case				
17233	Base Case				
17234	Base Case				
17235	Base Case				
17236	Base Case				
17237	Base Case				
17238	Base Case				
17239	Base Case				
17240	Base Case				
17241	Base Case				
17242	Base Case				
17243	Base Case				
17244	Base Case				
17245	Base Case				
17246	Base Case				
17247	Base Case				
17248	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17249	Base Case	[redacted]			
17250	Base Case				
17251	Base Case				
17252	Base Case				
17253	Base Case				
17254	Base Case				
17255	Base Case				
17256	Base Case				
17257	Base Case				
17258	Base Case				
17259	Base Case				
17260	Base Case				
17261	Base Case				
17262	Base Case				
17263	Base Case				
17264	Base Case				
17265	Base Case				
17266	Base Case				
17267	Base Case				
17268	Base Case				
17269	Base Case				
17270	Base Case				
17271	Base Case				
17272	Base Case				
17273	Base Case				
17274	Base Case				
17275	Base Case				
17276	Base Case				
17277	Base Case				
17278	Base Case				
17279	Base Case				
17280	Base Case				
17281	Base Case				
17282	Base Case				
17283	Base Case				
17284	Base Case				
17285	Base Case				
17286	Base Case				
17287	Base Case				
17288	Base Case				
17289	Base Case				
17290	Base Case				
17291	Base Case				
17292	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17293	Base Case	[redacted]			
17294	Base Case				
17295	Base Case				
17296	Base Case				
17297	Base Case				
17298	Base Case				
17299	Base Case				
17300	Base Case				
17301	Base Case				
17302	Base Case				
17303	Base Case				
17304	Base Case				
17305	Base Case				
17306	Base Case				
17307	Base Case				
17308	Base Case				
17309	Base Case				
17310	Base Case				
17311	Base Case				
17312	Base Case				
17313	Base Case				
17314	Base Case				
17315	Base Case				
17316	Base Case				
17317	Base Case				
17318	Base Case				
17319	Base Case				
17320	Base Case				
17321	Base Case				
17322	Base Case				
17323	Base Case				
17324	Base Case				
17325	Base Case				
17326	Base Case				
17327	Base Case				
17328	Base Case				
17329	Base Case				
17330	Base Case				
17331	Base Case				
17332	Base Case				
17333	Base Case				
17334	Base Case				
17335	Base Case				
17336	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17337	Base Case	[redacted]			
17338	Base Case				
17339	Base Case				
17340	Base Case				
17341	Base Case				
17342	Base Case				
17343	Base Case				
17344	Base Case				
17345	Base Case				
17346	Base Case				
17347	Base Case				
17348	Base Case				
17349	Base Case				
17350	Base Case				
17351	Base Case				
17352	Base Case				
17353	Base Case				
17354	Base Case				
17355	Base Case				
17356	Base Case				
17357	Base Case				
17358	Base Case				
17359	Base Case				
17360	Base Case				
17361	Base Case				
17362	Base Case				
17363	Base Case				
17364	Base Case				
17365	Base Case				
17366	Base Case				
17367	Base Case				
17368	Base Case				
17369	Base Case				
17370	Base Case				
17371	Base Case				
17372	Base Case				
17373	Base Case				
17374	Base Case				
17375	Base Case				
17376	Base Case				
17377	Base Case				
17378	Base Case				
17379	Base Case				
17380	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17381	Base Case	[redacted]			
17382	Base Case				
17383	Base Case				
17384	Base Case				
17385	Base Case				
17386	Base Case				
17387	Base Case				
17388	Base Case				
17389	Base Case				
17390	Base Case				
17391	Base Case				
17392	Base Case				
17393	Base Case				
17394	Base Case				
17395	Base Case				
17396	Base Case				
17397	Base Case				
17398	Base Case				
17399	Base Case				
17400	Base Case				
17401	Base Case				
17402	Base Case				
17403	Base Case				
17404	Base Case				
17405	Base Case				
17406	Base Case				
17407	Base Case				
17408	Base Case				
17409	Base Case				
17410	Base Case				
17411	Base Case				
17412	Base Case				
17413	Base Case				
17414	Base Case				
17415	Base Case				
17416	Base Case				
17417	Base Case				
17418	Base Case				
17419	Base Case				
17420	Base Case				
17421	Base Case				
17422	Base Case				
17423	Base Case				
17424	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17425	Base Case	[redacted]			
17426	Base Case				
17427	Base Case				
17428	Base Case				
17429	Base Case				
17430	Base Case				
17431	Base Case				
17432	Base Case				
17433	Base Case				
17434	Base Case				
17435	Base Case				
17436	Base Case				
17437	Base Case				
17438	Base Case				
17439	Base Case				
17440	Base Case				
17441	Base Case				
17442	Base Case				
17443	Base Case				
17444	Base Case				
17445	Base Case				
17446	Base Case				
17447	Base Case				
17448	Base Case				
17449	Base Case				
17450	Base Case				
17451	Base Case				
17452	Base Case				
17453	Base Case				
17454	Base Case				
17455	Base Case				
17456	Base Case				
17457	Base Case				
17458	Base Case				
17459	Base Case				
17460	Base Case				
17461	Base Case				
17462	Base Case				
17463	Base Case				
17464	Base Case				
17465	Base Case				
17466	Base Case				
17467	Base Case				
17468	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17469	Base Case	[redacted]			
17470	Base Case				
17471	Base Case				
17472	Base Case				
17473	Base Case				
17474	Base Case				
17475	Base Case				
17476	Base Case				
17477	Base Case				
17478	Base Case				
17479	Base Case				
17480	Base Case				
17481	Base Case				
17482	Base Case				
17483	Base Case				
17484	Base Case				
17485	Base Case				
17486	Base Case				
17487	Base Case				
17488	Base Case				
17489	Base Case				
17490	Base Case				
17491	Base Case				
17492	Base Case				
17493	Base Case				
17494	Base Case				
17495	Base Case				
17496	Base Case				
17497	Base Case				
17498	Base Case				
17499	Base Case				
17500	Base Case				
17501	Base Case				
17502	Base Case				
17503	Base Case				
17504	Base Case				
17505	Base Case				
17506	Base Case				
17507	Base Case				
17508	Base Case				
17509	Base Case				
17510	Base Case				
17511	Base Case				
17512	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17513	Base Case	[redacted]			
17514	Base Case				
17515	Base Case				
17516	Base Case				
17517	Base Case				
17518	Base Case				
17519	Base Case				
17520	Base Case				
17521	Base Case				
17522	Base Case				
17523	Base Case				
17524	Base Case				
17525	Base Case				
17526	Base Case				
17527	Base Case				
17528	Base Case				
17529	Base Case				
17530	Base Case				
17531	Base Case				
17532	Base Case				
17533	Base Case				
17534	Base Case				
17535	Base Case				
17536	Base Case				
17537	Base Case				
17538	Base Case				
17539	Base Case				
17540	Base Case				
17541	Base Case				
17542	Base Case				
17543	Base Case				
17544	Base Case				
17545	Base Case				
17546	Base Case				
17547	Base Case				
17548	Base Case				
17549	Base Case				
17550	Base Case				
17551	Base Case				
17552	Base Case				
17553	Base Case				
17554	Base Case				
17555	Base Case				
17556	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17557	Base Case	[redacted]			
17558	Base Case				
17559	Base Case				
17560	Base Case				
17561	Base Case				
17562	Base Case				
17563	Base Case				
17564	Base Case				
17565	Base Case				
17566	Base Case				
17567	Base Case				
17568	Base Case				
17569	Base Case				
17570	Base Case				
17571	Base Case				
17572	Base Case				
17573	Base Case				
17574	Base Case				
17575	Base Case				
17576	Base Case				
17577	Base Case				
17578	Base Case				
17579	Base Case				
17580	Base Case				
17581	Base Case				
17582	Base Case				
17583	Base Case				
17584	Base Case				
17585	Base Case				
17586	Base Case				
17587	Base Case				
17588	Base Case				
17589	Base Case				
17590	Base Case				
17591	Base Case				
17592	Base Case				
17593	Base Case				
17594	Base Case				
17595	Base Case				
17596	Base Case				
17597	Base Case				
17598	Base Case				
17599	Base Case				
17600	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17601	Base Case	[redacted]			
17602	Base Case				
17603	Base Case				
17604	Base Case				
17605	Base Case				
17606	Base Case				
17607	Base Case				
17608	Base Case				
17609	Base Case				
17610	Base Case				
17611	Base Case				
17612	Base Case				
17613	Base Case				
17614	Base Case				
17615	Base Case				
17616	Base Case				
17617	Base Case				
17618	Base Case				
17619	Base Case				
17620	Base Case				
17621	Base Case				
17622	Base Case				
17623	Base Case				
17624	Base Case				
17625	Base Case				
17626	Base Case				
17627	Base Case				
17628	Base Case				
17629	Base Case				
17630	Base Case				
17631	Base Case				
17632	Base Case				
17633	Base Case				
17634	Base Case				
17635	Base Case				
17636	Base Case				
17637	Base Case				
17638	Base Case				
17639	Base Case				
17640	Base Case				
17641	Base Case				
17642	Base Case				
17643	Base Case				
17644	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17645	Base Case	[redacted]			
17646	Base Case				
17647	Base Case				
17648	Base Case				
17649	Base Case				
17650	Base Case				
17651	Base Case				
17652	Base Case				
17653	Base Case				
17654	Base Case				
17655	Base Case				
17656	Base Case				
17657	Base Case				
17658	Base Case				
17659	Base Case				
17660	Base Case				
17661	Base Case				
17662	Base Case				
17663	Base Case				
17664	Base Case				
17665	Base Case				
17666	Base Case				
17667	Base Case				
17668	Base Case				
17669	Base Case				
17670	Base Case				
17671	Base Case				
17672	Base Case				
17673	Base Case				
17674	Base Case				
17675	Base Case				
17676	Base Case				
17677	Base Case				
17678	Base Case				
17679	Base Case				
17680	Base Case				
17681	Base Case				
17682	Base Case				
17683	Base Case				
17684	Base Case				
17685	Base Case				
17686	Base Case				
17687	Base Case				
17688	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17689	Base Case	[redacted]			
17690	Base Case				
17691	Base Case				
17692	Base Case				
17693	Base Case				
17694	Base Case				
17695	Base Case				
17696	Base Case				
17697	Base Case				
17698	Base Case				
17699	Base Case				
17700	Base Case				
17701	Base Case				
17702	Base Case				
17703	Base Case				
17704	Base Case				
17705	Base Case				
17706	Base Case				
17707	Base Case				
17708	Base Case				
17709	Base Case				
17710	Base Case				
17711	Base Case				
17712	Base Case				
17713	Base Case				
17714	Base Case				
17715	Base Case				
17716	Base Case				
17717	Base Case				
17718	Base Case				
17719	Base Case				
17720	Base Case				
17721	Base Case				
17722	Base Case				
17723	Base Case				
17724	Base Case				
17725	Base Case				
17726	Base Case				
17727	Base Case				
17728	Base Case				
17729	Base Case				
17730	Base Case				
17731	Base Case				
17732	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17733	Base Case	[redacted]			
17734	Base Case				
17735	Base Case				
17736	Base Case				
17737	Base Case				
17738	Base Case				
17739	Base Case				
17740	Base Case				
17741	Base Case				
17742	Base Case				
17743	Base Case				
17744	Base Case				
17745	Base Case				
17746	Base Case				
17747	Base Case				
17748	Base Case				
17749	Base Case				
17750	Base Case				
17751	Base Case				
17752	Base Case				
17753	Base Case				
17754	Base Case				
17755	Base Case				
17756	Base Case				
17757	Base Case				
17758	Base Case				
17759	Base Case				
17760	Base Case				
17761	Base Case				
17762	Base Case				
17763	Base Case				
17764	Base Case				
17765	Base Case				
17766	Base Case				
17767	Base Case				
17768	Base Case				
17769	Base Case				
17770	Base Case				
17771	Base Case				
17772	Base Case				
17773	Base Case				
17774	Base Case				
17775	Base Case				
17776	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17777	Base Case	[redacted]			
17778	Base Case				
17779	Base Case				
17780	Base Case				
17781	Base Case				
17782	Base Case				
17783	Base Case				
17784	Base Case				
17785	Base Case				
17786	Base Case				
17787	Base Case				
17788	Base Case				
17789	Base Case				
17790	Base Case				
17791	Base Case				
17792	Base Case				
17793	Base Case				
17794	Base Case				
17795	Base Case				
17796	Base Case				
17797	Base Case				
17798	Base Case				
17799	Base Case				
17800	Base Case				
17801	Base Case				
17802	Base Case				
17803	Base Case				
17804	Base Case				
17805	Base Case				
17806	Base Case				
17807	Base Case				
17808	Base Case				
17809	Base Case				
17810	Base Case				
17811	Base Case				
17812	Base Case				
17813	Base Case				
17814	Base Case				
17815	Base Case				
17816	Base Case				
17817	Base Case				
17818	Base Case				
17819	Base Case				
17820	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17821	Base Case	[redacted]			
17822	Base Case				
17823	Base Case				
17824	Base Case				
17825	Base Case				
17826	Base Case				
17827	Base Case				
17828	Base Case				
17829	Base Case				
17830	Base Case				
17831	Base Case				
17832	Base Case				
17833	Base Case				
17834	Base Case				
17835	Base Case				
17836	Base Case				
17837	Base Case				
17838	Base Case				
17839	Base Case				
17840	Base Case				
17841	Base Case				
17842	Base Case				
17843	Base Case				
17844	Base Case				
17845	Base Case				
17846	Base Case				
17847	Base Case				
17848	Base Case				
17849	Base Case				
17850	Base Case				
17851	Base Case				
17852	Base Case				
17853	Base Case				
17854	Base Case				
17855	Base Case				
17856	Base Case				
17857	Base Case				
17858	Base Case				
17859	Base Case				
17860	Base Case				
17861	Base Case				
17862	Base Case				
17863	Base Case				
17864	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17865	Base Case	[redacted]			
17866	Base Case				
17867	Base Case				
17868	Base Case				
17869	Base Case				
17870	Base Case				
17871	Base Case				
17872	Base Case				
17873	Base Case				
17874	Base Case				
17875	Base Case				
17876	Base Case				
17877	Base Case				
17878	Base Case				
17879	Base Case				
17880	Base Case				
17881	Base Case				
17882	Base Case				
17883	Base Case				
17884	Base Case				
17885	Base Case				
17886	Base Case				
17887	Base Case				
17888	Base Case				
17889	Base Case				
17890	Base Case				
17891	Base Case				
17892	Base Case				
17893	Base Case				
17894	Base Case				
17895	Base Case				
17896	Base Case				
17897	Base Case				
17898	Base Case				
17899	Base Case				
17900	Base Case				
17901	Base Case				
17902	Base Case				
17903	Base Case				
17904	Base Case				
17905	Base Case				
17906	Base Case				
17907	Base Case				
17908	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17909	Base Case	[redacted]			
17910	Base Case				
17911	Base Case				
17912	Base Case				
17913	Base Case				
17914	Base Case				
17915	Base Case				
17916	Base Case				
17917	Base Case				
17918	Base Case				
17919	Base Case				
17920	Base Case				
17921	Base Case				
17922	Base Case				
17923	Base Case				
17924	Base Case				
17925	Base Case				
17926	Base Case				
17927	Base Case				
17928	Base Case				
17929	Base Case				
17930	Base Case				
17931	Base Case				
17932	Base Case				
17933	Base Case				
17934	Base Case				
17935	Base Case				
17936	Base Case				
17937	Base Case				
17938	Base Case				
17939	Base Case				
17940	Base Case				
17941	Base Case				
17942	Base Case				
17943	Base Case				
17944	Base Case				
17945	Base Case				
17946	Base Case				
17947	Base Case				
17948	Base Case				
17949	Base Case				
17950	Base Case				
17951	Base Case				
17952	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17953	Base Case	[redacted]			
17954	Base Case				
17955	Base Case				
17956	Base Case				
17957	Base Case				
17958	Base Case				
17959	Base Case				
17960	Base Case				
17961	Base Case				
17962	Base Case				
17963	Base Case				
17964	Base Case				
17965	Base Case				
17966	Base Case				
17967	Base Case				
17968	Base Case				
17969	Base Case				
17970	Base Case				
17971	Base Case				
17972	Base Case				
17973	Base Case				
17974	Base Case				
17975	Base Case				
17976	Base Case				
17977	Base Case				
17978	Base Case				
17979	Base Case				
17980	Base Case				
17981	Base Case				
17982	Base Case				
17983	Base Case				
17984	Base Case				
17985	Base Case				
17986	Base Case				
17987	Base Case				
17988	Base Case				
17989	Base Case				
17990	Base Case				
17991	Base Case				
17992	Base Case				
17993	Base Case				
17994	Base Case				
17995	Base Case				
17996	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17997	Base Case	[redacted]			
17998	Base Case				
17999	Base Case				
18000	Base Case				
18001	Base Case				
18002	Base Case				
18003	Base Case				
18004	Base Case				
18005	Base Case				
18006	Base Case				
18007	Base Case				
18008	Base Case				
18009	Base Case				
18010	Base Case				
18011	Base Case				
18012	Base Case				
18013	Base Case				
18014	Base Case				
18015	Base Case				
18016	Base Case				
18017	Base Case				
18018	Base Case				
18019	Base Case				
18020	Base Case				
18021	Base Case				
18022	Base Case				
18023	Base Case				
18024	Base Case				
18025	Base Case				
18026	Base Case				
18027	Base Case				
18028	Base Case				
18029	Base Case				
18030	Base Case				
18031	Base Case				
18032	Base Case				
18033	Base Case				
18034	Base Case				
18035	Base Case				
18036	Base Case				
18037	Base Case				
18038	Base Case				
18039	Base Case				
18040	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18041	Base Case	[redacted]			
18042	Base Case				
18043	Base Case				
18044	Base Case				
18045	Base Case				
18046	Base Case				
18047	Base Case				
18048	Base Case				
18049	Base Case				
18050	Base Case				
18051	Base Case				
18052	Base Case				
18053	Base Case				
18054	Base Case				
18055	Base Case				
18056	Base Case				
18057	Base Case				
18058	Base Case				
18059	Base Case				
18060	Base Case				
18061	Base Case				
18062	Base Case				
18063	Base Case				
18064	Base Case				
18065	Base Case				
18066	Base Case				
18067	Base Case				
18068	Base Case				
18069	Base Case				
18070	Base Case				
18071	Base Case				
18072	Base Case				
18073	Base Case				
18074	Base Case				
18075	Base Case				
18076	Base Case				
18077	Base Case				
18078	Base Case				
18079	Base Case				
18080	Base Case				
18081	Base Case				
18082	Base Case				
18083	Base Case				
18084	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18085	Base Case	[redacted]			
18086	Base Case				
18087	Base Case				
18088	Base Case				
18089	Base Case				
18090	Base Case				
18091	Base Case				
18092	Base Case				
18093	Base Case				
18094	Base Case				
18095	Base Case				
18096	Base Case				
18097	Base Case				
18098	Base Case				
18099	Base Case				
18100	Base Case				
18101	Base Case				
18102	Base Case				
18103	Base Case				
18104	Base Case				
18105	Base Case				
18106	Base Case				
18107	Base Case				
18108	Base Case				
18109	Base Case				
18110	Base Case				
18111	Base Case				
18112	Base Case				
18113	Base Case				
18114	Base Case				
18115	Base Case				
18116	Base Case				
18117	Base Case				
18118	Base Case				
18119	Base Case				
18120	Base Case				
18121	Base Case				
18122	Base Case				
18123	Base Case				
18124	Base Case				
18125	Base Case				
18126	Base Case				
18127	Base Case				
18128	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18129	Base Case	[redacted]			
18130	Base Case				
18131	Base Case				
18132	Base Case				
18133	Base Case				
18134	Base Case				
18135	Base Case				
18136	Base Case				
18137	Base Case				
18138	Base Case				
18139	Base Case				
18140	Base Case				
18141	Base Case				
18142	Base Case				
18143	Base Case				
18144	Base Case				
18145	Base Case				
18146	Base Case				
18147	Base Case				
18148	Base Case				
18149	Base Case				
18150	Base Case				
18151	Base Case				
18152	Base Case				
18153	Base Case				
18154	Base Case				
18155	Base Case				
18156	Base Case				
18157	Base Case				
18158	Base Case				
18159	Base Case				
18160	Base Case				
18161	Base Case				
18162	Base Case				
18163	Base Case				
18164	Base Case				
18165	Base Case				
18166	Base Case				
18167	Base Case				
18168	Base Case				
18169	Base Case				
18170	Base Case				
18171	Base Case				
18172	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18173	Base Case	[redacted]			
18174	Base Case				
18175	Base Case				
18176	Base Case				
18177	Base Case				
18178	Base Case				
18179	Base Case				
18180	Base Case				
18181	Base Case				
18182	Base Case				
18183	Base Case				
18184	Base Case				
18185	Base Case				
18186	Base Case				
18187	Base Case				
18188	Base Case				
18189	Base Case				
18190	Base Case				
18191	Base Case				
18192	Base Case				
18193	Base Case				
18194	Base Case				
18195	Base Case				
18196	Base Case				
18197	Base Case				
18198	Base Case				
18199	Base Case				
18200	Base Case				
18201	Base Case				
18202	Base Case				
18203	Base Case				
18204	Base Case				
18205	Base Case				
18206	Base Case				
18207	Base Case				
18208	Base Case				
18209	Base Case				
18210	Base Case				
18211	Base Case				
18212	Base Case				
18213	Base Case				
18214	Base Case				
18215	Base Case				
18216	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18217	Base Case	[redacted]			
18218	Base Case				
18219	Base Case				
18220	Base Case				
18221	Base Case				
18222	Base Case				
18223	Base Case				
18224	Base Case				
18225	Base Case				
18226	Base Case				
18227	Base Case				
18228	Base Case				
18229	Base Case				
18230	Base Case				
18231	Base Case				
18232	Base Case				
18233	Base Case				
18234	Base Case				
18235	Base Case				
18236	Base Case				
18237	Base Case				
18238	Base Case				
18239	Base Case				
18240	Base Case				
18241	Base Case				
18242	Base Case				
18243	Base Case				
18244	Base Case				
18245	Base Case				
18246	Base Case				
18247	Base Case				
18248	Base Case				
18249	Base Case				
18250	Base Case				
18251	Base Case				
18252	Base Case				
18253	Base Case				
18254	Base Case				
18255	Base Case				
18256	Base Case				
18257	Base Case				
18258	Base Case				
18259	Base Case				
18260	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18261	Base Case	[redacted]			
18262	Base Case				
18263	Base Case				
18264	Base Case				
18265	Base Case				
18266	Base Case				
18267	Base Case				
18268	Base Case				
18269	Base Case				
18270	Base Case				
18271	Base Case				
18272	Base Case				
18273	Base Case				
18274	Base Case				
18275	Base Case				
18276	Base Case				
18277	Base Case				
18278	Base Case				
18279	Base Case				
18280	Base Case				
18281	Base Case				
18282	Base Case				
18283	Base Case				
18284	Base Case				
18285	Base Case				
18286	Base Case				
18287	Base Case				
18288	Base Case				
18289	Base Case				
18290	Base Case				
18291	Base Case				
18292	Base Case				
18293	Base Case				
18294	Base Case				
18295	Base Case				
18296	Base Case				
18297	Base Case				
18298	Base Case				
18299	Base Case				
18300	Base Case				
18301	Base Case				
18302	Base Case				
18303	Base Case				
18304	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18305	Base Case	[redacted]			
18306	Base Case				
18307	Base Case				
18308	Base Case				
18309	Base Case				
18310	Base Case				
18311	Base Case				
18312	Base Case				
18313	Base Case				
18314	Base Case				
18315	Base Case				
18316	Base Case				
18317	Base Case				
18318	Base Case				
18319	Base Case				
18320	Base Case				
18321	Base Case				
18322	Base Case				
18323	Base Case				
18324	Base Case				
18325	Base Case				
18326	Base Case				
18327	Base Case				
18328	Base Case				
18329	Base Case				
18330	Base Case				
18331	Base Case				
18332	Base Case				
18333	Base Case				
18334	Base Case				
18335	Base Case				
18336	Base Case				
18337	Base Case				
18338	Base Case				
18339	Base Case				
18340	Base Case				
18341	Base Case				
18342	Base Case				
18343	Base Case				
18344	Base Case				
18345	Base Case				
18346	Base Case				
18347	Base Case				
18348	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18349	Base Case	[redacted]			
18350	Base Case				
18351	Base Case				
18352	Base Case				
18353	Base Case				
18354	Base Case				
18355	Base Case				
18356	Base Case				
18357	Base Case				
18358	Base Case				
18359	Base Case				
18360	Base Case				
18361	Base Case				
18362	Base Case				
18363	Base Case				
18364	Base Case				
18365	Base Case				
18366	Base Case				
18367	Base Case				
18368	Base Case				
18369	Base Case				
18370	Base Case				
18371	Base Case				
18372	Base Case				
18373	Base Case				
18374	Base Case				
18375	Base Case				
18376	Base Case				
18377	Base Case				
18378	Base Case				
18379	Base Case				
18380	Base Case				
18381	Base Case				
18382	Base Case				
18383	Base Case				
18384	Base Case				
18385	Base Case				
18386	Base Case				
18387	Base Case				
18388	Base Case				
18389	Base Case				
18390	Base Case				
18391	Base Case				
18392	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18393	Base Case	[redacted]			
18394	Base Case				
18395	Base Case				
18396	Base Case				
18397	Base Case				
18398	Base Case				
18399	Base Case				
18400	Base Case				
18401	Base Case				
18402	Base Case				
18403	Base Case				
18404	Base Case				
18405	Base Case				
18406	Base Case				
18407	Base Case				
18408	Base Case				
18409	Base Case				
18410	Base Case				
18411	Base Case				
18412	Base Case				
18413	Base Case				
18414	Base Case				
18415	Base Case				
18416	Base Case				
18417	Base Case				
18418	Base Case				
18419	Base Case				
18420	Base Case				
18421	Base Case				
18422	Base Case				
18423	Base Case				
18424	Base Case				
18425	Base Case				
18426	Base Case				
18427	Base Case				
18428	Base Case				
18429	Base Case				
18430	Base Case				
18431	Base Case				
18432	Base Case				
18433	Base Case				
18434	Base Case				
18435	Base Case				
18436	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18437	Base Case	[redacted]			
18438	Base Case				
18439	Base Case				
18440	Base Case				
18441	Base Case				
18442	Base Case				
18443	Base Case				
18444	Base Case				
18445	Base Case				
18446	Base Case				
18447	Base Case				
18448	Base Case				
18449	Base Case				
18450	Base Case				
18451	Base Case				
18452	Base Case				
18453	Base Case				
18454	Base Case				
18455	Base Case				
18456	Base Case				
18457	Base Case				
18458	Base Case				
18459	Base Case				
18460	Base Case				
18461	Base Case				
18462	Base Case				
18463	Base Case				
18464	Base Case				
18465	Base Case				
18466	Base Case				
18467	Base Case				
18468	Base Case				
18469	Base Case				
18470	Base Case				
18471	Base Case				
18472	Base Case				
18473	Base Case				
18474	Base Case				
18475	Base Case				
18476	Base Case				
18477	Base Case				
18478	Base Case				
18479	Base Case				
18480	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18481	Base Case	[redacted]			
18482	Base Case				
18483	Base Case				
18484	Base Case				
18485	Base Case				
18486	Base Case				
18487	Base Case				
18488	Base Case				
18489	Base Case				
18490	Base Case				
18491	Base Case				
18492	Base Case				
18493	Base Case				
18494	Base Case				
18495	Base Case				
18496	Base Case				
18497	Base Case				
18498	Base Case				
18499	Base Case				
18500	Base Case				
18501	Base Case				
18502	Base Case				
18503	Base Case				
18504	Base Case				
18505	Base Case				
18506	Base Case				
18507	Base Case				
18508	Base Case				
18509	Base Case				
18510	Base Case				
18511	Base Case				
18512	Base Case				
18513	Base Case				
18514	Base Case				
18515	Base Case				
18516	Base Case				
18517	Base Case				
18518	Base Case				
18519	Base Case				
18520	Base Case				
18521	Base Case				
18522	Base Case				
18523	Base Case				
18524	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18525	Base Case	[redacted]			
18526	Base Case				
18527	Base Case				
18528	Base Case				
18529	Base Case				
18530	Base Case				
18531	Base Case				
18532	Base Case				
18533	Base Case				
18534	Base Case				
18535	Base Case				
18536	Base Case				
18537	Base Case				
18538	Base Case				
18539	Base Case				
18540	Base Case				
18541	Base Case				
18542	Base Case				
18543	Base Case				
18544	Base Case				
18545	Base Case				
18546	Base Case				
18547	Base Case				
18548	Base Case				
18549	Base Case				
18550	Base Case				
18551	Base Case				
18552	Base Case				
18553	Base Case				
18554	Base Case				
18555	Base Case				
18556	Base Case				
18557	Base Case				
18558	Base Case				
18559	Base Case				
18560	Base Case				
18561	Base Case				
18562	Base Case				
18563	Base Case				
18564	Base Case				
18565	Base Case				
18566	Base Case				
18567	Base Case				
18568	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18569	Base Case	[redacted]			
18570	Base Case				
18571	Base Case				
18572	Base Case				
18573	Base Case				
18574	Base Case				
18575	Base Case				
18576	Base Case				
18577	Base Case				
18578	Base Case				
18579	Base Case				
18580	Base Case				
18581	Base Case				
18582	Base Case				
18583	Base Case				
18584	Base Case				
18585	Base Case				
18586	Base Case				
18587	Base Case				
18588	Base Case				
18589	Base Case				
18590	Base Case				
18591	Base Case				
18592	Base Case				
18593	Base Case				
18594	Base Case				
18595	Base Case				
18596	Base Case				
18597	Base Case				
18598	Base Case				
18599	Base Case				
18600	Base Case				
18601	Base Case				
18602	Base Case				
18603	Base Case				
18604	Base Case				
18605	Base Case				
18606	Base Case				
18607	Base Case				
18608	Base Case				
18609	Base Case				
18610	Base Case				
18611	Base Case				
18612	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18613	Base Case	[redacted]			
18614	Base Case				
18615	Base Case				
18616	Base Case				
18617	Base Case				
18618	Base Case				
18619	Base Case				
18620	Base Case				
18621	Base Case				
18622	Base Case				
18623	Base Case				
18624	Base Case				
18625	Base Case				
18626	Base Case				
18627	Base Case				
18628	Base Case				
18629	Base Case				
18630	Base Case				
18631	Base Case				
18632	Base Case				
18633	Base Case				
18634	Base Case				
18635	Base Case				
18636	Base Case				
18637	Base Case				
18638	Base Case				
18639	Base Case				
18640	Base Case				
18641	Base Case				
18642	Base Case				
18643	Base Case				
18644	Base Case				
18645	Base Case				
18646	Base Case				
18647	Base Case				
18648	Base Case				
18649	Base Case				
18650	Base Case				
18651	Base Case				
18652	Base Case				
18653	Base Case				
18654	Base Case				
18655	Base Case				
18656	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18657	Base Case	[redacted]			
18658	Base Case				
18659	Base Case				
18660	Base Case				
18661	Base Case				
18662	Base Case				
18663	Base Case				
18664	Base Case				
18665	Base Case				
18666	Base Case				
18667	Base Case				
18668	Base Case				
18669	Base Case				
18670	Base Case				
18671	Base Case				
18672	Base Case				
18673	Base Case				
18674	Base Case				
18675	Base Case				
18676	Base Case				
18677	Base Case				
18678	Base Case				
18679	Base Case				
18680	Base Case				
18681	Base Case				
18682	Base Case				
18683	Base Case				
18684	Base Case				
18685	Base Case				
18686	Base Case				
18687	Base Case				
18688	Base Case				
18689	Base Case				
18690	Base Case				
18691	Base Case				
18692	Base Case				
18693	Base Case				
18694	Base Case				
18695	Base Case				
18696	Base Case				
18697	Base Case				
18698	Base Case				
18699	Base Case				
18700	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18701	Base Case	[redacted]			
18702	Base Case				
18703	Base Case				
18704	Base Case				
18705	Base Case				
18706	Base Case				
18707	Base Case				
18708	Base Case				
18709	Base Case				
18710	Base Case				
18711	Base Case				
18712	Base Case				
18713	Base Case				
18714	Base Case				
18715	Base Case				
18716	Base Case				
18717	Base Case				
18718	Base Case				
18719	Base Case				
18720	Base Case				
18721	Base Case				
18722	Base Case				
18723	Base Case				
18724	Base Case				
18725	Base Case				
18726	Base Case				
18727	Base Case				
18728	Base Case				
18729	Base Case				
18730	Base Case				
18731	Base Case				
18732	Base Case				
18733	Base Case				
18734	Base Case				
18735	Base Case				
18736	Base Case				
18737	Base Case				
18738	Base Case				
18739	Base Case				
18740	Base Case				
18741	Base Case				
18742	Base Case				
18743	Base Case				
18744	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18745	Base Case	[redacted]			
18746	Base Case				
18747	Base Case				
18748	Base Case				
18749	Base Case				
18750	Base Case				
18751	Base Case				
18752	Base Case				
18753	Base Case				
18754	Base Case				
18755	Base Case				
18756	Base Case				
18757	Base Case				
18758	Base Case				
18759	Base Case				
18760	Base Case				
18761	Base Case				
18762	Base Case				
18763	Base Case				
18764	Base Case				
18765	Base Case				
18766	Base Case				
18767	Base Case				
18768	Base Case				
18769	Base Case				
18770	Base Case				
18771	Base Case				
18772	Base Case				
18773	Base Case				
18774	Base Case				
18775	Base Case				
18776	Base Case				
18777	Base Case				
18778	Base Case				
18779	Base Case				
18780	Base Case				
18781	Base Case				
18782	Base Case				
18783	Base Case				
18784	Base Case				
18785	Base Case				
18786	Base Case				
18787	Base Case				
18788	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18789	Base Case	[redacted]			
18790	Base Case				
18791	Base Case				
18792	Base Case				
18793	Base Case				
18794	Base Case				
18795	Base Case				
18796	Base Case				
18797	Base Case				
18798	Base Case				
18799	Base Case				
18800	Base Case				
18801	Base Case				
18802	Base Case				
18803	Base Case				
18804	Base Case				
18805	Base Case				
18806	Base Case				
18807	Base Case				
18808	Base Case				
18809	Base Case				
18810	Base Case				
18811	Base Case				
18812	Base Case				
18813	Base Case				
18814	Base Case				
18815	Base Case				
18816	Base Case				
18817	Base Case				
18818	Base Case				
18819	Base Case				
18820	Base Case				
18821	Base Case				
18822	Base Case				
18823	Base Case				
18824	Base Case				
18825	Base Case				
18826	Base Case				
18827	Base Case				
18828	Base Case				
18829	Base Case				
18830	Base Case				
18831	Base Case				
18832	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18833	Base Case	[redacted]			
18834	Base Case				
18835	Base Case				
18836	Base Case				
18837	Base Case				
18838	Base Case				
18839	Base Case				
18840	Base Case				
18841	Base Case				
18842	Base Case				
18843	Base Case				
18844	Base Case				
18845	Base Case				
18846	Base Case				
18847	Base Case				
18848	Base Case				
18849	Base Case				
18850	Base Case				
18851	Base Case				
18852	Base Case				
18853	Base Case				
18854	Base Case				
18855	Base Case				
18856	Base Case				
18857	Base Case				
18858	Base Case				
18859	Base Case				
18860	Base Case				
18861	Base Case				
18862	Base Case				
18863	Base Case				
18864	Base Case				
18865	Base Case				
18866	Base Case				
18867	Base Case				
18868	Base Case				
18869	Base Case				
18870	Base Case				
18871	Base Case				
18872	Base Case				
18873	Base Case				
18874	Base Case				
18875	Base Case				
18876	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18877	Base Case	[redacted]			
18878	Base Case				
18879	Base Case				
18880	Base Case				
18881	Base Case				
18882	Base Case				
18883	Base Case				
18884	Base Case				
18885	Base Case				
18886	Base Case				
18887	Base Case				
18888	Base Case				
18889	Base Case				
18890	Base Case				
18891	Base Case				
18892	Base Case				
18893	Base Case				
18894	Base Case				
18895	Base Case				
18896	Base Case				
18897	Base Case				
18898	Base Case				
18899	Base Case				
18900	Base Case				
18901	Base Case				
18902	Base Case				
18903	Base Case				
18904	Base Case				
18905	Base Case				
18906	Base Case				
18907	Base Case				
18908	Base Case				
18909	Base Case				
18910	Base Case				
18911	Base Case				
18912	Base Case				
18913	Base Case				
18914	Base Case				
18915	Base Case				
18916	Base Case				
18917	Base Case				
18918	Base Case				
18919	Base Case				
18920	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18921	Base Case	[redacted]			
18922	Base Case				
18923	Base Case				
18924	Base Case				
18925	Base Case				
18926	Base Case				
18927	Base Case				
18928	Base Case				
18929	Base Case				
18930	Base Case				
18931	Base Case				
18932	Base Case				
18933	Base Case				
18934	Base Case				
18935	Base Case				
18936	Base Case				
18937	Base Case				
18938	Base Case				
18939	Base Case				
18940	Base Case				
18941	Base Case				
18942	Base Case				
18943	Base Case				
18944	Base Case				
18945	Base Case				
18946	Base Case				
18947	Base Case				
18948	Base Case				
18949	Base Case				
18950	Base Case				
18951	Base Case				
18952	Base Case				
18953	Base Case				
18954	Base Case				
18955	Base Case				
18956	Base Case				
18957	Base Case				
18958	Base Case				
18959	Base Case				
18960	Base Case				
18961	Base Case				
18962	Base Case				
18963	Base Case				
18964	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18965	Base Case	[redacted]			
18966	Base Case				
18967	Base Case				
18968	Base Case				
18969	Base Case				
18970	Base Case				
18971	Base Case				
18972	Base Case				
18973	Base Case				
18974	Base Case				
18975	Base Case				
18976	Base Case				
18977	Base Case				
18978	Base Case				
18979	Base Case				
18980	Base Case				
18981	Base Case				
18982	Base Case				
18983	Base Case				
18984	Base Case				
18985	Base Case				
18986	Base Case				
18987	Base Case				
18988	Base Case				
18989	Base Case				
18990	Base Case				
18991	Base Case				
18992	Base Case				
18993	Base Case				
18994	Base Case				
18995	Base Case				
18996	Base Case				
18997	Base Case				
18998	Base Case				
18999	Base Case				
19000	Base Case				
19001	Base Case				
19002	Base Case				
19003	Base Case				
19004	Base Case				
19005	Base Case				
19006	Base Case				
19007	Base Case				
19008	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19009	Base Case	[redacted]			
19010	Base Case				
19011	Base Case				
19012	Base Case				
19013	Base Case				
19014	Base Case				
19015	Base Case				
19016	Base Case				
19017	Base Case				
19018	Base Case				
19019	Base Case				
19020	Base Case				
19021	Base Case				
19022	Base Case				
19023	Base Case				
19024	Base Case				
19025	Base Case				
19026	Base Case				
19027	Base Case				
19028	Base Case				
19029	Base Case				
19030	Base Case				
19031	Base Case				
19032	Base Case				
19033	Base Case				
19034	Base Case				
19035	Base Case				
19036	Base Case				
19037	Base Case				
19038	Base Case				
19039	Base Case				
19040	Base Case				
19041	Base Case				
19042	Base Case				
19043	Base Case				
19044	Base Case				
19045	Base Case				
19046	Base Case				
19047	Base Case				
19048	Base Case				
19049	Base Case				
19050	Base Case				
19051	Base Case				
19052	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19053	Base Case	[redacted]			
19054	Base Case				
19055	Base Case				
19056	Base Case				
19057	Base Case				
19058	Base Case				
19059	Base Case				
19060	Base Case				
19061	Base Case				
19062	Base Case				
19063	Base Case				
19064	Base Case				
19065	Base Case				
19066	Base Case				
19067	Base Case				
19068	Base Case				
19069	Base Case				
19070	Base Case				
19071	Base Case				
19072	Base Case				
19073	Base Case				
19074	Base Case				
19075	Base Case				
19076	Base Case				
19077	Base Case				
19078	Base Case				
19079	Base Case				
19080	Base Case				
19081	Base Case				
19082	Base Case				
19083	Base Case				
19084	Base Case				
19085	Base Case				
19086	Base Case				
19087	Base Case				
19088	Base Case				
19089	Base Case				
19090	Base Case				
19091	Base Case				
19092	Base Case				
19093	Base Case				
19094	Base Case				
19095	Base Case				
19096	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19097	Base Case	[redacted]			
19098	Base Case				
19099	Base Case				
19100	Base Case				
19101	Base Case				
19102	Base Case				
19103	Base Case				
19104	Base Case				
19105	Base Case				
19106	Base Case				
19107	Base Case				
19108	Base Case				
19109	Base Case				
19110	Base Case				
19111	Base Case				
19112	Base Case				
19113	Base Case				
19114	Base Case				
19115	Base Case				
19116	Base Case				
19117	Base Case				
19118	Base Case				
19119	Base Case				
19120	Base Case				
19121	Base Case				
19122	Base Case				
19123	Base Case				
19124	Base Case				
19125	Base Case				
19126	Base Case				
19127	Base Case				
19128	Base Case				
19129	Base Case				
19130	Base Case				
19131	Base Case				
19132	Base Case				
19133	Base Case				
19134	Base Case				
19135	Base Case				
19136	Base Case				
19137	Base Case				
19138	Base Case				
19139	Base Case				
19140	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19141	Base Case	[redacted]			
19142	Base Case				
19143	Base Case				
19144	Base Case				
19145	Base Case				
19146	Base Case				
19147	Base Case				
19148	Base Case				
19149	Base Case				
19150	Base Case				
19151	Base Case				
19152	Base Case				
19153	Base Case				
19154	Base Case				
19155	Base Case				
19156	Base Case				
19157	Base Case				
19158	Base Case				
19159	Base Case				
19160	Base Case				
19161	Base Case				
19162	Base Case				
19163	Base Case				
19164	Base Case				
19165	Base Case				
19166	Base Case				
19167	Base Case				
19168	Base Case				
19169	Base Case				
19170	Base Case				
19171	Base Case				
19172	Base Case				
19173	Base Case				
19174	Base Case				
19175	Base Case				
19176	Base Case				
19177	Base Case				
19178	Base Case				
19179	Base Case				
19180	Base Case				
19181	Base Case				
19182	Base Case				
19183	Base Case				
19184	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19185	Base Case	[redacted]			
19186	Base Case				
19187	Base Case				
19188	Base Case				
19189	Base Case				
19190	Base Case				
19191	Base Case				
19192	Base Case				
19193	Base Case				
19194	Base Case				
19195	Base Case				
19196	Base Case				
19197	Base Case				
19198	Base Case				
19199	Base Case				
19200	Base Case				
19201	Base Case				
19202	Base Case				
19203	Base Case				
19204	Base Case				
19205	Base Case				
19206	Base Case				
19207	Base Case				
19208	Base Case				
19209	Base Case				
19210	Base Case				
19211	Base Case				
19212	Base Case				
19213	Base Case				
19214	Base Case				
19215	Base Case				
19216	Base Case				
19217	Base Case				
19218	Base Case				
19219	Base Case				
19220	Base Case				
19221	Base Case				
19222	Base Case				
19223	Base Case				
19224	Base Case				
19225	Base Case				
19226	Base Case				
19227	Base Case				
19228	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19229	Base Case	[redacted]			
19230	Base Case				
19231	Base Case				
19232	Base Case				
19233	Base Case				
19234	Base Case				
19235	Base Case				
19236	Base Case				
19237	Base Case				
19238	Base Case				
19239	Base Case				
19240	Base Case				
19241	Base Case				
19242	Base Case				
19243	Base Case				
19244	Base Case				
19245	Base Case				
19246	Base Case				
19247	Base Case				
19248	Base Case				
19249	Base Case				
19250	Base Case				
19251	Base Case				
19252	Base Case				
19253	Base Case				
19254	Base Case				
19255	Base Case				
19256	Base Case				
19257	Base Case				
19258	Base Case				
19259	Base Case				
19260	Base Case				
19261	Base Case				
19262	Base Case				
19263	Base Case				
19264	Base Case				
19265	Base Case				
19266	Base Case				
19267	Base Case				
19268	Base Case				
19269	Base Case				
19270	Base Case				
19271	Base Case				
19272	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19273	Base Case	[redacted]			
19274	Base Case				
19275	Base Case				
19276	Base Case				
19277	Base Case				
19278	Base Case				
19279	Base Case				
19280	Base Case				
19281	Base Case				
19282	Base Case				
19283	Base Case				
19284	Base Case				
19285	Base Case				
19286	Base Case				
19287	Base Case				
19288	Base Case				
19289	Base Case				
19290	Base Case				
19291	Base Case				
19292	Base Case				
19293	Base Case				
19294	Base Case				
19295	Base Case				
19296	Base Case				
19297	Base Case				
19298	Base Case				
19299	Base Case				
19300	Base Case				
19301	Base Case				
19302	Base Case				
19303	Base Case				
19304	Base Case				
19305	Base Case				
19306	Base Case				
19307	Base Case				
19308	Base Case				
19309	Base Case				
19310	Base Case				
19311	Base Case				
19312	Base Case				
19313	Base Case				
19314	Base Case				
19315	Base Case				
19316	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19317	Base Case	[redacted]			
19318	Base Case				
19319	Base Case				
19320	Base Case				
19321	Base Case				
19322	Base Case				
19323	Base Case				
19324	Base Case				
19325	Base Case				
19326	Base Case				
19327	Base Case				
19328	Base Case				
19329	Base Case				
19330	Base Case				
19331	Base Case				
19332	Base Case				
19333	Base Case				
19334	Base Case				
19335	Base Case				
19336	Base Case				
19337	Base Case				
19338	Base Case				
19339	Base Case				
19340	Base Case				
19341	Base Case				
19342	Base Case				
19343	Base Case				
19344	Base Case				
19345	Base Case				
19346	Base Case				
19347	Base Case				
19348	Base Case				
19349	Base Case				
19350	Base Case				
19351	Base Case				
19352	Base Case				
19353	Base Case				
19354	Base Case				
19355	Base Case				
19356	Base Case				
19357	Base Case				
19358	Base Case				
19359	Base Case				
19360	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19361	Base Case	[redacted]			
19362	Base Case				
19363	Base Case				
19364	Base Case				
19365	Base Case				
19366	Base Case				
19367	Base Case				
19368	Base Case				
19369	Base Case				
19370	Base Case				
19371	Base Case				
19372	Base Case				
19373	Base Case				
19374	Base Case				
19375	Base Case				
19376	Base Case				
19377	Base Case				
19378	Base Case				
19379	Base Case				
19380	Base Case				
19381	Base Case				
19382	Base Case				
19383	Base Case				
19384	Base Case				
19385	Base Case				
19386	Base Case				
19387	Base Case				
19388	Base Case				
19389	Base Case				
19390	Base Case				
19391	Base Case				
19392	Base Case				
19393	Base Case				
19394	Base Case				
19395	Base Case				
19396	Base Case				
19397	Base Case				
19398	Base Case				
19399	Base Case				
19400	Base Case				
19401	Base Case				
19402	Base Case				
19403	Base Case				
19404	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19405	Base Case	[redacted]			
19406	Base Case				
19407	Base Case				
19408	Base Case				
19409	Base Case				
19410	Base Case				
19411	Base Case				
19412	Base Case				
19413	Base Case				
19414	Base Case				
19415	Base Case				
19416	Base Case				
19417	Base Case				
19418	Base Case				
19419	Base Case				
19420	Base Case				
19421	Base Case				
19422	Base Case				
19423	Base Case				
19424	Base Case				
19425	Base Case				
19426	Base Case				
19427	Base Case				
19428	Base Case				
19429	Base Case				
19430	Base Case				
19431	Base Case				
19432	Base Case				
19433	Base Case				
19434	Base Case				
19435	Base Case				
19436	Base Case				
19437	Base Case				
19438	Base Case				
19439	Base Case				
19440	Base Case				
19441	Base Case				
19442	Base Case				
19443	Base Case				
19444	Base Case				
19445	Base Case				
19446	Base Case				
19447	Base Case				
19448	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19449	Base Case	[redacted]			
19450	Base Case				
19451	Base Case				
19452	Base Case				
19453	Base Case				
19454	Base Case				
19455	Base Case				
19456	Base Case				
19457	Base Case				
19458	Base Case				
19459	Base Case				
19460	Base Case				
19461	Base Case				
19462	Base Case				
19463	Base Case				
19464	Base Case				
19465	Base Case				
19466	Base Case				
19467	Base Case				
19468	Base Case				
19469	Base Case				
19470	Base Case				
19471	Base Case				
19472	Base Case				
19473	Base Case				
19474	Base Case				
19475	Base Case				
19476	Base Case				
19477	Base Case				
19478	Base Case				
19479	Base Case				
19480	Base Case				
19481	Base Case				
19482	Base Case				
19483	Base Case				
19484	Base Case				
19485	Base Case				
19486	Base Case				
19487	Base Case				
19488	Base Case				
19489	Base Case				
19490	Base Case				
19491	Base Case				
19492	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19493	Base Case	[redacted]			
19494	Base Case				
19495	Base Case				
19496	Base Case				
19497	Base Case				
19498	Base Case				
19499	Base Case				
19500	Base Case				
19501	Base Case				
19502	Base Case				
19503	Base Case				
19504	Base Case				
19505	Base Case				
19506	Base Case				
19507	Base Case				
19508	Base Case				
19509	Base Case				
19510	Base Case				
19511	Base Case				
19512	Base Case				
19513	Base Case				
19514	Base Case				
19515	Base Case				
19516	Base Case				
19517	Base Case				
19518	Base Case				
19519	Base Case				
19520	Base Case				
19521	Base Case				
19522	Base Case				
19523	Base Case				
19524	Base Case				
19525	Base Case				
19526	Base Case				
19527	Base Case				
19528	Base Case				
19529	Base Case				
19530	Base Case				
19531	Base Case				
19532	Base Case				
19533	Base Case				
19534	Base Case				
19535	Base Case				
19536	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19537	Base Case	[redacted]			
19538	Base Case				
19539	Base Case				
19540	Base Case				
19541	Base Case				
19542	Base Case				
19543	Base Case				
19544	Base Case				
19545	Base Case				
19546	Base Case				
19547	Base Case				
19548	Base Case				
19549	Base Case				
19550	Base Case				
19551	Base Case				
19552	Base Case				
19553	Base Case				
19554	Base Case				
19555	Base Case				
19556	Base Case				
19557	Base Case				
19558	Base Case				
19559	Base Case				
19560	Base Case				
19561	Base Case				
19562	Base Case				
19563	Base Case				
19564	Base Case				
19565	Base Case				
19566	Base Case				
19567	Base Case				
19568	Base Case				
19569	Base Case				
19570	Base Case				
19571	Base Case				
19572	Base Case				
19573	Base Case				
19574	Base Case				
19575	Base Case				
19576	Base Case				
19577	Base Case				
19578	Base Case				
19579	Base Case				
19580	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19581	Base Case	[redacted]			
19582	Base Case				
19583	Base Case				
19584	Base Case				
19585	Base Case				
19586	Base Case				
19587	Base Case				
19588	Base Case				
19589	Base Case				
19590	Base Case				
19591	Base Case				
19592	Base Case				
19593	Base Case				
19594	Base Case				
19595	Base Case				
19596	Base Case				
19597	Base Case				
19598	Base Case				
19599	Base Case				
19600	Base Case				
19601	Base Case				
19602	Base Case				
19603	Base Case				
19604	Base Case				
19605	Base Case				
19606	Base Case				
19607	Base Case				
19608	Base Case				
19609	Base Case				
19610	Base Case				
19611	Base Case				
19612	Base Case				
19613	Base Case				
19614	Base Case				
19615	Base Case				
19616	Base Case				
19617	Base Case				
19618	Base Case				
19619	Base Case				
19620	Base Case				
19621	Base Case				
19622	Base Case				
19623	Base Case				
19624	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19625	Base Case	[redacted]			
19626	Base Case				
19627	Base Case				
19628	Base Case				
19629	Base Case				
19630	Base Case				
19631	Base Case				
19632	Base Case				
19633	Base Case				
19634	Base Case				
19635	Base Case				
19636	Base Case				
19637	Base Case				
19638	Base Case				
19639	Base Case				
19640	Base Case				
19641	Base Case				
19642	Base Case				
19643	Base Case				
19644	Base Case				
19645	Base Case				
19646	Base Case				
19647	Base Case				
19648	Base Case				
19649	Base Case				
19650	Base Case				
19651	Base Case				
19652	Base Case				
19653	Base Case				
19654	Base Case				
19655	Base Case				
19656	Base Case				
19657	Base Case				
19658	Base Case				
19659	Base Case				
19660	Base Case				
19661	Base Case				
19662	Base Case				
19663	Base Case				
19664	Base Case				
19665	Base Case				
19666	Base Case				
19667	Base Case				
19668	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19669	Base Case	[redacted]			
19670	Base Case				
19671	Base Case				
19672	Base Case				
19673	Base Case				
19674	Base Case				
19675	Base Case				
19676	Base Case				
19677	Base Case				
19678	Base Case				
19679	Base Case				
19680	Base Case				
19681	Base Case				
19682	Base Case				
19683	Base Case				
19684	Base Case				
19685	Base Case				
19686	Base Case				
19687	Base Case				
19688	Base Case				
19689	Base Case				
19690	Base Case				
19691	Base Case				
19692	Base Case				
19693	Base Case				
19694	Base Case				
19695	Base Case				
19696	Base Case				
19697	Base Case				
19698	Base Case				
19699	Base Case				
19700	Base Case				
19701	Base Case				
19702	Base Case				
19703	Base Case				
19704	Base Case				
19705	Base Case				
19706	Base Case				
19707	Base Case				
19708	Base Case				
19709	Base Case				
19710	Base Case				
19711	Base Case				
19712	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19713	Base Case	[redacted]			
19714	Base Case				
19715	Base Case				
19716	Base Case				
19717	Base Case				
19718	Base Case				
19719	Base Case				
19720	Base Case				
19721	Base Case				
19722	Base Case				
19723	Base Case				
19724	Base Case				
19725	Base Case				
19726	Base Case				
19727	Base Case				
19728	Base Case				
19729	Base Case				
19730	Base Case				
19731	Base Case				
19732	Base Case				
19733	Base Case				
19734	Base Case				
19735	Base Case				
19736	Base Case				
19737	Base Case				
19738	Base Case				
19739	Base Case				
19740	Base Case				
19741	Base Case				
19742	Base Case				
19743	Base Case				
19744	Base Case				
19745	Base Case				
19746	Base Case				
19747	Base Case				
19748	Base Case				
19749	Base Case				
19750	Base Case				
19751	Base Case				
19752	Base Case				
19753	Base Case				
19754	Base Case				
19755	Base Case				
19756	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19757	Base Case	[redacted]			
19758	Base Case				
19759	Base Case				
19760	Base Case				
19761	Base Case				
19762	Base Case				
19763	Base Case				
19764	Base Case				
19765	Base Case				
19766	Base Case				
19767	Base Case				
19768	Base Case				
19769	Base Case				
19770	Base Case				
19771	Base Case				
19772	Base Case				
19773	Base Case				
19774	Base Case				
19775	Base Case				
19776	Base Case				
19777	Base Case				
19778	Base Case				
19779	Base Case				
19780	Base Case				
19781	Base Case				
19782	Base Case				
19783	Base Case				
19784	Base Case				
19785	Base Case				
19786	Base Case				
19787	Base Case				
19788	Base Case				
19789	Base Case				
19790	Base Case				
19791	Base Case				
19792	Base Case				
19793	Base Case				
19794	Base Case				
19795	Base Case				
19796	Base Case				
19797	Base Case				
19798	Base Case				
19799	Base Case				
19800	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19801	Base Case	[redacted]			
19802	Base Case				
19803	Base Case				
19804	Base Case				
19805	Base Case				
19806	Base Case				
19807	Base Case				
19808	Base Case				
19809	Base Case				
19810	Base Case				
19811	Base Case				
19812	Base Case				
19813	Base Case				
19814	Base Case				
19815	Base Case				
19816	Base Case				
19817	Base Case				
19818	Base Case				
19819	Base Case				
19820	Base Case				
19821	Base Case				
19822	Base Case				
19823	Base Case				
19824	Base Case				
19825	Base Case				
19826	Base Case				
19827	Base Case				
19828	Base Case				
19829	Base Case				
19830	Base Case				
19831	Base Case				
19832	Base Case				
19833	Base Case				
19834	Base Case				
19835	Base Case				
19836	Base Case				
19837	Base Case				
19838	Base Case				
19839	Base Case				
19840	Base Case				
19841	Base Case				
19842	Base Case				
19843	Base Case				
19844	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19845	Base Case	[redacted]			
19846	Base Case				
19847	Base Case				
19848	Base Case				
19849	Base Case				
19850	Base Case				
19851	Base Case				
19852	Base Case				
19853	Base Case				
19854	Base Case				
19855	Base Case				
19856	Base Case				
19857	Base Case				
19858	Base Case				
19859	Base Case				
19860	Base Case				
19861	Base Case				
19862	Base Case				
19863	Base Case				
19864	Base Case				
19865	Base Case				
19866	Base Case				
19867	Base Case				
19868	Base Case				
19869	Base Case				
19870	Base Case				
19871	Base Case				
19872	Base Case				
19873	Base Case				
19874	Base Case				
19875	Base Case				
19876	Base Case				
19877	Base Case				
19878	Base Case				
19879	Base Case				
19880	Base Case				
19881	Base Case				
19882	Base Case				
19883	Base Case				
19884	Base Case				
19885	Base Case				
19886	Base Case				
19887	Base Case				
19888	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19889	Base Case	[redacted]			
19890	Base Case				
19891	Base Case				
19892	Base Case				
19893	Base Case				
19894	Base Case				
19895	Base Case				
19896	Base Case				
19897	Base Case				
19898	Base Case				
19899	Base Case				
19900	Base Case				
19901	Base Case				
19902	Base Case				
19903	Base Case				
19904	Base Case				
19905	Base Case				
19906	Base Case				
19907	Base Case				
19908	Base Case				
19909	Base Case				
19910	Base Case				
19911	Base Case				
19912	Base Case				
19913	Base Case				
19914	Base Case				
19915	Base Case				
19916	Base Case				
19917	Base Case				
19918	Base Case				
19919	Base Case				
19920	Base Case				
19921	Base Case				
19922	Base Case				
19923	Base Case				
19924	Base Case				
19925	Base Case				
19926	Base Case				
19927	Base Case				
19928	Base Case				
19929	Base Case				
19930	Base Case				
19931	Base Case				
19932	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19933	Base Case	[redacted]			
19934	Base Case				
19935	Base Case				
19936	Base Case				
19937	Base Case				
19938	Base Case				
19939	Base Case				
19940	Base Case				
19941	Base Case				
19942	Base Case				
19943	Base Case				
19944	Base Case				
19945	Base Case				
19946	Base Case				
19947	Base Case				
19948	Base Case				
19949	Base Case				
19950	Base Case				
19951	Base Case				
19952	Base Case				
19953	Base Case				
19954	Base Case				
19955	Base Case				
19956	Base Case				
19957	Base Case				
19958	Base Case				
19959	Base Case				
19960	Base Case				
19961	Base Case				
19962	Base Case				
19963	Base Case				
19964	Base Case				
19965	Base Case				
19966	Base Case				
19967	Base Case				
19968	Base Case				
19969	Base Case				
19970	Base Case				
19971	Base Case				
19972	Base Case				
19973	Base Case				
19974	Base Case				
19975	Base Case				
19976	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19977	Base Case	[redacted]			
19978	Base Case				
19979	Base Case				
19980	Base Case				
19981	Base Case				
19982	Base Case				
19983	Base Case				
19984	Base Case				
19985	Base Case				
19986	Base Case				
19987	Base Case				
19988	Base Case				
19989	Base Case				
19990	Base Case				
19991	Base Case				
19992	Base Case				
19993	Base Case				
19994	Base Case				
19995	Base Case				
19996	Base Case				
19997	Base Case				
19998	Base Case				
19999	Base Case				
20000	Base Case				
20001	Base Case				
20002	Base Case				
20003	Base Case				
20004	Base Case				
20005	Base Case				
20006	Base Case				
20007	Base Case				
20008	Base Case				
20009	Base Case				
20010	Base Case				
20011	Base Case				
20012	Base Case				
20013	Base Case				
20014	Base Case				
20015	Base Case				
20016	Base Case				
20017	Base Case				
20018	Base Case				
20019	Base Case				
20020	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20021	Base Case	[redacted]			
20022	Base Case				
20023	Base Case				
20024	Base Case				
20025	Base Case				
20026	Base Case				
20027	Base Case				
20028	Base Case				
20029	Base Case				
20030	Base Case				
20031	Base Case				
20032	Base Case				
20033	Base Case				
20034	Base Case				
20035	Base Case				
20036	Base Case				
20037	Base Case				
20038	Base Case				
20039	Base Case				
20040	Base Case				
20041	Base Case				
20042	Base Case				
20043	Base Case				
20044	Base Case				
20045	Base Case				
20046	Base Case				
20047	Base Case				
20048	Base Case				
20049	Base Case				
20050	Base Case				
20051	Base Case				
20052	Base Case				
20053	Base Case				
20054	Base Case				
20055	Base Case				
20056	Base Case				
20057	Base Case				
20058	Base Case				
20059	Base Case				
20060	Base Case				
20061	Base Case				
20062	Base Case				
20063	Base Case				
20064	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20065	Base Case	[redacted]			
20066	Base Case				
20067	Base Case				
20068	Base Case				
20069	Base Case				
20070	Base Case				
20071	Base Case				
20072	Base Case				
20073	Base Case				
20074	Base Case				
20075	Base Case				
20076	Base Case				
20077	Base Case				
20078	Base Case				
20079	Base Case				
20080	Base Case				
20081	Base Case				
20082	Base Case				
20083	Base Case				
20084	Base Case				
20085	Base Case				
20086	Base Case				
20087	Base Case				
20088	Base Case				
20089	Base Case				
20090	Base Case				
20091	Base Case				
20092	Base Case				
20093	Base Case				
20094	Base Case				
20095	Base Case				
20096	Base Case				
20097	Base Case				
20098	Base Case				
20099	Base Case				
20100	Base Case				
20101	Base Case				
20102	Base Case				
20103	Base Case				
20104	Base Case				
20105	Base Case				
20106	Base Case				
20107	Base Case				
20108	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20109	Base Case	[redacted]			
20110	Base Case				
20111	Base Case				
20112	Base Case				
20113	Base Case				
20114	Base Case				
20115	Base Case				
20116	Base Case				
20117	Base Case				
20118	Base Case				
20119	Base Case				
20120	Base Case				
20121	Base Case				
20122	Base Case				
20123	Base Case				
20124	Base Case				
20125	Base Case				
20126	Base Case				
20127	Base Case				
20128	Base Case				
20129	Base Case				
20130	Base Case				
20131	Base Case				
20132	Base Case				
20133	Base Case				
20134	Base Case				
20135	Base Case				
20136	Base Case				
20137	Base Case				
20138	Base Case				
20139	Base Case				
20140	Base Case				
20141	Base Case				
20142	Base Case				
20143	Base Case				
20144	Base Case				
20145	Base Case				
20146	Base Case				
20147	Base Case				
20148	Base Case				
20149	Base Case				
20150	Base Case				
20151	Base Case				
20152	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20153	Base Case	[redacted]			
20154	Base Case				
20155	Base Case				
20156	Base Case				
20157	Base Case				
20158	Base Case				
20159	Base Case				
20160	Base Case				
20161	Base Case				
20162	Base Case				
20163	Base Case				
20164	Base Case				
20165	Base Case				
20166	Base Case				
20167	Base Case				
20168	Base Case				
20169	Base Case				
20170	Base Case				
20171	Base Case				
20172	Base Case				
20173	Base Case				
20174	Base Case				
20175	Base Case				
20176	Base Case				
20177	Base Case				
20178	Base Case				
20179	Base Case				
20180	Base Case				
20181	Base Case				
20182	Base Case				
20183	Base Case				
20184	Base Case				
20185	Base Case				
20186	Base Case				
20187	Base Case				
20188	Base Case				
20189	Base Case				
20190	Base Case				
20191	Base Case				
20192	Base Case				
20193	Base Case				
20194	Base Case				
20195	Base Case				
20196	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20197	Base Case	[redacted]			
20198	Base Case				
20199	Base Case				
20200	Base Case				
20201	Base Case				
20202	Base Case				
20203	Base Case				
20204	Base Case				
20205	Base Case				
20206	Base Case				
20207	Base Case				
20208	Base Case				
20209	Base Case				
20210	Base Case				
20211	Base Case				
20212	Base Case				
20213	Base Case				
20214	Base Case				
20215	Base Case				
20216	Base Case				
20217	Base Case				
20218	Base Case				
20219	Base Case				
20220	Base Case				
20221	Base Case				
20222	Base Case				
20223	Base Case				
20224	Base Case				
20225	Base Case				
20226	Base Case				
20227	Base Case				
20228	Base Case				
20229	Base Case				
20230	Base Case				
20231	Base Case				
20232	Base Case				
20233	Base Case				
20234	Base Case				
20235	Base Case				
20236	Base Case				
20237	Base Case				
20238	Base Case				
20239	Base Case				
20240	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20241	Base Case	[redacted]			
20242	Base Case				
20243	Base Case				
20244	Base Case				
20245	Base Case				
20246	Base Case				
20247	Base Case				
20248	Base Case				
20249	Base Case				
20250	Base Case				
20251	Base Case				
20252	Base Case				
20253	Base Case				
20254	Base Case				
20255	Base Case				
20256	Base Case				
20257	Base Case				
20258	Base Case				
20259	Base Case				
20260	Base Case				
20261	Base Case				
20262	Base Case				
20263	Base Case				
20264	Base Case				
20265	Base Case				
20266	Base Case				
20267	Base Case				
20268	Base Case				
20269	Base Case				
20270	Base Case				
20271	Base Case				
20272	Base Case				
20273	Base Case				
20274	Base Case				
20275	Base Case				
20276	Base Case				
20277	Base Case				
20278	Base Case				
20279	Base Case				
20280	Base Case				
20281	Base Case				
20282	Base Case				
20283	Base Case				
20284	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20285	Base Case	[redacted]			
20286	Base Case				
20287	Base Case				
20288	Base Case				
20289	Base Case				
20290	Base Case				
20291	Base Case				
20292	Base Case				
20293	Base Case				
20294	Base Case				
20295	Base Case				
20296	Base Case				
20297	Base Case				
20298	Base Case				
20299	Base Case				
20300	Base Case				
20301	Base Case				
20302	Base Case				
20303	Base Case				
20304	Base Case				
20305	Base Case				
20306	Base Case				
20307	Base Case				
20308	Base Case				
20309	Base Case				
20310	Base Case				
20311	Base Case				
20312	Base Case				
20313	Base Case				
20314	Base Case				
20315	Base Case				
20316	Base Case				
20317	Base Case				
20318	Base Case				
20319	Base Case				
20320	Base Case				
20321	Base Case				
20322	Base Case				
20323	Base Case				
20324	Base Case				
20325	Base Case				
20326	Base Case				
20327	Base Case				
20328	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20329	Base Case	[redacted]			
20330	Base Case				
20331	Base Case				
20332	Base Case				
20333	Base Case				
20334	Base Case				
20335	Base Case				
20336	Base Case				
20337	Base Case				
20338	Base Case				
20339	Base Case				
20340	Base Case				
20341	Base Case				
20342	Base Case				
20343	Base Case				
20344	Base Case				
20345	Base Case				
20346	Base Case				
20347	Base Case				
20348	Base Case				
20349	Base Case				
20350	Base Case				
20351	Base Case				
20352	Base Case				
20353	Base Case				
20354	Base Case				
20355	Base Case				
20356	Base Case				
20357	Base Case				
20358	Base Case				
20359	Base Case				
20360	Base Case				
20361	Base Case				
20362	Base Case				
20363	Base Case				
20364	Base Case				
20365	Base Case				
20366	Base Case				
20367	Base Case				
20368	Base Case				
20369	Base Case				
20370	Base Case				
20371	Base Case				
20372	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20373	Base Case	[redacted]			
20374	Base Case				
20375	Base Case				
20376	Base Case				
20377	Base Case				
20378	Base Case				
20379	Base Case				
20380	Base Case				
20381	Base Case				
20382	Base Case				
20383	Base Case				
20384	Base Case				
20385	Base Case				
20386	Base Case				
20387	Base Case				
20388	Base Case				
20389	Base Case				
20390	Base Case				
20391	Base Case				
20392	Base Case				
20393	Base Case				
20394	Base Case				
20395	Base Case				
20396	Base Case				
20397	Base Case				
20398	Base Case				
20399	Base Case				
20400	Base Case				
20401	Base Case				
20402	Base Case				
20403	Base Case				
20404	Base Case				
20405	Base Case				
20406	Base Case				
20407	Base Case				
20408	Base Case				
20409	Base Case				
20410	Base Case				
20411	Base Case				
20412	Base Case				
20413	Base Case				
20414	Base Case				
20415	Base Case				
20416	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20417	Base Case	[redacted]			
20418	Base Case				
20419	Base Case				
20420	Base Case				
20421	Base Case				
20422	Base Case				
20423	Base Case				
20424	Base Case				
20425	Base Case				
20426	Base Case				
20427	Base Case				
20428	Base Case				
20429	Base Case				
20430	Base Case				
20431	Base Case				
20432	Base Case				
20433	Base Case				
20434	Base Case				
20435	Base Case				
20436	Base Case				
20437	Base Case				
20438	Base Case				
20439	Base Case				
20440	Base Case				
20441	Base Case				
20442	Base Case				
20443	Base Case				
20444	Base Case				
20445	Base Case				
20446	Base Case				
20447	Base Case				
20448	Base Case				
20449	Base Case				
20450	Base Case				
20451	Base Case				
20452	Base Case				
20453	Base Case				
20454	Base Case				
20455	Base Case				
20456	Base Case				
20457	Base Case				
20458	Base Case				
20459	Base Case				
20460	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20461	Base Case	[redacted]			
20462	Base Case				
20463	Base Case				
20464	Base Case				
20465	Base Case				
20466	Base Case				
20467	Base Case				
20468	Base Case				
20469	Base Case				
20470	Base Case				
20471	Base Case				
20472	Base Case				
20473	Base Case				
20474	Base Case				
20475	Base Case				
20476	Base Case				
20477	Base Case				
20478	Base Case				
20479	Base Case				
20480	Base Case				
20481	Base Case				
20482	Base Case				
20483	Base Case				
20484	Base Case				
20485	Base Case				
20486	Base Case				
20487	Base Case				
20488	Base Case				
20489	Base Case				
20490	Base Case				
20491	Base Case				
20492	Base Case				
20493	Base Case				
20494	Base Case				
20495	Base Case				
20496	Base Case				
20497	Base Case				
20498	Base Case				
20499	Base Case				
20500	Base Case				
20501	Base Case				
20502	Base Case				
20503	Base Case				
20504	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20505	Base Case	[redacted]			
20506	Base Case				
20507	Base Case				
20508	Base Case				
20509	Base Case				
20510	Base Case				
20511	Base Case				
20512	Base Case				
20513	Base Case				
20514	Base Case				
20515	Base Case				
20516	Base Case				
20517	Base Case				
20518	Base Case				
20519	Base Case				
20520	Base Case				
20521	Base Case				
20522	Base Case				
20523	Base Case				
20524	Base Case				
20525	Base Case				
20526	Base Case				
20527	Base Case				
20528	Base Case				
20529	Base Case				
20530	Base Case				
20531	Base Case				
20532	Base Case				
20533	Base Case				
20534	Base Case				
20535	Base Case				
20536	Base Case				
20537	Base Case				
20538	Base Case				
20539	Base Case				
20540	Base Case				
20541	Base Case				
20542	Base Case				
20543	Base Case				
20544	Base Case				
20545	Base Case				
20546	Base Case				
20547	Base Case				
20548	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20549	Base Case	[redacted]			
20550	Base Case				
20551	Base Case				
20552	Base Case				
20553	Base Case				
20554	Base Case				
20555	Base Case				
20556	Base Case				
20557	Base Case				
20558	Base Case				
20559	Base Case				
20560	Base Case				
20561	Base Case				
20562	Base Case				
20563	Base Case				
20564	Base Case				
20565	Base Case				
20566	Base Case				
20567	Base Case				
20568	Base Case				
20569	Base Case				
20570	Base Case				
20571	Base Case				
20572	Base Case				
20573	Base Case				
20574	Base Case				
20575	Base Case				
20576	Base Case				
20577	Base Case				
20578	Base Case				
20579	Base Case				
20580	Base Case				
20581	Base Case				
20582	Base Case				
20583	Base Case				
20584	Base Case				
20585	Base Case				
20586	Base Case				
20587	Base Case				
20588	Base Case				
20589	Base Case				
20590	Base Case				
20591	Base Case				
20592	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20593	Base Case	[redacted]			
20594	Base Case				
20595	Base Case				
20596	Base Case				
20597	Base Case				
20598	Base Case				
20599	Base Case				
20600	Base Case				
20601	Base Case				
20602	Base Case				
20603	Base Case				
20604	Base Case				
20605	Base Case				
20606	Base Case				
20607	Base Case				
20608	Base Case				
20609	Base Case				
20610	Base Case				
20611	Base Case				
20612	Base Case				
20613	Base Case				
20614	Base Case				
20615	Base Case				
20616	Base Case				
20617	Base Case				
20618	Base Case				
20619	Base Case				
20620	Base Case				
20621	Base Case				
20622	Base Case				
20623	Base Case				
20624	Base Case				
20625	Base Case				
20626	Base Case				
20627	Base Case				
20628	Base Case				
20629	Base Case				
20630	Base Case				
20631	Base Case				
20632	Base Case				
20633	Base Case				
20634	Base Case				
20635	Base Case				
20636	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20637	Base Case	[redacted]			
20638	Base Case				
20639	Base Case				
20640	Base Case				
20641	Base Case				
20642	Base Case				
20643	Base Case				
20644	Base Case				
20645	Base Case				
20646	Base Case				
20647	Base Case				
20648	Base Case				
20649	Base Case				
20650	Base Case				
20651	Base Case				
20652	Base Case				
20653	Base Case				
20654	Base Case				
20655	Base Case				
20656	Base Case				
20657	Base Case				
20658	Base Case				
20659	Base Case				
20660	Base Case				
20661	Base Case				
20662	Base Case				
20663	Base Case				
20664	Base Case				
20665	Base Case				
20666	Base Case				
20667	Base Case				
20668	Base Case				
20669	Base Case				
20670	Base Case				
20671	Base Case				
20672	Base Case				
20673	Base Case				
20674	Base Case				
20675	Base Case				
20676	Base Case				
20677	Base Case				
20678	Base Case				
20679	Base Case				
20680	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20681	Base Case	[redacted]			
20682	Base Case				
20683	Base Case				
20684	Base Case				
20685	Base Case				
20686	Base Case				
20687	Base Case				
20688	Base Case				
20689	Base Case				
20690	Base Case				
20691	Base Case				
20692	Base Case				
20693	Base Case				
20694	Base Case				
20695	Base Case				
20696	Base Case				
20697	Base Case				
20698	Base Case				
20699	Base Case				
20700	Base Case				
20701	Base Case				
20702	Base Case				
20703	Base Case				
20704	Base Case				
20705	Base Case				
20706	Base Case				
20707	Base Case				
20708	Base Case				
20709	Base Case				
20710	Base Case				
20711	Base Case				
20712	Base Case				
20713	Base Case				
20714	Base Case				
20715	Base Case				
20716	Base Case				
20717	Base Case				
20718	Base Case				
20719	Base Case				
20720	Base Case				
20721	Base Case				
20722	Base Case				
20723	Base Case				
20724	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20725	Base Case	[redacted]			
20726	Base Case				
20727	Base Case				
20728	Base Case				
20729	Base Case				
20730	Base Case				
20731	Base Case				
20732	Base Case				
20733	Base Case				
20734	Base Case				
20735	Base Case				
20736	Base Case				
20737	Base Case				
20738	Base Case				
20739	Base Case				
20740	Base Case				
20741	Base Case				
20742	Base Case				
20743	Base Case				
20744	Base Case				
20745	Base Case				
20746	Base Case				
20747	Base Case				
20748	Base Case				
20749	Base Case				
20750	Base Case				
20751	Base Case				
20752	Base Case				
20753	Base Case				
20754	Base Case				
20755	Base Case				
20756	Base Case				
20757	Base Case				
20758	Base Case				
20759	Base Case				
20760	Base Case				
20761	Base Case				
20762	Base Case				
20763	Base Case				
20764	Base Case				
20765	Base Case				
20766	Base Case				
20767	Base Case				
20768	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20769	Base Case	[redacted]			
20770	Base Case				
20771	Base Case				
20772	Base Case				
20773	Base Case				
20774	Base Case				
20775	Base Case				
20776	Base Case				
20777	Base Case				
20778	Base Case				
20779	Base Case				
20780	Base Case				
20781	Base Case				
20782	Base Case				
20783	Base Case				
20784	Base Case				
20785	Base Case				
20786	Base Case				
20787	Base Case				
20788	Base Case				
20789	Base Case				
20790	Base Case				
20791	Base Case				
20792	Base Case				
20793	Base Case				
20794	Base Case				
20795	Base Case				
20796	Base Case				
20797	Base Case				
20798	Base Case				
20799	Base Case				
20800	Base Case				
20801	Base Case				
20802	Base Case				
20803	Base Case				
20804	Base Case				
20805	Base Case				
20806	Base Case				
20807	Base Case				
20808	Base Case				
20809	Base Case				
20810	Base Case				
20811	Base Case				
20812	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20813	Base Case	[redacted]			
20814	Base Case				
20815	Base Case				
20816	Base Case				
20817	Base Case				
20818	Base Case				
20819	Base Case				
20820	Base Case				
20821	Base Case				
20822	Base Case				
20823	Base Case				
20824	Base Case				
20825	Base Case				
20826	Base Case				
20827	Base Case				
20828	Base Case				
20829	Base Case				
20830	Base Case				
20831	Base Case				
20832	Base Case				
20833	Base Case				
20834	Base Case				
20835	Base Case				
20836	Base Case				
20837	Base Case				
20838	Base Case				
20839	Base Case				
20840	Base Case				
20841	Base Case				
20842	Base Case				
20843	Base Case				
20844	Base Case				
20845	Base Case				
20846	Base Case				
20847	Base Case				
20848	Base Case				
20849	Base Case				
20850	Base Case				
20851	Base Case				
20852	Base Case				
20853	Base Case				
20854	Base Case				
20855	Base Case				
20856	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20857	Base Case	[redacted]			
20858	Base Case				
20859	Base Case				
20860	Base Case				
20861	Base Case				
20862	Base Case				
20863	Base Case				
20864	Base Case				
20865	Base Case				
20866	Base Case				
20867	Base Case				
20868	Base Case				
20869	Base Case				
20870	Base Case				
20871	Base Case				
20872	Base Case				
20873	Base Case				
20874	Base Case				
20875	Base Case				
20876	Base Case				
20877	Base Case				
20878	Base Case				
20879	Base Case				
20880	Base Case				
20881	Base Case				
20882	Base Case				
20883	Base Case				
20884	Base Case				
20885	Base Case				
20886	Base Case				
20887	Base Case				
20888	Base Case				
20889	Base Case				
20890	Base Case				
20891	Base Case				
20892	Base Case				
20893	Base Case				
20894	Base Case				
20895	Base Case				
20896	Base Case				
20897	Base Case				
20898	Base Case				
20899	Base Case				
20900	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20901	Base Case	[redacted]			
20902	Base Case				
20903	Base Case				
20904	Base Case				
20905	Base Case				
20906	Base Case				
20907	Base Case				
20908	Base Case				
20909	Base Case				
20910	Base Case				
20911	Base Case				
20912	Base Case				
20913	Base Case				
20914	Base Case				
20915	Base Case				
20916	Base Case				
20917	Base Case				
20918	Base Case				
20919	Base Case				
20920	Base Case				
20921	Base Case				
20922	Base Case				
20923	Base Case				
20924	Base Case				
20925	Base Case				
20926	Base Case				
20927	Base Case				
20928	Base Case				
20929	Base Case				
20930	Base Case				
20931	Base Case				
20932	Base Case				
20933	Base Case				
20934	Base Case				
20935	Base Case				
20936	Base Case				
20937	Base Case				
20938	Base Case				
20939	Base Case				
20940	Base Case				
20941	Base Case				
20942	Base Case				
20943	Base Case				
20944	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20945	Base Case	[redacted]			
20946	Base Case				
20947	Base Case				
20948	Base Case				
20949	Base Case				
20950	Base Case				
20951	Base Case				
20952	Base Case				
20953	Base Case				
20954	Base Case				
20955	Base Case				
20956	Base Case				
20957	Base Case				
20958	Base Case				
20959	Base Case				
20960	Base Case				
20961	Base Case				
20962	Base Case				
20963	Base Case				
20964	Base Case				
20965	Base Case				
20966	Base Case				
20967	Base Case				
20968	Base Case				
20969	Base Case				
20970	Base Case				
20971	Base Case				
20972	Base Case				
20973	Base Case				
20974	Base Case				
20975	Base Case				
20976	Base Case				
20977	Base Case				
20978	Base Case				
20979	Base Case				
20980	Base Case				
20981	Base Case				
20982	Base Case				
20983	Base Case				
20984	Base Case				
20985	Base Case				
20986	Base Case				
20987	Base Case				
20988	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20989	Base Case	[redacted]			
20990	Base Case				
20991	Base Case				
20992	Base Case				
20993	Base Case				
20994	Base Case				
20995	Base Case				
20996	Base Case				
20997	Base Case				
20998	Base Case				
20999	Base Case				
21000	Base Case				
21001	Base Case				
21002	Base Case				
21003	Base Case				
21004	Base Case				
21005	Base Case				
21006	Base Case				
21007	Base Case				
21008	Base Case				
21009	Base Case				
21010	Base Case				
21011	Base Case				
21012	Base Case				
21013	Base Case				
21014	Base Case				
21015	Base Case				
21016	Base Case				
21017	Base Case				
21018	Base Case				
21019	Base Case				
21020	Base Case				
21021	Base Case				
21022	Base Case				
21023	Base Case				
21024	Base Case				
21025	Base Case				
21026	Base Case				
21027	Base Case				
21028	Base Case				
21029	Base Case				
21030	Base Case				
21031	Base Case				
21032	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21033	Base Case	[redacted]			
21034	Base Case				
21035	Base Case				
21036	Base Case				
21037	Base Case				
21038	Base Case				
21039	Base Case				
21040	Base Case				
21041	Base Case				
21042	Base Case				
21043	Base Case				
21044	Base Case				
21045	Base Case				
21046	Base Case				
21047	Base Case				
21048	Base Case				
21049	Base Case				
21050	Base Case				
21051	Base Case				
21052	Base Case				
21053	Base Case				
21054	Base Case				
21055	Base Case				
21056	Base Case				
21057	Base Case				
21058	Base Case				
21059	Base Case				
21060	Base Case				
21061	Base Case				
21062	Base Case				
21063	Base Case				
21064	Base Case				
21065	Base Case				
21066	Base Case				
21067	Base Case				
21068	Base Case				
21069	Base Case				
21070	Base Case				
21071	Base Case				
21072	Base Case				
21073	Base Case				
21074	Base Case				
21075	Base Case				
21076	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21077	Base Case	[redacted]			
21078	Base Case				
21079	Base Case				
21080	Base Case				
21081	Base Case				
21082	Base Case				
21083	Base Case				
21084	Base Case				
21085	Base Case				
21086	Base Case				
21087	Base Case				
21088	Base Case				
21089	Base Case				
21090	Base Case				
21091	Base Case				
21092	Base Case				
21093	Base Case				
21094	Base Case				
21095	Base Case				
21096	Base Case				
21097	Base Case				
21098	Base Case				
21099	Base Case				
21100	Base Case				
21101	Base Case				
21102	Base Case				
21103	Base Case				
21104	Base Case				
21105	Base Case				
21106	Base Case				
21107	Base Case				
21108	Base Case				
21109	Base Case				
21110	Base Case				
21111	Base Case				
21112	Base Case				
21113	Base Case				
21114	Base Case				
21115	Base Case				
21116	Base Case				
21117	Base Case				
21118	Base Case				
21119	Base Case				
21120	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21121	Base Case	[redacted]			
21122	Base Case				
21123	Base Case				
21124	Base Case				
21125	Base Case				
21126	Base Case				
21127	Base Case				
21128	Base Case				
21129	Base Case				
21130	Base Case				
21131	Base Case				
21132	Base Case				
21133	Base Case				
21134	Base Case				
21135	Base Case				
21136	Base Case				
21137	Base Case				
21138	Base Case				
21139	Base Case				
21140	Base Case				
21141	Base Case				
21142	Base Case				
21143	Base Case				
21144	Base Case				
21145	Base Case				
21146	Base Case				
21147	Base Case				
21148	Base Case				
21149	Base Case				
21150	Base Case				
21151	Base Case				
21152	Base Case				
21153	Base Case				
21154	Base Case				
21155	Base Case				
21156	Base Case				
21157	Base Case				
21158	Base Case				
21159	Base Case				
21160	Base Case				
21161	Base Case				
21162	Base Case				
21163	Base Case				
21164	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21165	Base Case	[redacted]			
21166	Base Case				
21167	Base Case				
21168	Base Case				
21169	Base Case				
21170	Base Case				
21171	Base Case				
21172	Base Case				
21173	Base Case				
21174	Base Case				
21175	Base Case				
21176	Base Case				
21177	Base Case				
21178	Base Case				
21179	Base Case				
21180	Base Case				
21181	Base Case				
21182	Base Case				
21183	Base Case				
21184	Base Case				
21185	Base Case				
21186	Base Case				
21187	Base Case				
21188	Base Case				
21189	Base Case				
21190	Base Case				
21191	Base Case				
21192	Base Case				
21193	Base Case				
21194	Base Case				
21195	Base Case				
21196	Base Case				
21197	Base Case				
21198	Base Case				
21199	Base Case				
21200	Base Case				
21201	Base Case				
21202	Base Case				
21203	Base Case				
21204	Base Case				
21205	Base Case				
21206	Base Case				
21207	Base Case				
21208	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21209	Base Case	[redacted]			
21210	Base Case				
21211	Base Case				
21212	Base Case				
21213	Base Case				
21214	Base Case				
21215	Base Case				
21216	Base Case				
21217	Base Case				
21218	Base Case				
21219	Base Case				
21220	Base Case				
21221	Base Case				
21222	Base Case				
21223	Base Case				
21224	Base Case				
21225	Base Case				
21226	Base Case				
21227	Base Case				
21228	Base Case				
21229	Base Case				
21230	Base Case				
21231	Base Case				
21232	Base Case				
21233	Base Case				
21234	Base Case				
21235	Base Case				
21236	Base Case				
21237	Base Case				
21238	Base Case				
21239	Base Case				
21240	Base Case				
21241	Base Case				
21242	Base Case				
21243	Base Case				
21244	Base Case				
21245	Base Case				
21246	Base Case				
21247	Base Case				
21248	Base Case				
21249	Base Case				
21250	Base Case				
21251	Base Case				
21252	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21253	Base Case	[redacted]			
21254	Base Case				
21255	Base Case				
21256	Base Case				
21257	Base Case				
21258	Base Case				
21259	Base Case				
21260	Base Case				
21261	Base Case				
21262	Base Case				
21263	Base Case				
21264	Base Case				
21265	Base Case				
21266	Base Case				
21267	Base Case				
21268	Base Case				
21269	Base Case				
21270	Base Case				
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21273	Base Case				
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21281	Base Case				
21282	Base Case				
21283	Base Case				
21284	Base Case				
21285	Base Case				
21286	Base Case				
21287	Base Case				
21288	Base Case				
21289	Base Case				
21290	Base Case				
21291	Base Case				
21292	Base Case				
21293	Base Case				
21294	Base Case				
21295	Base Case				
21296	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21297	Base Case	[redacted]			
21298	Base Case				
21299	Base Case				
21300	Base Case				
21301	Base Case				
21302	Base Case				
21303	Base Case				
21304	Base Case				
21305	Base Case				
21306	Base Case				
21307	Base Case				
21308	Base Case				
21309	Base Case				
21310	Base Case				
21311	Base Case				
21312	Base Case				
21313	Base Case				
21314	Base Case				
21315	Base Case				
21316	Base Case				
21317	Base Case				
21318	Base Case				
21319	Base Case				
21320	Base Case				
21321	Base Case				
21322	Base Case				
21323	Base Case				
21324	Base Case				
21325	Base Case				
21326	Base Case				
21327	Base Case				
21328	Base Case				
21329	Base Case				
21330	Base Case				
21331	Base Case				
21332	Base Case				
21333	Base Case				
21334	Base Case				
21335	Base Case				
21336	Base Case				
21337	Base Case				
21338	Base Case				
21339	Base Case				
21340	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21341	Base Case	[redacted]			
21342	Base Case				
21343	Base Case				
21344	Base Case				
21345	Base Case				
21346	Base Case				
21347	Base Case				
21348	Base Case				
21349	Base Case				
21350	Base Case				
21351	Base Case				
21352	Base Case				
21353	Base Case				
21354	Base Case				
21355	Base Case				
21356	Base Case				
21357	Base Case				
21358	Base Case				
21359	Base Case				
21360	Base Case				
21361	Base Case				
21362	Base Case				
21363	Base Case				
21364	Base Case				
21365	Base Case				
21366	Base Case				
21367	Base Case				
21368	Base Case				
21369	Base Case				
21370	Base Case				
21371	Base Case				
21372	Base Case				
21373	Base Case				
21374	Base Case				
21375	Base Case				
21376	Base Case				
21377	Base Case				
21378	Base Case				
21379	Base Case				
21380	Base Case				
21381	Base Case				
21382	Base Case				
21383	Base Case				
21384	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21385	Base Case	[redacted]			
21386	Base Case				
21387	Base Case				
21388	Base Case				
21389	Base Case				
21390	Base Case				
21391	Base Case				
21392	Base Case				
21393	Base Case				
21394	Base Case				
21395	Base Case				
21396	Base Case				
21397	Base Case				
21398	Base Case				
21399	Base Case				
21400	Base Case				
21401	Base Case				
21402	Base Case				
21403	Base Case				
21404	Base Case				
21405	Base Case				
21406	Base Case				
21407	Base Case				
21408	Base Case				
21409	Base Case				
21410	Base Case				
21411	Base Case				
21412	Base Case				
21413	Base Case				
21414	Base Case				
21415	Base Case				
21416	Base Case				
21417	Base Case				
21418	Base Case				
21419	Base Case				
21420	Base Case				
21421	Base Case				
21422	Base Case				
21423	Base Case				
21424	Base Case				
21425	Base Case				
21426	Base Case				
21427	Base Case				
21428	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21429	Base Case	[redacted]			
21430	Base Case				
21431	Base Case				
21432	Base Case				
21433	Base Case				
21434	Base Case				
21435	Base Case				
21436	Base Case				
21437	Base Case				
21438	Base Case				
21439	Base Case				
21440	Base Case				
21441	Base Case				
21442	Base Case				
21443	Base Case				
21444	Base Case				
21445	Base Case				
21446	Base Case				
21447	Base Case				
21448	Base Case				
21449	Base Case				
21450	Base Case				
21451	Base Case				
21452	Base Case				
21453	Base Case				
21454	Base Case				
21455	Base Case				
21456	Base Case				
21457	Base Case				
21458	Base Case				
21459	Base Case				
21460	Base Case				
21461	Base Case				
21462	Base Case				
21463	Base Case				
21464	Base Case				
21465	Base Case				
21466	Base Case				
21467	Base Case				
21468	Base Case				
21469	Base Case				
21470	Base Case				
21471	Base Case				
21472	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21473	Base Case	[redacted]			
21474	Base Case				
21475	Base Case				
21476	Base Case				
21477	Base Case				
21478	Base Case				
21479	Base Case				
21480	Base Case				
21481	Base Case				
21482	Base Case				
21483	Base Case				
21484	Base Case				
21485	Base Case				
21486	Base Case				
21487	Base Case				
21488	Base Case				
21489	Base Case				
21490	Base Case				
21491	Base Case				
21492	Base Case				
21493	Base Case				
21494	Base Case				
21495	Base Case				
21496	Base Case				
21497	Base Case				
21498	Base Case				
21499	Base Case				
21500	Base Case				
21501	Base Case				
21502	Base Case				
21503	Base Case				
21504	Base Case				
21505	Base Case				
21506	Base Case				
21507	Base Case				
21508	Base Case				
21509	Base Case				
21510	Base Case				
21511	Base Case				
21512	Base Case				
21513	Base Case				
21514	Base Case				
21515	Base Case				
21516	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21517	Base Case	[redacted]			
21518	Base Case				
21519	Base Case				
21520	Base Case				
21521	Base Case				
21522	Base Case				
21523	Base Case				
21524	Base Case				
21525	Base Case				
21526	Base Case				
21527	Base Case				
21528	Base Case				
21529	Base Case				
21530	Base Case				
21531	Base Case				
21532	Base Case				
21533	Base Case				
21534	Base Case				
21535	Base Case				
21536	Base Case				
21537	Base Case				
21538	Base Case				
21539	Base Case				
21540	Base Case				
21541	Base Case				
21542	Base Case				
21543	Base Case				
21544	Base Case				
21545	Base Case				
21546	Base Case				
21547	Base Case				
21548	Base Case				
21549	Base Case				
21550	Base Case				
21551	Base Case				
21552	Base Case				
21553	Base Case				
21554	Base Case				
21555	Base Case				
21556	Base Case				
21557	Base Case				
21558	Base Case				
21559	Base Case				
21560	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21561	Base Case	[redacted]			
21562	Base Case				
21563	Base Case				
21564	Base Case				
21565	Base Case				
21566	Base Case				
21567	Base Case				
21568	Base Case				
21569	Base Case				
21570	Base Case				
21571	Base Case				
21572	Base Case				
21573	Base Case				
21574	Base Case				
21575	Base Case				
21576	Base Case				
21577	Base Case				
21578	Base Case				
21579	Base Case				
21580	Base Case				
21581	Base Case				
21582	Base Case				
21583	Base Case				
21584	Base Case				
21585	Base Case				
21586	Base Case				
21587	Base Case				
21588	Base Case				
21589	Base Case				
21590	Base Case				
21591	Base Case				
21592	Base Case				
21593	Base Case				
21594	Base Case				
21595	Base Case				
21596	Base Case				
21597	Base Case				
21598	Base Case				
21599	Base Case				
21600	Base Case				
21601	Base Case				
21602	Base Case				
21603	Base Case				
21604	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21605	Base Case	[redacted]			
21606	Base Case				
21607	Base Case				
21608	Base Case				
21609	Base Case				
21610	Base Case				
21611	Base Case				
21612	Base Case				
21613	Base Case				
21614	Base Case				
21615	Base Case				
21616	Base Case				
21617	Base Case				
21618	Base Case				
21619	Base Case				
21620	Base Case				
21621	Base Case				
21622	Base Case				
21623	Base Case				
21624	Base Case				
21625	Base Case				
21626	Base Case				
21627	Base Case				
21628	Base Case				
21629	Base Case				
21630	Base Case				
21631	Base Case				
21632	Base Case				
21633	Base Case				
21634	Base Case				
21635	Base Case				
21636	Base Case				
21637	Base Case				
21638	Base Case				
21639	Base Case				
21640	Base Case				
21641	Base Case				
21642	Base Case				
21643	Base Case				
21644	Base Case				
21645	Base Case				
21646	Base Case				
21647	Base Case				
21648	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21649	Base Case	[redacted]			
21650	Base Case				
21651	Base Case				
21652	Base Case				
21653	Base Case				
21654	Base Case				
21655	Base Case				
21656	Base Case				
21657	Base Case				
21658	Base Case				
21659	Base Case				
21660	Base Case				
21661	Base Case				
21662	Base Case				
21663	Base Case				
21664	Base Case				
21665	Base Case				
21666	Base Case				
21667	Base Case				
21668	Base Case				
21669	Base Case				
21670	Base Case				
21671	Base Case				
21672	Base Case				
21673	Base Case				
21674	Base Case				
21675	Base Case				
21676	Base Case				
21677	Base Case				
21678	Base Case				
21679	Base Case				
21680	Base Case				
21681	Base Case				
21682	Base Case				
21683	Base Case				
21684	Base Case				
21685	Base Case				
21686	Base Case				
21687	Base Case				
21688	Base Case				
21689	Base Case				
21690	Base Case				
21691	Base Case				
21692	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21693	Base Case	[redacted]			
21694	Base Case				
21695	Base Case				
21696	Base Case				
21697	Base Case				
21698	Base Case				
21699	Base Case				
21700	Base Case				
21701	Base Case				
21702	Base Case				
21703	Base Case				
21704	Base Case				
21705	Base Case				
21706	Base Case				
21707	Base Case				
21708	Base Case				
21709	Base Case				
21710	Base Case				
21711	Base Case				
21712	Base Case				
21713	Base Case				
21714	Base Case				
21715	Base Case				
21716	Base Case				
21717	Base Case				
21718	Base Case				
21719	Base Case				
21720	Base Case				
21721	Base Case				
21722	Base Case				
21723	Base Case				
21724	Base Case				
21725	Base Case				
21726	Base Case				
21727	Base Case				
21728	Base Case				
21729	Base Case				
21730	Base Case				
21731	Base Case				
21732	Base Case				
21733	Base Case				
21734	Base Case				
21735	Base Case				
21736	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21737	Base Case	[redacted]			
21738	Base Case				
21739	Base Case				
21740	Base Case				
21741	Base Case				
21742	Base Case				
21743	Base Case				
21744	Base Case				
21745	Base Case				
21746	Base Case				
21747	Base Case				
21748	Base Case				
21749	Base Case				
21750	Base Case				
21751	Base Case				
21752	Base Case				
21753	Base Case				
21754	Base Case				
21755	Base Case				
21756	Base Case				
21757	Base Case				
21758	Base Case				
21759	Base Case				
21760	Base Case				
21761	Base Case				
21762	Base Case				
21763	Base Case				
21764	Base Case				
21765	Base Case				
21766	Base Case				
21767	Base Case				
21768	Base Case				
21769	Base Case				
21770	Base Case				
21771	Base Case				
21772	Base Case				
21773	Base Case				
21774	Base Case				
21775	Base Case				
21776	Base Case				
21777	Base Case				
21778	Base Case				
21779	Base Case				
21780	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21781	Base Case	[redacted]			
21782	Base Case				
21783	Base Case				
21784	Base Case				
21785	Base Case				
21786	Base Case				
21787	Base Case				
21788	Base Case				
21789	Base Case				
21790	Base Case				
21791	Base Case				
21792	Base Case				
21793	Base Case				
21794	Base Case				
21795	Base Case				
21796	Base Case				
21797	Base Case				
21798	Base Case				
21799	Base Case				
21800	Base Case				
21801	Base Case				
21802	Base Case				
21803	Base Case				
21804	Base Case				
21805	Base Case				
21806	Base Case				
21807	Base Case				
21808	Base Case				
21809	Base Case				
21810	Base Case				
21811	Base Case				
21812	Base Case				
21813	Base Case				
21814	Base Case				
21815	Base Case				
21816	Base Case				
21817	Base Case				
21818	Base Case				
21819	Base Case				
21820	Base Case				
21821	Base Case				
21822	Base Case				
21823	Base Case				
21824	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21825	Base Case	[redacted]			
21826	Base Case				
21827	Base Case				
21828	Base Case				
21829	Base Case				
21830	Base Case				
21831	Base Case				
21832	Base Case				
21833	Base Case				
21834	Base Case				
21835	Base Case				
21836	Base Case				
21837	Base Case				
21838	Base Case				
21839	Base Case				
21840	Base Case				
21841	Base Case				
21842	Base Case				
21843	Base Case				
21844	Base Case				
21845	Base Case				
21846	Base Case				
21847	Base Case				
21848	Base Case				
21849	Base Case				
21850	Base Case				
21851	Base Case				
21852	Base Case				
21853	Base Case				
21854	Base Case				
21855	Base Case				
21856	Base Case				
21857	Base Case				
21858	Base Case				
21859	Base Case				
21860	Base Case				
21861	Base Case				
21862	Base Case				
21863	Base Case				
21864	Base Case				
21865	Base Case				
21866	Base Case				
21867	Base Case				
21868	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21869	Base Case	[redacted]			
21870	Base Case				
21871	Base Case				
21872	Base Case				
21873	Base Case				
21874	Base Case				
21875	Base Case				
21876	Base Case				
21877	Base Case				
21878	Base Case				
21879	Base Case				
21880	Base Case				
21881	Base Case				
21882	Base Case				
21883	Base Case				
21884	Base Case				
21885	Base Case				
21886	Base Case				
21887	Base Case				
21888	Base Case				
21889	Base Case				
21890	Base Case				
21891	Base Case				
21892	Base Case				
21893	Base Case				
21894	Base Case				
21895	Base Case				
21896	Base Case				
21897	Base Case				
21898	Base Case				
21899	Base Case				
21900	Base Case				
21901	Base Case				
21902	Base Case				
21903	Base Case				
21904	Base Case				
21905	Base Case				
21906	Base Case				
21907	Base Case				
21908	Base Case				
21909	Base Case				
21910	Base Case				
21911	Base Case				
21912	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21913	Base Case	[redacted]			
21914	Base Case				
21915	Base Case				
21916	Base Case				
21917	Base Case				
21918	Base Case				
21919	Base Case				
21920	Base Case				
21921	Base Case				
21922	Base Case				
21923	Base Case				
21924	Base Case				
21925	Base Case				
21926	Base Case				
21927	Base Case				
21928	Base Case				
21929	Base Case				
21930	Base Case				
21931	Base Case				
21932	Base Case				
21933	Base Case				
21934	Base Case				
21935	Base Case				
21936	Base Case				
21937	Base Case				
21938	Base Case				
21939	Base Case				
21940	Base Case				
21941	Base Case				
21942	Base Case				
21943	Base Case				
21944	Base Case				
21945	Base Case				
21946	Base Case				
21947	Base Case				
21948	Base Case				
21949	Base Case				
21950	Base Case				
21951	Base Case				
21952	Base Case				
21953	Base Case				
21954	Base Case				
21955	Base Case				
21956	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21957	Base Case	[redacted]			
21958	Base Case				
21959	Base Case				
21960	Base Case				
21961	Base Case				
21962	Base Case				
21963	Base Case				
21964	Base Case				
21965	Base Case				
21966	Base Case				
21967	Base Case				
21968	Base Case				
21969	Base Case				
21970	Base Case				
21971	Base Case				
21972	Base Case				
21973	Base Case				
21974	Base Case				
21975	Base Case				
21976	Base Case				
21977	Base Case				
21978	Base Case				
21979	Base Case				
21980	Base Case				
21981	Base Case				
21982	Base Case				
21983	Base Case				
21984	Base Case				
21985	Base Case				
21986	Base Case				
21987	Base Case				
21988	Base Case				
21989	Base Case				
21990	Base Case				
21991	Base Case				
21992	Base Case				
21993	Base Case				
21994	Base Case				
21995	Base Case				
21996	Base Case				
21997	Base Case				
21998	Base Case				
21999	Base Case				
22000	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22001	Base Case	[redacted]			
22002	Base Case				
22003	Base Case				
22004	Base Case				
22005	Base Case				
22006	Base Case				
22007	Base Case				
22008	Base Case				
22009	Base Case				
22010	Base Case				
22011	Base Case				
22012	Base Case				
22013	Base Case				
22014	Base Case				
22015	Base Case				
22016	Base Case				
22017	Base Case				
22018	Base Case				
22019	Base Case				
22020	Base Case				
22021	Base Case				
22022	Base Case				
22023	Base Case				
22024	Base Case				
22025	Base Case				
22026	Base Case				
22027	Base Case				
22028	Base Case				
22029	Base Case				
22030	Base Case				
22031	Base Case				
22032	Base Case				
22033	Base Case				
22034	Base Case				
22035	Base Case				
22036	Base Case				
22037	Base Case				
22038	Base Case				
22039	Base Case				
22040	Base Case				
22041	Base Case				
22042	Base Case				
22043	Base Case				
22044	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22045	Base Case	[redacted]			
22046	Base Case				
22047	Base Case				
22048	Base Case				
22049	Base Case				
22050	Base Case				
22051	Base Case				
22052	Base Case				
22053	Base Case				
22054	Base Case				
22055	Base Case				
22056	Base Case				
22057	Base Case				
22058	Base Case				
22059	Base Case				
22060	Base Case				
22061	Base Case				
22062	Base Case				
22063	Base Case				
22064	Base Case				
22065	Base Case				
22066	Base Case				
22067	Base Case				
22068	Base Case				
22069	Base Case				
22070	Base Case				
22071	Base Case				
22072	Base Case				
22073	Base Case				
22074	Base Case				
22075	Base Case				
22076	Base Case				
22077	Base Case				
22078	Base Case				
22079	Base Case				
22080	Base Case				
22081	Base Case				
22082	Base Case				
22083	Base Case				
22084	Base Case				
22085	Base Case				
22086	Base Case				
22087	Base Case				
22088	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22089	Base Case	[redacted]			
22090	Base Case				
22091	Base Case				
22092	Base Case				
22093	Base Case				
22094	Base Case				
22095	Base Case				
22096	Base Case				
22097	Base Case				
22098	Base Case				
22099	Base Case				
22100	Base Case				
22101	Base Case				
22102	Base Case				
22103	Base Case				
22104	Base Case				
22105	Base Case				
22106	Base Case				
22107	Base Case				
22108	Base Case				
22109	Base Case				
22110	Base Case				
22111	Base Case				
22112	Base Case				
22113	Base Case				
22114	Base Case				
22115	Base Case				
22116	Base Case				
22117	Base Case				
22118	Base Case				
22119	Base Case				
22120	Base Case				
22121	Base Case				
22122	Base Case				
22123	Base Case				
22124	Base Case				
22125	Base Case				
22126	Base Case				
22127	Base Case				
22128	Base Case				
22129	Base Case				
22130	Base Case				
22131	Base Case				
22132	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22133	Base Case	[redacted]			
22134	Base Case				
22135	Base Case				
22136	Base Case				
22137	Base Case				
22138	Base Case				
22139	Base Case				
22140	Base Case				
22141	Base Case				
22142	Base Case				
22143	Base Case				
22144	Base Case				
22145	Base Case				
22146	Base Case				
22147	Base Case				
22148	Base Case				
22149	Base Case				
22150	Base Case				
22151	Base Case				
22152	Base Case				
22153	Base Case				
22154	Base Case				
22155	Base Case				
22156	Base Case				
22157	Base Case				
22158	Base Case				
22159	Base Case				
22160	Base Case				
22161	Base Case				
22162	Base Case				
22163	Base Case				
22164	Base Case				
22165	Base Case				
22166	Base Case				
22167	Base Case				
22168	Base Case				
22169	Base Case				
22170	Base Case				
22171	Base Case				
22172	Base Case				
22173	Base Case				
22174	Base Case				
22175	Base Case				
22176	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22177	Base Case	[redacted]			
22178	Base Case				
22179	Base Case				
22180	Base Case				
22181	Base Case				
22182	Base Case				
22183	Base Case				
22184	Base Case				
22185	Base Case				
22186	Base Case				
22187	Base Case				
22188	Base Case				
22189	Base Case				
22190	Base Case				
22191	Base Case				
22192	Base Case				
22193	Base Case				
22194	Base Case				
22195	Base Case				
22196	Base Case				
22197	Base Case				
22198	Base Case				
22199	Base Case				
22200	Base Case				
22201	Base Case				
22202	Base Case				
22203	Base Case				
22204	Base Case				
22205	Base Case				
22206	Base Case				
22207	Base Case				
22208	Base Case				
22209	Base Case				
22210	Base Case				
22211	Base Case				
22212	Base Case				
22213	Base Case				
22214	Base Case				
22215	Base Case				
22216	Base Case				
22217	Base Case				
22218	Base Case				
22219	Base Case				
22220	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22221	Base Case	[redacted]			
22222	Base Case				
22223	Base Case				
22224	Base Case				
22225	Base Case				
22226	Base Case				
22227	Base Case				
22228	Base Case				
22229	Base Case				
22230	Base Case				
22231	Base Case				
22232	Base Case				
22233	Base Case				
22234	Base Case				
22235	Base Case				
22236	Base Case				
22237	Base Case				
22238	Base Case				
22239	Base Case				
22240	Base Case				
22241	Base Case				
22242	Base Case				
22243	Base Case				
22244	Base Case				
22245	Base Case				
22246	Base Case				
22247	Base Case				
22248	Base Case				
22249	Base Case				
22250	Base Case				
22251	Base Case				
22252	Base Case				
22253	Base Case				
22254	Base Case				
22255	Base Case				
22256	Base Case				
22257	Base Case				
22258	Base Case				
22259	Base Case				
22260	Base Case				
22261	Base Case				
22262	Base Case				
22263	Base Case				
22264	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22265	Base Case	[redacted]			
22266	Base Case				
22267	Base Case				
22268	Base Case				
22269	Base Case				
22270	Base Case				
22271	Base Case				
22272	Base Case				
22273	Base Case				
22274	Base Case				
22275	Base Case				
22276	Base Case				
22277	Base Case				
22278	Base Case				
22279	Base Case				
22280	Base Case				
22281	Base Case				
22282	Base Case				
22283	Base Case				
22284	Base Case				
22285	Base Case				
22286	Base Case				
22287	Base Case				
22288	Base Case				
22289	Base Case				
22290	Base Case				
22291	Base Case				
22292	Base Case				
22293	Base Case				
22294	Base Case				
22295	Base Case				
22296	Base Case				
22297	Base Case				
22298	Base Case				
22299	Base Case				
22300	Base Case				
22301	Base Case				
22302	Base Case				
22303	Base Case				
22304	Base Case				
22305	Base Case				
22306	Base Case				
22307	Base Case				
22308	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22309	Base Case	[redacted]			
22310	Base Case				
22311	Base Case				
22312	Base Case				
22313	Base Case				
22314	Base Case				
22315	Base Case				
22316	Base Case				
22317	Base Case				
22318	Base Case				
22319	Base Case				
22320	Base Case				
22321	Base Case				
22322	Base Case				
22323	Base Case				
22324	Base Case				
22325	Base Case				
22326	Base Case				
22327	Base Case				
22328	Base Case				
22329	Base Case				
22330	Base Case				
22331	Base Case				
22332	Base Case				
22333	Base Case				
22334	Base Case				
22335	Base Case				
22336	Base Case				
22337	Base Case				
22338	Base Case				
22339	Base Case				
22340	Base Case				
22341	Base Case				
22342	Base Case				
22343	Base Case				
22344	Base Case				
22345	Base Case				
22346	Base Case				
22347	Base Case				
22348	Base Case				
22349	Base Case				
22350	Base Case				
22351	Base Case				
22352	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22353	Base Case	[redacted]			
22354	Base Case				
22355	Base Case				
22356	Base Case				
22357	Base Case				
22358	Base Case				
22359	Base Case				
22360	Base Case				
22361	Base Case				
22362	Base Case				
22363	Base Case				
22364	Base Case				
22365	Base Case				
22366	Base Case				
22367	Base Case				
22368	Base Case				
22369	Base Case				
22370	Base Case				
22371	Base Case				
22372	Base Case				
22373	Base Case				
22374	Base Case				
22375	Base Case				
22376	Base Case				
22377	Base Case				
22378	Base Case				
22379	Base Case				
22380	Base Case				
22381	Base Case				
22382	Base Case				
22383	Base Case				
22384	Base Case				
22385	Base Case				
22386	Base Case				
22387	Base Case				
22388	Base Case				
22389	Base Case				
22390	Base Case				
22391	Base Case				
22392	Base Case				
22393	Base Case				
22394	Base Case				
22395	Base Case				
22396	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22397	Base Case	[redacted]			
22398	Base Case				
22399	Base Case				
22400	Base Case				
22401	Base Case				
22402	Base Case				
22403	Base Case				
22404	Base Case				
22405	Base Case				
22406	Base Case				
22407	Base Case				
22408	Base Case				
22409	Base Case				
22410	Base Case				
22411	Base Case				
22412	Base Case				
22413	Base Case				
22414	Base Case				
22415	Base Case				
22416	Base Case				
22417	Base Case				
22418	Base Case				
22419	Base Case				
22420	Base Case				
22421	Base Case				
22422	Base Case				
22423	Base Case				
22424	Base Case				
22425	Base Case				
22426	Base Case				
22427	Base Case				
22428	Base Case				
22429	Base Case				
22430	Base Case				
22431	Base Case				
22432	Base Case				
22433	Base Case				
22434	Base Case				
22435	Base Case				
22436	Base Case				
22437	Base Case				
22438	Base Case				
22439	Base Case				
22440	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22441	Base Case	[redacted]			
22442	Base Case				
22443	Base Case				
22444	Base Case				
22445	Base Case				
22446	Base Case				
22447	Base Case				
22448	Base Case				
22449	Base Case				
22450	Base Case				
22451	Base Case				
22452	Base Case				
22453	Base Case				
22454	Base Case				
22455	Base Case				
22456	Base Case				
22457	Base Case				
22458	Base Case				
22459	Base Case				
22460	Base Case				
22461	Base Case				
22462	Base Case				
22463	Base Case				
22464	Base Case				
22465	Base Case				
22466	Base Case				
22467	Base Case				
22468	Base Case				
22469	Base Case				
22470	Base Case				
22471	Base Case				
22472	Base Case				
22473	Base Case				
22474	Base Case				
22475	Base Case				
22476	Base Case				
22477	Base Case				
22478	Base Case				
22479	Base Case				
22480	Base Case				
22481	Base Case				
22482	Base Case				
22483	Base Case				
22484	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22485	Base Case	[redacted]			
22486	Base Case				
22487	Base Case				
22488	Base Case				
22489	Base Case				
22490	Base Case				
22491	Base Case				
22492	Base Case				
22493	Base Case				
22494	Base Case				
22495	Base Case				
22496	Base Case				
22497	Base Case				
22498	Base Case				
22499	Base Case				
22500	Base Case				
22501	Base Case				
22502	Base Case				
22503	Base Case				
22504	Base Case				
22505	Base Case				
22506	Base Case				
22507	Base Case				
22508	Base Case				
22509	Base Case				
22510	Base Case				
22511	Base Case				
22512	Base Case				
22513	Base Case				
22514	Base Case				
22515	Base Case				
22516	Base Case				
22517	Base Case				
22518	Base Case				
22519	Base Case				
22520	Base Case				
22521	Base Case				
22522	Base Case				
22523	Base Case				
22524	Base Case				
22525	Base Case				
22526	Base Case				
22527	Base Case				
22528	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22529	Base Case	[redacted]			
22530	Base Case				
22531	Base Case				
22532	Base Case				
22533	Base Case				
22534	Base Case				
22535	Base Case				
22536	Base Case				
22537	Base Case				
22538	Base Case				
22539	Base Case				
22540	Base Case				
22541	Base Case				
22542	Base Case				
22543	Base Case				
22544	Base Case				
22545	Base Case				
22546	Base Case				
22547	Base Case				
22548	Base Case				
22549	Base Case				
22550	Base Case				
22551	Base Case				
22552	Base Case				
22553	Base Case				
22554	Base Case				
22555	Base Case				
22556	Base Case				
22557	Base Case				
22558	Base Case				
22559	Base Case				
22560	Base Case				
22561	Base Case				
22562	Base Case				
22563	Base Case				
22564	Base Case				
22565	Base Case				
22566	Base Case				
22567	Base Case				
22568	Base Case				
22569	Base Case				
22570	Base Case				
22571	Base Case				
22572	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22573	Base Case	[redacted]			
22574	Base Case				
22575	Base Case				
22576	Base Case				
22577	Base Case				
22578	Base Case				
22579	Base Case				
22580	Base Case				
22581	Base Case				
22582	Base Case				
22583	Base Case				
22584	Base Case				
22585	Base Case				
22586	Base Case				
22587	Base Case				
22588	Base Case				
22589	Base Case				
22590	Base Case				
22591	Base Case				
22592	Base Case				
22593	Base Case				
22594	Base Case				
22595	Base Case				
22596	Base Case				
22597	Base Case				
22598	Base Case				
22599	Base Case				
22600	Base Case				
22601	Base Case				
22602	Base Case				
22603	Base Case				
22604	Base Case				
22605	Base Case				
22606	Base Case				
22607	Base Case				
22608	Base Case				
22609	Base Case				
22610	Base Case				
22611	Base Case				
22612	Base Case				
22613	Base Case				
22614	Base Case				
22615	Base Case				
22616	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22617	Base Case	[redacted]			
22618	Base Case				
22619	Base Case				
22620	Base Case				
22621	Base Case				
22622	Base Case				
22623	Base Case				
22624	Base Case				
22625	Base Case				
22626	Base Case				
22627	Base Case				
22628	Base Case				
22629	Base Case				
22630	Base Case				
22631	Base Case				
22632	Base Case				
22633	Base Case				
22634	Base Case				
22635	Base Case				
22636	Base Case				
22637	Base Case				
22638	Base Case				
22639	Base Case				
22640	Base Case				
22641	Base Case				
22642	Base Case				
22643	Base Case				
22644	Base Case				
22645	Base Case				
22646	Base Case				
22647	Base Case				
22648	Base Case				
22649	Base Case				
22650	Base Case				
22651	Base Case				
22652	Base Case				
22653	Base Case				
22654	Base Case				
22655	Base Case				
22656	Base Case				
22657	Base Case				
22658	Base Case				
22659	Base Case				
22660	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22661	Base Case	[redacted]			
22662	Base Case				
22663	Base Case				
22664	Base Case				
22665	Base Case				
22666	Base Case				
22667	Base Case				
22668	Base Case				
22669	Base Case				
22670	Base Case				
22671	Base Case				
22672	Base Case				
22673	Base Case				
22674	Base Case				
22675	Base Case				
22676	Base Case				
22677	Base Case				
22678	Base Case				
22679	Base Case				
22680	Base Case				
22681	Base Case				
22682	Base Case				
22683	Base Case				
22684	Base Case				
22685	Base Case				
22686	Base Case				
22687	Base Case				
22688	Base Case				
22689	Base Case				
22690	Base Case				
22691	Base Case				
22692	Base Case				
22693	Base Case				
22694	Base Case				
22695	Base Case				
22696	Base Case				
22697	Base Case				
22698	Base Case				
22699	Base Case				
22700	Base Case				
22701	Base Case				
22702	Base Case				
22703	Base Case				
22704	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22705	Base Case	[redacted]			
22706	Base Case				
22707	Base Case				
22708	Base Case				
22709	Base Case				
22710	Base Case				
22711	Base Case				
22712	Base Case				
22713	Base Case				
22714	Base Case				
22715	Base Case				
22716	Base Case				
22717	Base Case				
22718	Base Case				
22719	Base Case				
22720	Base Case				
22721	Base Case				
22722	Base Case				
22723	Base Case				
22724	Base Case				
22725	Base Case				
22726	Base Case				
22727	Base Case				
22728	Base Case				
22729	Base Case				
22730	Base Case				
22731	Base Case				
22732	Base Case				
22733	Base Case				
22734	Base Case				
22735	Base Case				
22736	Base Case				
22737	Base Case				
22738	Base Case				
22739	Base Case				
22740	Base Case				
22741	Base Case				
22742	Base Case				
22743	Base Case				
22744	Base Case				
22745	Base Case				
22746	Base Case				
22747	Base Case				
22748	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22749	Base Case	[redacted]			
22750	Base Case				
22751	Base Case				
22752	Base Case				
22753	Base Case				
22754	Base Case				
22755	Base Case				
22756	Base Case				
22757	Base Case				
22758	Base Case				
22759	Base Case				
22760	Base Case				
22761	Base Case				
22762	Base Case				
22763	Base Case				
22764	Base Case				
22765	Base Case				
22766	Base Case				
22767	Base Case				
22768	Base Case				
22769	Base Case				
22770	Base Case				
22771	Base Case				
22772	Base Case				
22773	Base Case				
22774	Base Case				
22775	Base Case				
22776	Base Case				
22777	Base Case				
22778	Base Case				
22779	Base Case				
22780	Base Case				
22781	Base Case				
22782	Base Case				
22783	Base Case				
22784	Base Case				
22785	Base Case				
22786	Base Case				
22787	Base Case				
22788	Base Case				
22789	Base Case				
22790	Base Case				
22791	Base Case				
22792	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22793	Base Case	[redacted]			
22794	Base Case				
22795	Base Case				
22796	Base Case				
22797	Base Case				
22798	Base Case				
22799	Base Case				
22800	Base Case				
22801	Base Case				
22802	Base Case				
22803	Base Case				
22804	Base Case				
22805	Base Case				
22806	Base Case				
22807	Base Case				
22808	Base Case				
22809	Base Case				
22810	Base Case				
22811	Base Case				
22812	Base Case				
22813	Base Case				
22814	Base Case				
22815	Base Case				
22816	Base Case				
22817	Base Case				
22818	Base Case				
22819	Base Case				
22820	Base Case				
22821	Base Case				
22822	Base Case				
22823	Base Case				
22824	Base Case				
22825	Base Case				
22826	Base Case				
22827	Base Case				
22828	Base Case				
22829	Base Case				
22830	Base Case				
22831	Base Case				
22832	Base Case				
22833	Base Case				
22834	Base Case				
22835	Base Case				
22836	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22837	Base Case	[redacted]			
22838	Base Case				
22839	Base Case				
22840	Base Case				
22841	Base Case				
22842	Base Case				
22843	Base Case				
22844	Base Case				
22845	Base Case				
22846	Base Case				
22847	Base Case				
22848	Base Case				
22849	Base Case				
22850	Base Case				
22851	Base Case				
22852	Base Case				
22853	Base Case				
22854	Base Case				
22855	Base Case				
22856	Base Case				
22857	Base Case				
22858	Base Case				
22859	Base Case				
22860	Base Case				
22861	Base Case				
22862	Base Case				
22863	Base Case				
22864	Base Case				
22865	Base Case				
22866	Base Case				
22867	Base Case				
22868	Base Case				
22869	Base Case				
22870	Base Case				
22871	Base Case				
22872	Base Case				
22873	Base Case				
22874	Base Case				
22875	Base Case				
22876	Base Case				
22877	Base Case				
22878	Base Case				
22879	Base Case				
22880	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22881	Base Case	[redacted]			
22882	Base Case				
22883	Base Case				
22884	Base Case				
22885	Base Case				
22886	Base Case				
22887	Base Case				
22888	Base Case				
22889	Base Case				
22890	Base Case				
22891	Base Case				
22892	Base Case				
22893	Base Case				
22894	Base Case				
22895	Base Case				
22896	Base Case				
22897	Base Case				
22898	Base Case				
22899	Base Case				
22900	Base Case				
22901	Base Case				
22902	Base Case				
22903	Base Case				
22904	Base Case				
22905	Base Case				
22906	Base Case				
22907	Base Case				
22908	Base Case				
22909	Base Case				
22910	Base Case				
22911	Base Case				
22912	Base Case				
22913	Base Case				
22914	Base Case				
22915	Base Case				
22916	Base Case				
22917	Base Case				
22918	Base Case				
22919	Base Case				
22920	Base Case				
22921	Base Case				
22922	Base Case				
22923	Base Case				
22924	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22925	Base Case	[redacted]			
22926	Base Case				
22927	Base Case				
22928	Base Case				
22929	Base Case				
22930	Base Case				
22931	Base Case				
22932	Base Case				
22933	Base Case				
22934	Base Case				
22935	Base Case				
22936	Base Case				
22937	Base Case				
22938	Base Case				
22939	Base Case				
22940	Base Case				
22941	Base Case				
22942	Base Case				
22943	Base Case				
22944	Base Case				
22945	Base Case				
22946	Base Case				
22947	Base Case				
22948	Base Case				
22949	Base Case				
22950	Base Case				
22951	Base Case				
22952	Base Case				
22953	Base Case				
22954	Base Case				
22955	Base Case				
22956	Base Case				
22957	Base Case				
22958	Base Case				
22959	Base Case				
22960	Base Case				
22961	Base Case				
22962	Base Case				
22963	Base Case				
22964	Base Case				
22965	Base Case				
22966	Base Case				
22967	Base Case				
22968	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22969	Base Case	[redacted]			
22970	Base Case				
22971	Base Case				
22972	Base Case				
22973	Base Case				
22974	Base Case				
22975	Base Case				
22976	Base Case				
22977	Base Case				
22978	Base Case				
22979	Base Case				
22980	Base Case				
22981	Base Case				
22982	Base Case				
22983	Base Case				
22984	Base Case				
22985	Base Case				
22986	Base Case				
22987	Base Case				
22988	Base Case				
22989	Base Case				
22990	Base Case				
22991	Base Case				
22992	Base Case				
22993	Base Case				
22994	Base Case				
22995	Base Case				
22996	Base Case				
22997	Base Case				
22998	Base Case				
22999	Base Case				
23000	Base Case				
23001	Base Case				
23002	Base Case				
23003	Base Case				
23004	Base Case				
23005	Base Case				
23006	Base Case				
23007	Base Case				
23008	Base Case				
23009	Base Case				
23010	Base Case				
23011	Base Case				
23012	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23013	Base Case	[redacted]			
23014	Base Case				
23015	Base Case				
23016	Base Case				
23017	Base Case				
23018	Base Case				
23019	Base Case				
23020	Base Case				
23021	Base Case				
23022	Base Case				
23023	Base Case				
23024	Base Case				
23025	Base Case				
23026	Base Case				
23027	Base Case				
23028	Base Case				
23029	Base Case				
23030	Base Case				
23031	Base Case				
23032	Base Case				
23033	Base Case				
23034	Base Case				
23035	Base Case				
23036	Base Case				
23037	Base Case				
23038	Base Case				
23039	Base Case				
23040	Base Case				
23041	Base Case				
23042	Base Case				
23043	Base Case				
23044	Base Case				
23045	Base Case				
23046	Base Case				
23047	Base Case				
23048	Base Case				
23049	Base Case				
23050	Base Case				
23051	Base Case				
23052	Base Case				
23053	Base Case				
23054	Base Case				
23055	Base Case				
23056	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23057	Base Case	[redacted]			
23058	Base Case				
23059	Base Case				
23060	Base Case				
23061	Base Case				
23062	Base Case				
23063	Base Case				
23064	Base Case				
23065	Base Case				
23066	Base Case				
23067	Base Case				
23068	Base Case				
23069	Base Case				
23070	Base Case				
23071	Base Case				
23072	Base Case				
23073	Base Case				
23074	Base Case				
23075	Base Case				
23076	Base Case				
23077	Base Case				
23078	Base Case				
23079	Base Case				
23080	Base Case				
23081	Base Case				
23082	Base Case				
23083	Base Case				
23084	Base Case				
23085	Base Case				
23086	Base Case				
23087	Base Case				
23088	Base Case				
23089	Base Case				
23090	Base Case				
23091	Base Case				
23092	Base Case				
23093	Base Case				
23094	Base Case				
23095	Base Case				
23096	Base Case				
23097	Base Case				
23098	Base Case				
23099	Base Case				
23100	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23101	Base Case	[redacted]			
23102	Base Case				
23103	Base Case				
23104	Base Case				
23105	Base Case				
23106	Base Case				
23107	Base Case				
23108	Base Case				
23109	Base Case				
23110	Base Case				
23111	Base Case				
23112	Base Case				
23113	Base Case				
23114	Base Case				
23115	Base Case				
23116	Base Case				
23117	Base Case				
23118	Base Case				
23119	Base Case				
23120	Base Case				
23121	Base Case				
23122	Base Case				
23123	Base Case				
23124	Base Case				
23125	Base Case				
23126	Base Case				
23127	Base Case				
23128	Base Case				
23129	Base Case				
23130	Base Case				
23131	Base Case				
23132	Base Case				
23133	Base Case				
23134	Base Case				
23135	Base Case				
23136	Base Case				
23137	Base Case				
23138	Base Case				
23139	Base Case				
23140	Base Case				
23141	Base Case				
23142	Base Case				
23143	Base Case				
23144	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23145	Base Case	[redacted]			
23146	Base Case				
23147	Base Case				
23148	Base Case				
23149	Base Case				
23150	Base Case				
23151	Base Case				
23152	Base Case				
23153	Base Case				
23154	Base Case				
23155	Base Case				
23156	Base Case				
23157	Base Case				
23158	Base Case				
23159	Base Case				
23160	Base Case				
23161	Base Case				
23162	Base Case				
23163	Base Case				
23164	Base Case				
23165	Base Case				
23166	Base Case				
23167	Base Case				
23168	Base Case				
23169	Base Case				
23170	Base Case				
23171	Base Case				
23172	Base Case				
23173	Base Case				
23174	Base Case				
23175	Base Case				
23176	Base Case				
23177	Base Case				
23178	Base Case				
23179	Base Case				
23180	Base Case				
23181	Base Case				
23182	Base Case				
23183	Base Case				
23184	Base Case				
23185	Base Case				
23186	Base Case				
23187	Base Case				
23188	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23189	Base Case	[redacted]			
23190	Base Case				
23191	Base Case				
23192	Base Case				
23193	Base Case				
23194	Base Case				
23195	Base Case				
23196	Base Case				
23197	Base Case				
23198	Base Case				
23199	Base Case				
23200	Base Case				
23201	Base Case				
23202	Base Case				
23203	Base Case				
23204	Base Case				
23205	Base Case				
23206	Base Case				
23207	Base Case				
23208	Base Case				
23209	Base Case				
23210	Base Case				
23211	Base Case				
23212	Base Case				
23213	Base Case				
23214	Base Case				
23215	Base Case				
23216	Base Case				
23217	Base Case				
23218	Base Case				
23219	Base Case				
23220	Base Case				
23221	Base Case				
23222	Base Case				
23223	Base Case				
23224	Base Case				
23225	Base Case				
23226	Base Case				
23227	Base Case				
23228	Base Case				
23229	Base Case				
23230	Base Case				
23231	Base Case				
23232	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23233	Base Case	[redacted]			
23234	Base Case				
23235	Base Case				
23236	Base Case				
23237	Base Case				
23238	Base Case				
23239	Base Case				
23240	Base Case				
23241	Base Case				
23242	Base Case				
23243	Base Case				
23244	Base Case				
23245	Base Case				
23246	Base Case				
23247	Base Case				
23248	Base Case				
23249	Base Case				
23250	Base Case				
23251	Base Case				
23252	Base Case				
23253	Base Case				
23254	Base Case				
23255	Base Case				
23256	Base Case				
23257	Base Case				
23258	Base Case				
23259	Base Case				
23260	Base Case				
23261	Base Case				
23262	Base Case				
23263	Base Case				
23264	Base Case				
23265	Base Case				
23266	Base Case				
23267	Base Case				
23268	Base Case				
23269	Base Case				
23270	Base Case				
23271	Base Case				
23272	Base Case				
23273	Base Case				
23274	Base Case				
23275	Base Case				
23276	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23277	Base Case	[redacted]			
23278	Base Case				
23279	Base Case				
23280	Base Case				
23281	Base Case				
23282	Base Case				
23283	Base Case				
23284	Base Case				
23285	Base Case				
23286	Base Case				
23287	Base Case				
23288	Base Case				
23289	Base Case				
23290	Base Case				
23291	Base Case				
23292	Base Case				
23293	Base Case				
23294	Base Case				
23295	Base Case				
23296	Base Case				
23297	Base Case				
23298	Base Case				
23299	Base Case				
23300	Base Case				
23301	Base Case				
23302	Base Case				
23303	Base Case				
23304	Base Case				
23305	Base Case				
23306	Base Case				
23307	Base Case				
23308	Base Case				
23309	Base Case				
23310	Base Case				
23311	Base Case				
23312	Base Case				
23313	Base Case				
23314	Base Case				
23315	Base Case				
23316	Base Case				
23317	Base Case				
23318	Base Case				
23319	Base Case				
23320	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23321	Base Case	[redacted]			
23322	Base Case				
23323	Base Case				
23324	Base Case				
23325	Base Case				
23326	Base Case				
23327	Base Case				
23328	Base Case				
23329	Base Case				
23330	Base Case				
23331	Base Case				
23332	Base Case				
23333	Base Case				
23334	Base Case				
23335	Base Case				
23336	Base Case				
23337	Base Case				
23338	Base Case				
23339	Base Case				
23340	Base Case				
23341	Base Case				
23342	Base Case				
23343	Base Case				
23344	Base Case				
23345	Base Case				
23346	Base Case				
23347	Base Case				
23348	Base Case				
23349	Base Case				
23350	Base Case				
23351	Base Case				
23352	Base Case				
23353	Base Case				
23354	Base Case				
23355	Base Case				
23356	Base Case				
23357	Base Case				
23358	Base Case				
23359	Base Case				
23360	Base Case				
23361	Base Case				
23362	Base Case				
23363	Base Case				
23364	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23365	Base Case	[redacted]			
23366	Base Case				
23367	Base Case				
23368	Base Case				
23369	Base Case				
23370	Base Case				
23371	Base Case				
23372	Base Case				
23373	Base Case				
23374	Base Case				
23375	Base Case				
23376	Base Case				
23377	Base Case				
23378	Base Case				
23379	Base Case				
23380	Base Case				
23381	Base Case				
23382	Base Case				
23383	Base Case				
23384	Base Case				
23385	Base Case				
23386	Base Case				
23387	Base Case				
23388	Base Case				
23389	Base Case				
23390	Base Case				
23391	Base Case				
23392	Base Case				
23393	Base Case				
23394	Base Case				
23395	Base Case				
23396	Base Case				
23397	Base Case				
23398	Base Case				
23399	Base Case				
23400	Base Case				
23401	Base Case				
23402	Base Case				
23403	Base Case				
23404	Base Case				
23405	Base Case				
23406	Base Case				
23407	Base Case				
23408	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23409	Base Case	[redacted]			
23410	Base Case				
23411	Base Case				
23412	Base Case				
23413	Base Case				
23414	Base Case				
23415	Base Case				
23416	Base Case				
23417	Base Case				
23418	Base Case				
23419	Base Case				
23420	Base Case				
23421	Base Case				
23422	Base Case				
23423	Base Case				
23424	Base Case				
23425	Base Case				
23426	Base Case				
23427	Base Case				
23428	Base Case				
23429	Base Case				
23430	Base Case				
23431	Base Case				
23432	Base Case				
23433	Base Case				
23434	Base Case				
23435	Base Case				
23436	Base Case				
23437	Base Case				
23438	Base Case				
23439	Base Case				
23440	Base Case				
23441	Base Case				
23442	Base Case				
23443	Base Case				
23444	Base Case				
23445	Base Case				
23446	Base Case				
23447	Base Case				
23448	Base Case				
23449	Base Case				
23450	Base Case				
23451	Base Case				
23452	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23453	Base Case	[redacted]			
23454	Base Case				
23455	Base Case				
23456	Base Case				
23457	Base Case				
23458	Base Case				
23459	Base Case				
23460	Base Case				
23461	Base Case				
23462	Base Case				
23463	Base Case				
23464	Base Case				
23465	Base Case				
23466	Base Case				
23467	Base Case				
23468	Base Case				
23469	Base Case				
23470	Base Case				
23471	Base Case				
23472	Base Case				
23473	Base Case				
23474	Base Case				
23475	Base Case				
23476	Base Case				
23477	Base Case				
23478	Base Case				
23479	Base Case				
23480	Base Case				
23481	Base Case				
23482	Base Case				
23483	Base Case				
23484	Base Case				
23485	Base Case				
23486	Base Case				
23487	Base Case				
23488	Base Case				
23489	Base Case				
23490	Base Case				
23491	Base Case				
23492	Base Case				
23493	Base Case				
23494	Base Case				
23495	Base Case				
23496	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23497	Base Case	[redacted]			
23498	Base Case				
23499	Base Case				
23500	Base Case				
23501	Base Case				
23502	Base Case				
23503	Base Case				
23504	Base Case				
23505	Base Case				
23506	Base Case				
23507	Base Case				
23508	Base Case				
23509	Base Case				
23510	Base Case				
23511	Base Case				
23512	Base Case				
23513	Base Case				
23514	Base Case				
23515	Base Case				
23516	Base Case				
23517	Base Case				
23518	Base Case				
23519	Base Case				
23520	Base Case				
23521	Base Case				
23522	Base Case				
23523	Base Case				
23524	Base Case				
23525	Base Case				
23526	Base Case				
23527	Base Case				
23528	Base Case				
23529	Base Case				
23530	Base Case				
23531	Base Case				
23532	Base Case				
23533	Base Case				
23534	Base Case				
23535	Base Case				
23536	Base Case				
23537	Base Case				
23538	Base Case				
23539	Base Case				
23540	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23541	Base Case	[redacted]			
23542	Base Case				
23543	Base Case				
23544	Base Case				
23545	Base Case				
23546	Base Case				
23547	Base Case				
23548	Base Case				
23549	Base Case				
23550	Base Case				
23551	Base Case				
23552	Base Case				
23553	Base Case				
23554	Base Case				
23555	Base Case				
23556	Base Case				
23557	Base Case				
23558	Base Case				
23559	Base Case				
23560	Base Case				
23561	Base Case				
23562	Base Case				
23563	Base Case				
23564	Base Case				
23565	Base Case				
23566	Base Case				
23567	Base Case				
23568	Base Case				
23569	Base Case				
23570	Base Case				
23571	Base Case				
23572	Base Case				
23573	Base Case				
23574	Base Case				
23575	Base Case				
23576	Base Case				
23577	Base Case				
23578	Base Case				
23579	Base Case				
23580	Base Case				
23581	Base Case				
23582	Base Case				
23583	Base Case				
23584	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23585	Base Case	[redacted]			
23586	Base Case				
23587	Base Case				
23588	Base Case				
23589	Base Case				
23590	Base Case				
23591	Base Case				
23592	Base Case				
23593	Base Case				
23594	Base Case				
23595	Base Case				
23596	Base Case				
23597	Base Case				
23598	Base Case				
23599	Base Case				
23600	Base Case				
23601	Base Case				
23602	Base Case				
23603	Base Case				
23604	Base Case				
23605	Base Case				
23606	Base Case				
23607	Base Case				
23608	Base Case				
23609	Base Case				
23610	Base Case				
23611	Base Case				
23612	Base Case				
23613	Base Case				
23614	Base Case				
23615	Base Case				
23616	Base Case				
23617	Base Case				
23618	Base Case				
23619	Base Case				
23620	Base Case				
23621	Base Case				
23622	Base Case				
23623	Base Case				
23624	Base Case				
23625	Base Case				
23626	Base Case				
23627	Base Case				
23628	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23629	Base Case	[redacted]			
23630	Base Case				
23631	Base Case				
23632	Base Case				
23633	Base Case				
23634	Base Case				
23635	Base Case				
23636	Base Case				
23637	Base Case				
23638	Base Case				
23639	Base Case				
23640	Base Case				
23641	Base Case				
23642	Base Case				
23643	Base Case				
23644	Base Case				
23645	Base Case				
23646	Base Case				
23647	Base Case				
23648	Base Case				
23649	Base Case				
23650	Base Case				
23651	Base Case				
23652	Base Case				
23653	Base Case				
23654	Base Case				
23655	Base Case				
23656	Base Case				
23657	Base Case				
23658	Base Case				
23659	Base Case				
23660	Base Case				
23661	Base Case				
23662	Base Case				
23663	Base Case				
23664	Base Case				
23665	Base Case				
23666	Base Case				
23667	Base Case				
23668	Base Case				
23669	Base Case				
23670	Base Case				
23671	Base Case				
23672	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23673	Base Case	[redacted]			
23674	Base Case				
23675	Base Case				
23676	Base Case				
23677	Base Case				
23678	Base Case				
23679	Base Case				
23680	Base Case				
23681	Base Case				
23682	Base Case				
23683	Base Case				
23684	Base Case				
23685	Base Case				
23686	Base Case				
23687	Base Case				
23688	Base Case				
23689	Base Case				
23690	Base Case				
23691	Base Case				
23692	Base Case				
23693	Base Case				
23694	Base Case				
23695	Base Case				
23696	Base Case				
23697	Base Case				
23698	Base Case				
23699	Base Case				
23700	Base Case				
23701	Base Case				
23702	Base Case				
23703	Base Case				
23704	Base Case				
23705	Base Case				
23706	Base Case				
23707	Base Case				
23708	Base Case				
23709	Base Case				
23710	Base Case				
23711	Base Case				
23712	Base Case				
23713	Base Case				
23714	Base Case				
23715	Base Case				
23716	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23717	Base Case	[redacted]			
23718	Base Case				
23719	Base Case				
23720	Base Case				
23721	Base Case				
23722	Base Case				
23723	Base Case				
23724	Base Case				
23725	Base Case				
23726	Base Case				
23727	Base Case				
23728	Base Case				
23729	Base Case				
23730	Base Case				
23731	Base Case				
23732	Base Case				
23733	Base Case				
23734	Base Case				
23735	Base Case				
23736	Base Case				
23737	Base Case				
23738	Base Case				
23739	Base Case				
23740	Base Case				
23741	Base Case				
23742	Base Case				
23743	Base Case				
23744	Base Case				
23745	Base Case				
23746	Base Case				
23747	Base Case				
23748	Base Case				
23749	Base Case				
23750	Base Case				
23751	Base Case				
23752	Base Case				
23753	Base Case				
23754	Base Case				
23755	Base Case				
23756	Base Case				
23757	Base Case				
23758	Base Case				
23759	Base Case				
23760	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23761	Base Case	[redacted]			
23762	Base Case				
23763	Base Case				
23764	Base Case				
23765	Base Case				
23766	Base Case				
23767	Base Case				
23768	Base Case				
23769	Base Case				
23770	Base Case				
23771	Base Case				
23772	Base Case				
23773	Base Case				
23774	Base Case				
23775	Base Case				
23776	Base Case				
23777	Base Case				
23778	Base Case				
23779	Base Case				
23780	Base Case				
23781	Base Case				
23782	Base Case				
23783	Base Case				
23784	Base Case				
23785	Base Case				
23786	Base Case				
23787	Base Case				
23788	Base Case				
23789	Base Case				
23790	Base Case				
23791	Base Case				
23792	Base Case				
23793	Base Case				
23794	Base Case				
23795	Base Case				
23796	Base Case				
23797	Base Case				
23798	Base Case				
23799	Base Case				
23800	Base Case				
23801	Base Case				
23802	Base Case				
23803	Base Case				
23804	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23805	Base Case	[redacted]			
23806	Base Case				
23807	Base Case				
23808	Base Case				
23809	Base Case				
23810	Base Case				
23811	Base Case				
23812	Base Case				
23813	Base Case				
23814	Base Case				
23815	Base Case				
23816	Base Case				
23817	Base Case				
23818	Base Case				
23819	Base Case				
23820	Base Case				
23821	Base Case				
23822	Base Case				
23823	Base Case				
23824	Base Case				
23825	Base Case				
23826	Base Case				
23827	Base Case				
23828	Base Case				
23829	Base Case				
23830	Base Case				
23831	Base Case				
23832	Base Case				
23833	Base Case				
23834	Base Case				
23835	Base Case				
23836	Base Case				
23837	Base Case				
23838	Base Case				
23839	Base Case				
23840	Base Case				
23841	Base Case				
23842	Base Case				
23843	Base Case				
23844	Base Case				
23845	Base Case				
23846	Base Case				
23847	Base Case				
23848	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23849	Base Case	[redacted]			
23850	Base Case				
23851	Base Case				
23852	Base Case				
23853	Base Case				
23854	Base Case				
23855	Base Case				
23856	Base Case				
23857	Base Case				
23858	Base Case				
23859	Base Case				
23860	Base Case				
23861	Base Case				
23862	Base Case				
23863	Base Case				
23864	Base Case				
23865	Base Case				
23866	Base Case				
23867	Base Case				
23868	Base Case				
23869	Base Case				
23870	Base Case				
23871	Base Case				
23872	Base Case				
23873	Base Case				
23874	Base Case				
23875	Base Case				
23876	Base Case				
23877	Base Case				
23878	Base Case				
23879	Base Case				
23880	Base Case				
23881	Base Case				
23882	Base Case				
23883	Base Case				
23884	Base Case				
23885	Base Case				
23886	Base Case				
23887	Base Case				
23888	Base Case				
23889	Base Case				
23890	Base Case				
23891	Base Case				
23892	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23893	Base Case	[redacted]			
23894	Base Case				
23895	Base Case				
23896	Base Case				
23897	Base Case				
23898	Base Case				
23899	Base Case				
23900	Base Case				
23901	Base Case				
23902	Base Case				
23903	Base Case				
23904	Base Case				
23905	Base Case				
23906	Base Case				
23907	Base Case				
23908	Base Case				
23909	Base Case				
23910	Base Case				
23911	Base Case				
23912	Base Case				
23913	Base Case				
23914	Base Case				
23915	Base Case				
23916	Base Case				
23917	Base Case				
23918	Base Case				
23919	Base Case				
23920	Base Case				
23921	Base Case				
23922	Base Case				
23923	Base Case				
23924	Base Case				
23925	Base Case				
23926	Base Case				
23927	Base Case				
23928	Base Case				
23929	Base Case				
23930	Base Case				
23931	Base Case				
23932	Base Case				
23933	Base Case				
23934	Base Case				
23935	Base Case				
23936	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23937	Base Case	[redacted]			
23938	Base Case				
23939	Base Case				
23940	Base Case				
23941	Base Case				
23942	Base Case				
23943	Base Case				
23944	Base Case				
23945	Base Case				
23946	Base Case				
23947	Base Case				
23948	Base Case				
23949	Base Case				
23950	Base Case				
23951	Base Case				
23952	Base Case				
23953	Base Case				
23954	Base Case				
23955	Base Case				
23956	Base Case				
23957	Base Case				
23958	Base Case				
23959	Base Case				
23960	Base Case				
23961	Base Case				
23962	Base Case				
23963	Base Case				
23964	Base Case				
23965	Base Case				
23966	Base Case				
23967	Base Case				
23968	Base Case				
23969	Base Case				
23970	Base Case				
23971	Base Case				
23972	Base Case				
23973	Base Case				
23974	Base Case				
23975	Base Case				
23976	Base Case				
23977	Base Case				
23978	Base Case				
23979	Base Case				
23980	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23981	Base Case	[redacted]			
23982	Base Case				
23983	Base Case				
23984	Base Case				
23985	Base Case				
23986	Base Case				
23987	Base Case				
23988	Base Case				
23989	Base Case				
23990	Base Case				
23991	Base Case				
23992	Base Case				
23993	Base Case				
23994	Base Case				
23995	Base Case				
23996	Base Case				
23997	Base Case				
23998	Base Case				
23999	Base Case				
24000	Base Case				
24001	Base Case				
24002	Base Case				
24003	Base Case				
24004	Base Case				
24005	Base Case				
24006	Base Case				
24007	Base Case				
24008	Base Case				
24009	Base Case				
24010	Base Case				
24011	Base Case				
24012	Base Case				
24013	Base Case				
24014	Base Case				
24015	Base Case				
24016	Base Case				
24017	Base Case				
24018	Base Case				
24019	Base Case				
24020	Base Case				
24021	Base Case				
24022	Base Case				
24023	Base Case				
24024	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24025	Base Case	[redacted]			
24026	Base Case				
24027	Base Case				
24028	Base Case				
24029	Base Case				
24030	Base Case				
24031	Base Case				
24032	Base Case				
24033	Base Case				
24034	Base Case				
24035	Base Case				
24036	Base Case				
24037	Base Case				
24038	Base Case				
24039	Base Case				
24040	Base Case				
24041	Base Case				
24042	Base Case				
24043	Base Case				
24044	Base Case				
24045	Base Case				
24046	Base Case				
24047	Base Case				
24048	Base Case				
24049	Base Case				
24050	Base Case				
24051	Base Case				
24052	Base Case				
24053	Base Case				
24054	Base Case				
24055	Base Case				
24056	Base Case				
24057	Base Case				
24058	Base Case				
24059	Base Case				
24060	Base Case				
24061	Base Case				
24062	Base Case				
24063	Base Case				
24064	Base Case				
24065	Base Case				
24066	Base Case				
24067	Base Case				
24068	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24069	Base Case	[redacted]			
24070	Base Case				
24071	Base Case				
24072	Base Case				
24073	Base Case				
24074	Base Case				
24075	Base Case				
24076	Base Case				
24077	Base Case				
24078	Base Case				
24079	Base Case				
24080	Base Case				
24081	Base Case				
24082	Base Case				
24083	Base Case				
24084	Base Case				
24085	Base Case				
24086	Base Case				
24087	Base Case				
24088	Base Case				
24089	Base Case				
24090	Base Case				
24091	Base Case				
24092	Base Case				
24093	Base Case				
24094	Base Case				
24095	Base Case				
24096	Base Case				
24097	Base Case				
24098	Base Case				
24099	Base Case				
24100	Base Case				
24101	Base Case				
24102	Base Case				
24103	Base Case				
24104	Base Case				
24105	Base Case				
24106	Base Case				
24107	Base Case				
24108	Base Case				
24109	Base Case				
24110	Base Case				
24111	Base Case				
24112	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24113	Base Case	[redacted]			
24114	Base Case				
24115	Base Case				
24116	Base Case				
24117	Base Case				
24118	Base Case				
24119	Base Case				
24120	Base Case				
24121	Base Case				
24122	Base Case				
24123	Base Case				
24124	Base Case				
24125	Base Case				
24126	Base Case				
24127	Base Case				
24128	Base Case				
24129	Base Case				
24130	Base Case				
24131	Base Case				
24132	Base Case				
24133	Base Case				
24134	Base Case				
24135	Base Case				
24136	Base Case				
24137	Base Case				
24138	Base Case				
24139	Base Case				
24140	Base Case				
24141	Base Case				
24142	Base Case				
24143	Base Case				
24144	Base Case				
24145	Base Case				
24146	Base Case				
24147	Base Case				
24148	Base Case				
24149	Base Case				
24150	Base Case				
24151	Base Case				
24152	Base Case				
24153	Base Case				
24154	Base Case				
24155	Base Case				
24156	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24157	Base Case	[redacted]			
24158	Base Case				
24159	Base Case				
24160	Base Case				
24161	Base Case				
24162	Base Case				
24163	Base Case				
24164	Base Case				
24165	Base Case				
24166	Base Case				
24167	Base Case				
24168	Base Case				
24169	Base Case				
24170	Base Case				
24171	Base Case				
24172	Base Case				
24173	Base Case				
24174	Base Case				
24175	Base Case				
24176	Base Case				
24177	Base Case				
24178	Base Case				
24179	Base Case				
24180	Base Case				
24181	Base Case				
24182	Base Case				
24183	Base Case				
24184	Base Case				
24185	Base Case				
24186	Base Case				
24187	Base Case				
24188	Base Case				
24189	Base Case				
24190	Base Case				
24191	Base Case				
24192	Base Case				
24193	Base Case				
24194	Base Case				
24195	Base Case				
24196	Base Case				
24197	Base Case				
24198	Base Case				
24199	Base Case				
24200	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24201	Base Case	[redacted]			
24202	Base Case				
24203	Base Case				
24204	Base Case				
24205	Base Case				
24206	Base Case				
24207	Base Case				
24208	Base Case				
24209	Base Case				
24210	Base Case				
24211	Base Case				
24212	Base Case				
24213	Base Case				
24214	Base Case				
24215	Base Case				
24216	Base Case				
24217	Base Case				
24218	Base Case				
24219	Base Case				
24220	Base Case				
24221	Base Case				
24222	Base Case				
24223	Base Case				
24224	Base Case				
24225	Base Case				
24226	Base Case				
24227	Base Case				
24228	Base Case				
24229	Base Case				
24230	Base Case				
24231	Base Case				
24232	Base Case				
24233	Base Case				
24234	Base Case				
24235	Base Case				
24236	Base Case				
24237	Base Case				
24238	Base Case				
24239	Base Case				
24240	Base Case				
24241	Base Case				
24242	Base Case				
24243	Base Case				
24244	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24245	Base Case	[redacted]			
24246	Base Case				
24247	Base Case				
24248	Base Case				
24249	Base Case				
24250	Base Case				
24251	Base Case				
24252	Base Case				
24253	Base Case				
24254	Base Case				
24255	Base Case				
24256	Base Case				
24257	Base Case				
24258	Base Case				
24259	Base Case				
24260	Base Case				
24261	Base Case				
24262	Base Case				
24263	Base Case				
24264	Base Case				
24265	Base Case				
24266	Base Case				
24267	Base Case				
24268	Base Case				
24269	Base Case				
24270	Base Case				
24271	Base Case				
24272	Base Case				
24273	Base Case				
24274	Base Case				
24275	Base Case				
24276	Base Case				
24277	Base Case				
24278	Base Case				
24279	Base Case				
24280	Base Case				
24281	Base Case				
24282	Base Case				
24283	Base Case				
24284	Base Case				
24285	Base Case				
24286	Base Case				
24287	Base Case				
24288	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24289	Base Case	[redacted]			
24290	Base Case				
24291	Base Case				
24292	Base Case				
24293	Base Case				
24294	Base Case				
24295	Base Case				
24296	Base Case				
24297	Base Case				
24298	Base Case				
24299	Base Case				
24300	Base Case				
24301	Base Case				
24302	Base Case				
24303	Base Case				
24304	Base Case				
24305	Base Case				
24306	Base Case				
24307	Base Case				
24308	Base Case				
24309	Base Case				
24310	Base Case				
24311	Base Case				
24312	Base Case				
24313	Base Case				
24314	Base Case				
24315	Base Case				
24316	Base Case				
24317	Base Case				
24318	Base Case				
24319	Base Case				
24320	Base Case				
24321	Base Case				
24322	Base Case				
24323	Base Case				
24324	Base Case				
24325	Base Case				
24326	Base Case				
24327	Base Case				
24328	Base Case				
24329	Base Case				
24330	Base Case				
24331	Base Case				
24332	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24333	Base Case	[redacted]			
24334	Base Case				
24335	Base Case				
24336	Base Case				
24337	Base Case				
24338	Base Case				
24339	Base Case				
24340	Base Case				
24341	Base Case				
24342	Base Case				
24343	Base Case				
24344	Base Case				
24345	Base Case				
24346	Base Case				
24347	Base Case				
24348	Base Case				
24349	Base Case				
24350	Base Case				
24351	Base Case				
24352	Base Case				
24353	Base Case				
24354	Base Case				
24355	Base Case				
24356	Base Case				
24357	Base Case				
24358	Base Case				
24359	Base Case				
24360	Base Case				
24361	Base Case				
24362	Base Case				
24363	Base Case				
24364	Base Case				
24365	Base Case				
24366	Base Case				
24367	Base Case				
24368	Base Case				
24369	Base Case				
24370	Base Case				
24371	Base Case				
24372	Base Case				
24373	Base Case				
24374	Base Case				
24375	Base Case				
24376	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24377	Base Case	[redacted]			
24378	Base Case				
24379	Base Case				
24380	Base Case				
24381	Base Case				
24382	Base Case				
24383	Base Case				
24384	Base Case				
24385	Base Case				
24386	Base Case				
24387	Base Case				
24388	Base Case				
24389	Base Case				
24390	Base Case				
24391	Base Case				
24392	Base Case				
24393	Base Case				
24394	Base Case				
24395	Base Case				
24396	Base Case				
24397	Base Case				
24398	Base Case				
24399	Base Case				
24400	Base Case				
24401	Base Case				
24402	Base Case				
24403	Base Case				
24404	Base Case				
24405	Base Case				
24406	Base Case				
24407	Base Case				
24408	Base Case				
24409	Base Case				
24410	Base Case				
24411	Base Case				
24412	Base Case				
24413	Base Case				
24414	Base Case				
24415	Base Case				
24416	Base Case				
24417	Base Case				
24418	Base Case				
24419	Base Case				
24420	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24421	Base Case	[redacted]			
24422	Base Case				
24423	Base Case				
24424	Base Case				
24425	Base Case				
24426	Base Case				
24427	Base Case				
24428	Base Case				
24429	Base Case				
24430	Base Case				
24431	Base Case				
24432	Base Case				
24433	Base Case				
24434	Base Case				
24435	Base Case				
24436	Base Case				
24437	Base Case				
24438	Base Case				
24439	Base Case				
24440	Base Case				
24441	Base Case				
24442	Base Case				
24443	Base Case				
24444	Base Case				
24445	Base Case				
24446	Base Case				
24447	Base Case				
24448	Base Case				
24449	Base Case				
24450	Base Case				
24451	Base Case				
24452	Base Case				
24453	Base Case				
24454	Base Case				
24455	Base Case				
24456	Base Case				
24457	Base Case				
24458	Base Case				
24459	Base Case				
24460	Base Case				
24461	Base Case				
24462	Base Case				
24463	Base Case				
24464	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24465	Base Case	[redacted]			
24466	Base Case				
24467	Base Case				
24468	Base Case				
24469	Base Case				
24470	Base Case				
24471	Base Case				
24472	Base Case				
24473	Base Case				
24474	Base Case				
24475	Base Case				
24476	Base Case				
24477	Base Case				
24478	Base Case				
24479	Base Case				
24480	Base Case				
24481	Base Case				
24482	Base Case				
24483	Base Case				
24484	Base Case				
24485	Base Case				
24486	Base Case				
24487	Base Case				
24488	Base Case				
24489	Base Case				
24490	Base Case				
24491	Base Case				
24492	Base Case				
24493	Base Case				
24494	Base Case				
24495	Base Case				
24496	Base Case				
24497	Base Case				
24498	Base Case				
24499	Base Case				
24500	Base Case				
24501	Base Case				
24502	Base Case				
24503	Base Case				
24504	Base Case				
24505	Base Case				
24506	Base Case				
24507	Base Case				
24508	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24509	Base Case	[redacted]			
24510	Base Case				
24511	Base Case				
24512	Base Case				
24513	Base Case				
24514	Base Case				
24515	Base Case				
24516	Base Case				
24517	Base Case				
24518	Base Case				
24519	Base Case				
24520	Base Case				
24521	Base Case				
24522	Base Case				
24523	Base Case				
24524	Base Case				
24525	Base Case				
24526	Base Case				
24527	Base Case				
24528	Base Case				
24529	Base Case				
24530	Base Case				
24531	Base Case				
24532	Base Case				
24533	Base Case				
24534	Base Case				
24535	Base Case				
24536	Base Case				
24537	Base Case				
24538	Base Case				
24539	Base Case				
24540	Base Case				
24541	Base Case				
24542	Base Case				
24543	Base Case				
24544	Base Case				
24545	Base Case				
24546	Base Case				
24547	Base Case				
24548	Base Case				
24549	Base Case				
24550	Base Case				
24551	Base Case				
24552	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24553	Base Case	[redacted]			
24554	Base Case				
24555	Base Case				
24556	Base Case				
24557	Base Case				
24558	Base Case				
24559	Base Case				
24560	Base Case				
24561	Base Case				
24562	Base Case				
24563	Base Case				
24564	Base Case				
24565	Base Case				
24566	Base Case				
24567	Base Case				
24568	Base Case				
24569	Base Case				
24570	Base Case				
24571	Base Case				
24572	Base Case				
24573	Base Case				
24574	Base Case				
24575	Base Case				
24576	Base Case				
24577	Base Case				
24578	Base Case				
24579	Base Case				
24580	Base Case				
24581	Base Case				
24582	Base Case				
24583	Base Case				
24584	Base Case				
24585	Base Case				
24586	Base Case				
24587	Base Case				
24588	Base Case				
24589	Base Case				
24590	Base Case				
24591	Base Case				
24592	Base Case				
24593	Base Case				
24594	Base Case				
24595	Base Case				
24596	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24597	Base Case	[redacted]			
24598	Base Case				
24599	Base Case				
24600	Base Case				
24601	Base Case				
24602	Base Case				
24603	Base Case				
24604	Base Case				
24605	Base Case				
24606	Base Case				
24607	Base Case				
24608	Base Case				
24609	Base Case				
24610	Base Case				
24611	Base Case				
24612	Base Case				
24613	Base Case				
24614	Base Case				
24615	Base Case				
24616	Base Case				
24617	Base Case				
24618	Base Case				
24619	Base Case				
24620	Base Case				
24621	Base Case				
24622	Base Case				
24623	Base Case				
24624	Base Case				
24625	Base Case				
24626	Base Case				
24627	Base Case				
24628	Base Case				
24629	Base Case				
24630	Base Case				
24631	Base Case				
24632	Base Case				
24633	Base Case				
24634	Base Case				
24635	Base Case				
24636	Base Case				
24637	Base Case				
24638	Base Case				
24639	Base Case				
24640	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24641	Base Case	[redacted]			
24642	Base Case				
24643	Base Case				
24644	Base Case				
24645	Base Case				
24646	Base Case				
24647	Base Case				
24648	Base Case				
24649	Base Case				
24650	Base Case				
24651	Base Case				
24652	Base Case				
24653	Base Case				
24654	Base Case				
24655	Base Case				
24656	Base Case				
24657	Base Case				
24658	Base Case				
24659	Base Case				
24660	Base Case				
24661	Base Case				
24662	Base Case				
24663	Base Case				
24664	Base Case				
24665	Base Case				
24666	Base Case				
24667	Base Case				
24668	Base Case				
24669	Base Case				
24670	Base Case				
24671	Base Case				
24672	Base Case				
24673	Base Case				
24674	Base Case				
24675	Base Case				
24676	Base Case				
24677	Base Case				
24678	Base Case				
24679	Base Case				
24680	Base Case				
24681	Base Case				
24682	Base Case				
24683	Base Case				
24684	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24685	Base Case	[redacted]			
24686	Base Case				
24687	Base Case				
24688	Base Case				
24689	Base Case				
24690	Base Case				
24691	Base Case				
24692	Base Case				
24693	Base Case				
24694	Base Case				
24695	Base Case				
24696	Base Case				
24697	Base Case				
24698	Base Case				
24699	Base Case				
24700	Base Case				
24701	Base Case				
24702	Base Case				
24703	Base Case				
24704	Base Case				
24705	Base Case				
24706	Base Case				
24707	Base Case				
24708	Base Case				
24709	Base Case				
24710	Base Case				
24711	Base Case				
24712	Base Case				
24713	Base Case				
24714	Base Case				
24715	Base Case				
24716	Base Case				
24717	Base Case				
24718	Base Case				
24719	Base Case				
24720	Base Case				
24721	Base Case				
24722	Base Case				
24723	Base Case				
24724	Base Case				
24725	Base Case				
24726	Base Case				
24727	Base Case				
24728	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24729	Base Case	[redacted]			
24730	Base Case				
24731	Base Case				
24732	Base Case				
24733	Base Case				
24734	Base Case				
24735	Base Case				
24736	Base Case				
24737	Base Case				
24738	Base Case				
24739	Base Case				
24740	Base Case				
24741	Base Case				
24742	Base Case				
24743	Base Case				
24744	Base Case				
24745	Base Case				
24746	Base Case				
24747	Base Case				
24748	Base Case				
24749	Base Case				
24750	Base Case				
24751	Base Case				
24752	Base Case				
24753	Base Case				
24754	Base Case				
24755	Base Case				
24756	Base Case				
24757	Base Case				
24758	Base Case				
24759	Base Case				
24760	Base Case				
24761	Base Case				
24762	Base Case				
24763	Base Case				
24764	Base Case				
24765	Base Case				
24766	Base Case				
24767	Base Case				
24768	Base Case				
24769	Base Case				
24770	Base Case				
24771	Base Case				
24772	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24773	Base Case	[redacted]			
24774	Base Case				
24775	Base Case				
24776	Base Case				
24777	Base Case				
24778	Base Case				
24779	Base Case				
24780	Base Case				
24781	Base Case				
24782	Base Case				
24783	Base Case				
24784	Base Case				
24785	Base Case				
24786	Base Case				
24787	Base Case				
24788	Base Case				
24789	Base Case				
24790	Base Case				
24791	Base Case				
24792	Base Case				
24793	Base Case				
24794	Base Case				
24795	Base Case				
24796	Base Case				
24797	Base Case				
24798	Base Case				
24799	Base Case				
24800	Base Case				
24801	Base Case				
24802	Base Case				
24803	Base Case				
24804	Base Case				
24805	Base Case				
24806	Base Case				
24807	Base Case				
24808	Base Case				
24809	Base Case				
24810	Base Case				
24811	Base Case				
24812	Base Case				
24813	Base Case				
24814	Base Case				
24815	Base Case				
24816	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24817	Base Case	[redacted]			
24818	Base Case				
24819	Base Case				
24820	Base Case				
24821	Base Case				
24822	Base Case				
24823	Base Case				
24824	Base Case				
24825	Base Case				
24826	Base Case				
24827	Base Case				
24828	Base Case				
24829	Base Case				
24830	Base Case				
24831	Base Case				
24832	Base Case				
24833	Base Case				
24834	Base Case				
24835	Base Case				
24836	Base Case				
24837	Base Case				
24838	Base Case				
24839	Base Case				
24840	Base Case				
24841	Base Case				
24842	Base Case				
24843	Base Case				
24844	Base Case				
24845	Base Case				
24846	Base Case				
24847	Base Case				
24848	Base Case				
24849	Base Case				
24850	Base Case				
24851	Base Case				
24852	Base Case				
24853	Base Case				
24854	Base Case				
24855	Base Case				
24856	Base Case				
24857	Base Case				
24858	Base Case				
24859	Base Case				
24860	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24861	Base Case	[redacted]			
24862	Base Case				
24863	Base Case				
24864	Base Case				
24865	Base Case				
24866	Base Case				
24867	Base Case				
24868	Base Case				
24869	Base Case				
24870	Base Case				
24871	Base Case				
24872	Base Case				
24873	Base Case				
24874	Base Case				
24875	Base Case				
24876	Base Case				
24877	Base Case				
24878	Base Case				
24879	Base Case				
24880	Base Case				
24881	Base Case				
24882	Base Case				
24883	Base Case				
24884	Base Case				
24885	Base Case				
24886	Base Case				
24887	Base Case				
24888	Base Case				
24889	Base Case				
24890	Base Case				
24891	Base Case				
24892	Base Case				
24893	Base Case				
24894	Base Case				
24895	Base Case				
24896	Base Case				
24897	Base Case				
24898	Base Case				
24899	Base Case				
24900	Base Case				
24901	Base Case				
24902	Base Case				
24903	Base Case				
24904	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24905	Base Case	[redacted]			
24906	Base Case				
24907	Base Case				
24908	Base Case				
24909	Base Case				
24910	Base Case				
24911	Base Case				
24912	Base Case				
24913	Base Case				
24914	Base Case				
24915	Base Case				
24916	Base Case				
24917	Base Case				
24918	Base Case				
24919	Base Case				
24920	Base Case				
24921	Base Case				
24922	Base Case				
24923	Base Case				
24924	Base Case				
24925	Base Case				
24926	Base Case				
24927	Base Case				
24928	Base Case				
24929	Base Case				
24930	Base Case				
24931	Base Case				
24932	Base Case				
24933	Base Case				
24934	Base Case				
24935	Base Case				
24936	Base Case				
24937	Base Case				
24938	Base Case				
24939	Base Case				
24940	Base Case				
24941	Base Case				
24942	Base Case				
24943	Base Case				
24944	Base Case				
24945	Base Case				
24946	Base Case				
24947	Base Case				
24948	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24949	Base Case	[redacted]			
24950	Base Case				
24951	Base Case				
24952	Base Case				
24953	Base Case				
24954	Base Case				
24955	Base Case				
24956	Base Case				
24957	Base Case				
24958	Base Case				
24959	Base Case				
24960	Base Case				
24961	Base Case				
24962	Base Case				
24963	Base Case				
24964	Base Case				
24965	Base Case				
24966	Base Case				
24967	Base Case				
24968	Base Case				
24969	Base Case				
24970	Base Case				
24971	Base Case				
24972	Base Case				
24973	Base Case				
24974	Base Case				
24975	Base Case				
24976	Base Case				
24977	Base Case				
24978	Base Case				
24979	Base Case				
24980	Base Case				
24981	Base Case				
24982	Base Case				
24983	Base Case				
24984	Base Case				
24985	Base Case				
24986	Base Case				
24987	Base Case				
24988	Base Case				
24989	Base Case				
24990	Base Case				
24991	Base Case				
24992	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24993	Base Case	[redacted]			
24994	Base Case				
24995	Base Case				
24996	Base Case				
24997	Base Case				
24998	Base Case				
24999	Base Case				
25000	Base Case				
25001	Base Case				
25002	Base Case				
25003	Base Case				
25004	Base Case				
25005	Base Case				
25006	Base Case				
25007	Base Case				
25008	Base Case				
25009	Base Case				
25010	Base Case				
25011	Base Case				
25012	Base Case				
25013	Base Case				
25014	Base Case				
25015	Base Case				
25016	Base Case				
25017	Base Case				
25018	Base Case				
25019	Base Case				
25020	Base Case				
25021	Base Case				
25022	Base Case				
25023	Base Case				
25024	Base Case				
25025	Base Case				
25026	Base Case				
25027	Base Case				
25028	Base Case				
25029	Base Case				
25030	Base Case				
25031	Base Case				
25032	Base Case				
25033	Base Case				
25034	Base Case				
25035	Base Case				
25036	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25037	Base Case	[redacted]			
25038	Base Case				
25039	Base Case				
25040	Base Case				
25041	Base Case				
25042	Base Case				
25043	Base Case				
25044	Base Case				
25045	Base Case				
25046	Base Case				
25047	Base Case				
25048	Base Case				
25049	Base Case				
25050	Base Case				
25051	Base Case				
25052	Base Case				
25053	Base Case				
25054	Base Case				
25055	Base Case				
25056	Base Case				
25057	Base Case				
25058	Base Case				
25059	Base Case				
25060	Base Case				
25061	Base Case				
25062	Base Case				
25063	Base Case				
25064	Base Case				
25065	Base Case				
25066	Base Case				
25067	Base Case				
25068	Base Case				
25069	Base Case				
25070	Base Case				
25071	Base Case				
25072	Base Case				
25073	Base Case				
25074	Base Case				
25075	Base Case				
25076	Base Case				
25077	Base Case				
25078	Base Case				
25079	Base Case				
25080	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25081	Base Case	[redacted]			
25082	Base Case				
25083	Base Case				
25084	Base Case				
25085	Base Case				
25086	Base Case				
25087	Base Case				
25088	Base Case				
25089	Base Case				
25090	Base Case				
25091	Base Case				
25092	Base Case				
25093	Base Case				
25094	Base Case				
25095	Base Case				
25096	Base Case				
25097	Base Case				
25098	Base Case				
25099	Base Case				
25100	Base Case				
25101	Base Case				
25102	Base Case				
25103	Base Case				
25104	Base Case				
25105	Base Case				
25106	Base Case				
25107	Base Case				
25108	Base Case				
25109	Base Case				
25110	Base Case				
25111	Base Case				
25112	Base Case				
25113	Base Case				
25114	Base Case				
25115	Base Case				
25116	Base Case				
25117	Base Case				
25118	Base Case				
25119	Base Case				
25120	Base Case				
25121	Base Case				
25122	Base Case				
25123	Base Case				
25124	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25125	Base Case	[redacted]			
25126	Base Case				
25127	Base Case				
25128	Base Case				
25129	Base Case				
25130	Base Case				
25131	Base Case				
25132	Base Case				
25133	Base Case				
25134	Base Case				
25135	Base Case				
25136	Base Case				
25137	Base Case				
25138	Base Case				
25139	Base Case				
25140	Base Case				
25141	Base Case				
25142	Base Case				
25143	Base Case				
25144	Base Case				
25145	Base Case				
25146	Base Case				
25147	Base Case				
25148	Base Case				
25149	Base Case				
25150	Base Case				
25151	Base Case				
25152	Base Case				
25153	Base Case				
25154	Base Case				
25155	Base Case				
25156	Base Case				
25157	Base Case				
25158	Base Case				
25159	Base Case				
25160	Base Case				
25161	Base Case				
25162	Base Case				
25163	Base Case				
25164	Base Case				
25165	Base Case				
25166	Base Case				
25167	Base Case				
25168	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25169	Base Case	[redacted]			
25170	Base Case				
25171	Base Case				
25172	Base Case				
25173	Base Case				
25174	Base Case				
25175	Base Case				
25176	Base Case				
25177	Base Case				
25178	Base Case				
25179	Base Case				
25180	Base Case				
25181	Base Case				
25182	Base Case				
25183	Base Case				
25184	Base Case				
25185	Base Case				
25186	Base Case				
25187	Base Case				
25188	Base Case				
25189	Base Case				
25190	Base Case				
25191	Base Case				
25192	Base Case				
25193	Base Case				
25194	Base Case				
25195	Base Case				
25196	Base Case				
25197	Base Case				
25198	Base Case				
25199	Base Case				
25200	Base Case				
25201	Base Case				
25202	Base Case				
25203	Base Case				
25204	Base Case				
25205	Base Case				
25206	Base Case				
25207	Base Case				
25208	Base Case				
25209	Base Case				
25210	Base Case				
25211	Base Case				
25212	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25213	Base Case	[redacted]			
25214	Base Case				
25215	Base Case				
25216	Base Case				
25217	Base Case				
25218	Base Case				
25219	Base Case				
25220	Base Case				
25221	Base Case				
25222	Base Case				
25223	Base Case				
25224	Base Case				
25225	Base Case				
25226	Base Case				
25227	Base Case				
25228	Base Case				
25229	Base Case				
25230	Base Case				
25231	Base Case				
25232	Base Case				
25233	Base Case				
25234	Base Case				
25235	Base Case				
25236	Base Case				
25237	Base Case				
25238	Base Case				
25239	Base Case				
25240	Base Case				
25241	Base Case				
25242	Base Case				
25243	Base Case				
25244	Base Case				
25245	Base Case				
25246	Base Case				
25247	Base Case				
25248	Base Case				
25249	Base Case				
25250	Base Case				
25251	Base Case				
25252	Base Case				
25253	Base Case				
25254	Base Case				
25255	Base Case				
25256	Base Case				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25257	Base Case	[redacted]			
25258	Base Case				
25259	Base Case				
25260	Base Case				
25261	Base Case				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1	With ANE Only	[redacted]			
2	With ANE Only				
3	With ANE Only				
4	With ANE Only				
5	With ANE Only				
6	With ANE Only				
7	With ANE Only				
8	With ANE Only				
9	With ANE Only				
10	With ANE Only				
11	With ANE Only				
12	With ANE Only				
13	With ANE Only				
14	With ANE Only				
15	With ANE Only				
16	With ANE Only				
17	With ANE Only				
18	With ANE Only				
19	With ANE Only				
20	With ANE Only				
21	With ANE Only				
22	With ANE Only				
23	With ANE Only				
24	With ANE Only				
25	With ANE Only				
26	With ANE Only				
27	With ANE Only				
28	With ANE Only				
29	With ANE Only				
30	With ANE Only				
31	With ANE Only				
32	With ANE Only				
33	With ANE Only				
34	With ANE Only				
35	With ANE Only				
36	With ANE Only				
37	With ANE Only				
38	With ANE Only				
39	With ANE Only				
40	With ANE Only				
41	With ANE Only				
42	With ANE Only				
43	With ANE Only				
44	With ANE Only				
45	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
46	With ANE Only	[redacted]			
47	With ANE Only				
48	With ANE Only				
49	With ANE Only				
50	With ANE Only				
51	With ANE Only				
52	With ANE Only				
53	With ANE Only				
54	With ANE Only				
55	With ANE Only				
56	With ANE Only				
57	With ANE Only				
58	With ANE Only				
59	With ANE Only				
60	With ANE Only				
61	With ANE Only				
62	With ANE Only				
63	With ANE Only				
64	With ANE Only				
65	With ANE Only				
66	With ANE Only				
67	With ANE Only				
68	With ANE Only				
69	With ANE Only				
70	With ANE Only				
71	With ANE Only				
72	With ANE Only				
73	With ANE Only				
74	With ANE Only				
75	With ANE Only				
76	With ANE Only				
77	With ANE Only				
78	With ANE Only				
79	With ANE Only				
80	With ANE Only				
81	With ANE Only				
82	With ANE Only				
83	With ANE Only				
84	With ANE Only				
85	With ANE Only				
86	With ANE Only				
87	With ANE Only				
88	With ANE Only				
89	With ANE Only				
90	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
91	With ANE Only	[redacted]			
92	With ANE Only				
93	With ANE Only				
94	With ANE Only				
95	With ANE Only				
96	With ANE Only				
97	With ANE Only				
98	With ANE Only				
99	With ANE Only				
100	With ANE Only				
101	With ANE Only				
102	With ANE Only				
103	With ANE Only				
104	With ANE Only				
105	With ANE Only				
106	With ANE Only				
107	With ANE Only				
108	With ANE Only				
109	With ANE Only				
110	With ANE Only				
111	With ANE Only				
112	With ANE Only				
113	With ANE Only				
114	With ANE Only				
115	With ANE Only				
116	With ANE Only				
117	With ANE Only				
118	With ANE Only				
119	With ANE Only				
120	With ANE Only				
121	With ANE Only				
122	With ANE Only				
123	With ANE Only				
124	With ANE Only				
125	With ANE Only				
126	With ANE Only				
127	With ANE Only				
128	With ANE Only				
129	With ANE Only				
130	With ANE Only				
131	With ANE Only				
132	With ANE Only				
133	With ANE Only				
134	With ANE Only				
135	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
136	With ANE Only	[redacted]			
137	With ANE Only				
138	With ANE Only				
139	With ANE Only				
140	With ANE Only				
141	With ANE Only				
142	With ANE Only				
143	With ANE Only				
144	With ANE Only				
145	With ANE Only				
146	With ANE Only				
147	With ANE Only				
148	With ANE Only				
149	With ANE Only				
150	With ANE Only				
151	With ANE Only				
152	With ANE Only				
153	With ANE Only				
154	With ANE Only				
155	With ANE Only				
156	With ANE Only				
157	With ANE Only				
158	With ANE Only				
159	With ANE Only				
160	With ANE Only				
161	With ANE Only				
162	With ANE Only				
163	With ANE Only				
164	With ANE Only				
165	With ANE Only				
166	With ANE Only				
167	With ANE Only				
168	With ANE Only				
169	With ANE Only				
170	With ANE Only				
171	With ANE Only				
172	With ANE Only				
173	With ANE Only				
174	With ANE Only				
175	With ANE Only				
176	With ANE Only				
177	With ANE Only				
178	With ANE Only				
179	With ANE Only				
180	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
181	With ANE Only	[redacted]			
182	With ANE Only				
183	With ANE Only				
184	With ANE Only				
185	With ANE Only				
186	With ANE Only				
187	With ANE Only				
188	With ANE Only				
189	With ANE Only				
190	With ANE Only				
191	With ANE Only				
192	With ANE Only				
193	With ANE Only				
194	With ANE Only				
195	With ANE Only				
196	With ANE Only				
197	With ANE Only				
198	With ANE Only				
199	With ANE Only				
200	With ANE Only				
201	With ANE Only				
202	With ANE Only				
203	With ANE Only				
204	With ANE Only				
205	With ANE Only				
206	With ANE Only				
207	With ANE Only				
208	With ANE Only				
209	With ANE Only				
210	With ANE Only				
211	With ANE Only				
212	With ANE Only				
213	With ANE Only				
214	With ANE Only				
215	With ANE Only				
216	With ANE Only				
217	With ANE Only				
218	With ANE Only				
219	With ANE Only				
220	With ANE Only				
221	With ANE Only				
222	With ANE Only				
223	With ANE Only				
224	With ANE Only				
225	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
226	With ANE Only	[redacted]			
227	With ANE Only				
228	With ANE Only				
229	With ANE Only				
230	With ANE Only				
231	With ANE Only				
232	With ANE Only				
233	With ANE Only				
234	With ANE Only				
235	With ANE Only				
236	With ANE Only				
237	With ANE Only				
238	With ANE Only				
239	With ANE Only				
240	With ANE Only				
241	With ANE Only				
242	With ANE Only				
243	With ANE Only				
244	With ANE Only				
245	With ANE Only				
246	With ANE Only				
247	With ANE Only				
248	With ANE Only				
249	With ANE Only				
250	With ANE Only				
251	With ANE Only				
252	With ANE Only				
253	With ANE Only				
254	With ANE Only				
255	With ANE Only				
256	With ANE Only				
257	With ANE Only				
258	With ANE Only				
259	With ANE Only				
260	With ANE Only				
261	With ANE Only				
262	With ANE Only				
263	With ANE Only				
264	With ANE Only				
265	With ANE Only				
266	With ANE Only				
267	With ANE Only				
268	With ANE Only				
269	With ANE Only				
270	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
271	With ANE Only	[redacted]			
272	With ANE Only				
273	With ANE Only				
274	With ANE Only				
275	With ANE Only				
276	With ANE Only				
277	With ANE Only				
278	With ANE Only				
279	With ANE Only				
280	With ANE Only				
281	With ANE Only				
282	With ANE Only				
283	With ANE Only				
284	With ANE Only				
285	With ANE Only				
286	With ANE Only				
287	With ANE Only				
288	With ANE Only				
289	With ANE Only				
290	With ANE Only				
291	With ANE Only				
292	With ANE Only				
293	With ANE Only				
294	With ANE Only				
295	With ANE Only				
296	With ANE Only				
297	With ANE Only				
298	With ANE Only				
299	With ANE Only				
300	With ANE Only				
301	With ANE Only				
302	With ANE Only				
303	With ANE Only				
304	With ANE Only				
305	With ANE Only				
306	With ANE Only				
307	With ANE Only				
308	With ANE Only				
309	With ANE Only				
310	With ANE Only				
311	With ANE Only				
312	With ANE Only				
313	With ANE Only				
314	With ANE Only				
315	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
316	With ANE Only	[redacted]			
317	With ANE Only				
318	With ANE Only				
319	With ANE Only				
320	With ANE Only				
321	With ANE Only				
322	With ANE Only				
323	With ANE Only				
324	With ANE Only				
325	With ANE Only				
326	With ANE Only				
327	With ANE Only				
328	With ANE Only				
329	With ANE Only				
330	With ANE Only				
331	With ANE Only				
332	With ANE Only				
333	With ANE Only				
334	With ANE Only				
335	With ANE Only				
336	With ANE Only				
337	With ANE Only				
338	With ANE Only				
339	With ANE Only				
340	With ANE Only				
341	With ANE Only				
342	With ANE Only				
343	With ANE Only				
344	With ANE Only				
345	With ANE Only				
346	With ANE Only				
347	With ANE Only				
348	With ANE Only				
349	With ANE Only				
350	With ANE Only				
351	With ANE Only				
352	With ANE Only				
353	With ANE Only				
354	With ANE Only				
355	With ANE Only				
356	With ANE Only				
357	With ANE Only				
358	With ANE Only				
359	With ANE Only				
360	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
361	With ANE Only	[redacted]			
362	With ANE Only				
363	With ANE Only				
364	With ANE Only				
365	With ANE Only				
366	With ANE Only				
367	With ANE Only				
368	With ANE Only				
369	With ANE Only				
370	With ANE Only				
371	With ANE Only				
372	With ANE Only				
373	With ANE Only				
374	With ANE Only				
375	With ANE Only				
376	With ANE Only				
377	With ANE Only				
378	With ANE Only				
379	With ANE Only				
380	With ANE Only				
381	With ANE Only				
382	With ANE Only				
383	With ANE Only				
384	With ANE Only				
385	With ANE Only				
386	With ANE Only				
387	With ANE Only				
388	With ANE Only				
389	With ANE Only				
390	With ANE Only				
391	With ANE Only				
392	With ANE Only				
393	With ANE Only				
394	With ANE Only				
395	With ANE Only				
396	With ANE Only				
397	With ANE Only				
398	With ANE Only				
399	With ANE Only				
400	With ANE Only				
401	With ANE Only				
402	With ANE Only				
403	With ANE Only				
404	With ANE Only				
405	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
406	With ANE Only	[redacted]			
407	With ANE Only				
408	With ANE Only				
409	With ANE Only				
410	With ANE Only				
411	With ANE Only				
412	With ANE Only				
413	With ANE Only				
414	With ANE Only				
415	With ANE Only				
416	With ANE Only				
417	With ANE Only				
418	With ANE Only				
419	With ANE Only				
420	With ANE Only				
421	With ANE Only				
422	With ANE Only				
423	With ANE Only				
424	With ANE Only				
425	With ANE Only				
426	With ANE Only				
427	With ANE Only				
428	With ANE Only				
429	With ANE Only				
430	With ANE Only				
431	With ANE Only				
432	With ANE Only				
433	With ANE Only				
434	With ANE Only				
435	With ANE Only				
436	With ANE Only				
437	With ANE Only				
438	With ANE Only				
439	With ANE Only				
440	With ANE Only				
441	With ANE Only				
442	With ANE Only				
443	With ANE Only				
444	With ANE Only				
445	With ANE Only				
446	With ANE Only				
447	With ANE Only				
448	With ANE Only				
449	With ANE Only				
450	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
451	With ANE Only	[redacted]			
452	With ANE Only				
453	With ANE Only				
454	With ANE Only				
455	With ANE Only				
456	With ANE Only				
457	With ANE Only				
458	With ANE Only				
459	With ANE Only				
460	With ANE Only				
461	With ANE Only				
462	With ANE Only				
463	With ANE Only				
464	With ANE Only				
465	With ANE Only				
466	With ANE Only				
467	With ANE Only				
468	With ANE Only				
469	With ANE Only				
470	With ANE Only				
471	With ANE Only				
472	With ANE Only				
473	With ANE Only				
474	With ANE Only				
475	With ANE Only				
476	With ANE Only				
477	With ANE Only				
478	With ANE Only				
479	With ANE Only				
480	With ANE Only				
481	With ANE Only				
482	With ANE Only				
483	With ANE Only				
484	With ANE Only				
485	With ANE Only				
486	With ANE Only				
487	With ANE Only				
488	With ANE Only				
489	With ANE Only				
490	With ANE Only				
491	With ANE Only				
492	With ANE Only				
493	With ANE Only				
494	With ANE Only				
495	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
496	With ANE Only	[redacted]			
497	With ANE Only				
498	With ANE Only				
499	With ANE Only				
500	With ANE Only				
501	With ANE Only				
502	With ANE Only				
503	With ANE Only				
504	With ANE Only				
505	With ANE Only				
506	With ANE Only				
507	With ANE Only				
508	With ANE Only				
509	With ANE Only				
510	With ANE Only				
511	With ANE Only				
512	With ANE Only				
513	With ANE Only				
514	With ANE Only				
515	With ANE Only				
516	With ANE Only				
517	With ANE Only				
518	With ANE Only				
519	With ANE Only				
520	With ANE Only				
521	With ANE Only				
522	With ANE Only				
523	With ANE Only				
524	With ANE Only				
525	With ANE Only				
526	With ANE Only				
527	With ANE Only				
528	With ANE Only				
529	With ANE Only				
530	With ANE Only				
531	With ANE Only				
532	With ANE Only				
533	With ANE Only				
534	With ANE Only				
535	With ANE Only				
536	With ANE Only				
537	With ANE Only				
538	With ANE Only				
539	With ANE Only				
540	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
541	With ANE Only	[redacted]			
542	With ANE Only				
543	With ANE Only				
544	With ANE Only				
545	With ANE Only				
546	With ANE Only				
547	With ANE Only				
548	With ANE Only				
549	With ANE Only				
550	With ANE Only				
551	With ANE Only				
552	With ANE Only				
553	With ANE Only				
554	With ANE Only				
555	With ANE Only				
556	With ANE Only				
557	With ANE Only				
558	With ANE Only				
559	With ANE Only				
560	With ANE Only				
561	With ANE Only				
562	With ANE Only				
563	With ANE Only				
564	With ANE Only				
565	With ANE Only				
566	With ANE Only				
567	With ANE Only				
568	With ANE Only				
569	With ANE Only				
570	With ANE Only				
571	With ANE Only				
572	With ANE Only				
573	With ANE Only				
574	With ANE Only				
575	With ANE Only				
576	With ANE Only				
577	With ANE Only				
578	With ANE Only				
579	With ANE Only				
580	With ANE Only				
581	With ANE Only				
582	With ANE Only				
583	With ANE Only				
584	With ANE Only				
585	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
586	With ANE Only	[redacted]			
587	With ANE Only				
588	With ANE Only				
589	With ANE Only				
590	With ANE Only				
591	With ANE Only				
592	With ANE Only				
593	With ANE Only				
594	With ANE Only				
595	With ANE Only				
596	With ANE Only				
597	With ANE Only				
598	With ANE Only				
599	With ANE Only				
600	With ANE Only				
601	With ANE Only				
602	With ANE Only				
603	With ANE Only				
604	With ANE Only				
605	With ANE Only				
606	With ANE Only				
607	With ANE Only				
608	With ANE Only				
609	With ANE Only				
610	With ANE Only				
611	With ANE Only				
612	With ANE Only				
613	With ANE Only				
614	With ANE Only				
615	With ANE Only				
616	With ANE Only				
617	With ANE Only				
618	With ANE Only				
619	With ANE Only				
620	With ANE Only				
621	With ANE Only				
622	With ANE Only				
623	With ANE Only				
624	With ANE Only				
625	With ANE Only				
626	With ANE Only				
627	With ANE Only				
628	With ANE Only				
629	With ANE Only				
630	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
631	With ANE Only	[redacted]			
632	With ANE Only				
633	With ANE Only				
634	With ANE Only				
635	With ANE Only				
636	With ANE Only				
637	With ANE Only				
638	With ANE Only				
639	With ANE Only				
640	With ANE Only				
641	With ANE Only				
642	With ANE Only				
643	With ANE Only				
644	With ANE Only				
645	With ANE Only				
646	With ANE Only				
647	With ANE Only				
648	With ANE Only				
649	With ANE Only				
650	With ANE Only				
651	With ANE Only				
652	With ANE Only				
653	With ANE Only				
654	With ANE Only				
655	With ANE Only				
656	With ANE Only				
657	With ANE Only				
658	With ANE Only				
659	With ANE Only				
660	With ANE Only				
661	With ANE Only				
662	With ANE Only				
663	With ANE Only				
664	With ANE Only				
665	With ANE Only				
666	With ANE Only				
667	With ANE Only				
668	With ANE Only				
669	With ANE Only				
670	With ANE Only				
671	With ANE Only				
672	With ANE Only				
673	With ANE Only				
674	With ANE Only				
675	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
676	With ANE Only	[redacted]			
677	With ANE Only				
678	With ANE Only				
679	With ANE Only				
680	With ANE Only				
681	With ANE Only				
682	With ANE Only				
683	With ANE Only				
684	With ANE Only				
685	With ANE Only				
686	With ANE Only				
687	With ANE Only				
688	With ANE Only				
689	With ANE Only				
690	With ANE Only				
691	With ANE Only				
692	With ANE Only				
693	With ANE Only				
694	With ANE Only				
695	With ANE Only				
696	With ANE Only				
697	With ANE Only				
698	With ANE Only				
699	With ANE Only				
700	With ANE Only				
701	With ANE Only				
702	With ANE Only				
703	With ANE Only				
704	With ANE Only				
705	With ANE Only				
706	With ANE Only				
707	With ANE Only				
708	With ANE Only				
709	With ANE Only				
710	With ANE Only				
711	With ANE Only				
712	With ANE Only				
713	With ANE Only				
714	With ANE Only				
715	With ANE Only				
716	With ANE Only				
717	With ANE Only				
718	With ANE Only				
719	With ANE Only				
720	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
721	With ANE Only	[redacted]			
722	With ANE Only				
723	With ANE Only				
724	With ANE Only				
725	With ANE Only				
726	With ANE Only				
727	With ANE Only				
728	With ANE Only				
729	With ANE Only				
730	With ANE Only				
731	With ANE Only				
732	With ANE Only				
733	With ANE Only				
734	With ANE Only				
735	With ANE Only				
736	With ANE Only				
737	With ANE Only				
738	With ANE Only				
739	With ANE Only				
740	With ANE Only				
741	With ANE Only				
742	With ANE Only				
743	With ANE Only				
744	With ANE Only				
745	With ANE Only				
746	With ANE Only				
747	With ANE Only				
748	With ANE Only				
749	With ANE Only				
750	With ANE Only				
751	With ANE Only				
752	With ANE Only				
753	With ANE Only				
754	With ANE Only				
755	With ANE Only				
756	With ANE Only				
757	With ANE Only				
758	With ANE Only				
759	With ANE Only				
760	With ANE Only				
761	With ANE Only				
762	With ANE Only				
763	With ANE Only				
764	With ANE Only				
765	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
766	With ANE Only	[redacted]			
767	With ANE Only				
768	With ANE Only				
769	With ANE Only				
770	With ANE Only				
771	With ANE Only				
772	With ANE Only				
773	With ANE Only				
774	With ANE Only				
775	With ANE Only				
776	With ANE Only				
777	With ANE Only				
778	With ANE Only				
779	With ANE Only				
780	With ANE Only				
781	With ANE Only				
782	With ANE Only				
783	With ANE Only				
784	With ANE Only				
785	With ANE Only				
786	With ANE Only				
787	With ANE Only				
788	With ANE Only				
789	With ANE Only				
790	With ANE Only				
791	With ANE Only				
792	With ANE Only				
793	With ANE Only				
794	With ANE Only				
795	With ANE Only				
796	With ANE Only				
797	With ANE Only				
798	With ANE Only				
799	With ANE Only				
800	With ANE Only				
801	With ANE Only				
802	With ANE Only				
803	With ANE Only				
804	With ANE Only				
805	With ANE Only				
806	With ANE Only				
807	With ANE Only				
808	With ANE Only				
809	With ANE Only				
810	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
811	With ANE Only	[redacted]			
812	With ANE Only				
813	With ANE Only				
814	With ANE Only				
815	With ANE Only				
816	With ANE Only				
817	With ANE Only				
818	With ANE Only				
819	With ANE Only				
820	With ANE Only				
821	With ANE Only				
822	With ANE Only				
823	With ANE Only				
824	With ANE Only				
825	With ANE Only				
826	With ANE Only				
827	With ANE Only				
828	With ANE Only				
829	With ANE Only				
830	With ANE Only				
831	With ANE Only				
832	With ANE Only				
833	With ANE Only				
834	With ANE Only				
835	With ANE Only				
836	With ANE Only				
837	With ANE Only				
838	With ANE Only				
839	With ANE Only				
840	With ANE Only				
841	With ANE Only				
842	With ANE Only				
843	With ANE Only				
844	With ANE Only				
845	With ANE Only				
846	With ANE Only				
847	With ANE Only				
848	With ANE Only				
849	With ANE Only				
850	With ANE Only				
851	With ANE Only				
852	With ANE Only				
853	With ANE Only				
854	With ANE Only				
855	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
856	With ANE Only	[redacted]			
857	With ANE Only				
858	With ANE Only				
859	With ANE Only				
860	With ANE Only				
861	With ANE Only				
862	With ANE Only				
863	With ANE Only				
864	With ANE Only				
865	With ANE Only				
866	With ANE Only				
867	With ANE Only				
868	With ANE Only				
869	With ANE Only				
870	With ANE Only				
871	With ANE Only				
872	With ANE Only				
873	With ANE Only				
874	With ANE Only				
875	With ANE Only				
876	With ANE Only				
877	With ANE Only				
878	With ANE Only				
879	With ANE Only				
880	With ANE Only				
881	With ANE Only				
882	With ANE Only				
883	With ANE Only				
884	With ANE Only				
885	With ANE Only				
886	With ANE Only				
887	With ANE Only				
888	With ANE Only				
889	With ANE Only				
890	With ANE Only				
891	With ANE Only				
892	With ANE Only				
893	With ANE Only				
894	With ANE Only				
895	With ANE Only				
896	With ANE Only				
897	With ANE Only				
898	With ANE Only				
899	With ANE Only				
900	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
901	With ANE Only	[redacted]			
902	With ANE Only				
903	With ANE Only				
904	With ANE Only				
905	With ANE Only				
906	With ANE Only				
907	With ANE Only				
908	With ANE Only				
909	With ANE Only				
910	With ANE Only				
911	With ANE Only				
912	With ANE Only				
913	With ANE Only				
914	With ANE Only				
915	With ANE Only				
916	With ANE Only				
917	With ANE Only				
918	With ANE Only				
919	With ANE Only				
920	With ANE Only				
921	With ANE Only				
922	With ANE Only				
923	With ANE Only				
924	With ANE Only				
925	With ANE Only				
926	With ANE Only				
927	With ANE Only				
928	With ANE Only				
929	With ANE Only				
930	With ANE Only				
931	With ANE Only				
932	With ANE Only				
933	With ANE Only				
934	With ANE Only				
935	With ANE Only				
936	With ANE Only				
937	With ANE Only				
938	With ANE Only				
939	With ANE Only				
940	With ANE Only				
941	With ANE Only				
942	With ANE Only				
943	With ANE Only				
944	With ANE Only				
945	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
946	With ANE Only	[redacted]			
947	With ANE Only				
948	With ANE Only				
949	With ANE Only				
950	With ANE Only				
951	With ANE Only				
952	With ANE Only				
953	With ANE Only				
954	With ANE Only				
955	With ANE Only				
956	With ANE Only				
957	With ANE Only				
958	With ANE Only				
959	With ANE Only				
960	With ANE Only				
961	With ANE Only				
962	With ANE Only				
963	With ANE Only				
964	With ANE Only				
965	With ANE Only				
966	With ANE Only				
967	With ANE Only				
968	With ANE Only				
969	With ANE Only				
970	With ANE Only				
971	With ANE Only				
972	With ANE Only				
973	With ANE Only				
974	With ANE Only				
975	With ANE Only				
976	With ANE Only				
977	With ANE Only				
978	With ANE Only				
979	With ANE Only				
980	With ANE Only				
981	With ANE Only				
982	With ANE Only				
983	With ANE Only				
984	With ANE Only				
985	With ANE Only				
986	With ANE Only				
987	With ANE Only				
988	With ANE Only				
989	With ANE Only				
990	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
991	With ANE Only	[redacted]			
992	With ANE Only				
993	With ANE Only				
994	With ANE Only				
995	With ANE Only				
996	With ANE Only				
997	With ANE Only				
998	With ANE Only				
999	With ANE Only				
1000	With ANE Only				
1001	With ANE Only				
1002	With ANE Only				
1003	With ANE Only				
1004	With ANE Only				
1005	With ANE Only				
1006	With ANE Only				
1007	With ANE Only				
1008	With ANE Only				
1009	With ANE Only				
1010	With ANE Only				
1011	With ANE Only				
1012	With ANE Only				
1013	With ANE Only				
1014	With ANE Only				
1015	With ANE Only				
1016	With ANE Only				
1017	With ANE Only				
1018	With ANE Only				
1019	With ANE Only				
1020	With ANE Only				
1021	With ANE Only				
1022	With ANE Only				
1023	With ANE Only				
1024	With ANE Only				
1025	With ANE Only				
1026	With ANE Only				
1027	With ANE Only				
1028	With ANE Only				
1029	With ANE Only				
1030	With ANE Only				
1031	With ANE Only				
1032	With ANE Only				
1033	With ANE Only				
1034	With ANE Only				
1035	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1036	With ANE Only	[redacted]			
1037	With ANE Only				
1038	With ANE Only				
1039	With ANE Only				
1040	With ANE Only				
1041	With ANE Only				
1042	With ANE Only				
1043	With ANE Only				
1044	With ANE Only				
1045	With ANE Only				
1046	With ANE Only				
1047	With ANE Only				
1048	With ANE Only				
1049	With ANE Only				
1050	With ANE Only				
1051	With ANE Only				
1052	With ANE Only				
1053	With ANE Only				
1054	With ANE Only				
1055	With ANE Only				
1056	With ANE Only				
1057	With ANE Only				
1058	With ANE Only				
1059	With ANE Only				
1060	With ANE Only				
1061	With ANE Only				
1062	With ANE Only				
1063	With ANE Only				
1064	With ANE Only				
1065	With ANE Only				
1066	With ANE Only				
1067	With ANE Only				
1068	With ANE Only				
1069	With ANE Only				
1070	With ANE Only				
1071	With ANE Only				
1072	With ANE Only				
1073	With ANE Only				
1074	With ANE Only				
1075	With ANE Only				
1076	With ANE Only				
1077	With ANE Only				
1078	With ANE Only				
1079	With ANE Only				
1080	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1081	With ANE Only	[redacted]			
1082	With ANE Only				
1083	With ANE Only				
1084	With ANE Only				
1085	With ANE Only				
1086	With ANE Only				
1087	With ANE Only				
1088	With ANE Only				
1089	With ANE Only				
1090	With ANE Only				
1091	With ANE Only				
1092	With ANE Only				
1093	With ANE Only				
1094	With ANE Only				
1095	With ANE Only				
1096	With ANE Only				
1097	With ANE Only				
1098	With ANE Only				
1099	With ANE Only				
1100	With ANE Only				
1101	With ANE Only				
1102	With ANE Only				
1103	With ANE Only				
1104	With ANE Only				
1105	With ANE Only				
1106	With ANE Only				
1107	With ANE Only				
1108	With ANE Only				
1109	With ANE Only				
1110	With ANE Only				
1111	With ANE Only				
1112	With ANE Only				
1113	With ANE Only				
1114	With ANE Only				
1115	With ANE Only				
1116	With ANE Only				
1117	With ANE Only				
1118	With ANE Only				
1119	With ANE Only				
1120	With ANE Only				
1121	With ANE Only				
1122	With ANE Only				
1123	With ANE Only				
1124	With ANE Only				
1125	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1126	With ANE Only	[redacted]			
1127	With ANE Only				
1128	With ANE Only				
1129	With ANE Only				
1130	With ANE Only				
1131	With ANE Only				
1132	With ANE Only				
1133	With ANE Only				
1134	With ANE Only				
1135	With ANE Only				
1136	With ANE Only				
1137	With ANE Only				
1138	With ANE Only				
1139	With ANE Only				
1140	With ANE Only				
1141	With ANE Only				
1142	With ANE Only				
1143	With ANE Only				
1144	With ANE Only				
1145	With ANE Only				
1146	With ANE Only				
1147	With ANE Only				
1148	With ANE Only				
1149	With ANE Only				
1150	With ANE Only				
1151	With ANE Only				
1152	With ANE Only				
1153	With ANE Only				
1154	With ANE Only				
1155	With ANE Only				
1156	With ANE Only				
1157	With ANE Only				
1158	With ANE Only				
1159	With ANE Only				
1160	With ANE Only				
1161	With ANE Only				
1162	With ANE Only				
1163	With ANE Only				
1164	With ANE Only				
1165	With ANE Only				
1166	With ANE Only				
1167	With ANE Only				
1168	With ANE Only				
1169	With ANE Only				
1170	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1171	With ANE Only	[redacted]			
1172	With ANE Only				
1173	With ANE Only				
1174	With ANE Only				
1175	With ANE Only				
1176	With ANE Only				
1177	With ANE Only				
1178	With ANE Only				
1179	With ANE Only				
1180	With ANE Only				
1181	With ANE Only				
1182	With ANE Only				
1183	With ANE Only				
1184	With ANE Only				
1185	With ANE Only				
1186	With ANE Only				
1187	With ANE Only				
1188	With ANE Only				
1189	With ANE Only				
1190	With ANE Only				
1191	With ANE Only				
1192	With ANE Only				
1193	With ANE Only				
1194	With ANE Only				
1195	With ANE Only				
1196	With ANE Only				
1197	With ANE Only				
1198	With ANE Only				
1199	With ANE Only				
1200	With ANE Only				
1201	With ANE Only				
1202	With ANE Only				
1203	With ANE Only				
1204	With ANE Only				
1205	With ANE Only				
1206	With ANE Only				
1207	With ANE Only				
1208	With ANE Only				
1209	With ANE Only				
1210	With ANE Only				
1211	With ANE Only				
1212	With ANE Only				
1213	With ANE Only				
1214	With ANE Only				
1215	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1216	With ANE Only	[redacted]			
1217	With ANE Only				
1218	With ANE Only				
1219	With ANE Only				
1220	With ANE Only				
1221	With ANE Only				
1222	With ANE Only				
1223	With ANE Only				
1224	With ANE Only				
1225	With ANE Only				
1226	With ANE Only				
1227	With ANE Only				
1228	With ANE Only				
1229	With ANE Only				
1230	With ANE Only				
1231	With ANE Only				
1232	With ANE Only				
1233	With ANE Only				
1234	With ANE Only				
1235	With ANE Only				
1236	With ANE Only				
1237	With ANE Only				
1238	With ANE Only				
1239	With ANE Only				
1240	With ANE Only				
1241	With ANE Only				
1242	With ANE Only				
1243	With ANE Only				
1244	With ANE Only				
1245	With ANE Only				
1246	With ANE Only				
1247	With ANE Only				
1248	With ANE Only				
1249	With ANE Only				
1250	With ANE Only				
1251	With ANE Only				
1252	With ANE Only				
1253	With ANE Only				
1254	With ANE Only				
1255	With ANE Only				
1256	With ANE Only				
1257	With ANE Only				
1258	With ANE Only				
1259	With ANE Only				
1260	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1261	With ANE Only	[redacted]			
1262	With ANE Only				
1263	With ANE Only				
1264	With ANE Only				
1265	With ANE Only				
1266	With ANE Only				
1267	With ANE Only				
1268	With ANE Only				
1269	With ANE Only				
1270	With ANE Only				
1271	With ANE Only				
1272	With ANE Only				
1273	With ANE Only				
1274	With ANE Only				
1275	With ANE Only				
1276	With ANE Only				
1277	With ANE Only				
1278	With ANE Only				
1279	With ANE Only				
1280	With ANE Only				
1281	With ANE Only				
1282	With ANE Only				
1283	With ANE Only				
1284	With ANE Only				
1285	With ANE Only				
1286	With ANE Only				
1287	With ANE Only				
1288	With ANE Only				
1289	With ANE Only				
1290	With ANE Only				
1291	With ANE Only				
1292	With ANE Only				
1293	With ANE Only				
1294	With ANE Only				
1295	With ANE Only				
1296	With ANE Only				
1297	With ANE Only				
1298	With ANE Only				
1299	With ANE Only				
1300	With ANE Only				
1301	With ANE Only				
1302	With ANE Only				
1303	With ANE Only				
1304	With ANE Only				
1305	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1306	With ANE Only	[redacted]			
1307	With ANE Only				
1308	With ANE Only				
1309	With ANE Only				
1310	With ANE Only				
1311	With ANE Only				
1312	With ANE Only				
1313	With ANE Only				
1314	With ANE Only				
1315	With ANE Only				
1316	With ANE Only				
1317	With ANE Only				
1318	With ANE Only				
1319	With ANE Only				
1320	With ANE Only				
1321	With ANE Only				
1322	With ANE Only				
1323	With ANE Only				
1324	With ANE Only				
1325	With ANE Only				
1326	With ANE Only				
1327	With ANE Only				
1328	With ANE Only				
1329	With ANE Only				
1330	With ANE Only				
1331	With ANE Only				
1332	With ANE Only				
1333	With ANE Only				
1334	With ANE Only				
1335	With ANE Only				
1336	With ANE Only				
1337	With ANE Only				
1338	With ANE Only				
1339	With ANE Only				
1340	With ANE Only				
1341	With ANE Only				
1342	With ANE Only				
1343	With ANE Only				
1344	With ANE Only				
1345	With ANE Only				
1346	With ANE Only				
1347	With ANE Only				
1348	With ANE Only				
1349	With ANE Only				
1350	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1351	With ANE Only	[redacted]			
1352	With ANE Only				
1353	With ANE Only				
1354	With ANE Only				
1355	With ANE Only				
1356	With ANE Only				
1357	With ANE Only				
1358	With ANE Only				
1359	With ANE Only				
1360	With ANE Only				
1361	With ANE Only				
1362	With ANE Only				
1363	With ANE Only				
1364	With ANE Only				
1365	With ANE Only				
1366	With ANE Only				
1367	With ANE Only				
1368	With ANE Only				
1369	With ANE Only				
1370	With ANE Only				
1371	With ANE Only				
1372	With ANE Only				
1373	With ANE Only				
1374	With ANE Only				
1375	With ANE Only				
1376	With ANE Only				
1377	With ANE Only				
1378	With ANE Only				
1379	With ANE Only				
1380	With ANE Only				
1381	With ANE Only				
1382	With ANE Only				
1383	With ANE Only				
1384	With ANE Only				
1385	With ANE Only				
1386	With ANE Only				
1387	With ANE Only				
1388	With ANE Only				
1389	With ANE Only				
1390	With ANE Only				
1391	With ANE Only				
1392	With ANE Only				
1393	With ANE Only				
1394	With ANE Only				
1395	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1396	With ANE Only	[redacted]			
1397	With ANE Only				
1398	With ANE Only				
1399	With ANE Only				
1400	With ANE Only				
1401	With ANE Only				
1402	With ANE Only				
1403	With ANE Only				
1404	With ANE Only				
1405	With ANE Only				
1406	With ANE Only				
1407	With ANE Only				
1408	With ANE Only				
1409	With ANE Only				
1410	With ANE Only				
1411	With ANE Only				
1412	With ANE Only				
1413	With ANE Only				
1414	With ANE Only				
1415	With ANE Only				
1416	With ANE Only				
1417	With ANE Only				
1418	With ANE Only				
1419	With ANE Only				
1420	With ANE Only				
1421	With ANE Only				
1422	With ANE Only				
1423	With ANE Only				
1424	With ANE Only				
1425	With ANE Only				
1426	With ANE Only				
1427	With ANE Only				
1428	With ANE Only				
1429	With ANE Only				
1430	With ANE Only				
1431	With ANE Only				
1432	With ANE Only				
1433	With ANE Only				
1434	With ANE Only				
1435	With ANE Only				
1436	With ANE Only				
1437	With ANE Only				
1438	With ANE Only				
1439	With ANE Only				
1440	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1441	With ANE Only	[redacted]			
1442	With ANE Only				
1443	With ANE Only				
1444	With ANE Only				
1445	With ANE Only				
1446	With ANE Only				
1447	With ANE Only				
1448	With ANE Only				
1449	With ANE Only				
1450	With ANE Only				
1451	With ANE Only				
1452	With ANE Only				
1453	With ANE Only				
1454	With ANE Only				
1455	With ANE Only				
1456	With ANE Only				
1457	With ANE Only				
1458	With ANE Only				
1459	With ANE Only				
1460	With ANE Only				
1461	With ANE Only				
1462	With ANE Only				
1463	With ANE Only				
1464	With ANE Only				
1465	With ANE Only				
1466	With ANE Only				
1467	With ANE Only				
1468	With ANE Only				
1469	With ANE Only				
1470	With ANE Only				
1471	With ANE Only				
1472	With ANE Only				
1473	With ANE Only				
1474	With ANE Only				
1475	With ANE Only				
1476	With ANE Only				
1477	With ANE Only				
1478	With ANE Only				
1479	With ANE Only				
1480	With ANE Only				
1481	With ANE Only				
1482	With ANE Only				
1483	With ANE Only				
1484	With ANE Only				
1485	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1486	With ANE Only	[redacted]			
1487	With ANE Only				
1488	With ANE Only				
1489	With ANE Only				
1490	With ANE Only				
1491	With ANE Only				
1492	With ANE Only				
1493	With ANE Only				
1494	With ANE Only				
1495	With ANE Only				
1496	With ANE Only				
1497	With ANE Only				
1498	With ANE Only				
1499	With ANE Only				
1500	With ANE Only				
1501	With ANE Only				
1502	With ANE Only				
1503	With ANE Only				
1504	With ANE Only				
1505	With ANE Only				
1506	With ANE Only				
1507	With ANE Only				
1508	With ANE Only				
1509	With ANE Only				
1510	With ANE Only				
1511	With ANE Only				
1512	With ANE Only				
1513	With ANE Only				
1514	With ANE Only				
1515	With ANE Only				
1516	With ANE Only				
1517	With ANE Only				
1518	With ANE Only				
1519	With ANE Only				
1520	With ANE Only				
1521	With ANE Only				
1522	With ANE Only				
1523	With ANE Only				
1524	With ANE Only				
1525	With ANE Only				
1526	With ANE Only				
1527	With ANE Only				
1528	With ANE Only				
1529	With ANE Only				
1530	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1531	With ANE Only	[redacted]			
1532	With ANE Only				
1533	With ANE Only				
1534	With ANE Only				
1535	With ANE Only				
1536	With ANE Only				
1537	With ANE Only				
1538	With ANE Only				
1539	With ANE Only				
1540	With ANE Only				
1541	With ANE Only				
1542	With ANE Only				
1543	With ANE Only				
1544	With ANE Only				
1545	With ANE Only				
1546	With ANE Only				
1547	With ANE Only				
1548	With ANE Only				
1549	With ANE Only				
1550	With ANE Only				
1551	With ANE Only				
1552	With ANE Only				
1553	With ANE Only				
1554	With ANE Only				
1555	With ANE Only				
1556	With ANE Only				
1557	With ANE Only				
1558	With ANE Only				
1559	With ANE Only				
1560	With ANE Only				
1561	With ANE Only				
1562	With ANE Only				
1563	With ANE Only				
1564	With ANE Only				
1565	With ANE Only				
1566	With ANE Only				
1567	With ANE Only				
1568	With ANE Only				
1569	With ANE Only				
1570	With ANE Only				
1571	With ANE Only				
1572	With ANE Only				
1573	With ANE Only				
1574	With ANE Only				
1575	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1576	With ANE Only	[redacted]			
1577	With ANE Only				
1578	With ANE Only				
1579	With ANE Only				
1580	With ANE Only				
1581	With ANE Only				
1582	With ANE Only				
1583	With ANE Only				
1584	With ANE Only				
1585	With ANE Only				
1586	With ANE Only				
1587	With ANE Only				
1588	With ANE Only				
1589	With ANE Only				
1590	With ANE Only				
1591	With ANE Only				
1592	With ANE Only				
1593	With ANE Only				
1594	With ANE Only				
1595	With ANE Only				
1596	With ANE Only				
1597	With ANE Only				
1598	With ANE Only				
1599	With ANE Only				
1600	With ANE Only				
1601	With ANE Only				
1602	With ANE Only				
1603	With ANE Only				
1604	With ANE Only				
1605	With ANE Only				
1606	With ANE Only				
1607	With ANE Only				
1608	With ANE Only				
1609	With ANE Only				
1610	With ANE Only				
1611	With ANE Only				
1612	With ANE Only				
1613	With ANE Only				
1614	With ANE Only				
1615	With ANE Only				
1616	With ANE Only				
1617	With ANE Only				
1618	With ANE Only				
1619	With ANE Only				
1620	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1621	With ANE Only	[redacted]			
1622	With ANE Only				
1623	With ANE Only				
1624	With ANE Only				
1625	With ANE Only				
1626	With ANE Only				
1627	With ANE Only				
1628	With ANE Only				
1629	With ANE Only				
1630	With ANE Only				
1631	With ANE Only				
1632	With ANE Only				
1633	With ANE Only				
1634	With ANE Only				
1635	With ANE Only				
1636	With ANE Only				
1637	With ANE Only				
1638	With ANE Only				
1639	With ANE Only				
1640	With ANE Only				
1641	With ANE Only				
1642	With ANE Only				
1643	With ANE Only				
1644	With ANE Only				
1645	With ANE Only				
1646	With ANE Only				
1647	With ANE Only				
1648	With ANE Only				
1649	With ANE Only				
1650	With ANE Only				
1651	With ANE Only				
1652	With ANE Only				
1653	With ANE Only				
1654	With ANE Only				
1655	With ANE Only				
1656	With ANE Only				
1657	With ANE Only				
1658	With ANE Only				
1659	With ANE Only				
1660	With ANE Only				
1661	With ANE Only				
1662	With ANE Only				
1663	With ANE Only				
1664	With ANE Only				
1665	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1666	With ANE Only	[redacted]			
1667	With ANE Only				
1668	With ANE Only				
1669	With ANE Only				
1670	With ANE Only				
1671	With ANE Only				
1672	With ANE Only				
1673	With ANE Only				
1674	With ANE Only				
1675	With ANE Only				
1676	With ANE Only				
1677	With ANE Only				
1678	With ANE Only				
1679	With ANE Only				
1680	With ANE Only				
1681	With ANE Only				
1682	With ANE Only				
1683	With ANE Only				
1684	With ANE Only				
1685	With ANE Only				
1686	With ANE Only				
1687	With ANE Only				
1688	With ANE Only				
1689	With ANE Only				
1690	With ANE Only				
1691	With ANE Only				
1692	With ANE Only				
1693	With ANE Only				
1694	With ANE Only				
1695	With ANE Only				
1696	With ANE Only				
1697	With ANE Only				
1698	With ANE Only				
1699	With ANE Only				
1700	With ANE Only				
1701	With ANE Only				
1702	With ANE Only				
1703	With ANE Only				
1704	With ANE Only				
1705	With ANE Only				
1706	With ANE Only				
1707	With ANE Only				
1708	With ANE Only				
1709	With ANE Only				
1710	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1711	With ANE Only	[redacted]			
1712	With ANE Only				
1713	With ANE Only				
1714	With ANE Only				
1715	With ANE Only				
1716	With ANE Only				
1717	With ANE Only				
1718	With ANE Only				
1719	With ANE Only				
1720	With ANE Only				
1721	With ANE Only				
1722	With ANE Only				
1723	With ANE Only				
1724	With ANE Only				
1725	With ANE Only				
1726	With ANE Only				
1727	With ANE Only				
1728	With ANE Only				
1729	With ANE Only				
1730	With ANE Only				
1731	With ANE Only				
1732	With ANE Only				
1733	With ANE Only				
1734	With ANE Only				
1735	With ANE Only				
1736	With ANE Only				
1737	With ANE Only				
1738	With ANE Only				
1739	With ANE Only				
1740	With ANE Only				
1741	With ANE Only				
1742	With ANE Only				
1743	With ANE Only				
1744	With ANE Only				
1745	With ANE Only				
1746	With ANE Only				
1747	With ANE Only				
1748	With ANE Only				
1749	With ANE Only				
1750	With ANE Only				
1751	With ANE Only				
1752	With ANE Only				
1753	With ANE Only				
1754	With ANE Only				
1755	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1756	With ANE Only	[redacted]			
1757	With ANE Only				
1758	With ANE Only				
1759	With ANE Only				
1760	With ANE Only				
1761	With ANE Only				
1762	With ANE Only				
1763	With ANE Only				
1764	With ANE Only				
1765	With ANE Only				
1766	With ANE Only				
1767	With ANE Only				
1768	With ANE Only				
1769	With ANE Only				
1770	With ANE Only				
1771	With ANE Only				
1772	With ANE Only				
1773	With ANE Only				
1774	With ANE Only				
1775	With ANE Only				
1776	With ANE Only				
1777	With ANE Only				
1778	With ANE Only				
1779	With ANE Only				
1780	With ANE Only				
1781	With ANE Only				
1782	With ANE Only				
1783	With ANE Only				
1784	With ANE Only				
1785	With ANE Only				
1786	With ANE Only				
1787	With ANE Only				
1788	With ANE Only				
1789	With ANE Only				
1790	With ANE Only				
1791	With ANE Only				
1792	With ANE Only				
1793	With ANE Only				
1794	With ANE Only				
1795	With ANE Only				
1796	With ANE Only				
1797	With ANE Only				
1798	With ANE Only				
1799	With ANE Only				
1800	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1801	With ANE Only	[redacted]			
1802	With ANE Only				
1803	With ANE Only				
1804	With ANE Only				
1805	With ANE Only				
1806	With ANE Only				
1807	With ANE Only				
1808	With ANE Only				
1809	With ANE Only				
1810	With ANE Only				
1811	With ANE Only				
1812	With ANE Only				
1813	With ANE Only				
1814	With ANE Only				
1815	With ANE Only				
1816	With ANE Only				
1817	With ANE Only				
1818	With ANE Only				
1819	With ANE Only				
1820	With ANE Only				
1821	With ANE Only				
1822	With ANE Only				
1823	With ANE Only				
1824	With ANE Only				
1825	With ANE Only				
1826	With ANE Only				
1827	With ANE Only				
1828	With ANE Only				
1829	With ANE Only				
1830	With ANE Only				
1831	With ANE Only				
1832	With ANE Only				
1833	With ANE Only				
1834	With ANE Only				
1835	With ANE Only				
1836	With ANE Only				
1837	With ANE Only				
1838	With ANE Only				
1839	With ANE Only				
1840	With ANE Only				
1841	With ANE Only				
1842	With ANE Only				
1843	With ANE Only				
1844	With ANE Only				
1845	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1846	With ANE Only	[redacted]			
1847	With ANE Only				
1848	With ANE Only				
1849	With ANE Only				
1850	With ANE Only				
1851	With ANE Only				
1852	With ANE Only				
1853	With ANE Only				
1854	With ANE Only				
1855	With ANE Only				
1856	With ANE Only				
1857	With ANE Only				
1858	With ANE Only				
1859	With ANE Only				
1860	With ANE Only				
1861	With ANE Only				
1862	With ANE Only				
1863	With ANE Only				
1864	With ANE Only				
1865	With ANE Only				
1866	With ANE Only				
1867	With ANE Only				
1868	With ANE Only				
1869	With ANE Only				
1870	With ANE Only				
1871	With ANE Only				
1872	With ANE Only				
1873	With ANE Only				
1874	With ANE Only				
1875	With ANE Only				
1876	With ANE Only				
1877	With ANE Only				
1878	With ANE Only				
1879	With ANE Only				
1880	With ANE Only				
1881	With ANE Only				
1882	With ANE Only				
1883	With ANE Only				
1884	With ANE Only				
1885	With ANE Only				
1886	With ANE Only				
1887	With ANE Only				
1888	With ANE Only				
1889	With ANE Only				
1890	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1891	With ANE Only	[redacted]			
1892	With ANE Only				
1893	With ANE Only				
1894	With ANE Only				
1895	With ANE Only				
1896	With ANE Only				
1897	With ANE Only				
1898	With ANE Only				
1899	With ANE Only				
1900	With ANE Only				
1901	With ANE Only				
1902	With ANE Only				
1903	With ANE Only				
1904	With ANE Only				
1905	With ANE Only				
1906	With ANE Only				
1907	With ANE Only				
1908	With ANE Only				
1909	With ANE Only				
1910	With ANE Only				
1911	With ANE Only				
1912	With ANE Only				
1913	With ANE Only				
1914	With ANE Only				
1915	With ANE Only				
1916	With ANE Only				
1917	With ANE Only				
1918	With ANE Only				
1919	With ANE Only				
1920	With ANE Only				
1921	With ANE Only				
1922	With ANE Only				
1923	With ANE Only				
1924	With ANE Only				
1925	With ANE Only				
1926	With ANE Only				
1927	With ANE Only				
1928	With ANE Only				
1929	With ANE Only				
1930	With ANE Only				
1931	With ANE Only				
1932	With ANE Only				
1933	With ANE Only				
1934	With ANE Only				
1935	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1936	With ANE Only	[redacted]			
1937	With ANE Only				
1938	With ANE Only				
1939	With ANE Only				
1940	With ANE Only				
1941	With ANE Only				
1942	With ANE Only				
1943	With ANE Only				
1944	With ANE Only				
1945	With ANE Only				
1946	With ANE Only				
1947	With ANE Only				
1948	With ANE Only				
1949	With ANE Only				
1950	With ANE Only				
1951	With ANE Only				
1952	With ANE Only				
1953	With ANE Only				
1954	With ANE Only				
1955	With ANE Only				
1956	With ANE Only				
1957	With ANE Only				
1958	With ANE Only				
1959	With ANE Only				
1960	With ANE Only				
1961	With ANE Only				
1962	With ANE Only				
1963	With ANE Only				
1964	With ANE Only				
1965	With ANE Only				
1966	With ANE Only				
1967	With ANE Only				
1968	With ANE Only				
1969	With ANE Only				
1970	With ANE Only				
1971	With ANE Only				
1972	With ANE Only				
1973	With ANE Only				
1974	With ANE Only				
1975	With ANE Only				
1976	With ANE Only				
1977	With ANE Only				
1978	With ANE Only				
1979	With ANE Only				
1980	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
1981	With ANE Only	[redacted]			
1982	With ANE Only				
1983	With ANE Only				
1984	With ANE Only				
1985	With ANE Only				
1986	With ANE Only				
1987	With ANE Only				
1988	With ANE Only				
1989	With ANE Only				
1990	With ANE Only				
1991	With ANE Only				
1992	With ANE Only				
1993	With ANE Only				
1994	With ANE Only				
1995	With ANE Only				
1996	With ANE Only				
1997	With ANE Only				
1998	With ANE Only				
1999	With ANE Only				
2000	With ANE Only				
2001	With ANE Only				
2002	With ANE Only				
2003	With ANE Only				
2004	With ANE Only				
2005	With ANE Only				
2006	With ANE Only				
2007	With ANE Only				
2008	With ANE Only				
2009	With ANE Only				
2010	With ANE Only				
2011	With ANE Only				
2012	With ANE Only				
2013	With ANE Only				
2014	With ANE Only				
2015	With ANE Only				
2016	With ANE Only				
2017	With ANE Only				
2018	With ANE Only				
2019	With ANE Only				
2020	With ANE Only				
2021	With ANE Only				
2022	With ANE Only				
2023	With ANE Only				
2024	With ANE Only				
2025	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2026	With ANE Only	[redacted]			
2027	With ANE Only				
2028	With ANE Only				
2029	With ANE Only				
2030	With ANE Only				
2031	With ANE Only				
2032	With ANE Only				
2033	With ANE Only				
2034	With ANE Only				
2035	With ANE Only				
2036	With ANE Only				
2037	With ANE Only				
2038	With ANE Only				
2039	With ANE Only				
2040	With ANE Only				
2041	With ANE Only				
2042	With ANE Only				
2043	With ANE Only				
2044	With ANE Only				
2045	With ANE Only				
2046	With ANE Only				
2047	With ANE Only				
2048	With ANE Only				
2049	With ANE Only				
2050	With ANE Only				
2051	With ANE Only				
2052	With ANE Only				
2053	With ANE Only				
2054	With ANE Only				
2055	With ANE Only				
2056	With ANE Only				
2057	With ANE Only				
2058	With ANE Only				
2059	With ANE Only				
2060	With ANE Only				
2061	With ANE Only				
2062	With ANE Only				
2063	With ANE Only				
2064	With ANE Only				
2065	With ANE Only				
2066	With ANE Only				
2067	With ANE Only				
2068	With ANE Only				
2069	With ANE Only				
2070	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2071	With ANE Only	[redacted]			
2072	With ANE Only				
2073	With ANE Only				
2074	With ANE Only				
2075	With ANE Only				
2076	With ANE Only				
2077	With ANE Only				
2078	With ANE Only				
2079	With ANE Only				
2080	With ANE Only				
2081	With ANE Only				
2082	With ANE Only				
2083	With ANE Only				
2084	With ANE Only				
2085	With ANE Only				
2086	With ANE Only				
2087	With ANE Only				
2088	With ANE Only				
2089	With ANE Only				
2090	With ANE Only				
2091	With ANE Only				
2092	With ANE Only				
2093	With ANE Only				
2094	With ANE Only				
2095	With ANE Only				
2096	With ANE Only				
2097	With ANE Only				
2098	With ANE Only				
2099	With ANE Only				
2100	With ANE Only				
2101	With ANE Only				
2102	With ANE Only				
2103	With ANE Only				
2104	With ANE Only				
2105	With ANE Only				
2106	With ANE Only				
2107	With ANE Only				
2108	With ANE Only				
2109	With ANE Only				
2110	With ANE Only				
2111	With ANE Only				
2112	With ANE Only				
2113	With ANE Only				
2114	With ANE Only				
2115	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2116	With ANE Only	[redacted]			
2117	With ANE Only				
2118	With ANE Only				
2119	With ANE Only				
2120	With ANE Only				
2121	With ANE Only				
2122	With ANE Only				
2123	With ANE Only				
2124	With ANE Only				
2125	With ANE Only				
2126	With ANE Only				
2127	With ANE Only				
2128	With ANE Only				
2129	With ANE Only				
2130	With ANE Only				
2131	With ANE Only				
2132	With ANE Only				
2133	With ANE Only				
2134	With ANE Only				
2135	With ANE Only				
2136	With ANE Only				
2137	With ANE Only				
2138	With ANE Only				
2139	With ANE Only				
2140	With ANE Only				
2141	With ANE Only				
2142	With ANE Only				
2143	With ANE Only				
2144	With ANE Only				
2145	With ANE Only				
2146	With ANE Only				
2147	With ANE Only				
2148	With ANE Only				
2149	With ANE Only				
2150	With ANE Only				
2151	With ANE Only				
2152	With ANE Only				
2153	With ANE Only				
2154	With ANE Only				
2155	With ANE Only				
2156	With ANE Only				
2157	With ANE Only				
2158	With ANE Only				
2159	With ANE Only				
2160	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2161	With ANE Only	[redacted]			
2162	With ANE Only				
2163	With ANE Only				
2164	With ANE Only				
2165	With ANE Only				
2166	With ANE Only				
2167	With ANE Only				
2168	With ANE Only				
2169	With ANE Only				
2170	With ANE Only				
2171	With ANE Only				
2172	With ANE Only				
2173	With ANE Only				
2174	With ANE Only				
2175	With ANE Only				
2176	With ANE Only				
2177	With ANE Only				
2178	With ANE Only				
2179	With ANE Only				
2180	With ANE Only				
2181	With ANE Only				
2182	With ANE Only				
2183	With ANE Only				
2184	With ANE Only				
2185	With ANE Only				
2186	With ANE Only				
2187	With ANE Only				
2188	With ANE Only				
2189	With ANE Only				
2190	With ANE Only				
2191	With ANE Only				
2192	With ANE Only				
2193	With ANE Only				
2194	With ANE Only				
2195	With ANE Only				
2196	With ANE Only				
2197	With ANE Only				
2198	With ANE Only				
2199	With ANE Only				
2200	With ANE Only				
2201	With ANE Only				
2202	With ANE Only				
2203	With ANE Only				
2204	With ANE Only				
2205	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2206	With ANE Only	[redacted]			
2207	With ANE Only				
2208	With ANE Only				
2209	With ANE Only				
2210	With ANE Only				
2211	With ANE Only				
2212	With ANE Only				
2213	With ANE Only				
2214	With ANE Only				
2215	With ANE Only				
2216	With ANE Only				
2217	With ANE Only				
2218	With ANE Only				
2219	With ANE Only				
2220	With ANE Only				
2221	With ANE Only				
2222	With ANE Only				
2223	With ANE Only				
2224	With ANE Only				
2225	With ANE Only				
2226	With ANE Only				
2227	With ANE Only				
2228	With ANE Only				
2229	With ANE Only				
2230	With ANE Only				
2231	With ANE Only				
2232	With ANE Only				
2233	With ANE Only				
2234	With ANE Only				
2235	With ANE Only				
2236	With ANE Only				
2237	With ANE Only				
2238	With ANE Only				
2239	With ANE Only				
2240	With ANE Only				
2241	With ANE Only				
2242	With ANE Only				
2243	With ANE Only				
2244	With ANE Only				
2245	With ANE Only				
2246	With ANE Only				
2247	With ANE Only				
2248	With ANE Only				
2249	With ANE Only				
2250	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2251	With ANE Only	[redacted]			
2252	With ANE Only				
2253	With ANE Only				
2254	With ANE Only				
2255	With ANE Only				
2256	With ANE Only				
2257	With ANE Only				
2258	With ANE Only				
2259	With ANE Only				
2260	With ANE Only				
2261	With ANE Only				
2262	With ANE Only				
2263	With ANE Only				
2264	With ANE Only				
2265	With ANE Only				
2266	With ANE Only				
2267	With ANE Only				
2268	With ANE Only				
2269	With ANE Only				
2270	With ANE Only				
2271	With ANE Only				
2272	With ANE Only				
2273	With ANE Only				
2274	With ANE Only				
2275	With ANE Only				
2276	With ANE Only				
2277	With ANE Only				
2278	With ANE Only				
2279	With ANE Only				
2280	With ANE Only				
2281	With ANE Only				
2282	With ANE Only				
2283	With ANE Only				
2284	With ANE Only				
2285	With ANE Only				
2286	With ANE Only				
2287	With ANE Only				
2288	With ANE Only				
2289	With ANE Only				
2290	With ANE Only				
2291	With ANE Only				
2292	With ANE Only				
2293	With ANE Only				
2294	With ANE Only				
2295	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2296	With ANE Only	[redacted]			
2297	With ANE Only				
2298	With ANE Only				
2299	With ANE Only				
2300	With ANE Only				
2301	With ANE Only				
2302	With ANE Only				
2303	With ANE Only				
2304	With ANE Only				
2305	With ANE Only				
2306	With ANE Only				
2307	With ANE Only				
2308	With ANE Only				
2309	With ANE Only				
2310	With ANE Only				
2311	With ANE Only				
2312	With ANE Only				
2313	With ANE Only				
2314	With ANE Only				
2315	With ANE Only				
2316	With ANE Only				
2317	With ANE Only				
2318	With ANE Only				
2319	With ANE Only				
2320	With ANE Only				
2321	With ANE Only				
2322	With ANE Only				
2323	With ANE Only				
2324	With ANE Only				
2325	With ANE Only				
2326	With ANE Only				
2327	With ANE Only				
2328	With ANE Only				
2329	With ANE Only				
2330	With ANE Only				
2331	With ANE Only				
2332	With ANE Only				
2333	With ANE Only				
2334	With ANE Only				
2335	With ANE Only				
2336	With ANE Only				
2337	With ANE Only				
2338	With ANE Only				
2339	With ANE Only				
2340	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2341	With ANE Only	[redacted]			
2342	With ANE Only				
2343	With ANE Only				
2344	With ANE Only				
2345	With ANE Only				
2346	With ANE Only				
2347	With ANE Only				
2348	With ANE Only				
2349	With ANE Only				
2350	With ANE Only				
2351	With ANE Only				
2352	With ANE Only				
2353	With ANE Only				
2354	With ANE Only				
2355	With ANE Only				
2356	With ANE Only				
2357	With ANE Only				
2358	With ANE Only				
2359	With ANE Only				
2360	With ANE Only				
2361	With ANE Only				
2362	With ANE Only				
2363	With ANE Only				
2364	With ANE Only				
2365	With ANE Only				
2366	With ANE Only				
2367	With ANE Only				
2368	With ANE Only				
2369	With ANE Only				
2370	With ANE Only				
2371	With ANE Only				
2372	With ANE Only				
2373	With ANE Only				
2374	With ANE Only				
2375	With ANE Only				
2376	With ANE Only				
2377	With ANE Only				
2378	With ANE Only				
2379	With ANE Only				
2380	With ANE Only				
2381	With ANE Only				
2382	With ANE Only				
2383	With ANE Only				
2384	With ANE Only				
2385	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2386	With ANE Only	[redacted]			
2387	With ANE Only				
2388	With ANE Only				
2389	With ANE Only				
2390	With ANE Only				
2391	With ANE Only				
2392	With ANE Only				
2393	With ANE Only				
2394	With ANE Only				
2395	With ANE Only				
2396	With ANE Only				
2397	With ANE Only				
2398	With ANE Only				
2399	With ANE Only				
2400	With ANE Only				
2401	With ANE Only				
2402	With ANE Only				
2403	With ANE Only				
2404	With ANE Only				
2405	With ANE Only				
2406	With ANE Only				
2407	With ANE Only				
2408	With ANE Only				
2409	With ANE Only				
2410	With ANE Only				
2411	With ANE Only				
2412	With ANE Only				
2413	With ANE Only				
2414	With ANE Only				
2415	With ANE Only				
2416	With ANE Only				
2417	With ANE Only				
2418	With ANE Only				
2419	With ANE Only				
2420	With ANE Only				
2421	With ANE Only				
2422	With ANE Only				
2423	With ANE Only				
2424	With ANE Only				
2425	With ANE Only				
2426	With ANE Only				
2427	With ANE Only				
2428	With ANE Only				
2429	With ANE Only				
2430	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2431	With ANE Only	[redacted]			
2432	With ANE Only				
2433	With ANE Only				
2434	With ANE Only				
2435	With ANE Only				
2436	With ANE Only				
2437	With ANE Only				
2438	With ANE Only				
2439	With ANE Only				
2440	With ANE Only				
2441	With ANE Only				
2442	With ANE Only				
2443	With ANE Only				
2444	With ANE Only				
2445	With ANE Only				
2446	With ANE Only				
2447	With ANE Only				
2448	With ANE Only				
2449	With ANE Only				
2450	With ANE Only				
2451	With ANE Only				
2452	With ANE Only				
2453	With ANE Only				
2454	With ANE Only				
2455	With ANE Only				
2456	With ANE Only				
2457	With ANE Only				
2458	With ANE Only				
2459	With ANE Only				
2460	With ANE Only				
2461	With ANE Only				
2462	With ANE Only				
2463	With ANE Only				
2464	With ANE Only				
2465	With ANE Only				
2466	With ANE Only				
2467	With ANE Only				
2468	With ANE Only				
2469	With ANE Only				
2470	With ANE Only				
2471	With ANE Only				
2472	With ANE Only				
2473	With ANE Only				
2474	With ANE Only				
2475	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2476	With ANE Only	[redacted]			
2477	With ANE Only				
2478	With ANE Only				
2479	With ANE Only				
2480	With ANE Only				
2481	With ANE Only				
2482	With ANE Only				
2483	With ANE Only				
2484	With ANE Only				
2485	With ANE Only				
2486	With ANE Only				
2487	With ANE Only				
2488	With ANE Only				
2489	With ANE Only				
2490	With ANE Only				
2491	With ANE Only				
2492	With ANE Only				
2493	With ANE Only				
2494	With ANE Only				
2495	With ANE Only				
2496	With ANE Only				
2497	With ANE Only				
2498	With ANE Only				
2499	With ANE Only				
2500	With ANE Only				
2501	With ANE Only				
2502	With ANE Only				
2503	With ANE Only				
2504	With ANE Only				
2505	With ANE Only				
2506	With ANE Only				
2507	With ANE Only				
2508	With ANE Only				
2509	With ANE Only				
2510	With ANE Only				
2511	With ANE Only				
2512	With ANE Only				
2513	With ANE Only				
2514	With ANE Only				
2515	With ANE Only				
2516	With ANE Only				
2517	With ANE Only				
2518	With ANE Only				
2519	With ANE Only				
2520	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2521	With ANE Only	[redacted]			
2522	With ANE Only				
2523	With ANE Only				
2524	With ANE Only				
2525	With ANE Only				
2526	With ANE Only				
2527	With ANE Only				
2528	With ANE Only				
2529	With ANE Only				
2530	With ANE Only				
2531	With ANE Only				
2532	With ANE Only				
2533	With ANE Only				
2534	With ANE Only				
2535	With ANE Only				
2536	With ANE Only				
2537	With ANE Only				
2538	With ANE Only				
2539	With ANE Only				
2540	With ANE Only				
2541	With ANE Only				
2542	With ANE Only				
2543	With ANE Only				
2544	With ANE Only				
2545	With ANE Only				
2546	With ANE Only				
2547	With ANE Only				
2548	With ANE Only				
2549	With ANE Only				
2550	With ANE Only				
2551	With ANE Only				
2552	With ANE Only				
2553	With ANE Only				
2554	With ANE Only				
2555	With ANE Only				
2556	With ANE Only				
2557	With ANE Only				
2558	With ANE Only				
2559	With ANE Only				
2560	With ANE Only				
2561	With ANE Only				
2562	With ANE Only				
2563	With ANE Only				
2564	With ANE Only				
2565	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2566	With ANE Only	[redacted]			
2567	With ANE Only				
2568	With ANE Only				
2569	With ANE Only				
2570	With ANE Only				
2571	With ANE Only				
2572	With ANE Only				
2573	With ANE Only				
2574	With ANE Only				
2575	With ANE Only				
2576	With ANE Only				
2577	With ANE Only				
2578	With ANE Only				
2579	With ANE Only				
2580	With ANE Only				
2581	With ANE Only				
2582	With ANE Only				
2583	With ANE Only				
2584	With ANE Only				
2585	With ANE Only				
2586	With ANE Only				
2587	With ANE Only				
2588	With ANE Only				
2589	With ANE Only				
2590	With ANE Only				
2591	With ANE Only				
2592	With ANE Only				
2593	With ANE Only				
2594	With ANE Only				
2595	With ANE Only				
2596	With ANE Only				
2597	With ANE Only				
2598	With ANE Only				
2599	With ANE Only				
2600	With ANE Only				
2601	With ANE Only				
2602	With ANE Only				
2603	With ANE Only				
2604	With ANE Only				
2605	With ANE Only				
2606	With ANE Only				
2607	With ANE Only				
2608	With ANE Only				
2609	With ANE Only				
2610	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2611	With ANE Only	[redacted]			
2612	With ANE Only				
2613	With ANE Only				
2614	With ANE Only				
2615	With ANE Only				
2616	With ANE Only				
2617	With ANE Only				
2618	With ANE Only				
2619	With ANE Only				
2620	With ANE Only				
2621	With ANE Only				
2622	With ANE Only				
2623	With ANE Only				
2624	With ANE Only				
2625	With ANE Only				
2626	With ANE Only				
2627	With ANE Only				
2628	With ANE Only				
2629	With ANE Only				
2630	With ANE Only				
2631	With ANE Only				
2632	With ANE Only				
2633	With ANE Only				
2634	With ANE Only				
2635	With ANE Only				
2636	With ANE Only				
2637	With ANE Only				
2638	With ANE Only				
2639	With ANE Only				
2640	With ANE Only				
2641	With ANE Only				
2642	With ANE Only				
2643	With ANE Only				
2644	With ANE Only				
2645	With ANE Only				
2646	With ANE Only				
2647	With ANE Only				
2648	With ANE Only				
2649	With ANE Only				
2650	With ANE Only				
2651	With ANE Only				
2652	With ANE Only				
2653	With ANE Only				
2654	With ANE Only				
2655	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2656	With ANE Only	[redacted]			
2657	With ANE Only				
2658	With ANE Only				
2659	With ANE Only				
2660	With ANE Only				
2661	With ANE Only				
2662	With ANE Only				
2663	With ANE Only				
2664	With ANE Only				
2665	With ANE Only				
2666	With ANE Only				
2667	With ANE Only				
2668	With ANE Only				
2669	With ANE Only				
2670	With ANE Only				
2671	With ANE Only				
2672	With ANE Only				
2673	With ANE Only				
2674	With ANE Only				
2675	With ANE Only				
2676	With ANE Only				
2677	With ANE Only				
2678	With ANE Only				
2679	With ANE Only				
2680	With ANE Only				
2681	With ANE Only				
2682	With ANE Only				
2683	With ANE Only				
2684	With ANE Only				
2685	With ANE Only				
2686	With ANE Only				
2687	With ANE Only				
2688	With ANE Only				
2689	With ANE Only				
2690	With ANE Only				
2691	With ANE Only				
2692	With ANE Only				
2693	With ANE Only				
2694	With ANE Only				
2695	With ANE Only				
2696	With ANE Only				
2697	With ANE Only				
2698	With ANE Only				
2699	With ANE Only				
2700	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2701	With ANE Only	[redacted]			
2702	With ANE Only				
2703	With ANE Only				
2704	With ANE Only				
2705	With ANE Only				
2706	With ANE Only				
2707	With ANE Only				
2708	With ANE Only				
2709	With ANE Only				
2710	With ANE Only				
2711	With ANE Only				
2712	With ANE Only				
2713	With ANE Only				
2714	With ANE Only				
2715	With ANE Only				
2716	With ANE Only				
2717	With ANE Only				
2718	With ANE Only				
2719	With ANE Only				
2720	With ANE Only				
2721	With ANE Only				
2722	With ANE Only				
2723	With ANE Only				
2724	With ANE Only				
2725	With ANE Only				
2726	With ANE Only				
2727	With ANE Only				
2728	With ANE Only				
2729	With ANE Only				
2730	With ANE Only				
2731	With ANE Only				
2732	With ANE Only				
2733	With ANE Only				
2734	With ANE Only				
2735	With ANE Only				
2736	With ANE Only				
2737	With ANE Only				
2738	With ANE Only				
2739	With ANE Only				
2740	With ANE Only				
2741	With ANE Only				
2742	With ANE Only				
2743	With ANE Only				
2744	With ANE Only				
2745	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2746	With ANE Only	[redacted]			
2747	With ANE Only				
2748	With ANE Only				
2749	With ANE Only				
2750	With ANE Only				
2751	With ANE Only				
2752	With ANE Only				
2753	With ANE Only				
2754	With ANE Only				
2755	With ANE Only				
2756	With ANE Only				
2757	With ANE Only				
2758	With ANE Only				
2759	With ANE Only				
2760	With ANE Only				
2761	With ANE Only				
2762	With ANE Only				
2763	With ANE Only				
2764	With ANE Only				
2765	With ANE Only				
2766	With ANE Only				
2767	With ANE Only				
2768	With ANE Only				
2769	With ANE Only				
2770	With ANE Only				
2771	With ANE Only				
2772	With ANE Only				
2773	With ANE Only				
2774	With ANE Only				
2775	With ANE Only				
2776	With ANE Only				
2777	With ANE Only				
2778	With ANE Only				
2779	With ANE Only				
2780	With ANE Only				
2781	With ANE Only				
2782	With ANE Only				
2783	With ANE Only				
2784	With ANE Only				
2785	With ANE Only				
2786	With ANE Only				
2787	With ANE Only				
2788	With ANE Only				
2789	With ANE Only				
2790	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2791	With ANE Only	[redacted]			
2792	With ANE Only				
2793	With ANE Only				
2794	With ANE Only				
2795	With ANE Only				
2796	With ANE Only				
2797	With ANE Only				
2798	With ANE Only				
2799	With ANE Only				
2800	With ANE Only				
2801	With ANE Only				
2802	With ANE Only				
2803	With ANE Only				
2804	With ANE Only				
2805	With ANE Only				
2806	With ANE Only				
2807	With ANE Only				
2808	With ANE Only				
2809	With ANE Only				
2810	With ANE Only				
2811	With ANE Only				
2812	With ANE Only				
2813	With ANE Only				
2814	With ANE Only				
2815	With ANE Only				
2816	With ANE Only				
2817	With ANE Only				
2818	With ANE Only				
2819	With ANE Only				
2820	With ANE Only				
2821	With ANE Only				
2822	With ANE Only				
2823	With ANE Only				
2824	With ANE Only				
2825	With ANE Only				
2826	With ANE Only				
2827	With ANE Only				
2828	With ANE Only				
2829	With ANE Only				
2830	With ANE Only				
2831	With ANE Only				
2832	With ANE Only				
2833	With ANE Only				
2834	With ANE Only				
2835	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2836	With ANE Only	[redacted]			
2837	With ANE Only				
2838	With ANE Only				
2839	With ANE Only				
2840	With ANE Only				
2841	With ANE Only				
2842	With ANE Only				
2843	With ANE Only				
2844	With ANE Only				
2845	With ANE Only				
2846	With ANE Only				
2847	With ANE Only				
2848	With ANE Only				
2849	With ANE Only				
2850	With ANE Only				
2851	With ANE Only				
2852	With ANE Only				
2853	With ANE Only				
2854	With ANE Only				
2855	With ANE Only				
2856	With ANE Only				
2857	With ANE Only				
2858	With ANE Only				
2859	With ANE Only				
2860	With ANE Only				
2861	With ANE Only				
2862	With ANE Only				
2863	With ANE Only				
2864	With ANE Only				
2865	With ANE Only				
2866	With ANE Only				
2867	With ANE Only				
2868	With ANE Only				
2869	With ANE Only				
2870	With ANE Only				
2871	With ANE Only				
2872	With ANE Only				
2873	With ANE Only				
2874	With ANE Only				
2875	With ANE Only				
2876	With ANE Only				
2877	With ANE Only				
2878	With ANE Only				
2879	With ANE Only				
2880	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2881	With ANE Only	[redacted]			
2882	With ANE Only				
2883	With ANE Only				
2884	With ANE Only				
2885	With ANE Only				
2886	With ANE Only				
2887	With ANE Only				
2888	With ANE Only				
2889	With ANE Only				
2890	With ANE Only				
2891	With ANE Only				
2892	With ANE Only				
2893	With ANE Only				
2894	With ANE Only				
2895	With ANE Only				
2896	With ANE Only				
2897	With ANE Only				
2898	With ANE Only				
2899	With ANE Only				
2900	With ANE Only				
2901	With ANE Only				
2902	With ANE Only				
2903	With ANE Only				
2904	With ANE Only				
2905	With ANE Only				
2906	With ANE Only				
2907	With ANE Only				
2908	With ANE Only				
2909	With ANE Only				
2910	With ANE Only				
2911	With ANE Only				
2912	With ANE Only				
2913	With ANE Only				
2914	With ANE Only				
2915	With ANE Only				
2916	With ANE Only				
2917	With ANE Only				
2918	With ANE Only				
2919	With ANE Only				
2920	With ANE Only				
2921	With ANE Only				
2922	With ANE Only				
2923	With ANE Only				
2924	With ANE Only				
2925	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2926	With ANE Only	[redacted]			
2927	With ANE Only				
2928	With ANE Only				
2929	With ANE Only				
2930	With ANE Only				
2931	With ANE Only				
2932	With ANE Only				
2933	With ANE Only				
2934	With ANE Only				
2935	With ANE Only				
2936	With ANE Only				
2937	With ANE Only				
2938	With ANE Only				
2939	With ANE Only				
2940	With ANE Only				
2941	With ANE Only				
2942	With ANE Only				
2943	With ANE Only				
2944	With ANE Only				
2945	With ANE Only				
2946	With ANE Only				
2947	With ANE Only				
2948	With ANE Only				
2949	With ANE Only				
2950	With ANE Only				
2951	With ANE Only				
2952	With ANE Only				
2953	With ANE Only				
2954	With ANE Only				
2955	With ANE Only				
2956	With ANE Only				
2957	With ANE Only				
2958	With ANE Only				
2959	With ANE Only				
2960	With ANE Only				
2961	With ANE Only				
2962	With ANE Only				
2963	With ANE Only				
2964	With ANE Only				
2965	With ANE Only				
2966	With ANE Only				
2967	With ANE Only				
2968	With ANE Only				
2969	With ANE Only				
2970	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
2971	With ANE Only	[redacted]			
2972	With ANE Only				
2973	With ANE Only				
2974	With ANE Only				
2975	With ANE Only				
2976	With ANE Only				
2977	With ANE Only				
2978	With ANE Only				
2979	With ANE Only				
2980	With ANE Only				
2981	With ANE Only				
2982	With ANE Only				
2983	With ANE Only				
2984	With ANE Only				
2985	With ANE Only				
2986	With ANE Only				
2987	With ANE Only				
2988	With ANE Only				
2989	With ANE Only				
2990	With ANE Only				
2991	With ANE Only				
2992	With ANE Only				
2993	With ANE Only				
2994	With ANE Only				
2995	With ANE Only				
2996	With ANE Only				
2997	With ANE Only				
2998	With ANE Only				
2999	With ANE Only				
3000	With ANE Only				
3001	With ANE Only				
3002	With ANE Only				
3003	With ANE Only				
3004	With ANE Only				
3005	With ANE Only				
3006	With ANE Only				
3007	With ANE Only				
3008	With ANE Only				
3009	With ANE Only				
3010	With ANE Only				
3011	With ANE Only				
3012	With ANE Only				
3013	With ANE Only				
3014	With ANE Only				
3015	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3016	With ANE Only	[redacted]			
3017	With ANE Only				
3018	With ANE Only				
3019	With ANE Only				
3020	With ANE Only				
3021	With ANE Only				
3022	With ANE Only				
3023	With ANE Only				
3024	With ANE Only				
3025	With ANE Only				
3026	With ANE Only				
3027	With ANE Only				
3028	With ANE Only				
3029	With ANE Only				
3030	With ANE Only				
3031	With ANE Only				
3032	With ANE Only				
3033	With ANE Only				
3034	With ANE Only				
3035	With ANE Only				
3036	With ANE Only				
3037	With ANE Only				
3038	With ANE Only				
3039	With ANE Only				
3040	With ANE Only				
3041	With ANE Only				
3042	With ANE Only				
3043	With ANE Only				
3044	With ANE Only				
3045	With ANE Only				
3046	With ANE Only				
3047	With ANE Only				
3048	With ANE Only				
3049	With ANE Only				
3050	With ANE Only				
3051	With ANE Only				
3052	With ANE Only				
3053	With ANE Only				
3054	With ANE Only				
3055	With ANE Only				
3056	With ANE Only				
3057	With ANE Only				
3058	With ANE Only				
3059	With ANE Only				
3060	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3061	With ANE Only	[redacted]			
3062	With ANE Only				
3063	With ANE Only				
3064	With ANE Only				
3065	With ANE Only				
3066	With ANE Only				
3067	With ANE Only				
3068	With ANE Only				
3069	With ANE Only				
3070	With ANE Only				
3071	With ANE Only				
3072	With ANE Only				
3073	With ANE Only				
3074	With ANE Only				
3075	With ANE Only				
3076	With ANE Only				
3077	With ANE Only				
3078	With ANE Only				
3079	With ANE Only				
3080	With ANE Only				
3081	With ANE Only				
3082	With ANE Only				
3083	With ANE Only				
3084	With ANE Only				
3085	With ANE Only				
3086	With ANE Only				
3087	With ANE Only				
3088	With ANE Only				
3089	With ANE Only				
3090	With ANE Only				
3091	With ANE Only				
3092	With ANE Only				
3093	With ANE Only				
3094	With ANE Only				
3095	With ANE Only				
3096	With ANE Only				
3097	With ANE Only				
3098	With ANE Only				
3099	With ANE Only				
3100	With ANE Only				
3101	With ANE Only				
3102	With ANE Only				
3103	With ANE Only				
3104	With ANE Only				
3105	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3106	With ANE Only	[redacted]			
3107	With ANE Only				
3108	With ANE Only				
3109	With ANE Only				
3110	With ANE Only				
3111	With ANE Only				
3112	With ANE Only				
3113	With ANE Only				
3114	With ANE Only				
3115	With ANE Only				
3116	With ANE Only				
3117	With ANE Only				
3118	With ANE Only				
3119	With ANE Only				
3120	With ANE Only				
3121	With ANE Only				
3122	With ANE Only				
3123	With ANE Only				
3124	With ANE Only				
3125	With ANE Only				
3126	With ANE Only				
3127	With ANE Only				
3128	With ANE Only				
3129	With ANE Only				
3130	With ANE Only				
3131	With ANE Only				
3132	With ANE Only				
3133	With ANE Only				
3134	With ANE Only				
3135	With ANE Only				
3136	With ANE Only				
3137	With ANE Only				
3138	With ANE Only				
3139	With ANE Only				
3140	With ANE Only				
3141	With ANE Only				
3142	With ANE Only				
3143	With ANE Only				
3144	With ANE Only				
3145	With ANE Only				
3146	With ANE Only				
3147	With ANE Only				
3148	With ANE Only				
3149	With ANE Only				
3150	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3151	With ANE Only	[redacted]			
3152	With ANE Only				
3153	With ANE Only				
3154	With ANE Only				
3155	With ANE Only				
3156	With ANE Only				
3157	With ANE Only				
3158	With ANE Only				
3159	With ANE Only				
3160	With ANE Only				
3161	With ANE Only				
3162	With ANE Only				
3163	With ANE Only				
3164	With ANE Only				
3165	With ANE Only				
3166	With ANE Only				
3167	With ANE Only				
3168	With ANE Only				
3169	With ANE Only				
3170	With ANE Only				
3171	With ANE Only				
3172	With ANE Only				
3173	With ANE Only				
3174	With ANE Only				
3175	With ANE Only				
3176	With ANE Only				
3177	With ANE Only				
3178	With ANE Only				
3179	With ANE Only				
3180	With ANE Only				
3181	With ANE Only				
3182	With ANE Only				
3183	With ANE Only				
3184	With ANE Only				
3185	With ANE Only				
3186	With ANE Only				
3187	With ANE Only				
3188	With ANE Only				
3189	With ANE Only				
3190	With ANE Only				
3191	With ANE Only				
3192	With ANE Only				
3193	With ANE Only				
3194	With ANE Only				
3195	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3196	With ANE Only	[redacted]			
3197	With ANE Only				
3198	With ANE Only				
3199	With ANE Only				
3200	With ANE Only				
3201	With ANE Only				
3202	With ANE Only				
3203	With ANE Only				
3204	With ANE Only				
3205	With ANE Only				
3206	With ANE Only				
3207	With ANE Only				
3208	With ANE Only				
3209	With ANE Only				
3210	With ANE Only				
3211	With ANE Only				
3212	With ANE Only				
3213	With ANE Only				
3214	With ANE Only				
3215	With ANE Only				
3216	With ANE Only				
3217	With ANE Only				
3218	With ANE Only				
3219	With ANE Only				
3220	With ANE Only				
3221	With ANE Only				
3222	With ANE Only				
3223	With ANE Only				
3224	With ANE Only				
3225	With ANE Only				
3226	With ANE Only				
3227	With ANE Only				
3228	With ANE Only				
3229	With ANE Only				
3230	With ANE Only				
3231	With ANE Only				
3232	With ANE Only				
3233	With ANE Only				
3234	With ANE Only				
3235	With ANE Only				
3236	With ANE Only				
3237	With ANE Only				
3238	With ANE Only				
3239	With ANE Only				
3240	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3241	With ANE Only	[redacted]			
3242	With ANE Only				
3243	With ANE Only				
3244	With ANE Only				
3245	With ANE Only				
3246	With ANE Only				
3247	With ANE Only				
3248	With ANE Only				
3249	With ANE Only				
3250	With ANE Only				
3251	With ANE Only				
3252	With ANE Only				
3253	With ANE Only				
3254	With ANE Only				
3255	With ANE Only				
3256	With ANE Only				
3257	With ANE Only				
3258	With ANE Only				
3259	With ANE Only				
3260	With ANE Only				
3261	With ANE Only				
3262	With ANE Only				
3263	With ANE Only				
3264	With ANE Only				
3265	With ANE Only				
3266	With ANE Only				
3267	With ANE Only				
3268	With ANE Only				
3269	With ANE Only				
3270	With ANE Only				
3271	With ANE Only				
3272	With ANE Only				
3273	With ANE Only				
3274	With ANE Only				
3275	With ANE Only				
3276	With ANE Only				
3277	With ANE Only				
3278	With ANE Only				
3279	With ANE Only				
3280	With ANE Only				
3281	With ANE Only				
3282	With ANE Only				
3283	With ANE Only				
3284	With ANE Only				
3285	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3286	With ANE Only	[redacted]			
3287	With ANE Only				
3288	With ANE Only				
3289	With ANE Only				
3290	With ANE Only				
3291	With ANE Only				
3292	With ANE Only				
3293	With ANE Only				
3294	With ANE Only				
3295	With ANE Only				
3296	With ANE Only				
3297	With ANE Only				
3298	With ANE Only				
3299	With ANE Only				
3300	With ANE Only				
3301	With ANE Only				
3302	With ANE Only				
3303	With ANE Only				
3304	With ANE Only				
3305	With ANE Only				
3306	With ANE Only				
3307	With ANE Only				
3308	With ANE Only				
3309	With ANE Only				
3310	With ANE Only				
3311	With ANE Only				
3312	With ANE Only				
3313	With ANE Only				
3314	With ANE Only				
3315	With ANE Only				
3316	With ANE Only				
3317	With ANE Only				
3318	With ANE Only				
3319	With ANE Only				
3320	With ANE Only				
3321	With ANE Only				
3322	With ANE Only				
3323	With ANE Only				
3324	With ANE Only				
3325	With ANE Only				
3326	With ANE Only				
3327	With ANE Only				
3328	With ANE Only				
3329	With ANE Only				
3330	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3331	With ANE Only	[redacted]			
3332	With ANE Only				
3333	With ANE Only				
3334	With ANE Only				
3335	With ANE Only				
3336	With ANE Only				
3337	With ANE Only				
3338	With ANE Only				
3339	With ANE Only				
3340	With ANE Only				
3341	With ANE Only				
3342	With ANE Only				
3343	With ANE Only				
3344	With ANE Only				
3345	With ANE Only				
3346	With ANE Only				
3347	With ANE Only				
3348	With ANE Only				
3349	With ANE Only				
3350	With ANE Only				
3351	With ANE Only				
3352	With ANE Only				
3353	With ANE Only				
3354	With ANE Only				
3355	With ANE Only				
3356	With ANE Only				
3357	With ANE Only				
3358	With ANE Only				
3359	With ANE Only				
3360	With ANE Only				
3361	With ANE Only				
3362	With ANE Only				
3363	With ANE Only				
3364	With ANE Only				
3365	With ANE Only				
3366	With ANE Only				
3367	With ANE Only				
3368	With ANE Only				
3369	With ANE Only				
3370	With ANE Only				
3371	With ANE Only				
3372	With ANE Only				
3373	With ANE Only				
3374	With ANE Only				
3375	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3376	With ANE Only	[redacted]			
3377	With ANE Only				
3378	With ANE Only				
3379	With ANE Only				
3380	With ANE Only				
3381	With ANE Only				
3382	With ANE Only				
3383	With ANE Only				
3384	With ANE Only				
3385	With ANE Only				
3386	With ANE Only				
3387	With ANE Only				
3388	With ANE Only				
3389	With ANE Only				
3390	With ANE Only				
3391	With ANE Only				
3392	With ANE Only				
3393	With ANE Only				
3394	With ANE Only				
3395	With ANE Only				
3396	With ANE Only				
3397	With ANE Only				
3398	With ANE Only				
3399	With ANE Only				
3400	With ANE Only				
3401	With ANE Only				
3402	With ANE Only				
3403	With ANE Only				
3404	With ANE Only				
3405	With ANE Only				
3406	With ANE Only				
3407	With ANE Only				
3408	With ANE Only				
3409	With ANE Only				
3410	With ANE Only				
3411	With ANE Only				
3412	With ANE Only				
3413	With ANE Only				
3414	With ANE Only				
3415	With ANE Only				
3416	With ANE Only				
3417	With ANE Only				
3418	With ANE Only				
3419	With ANE Only				
3420	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3421	With ANE Only	[redacted]			
3422	With ANE Only				
3423	With ANE Only				
3424	With ANE Only				
3425	With ANE Only				
3426	With ANE Only				
3427	With ANE Only				
3428	With ANE Only				
3429	With ANE Only				
3430	With ANE Only				
3431	With ANE Only				
3432	With ANE Only				
3433	With ANE Only				
3434	With ANE Only				
3435	With ANE Only				
3436	With ANE Only				
3437	With ANE Only				
3438	With ANE Only				
3439	With ANE Only				
3440	With ANE Only				
3441	With ANE Only				
3442	With ANE Only				
3443	With ANE Only				
3444	With ANE Only				
3445	With ANE Only				
3446	With ANE Only				
3447	With ANE Only				
3448	With ANE Only				
3449	With ANE Only				
3450	With ANE Only				
3451	With ANE Only				
3452	With ANE Only				
3453	With ANE Only				
3454	With ANE Only				
3455	With ANE Only				
3456	With ANE Only				
3457	With ANE Only				
3458	With ANE Only				
3459	With ANE Only				
3460	With ANE Only				
3461	With ANE Only				
3462	With ANE Only				
3463	With ANE Only				
3464	With ANE Only				
3465	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3466	With ANE Only	[redacted]			
3467	With ANE Only				
3468	With ANE Only				
3469	With ANE Only				
3470	With ANE Only				
3471	With ANE Only				
3472	With ANE Only				
3473	With ANE Only				
3474	With ANE Only				
3475	With ANE Only				
3476	With ANE Only				
3477	With ANE Only				
3478	With ANE Only				
3479	With ANE Only				
3480	With ANE Only				
3481	With ANE Only				
3482	With ANE Only				
3483	With ANE Only				
3484	With ANE Only				
3485	With ANE Only				
3486	With ANE Only				
3487	With ANE Only				
3488	With ANE Only				
3489	With ANE Only				
3490	With ANE Only				
3491	With ANE Only				
3492	With ANE Only				
3493	With ANE Only				
3494	With ANE Only				
3495	With ANE Only				
3496	With ANE Only				
3497	With ANE Only				
3498	With ANE Only				
3499	With ANE Only				
3500	With ANE Only				
3501	With ANE Only				
3502	With ANE Only				
3503	With ANE Only				
3504	With ANE Only				
3505	With ANE Only				
3506	With ANE Only				
3507	With ANE Only				
3508	With ANE Only				
3509	With ANE Only				
3510	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3511	With ANE Only	[redacted]			
3512	With ANE Only				
3513	With ANE Only				
3514	With ANE Only				
3515	With ANE Only				
3516	With ANE Only				
3517	With ANE Only				
3518	With ANE Only				
3519	With ANE Only				
3520	With ANE Only				
3521	With ANE Only				
3522	With ANE Only				
3523	With ANE Only				
3524	With ANE Only				
3525	With ANE Only				
3526	With ANE Only				
3527	With ANE Only				
3528	With ANE Only				
3529	With ANE Only				
3530	With ANE Only				
3531	With ANE Only				
3532	With ANE Only				
3533	With ANE Only				
3534	With ANE Only				
3535	With ANE Only				
3536	With ANE Only				
3537	With ANE Only				
3538	With ANE Only				
3539	With ANE Only				
3540	With ANE Only				
3541	With ANE Only				
3542	With ANE Only				
3543	With ANE Only				
3544	With ANE Only				
3545	With ANE Only				
3546	With ANE Only				
3547	With ANE Only				
3548	With ANE Only				
3549	With ANE Only				
3550	With ANE Only				
3551	With ANE Only				
3552	With ANE Only				
3553	With ANE Only				
3554	With ANE Only				
3555	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3556	With ANE Only	[redacted]			
3557	With ANE Only				
3558	With ANE Only				
3559	With ANE Only				
3560	With ANE Only				
3561	With ANE Only				
3562	With ANE Only				
3563	With ANE Only				
3564	With ANE Only				
3565	With ANE Only				
3566	With ANE Only				
3567	With ANE Only				
3568	With ANE Only				
3569	With ANE Only				
3570	With ANE Only				
3571	With ANE Only				
3572	With ANE Only				
3573	With ANE Only				
3574	With ANE Only				
3575	With ANE Only				
3576	With ANE Only				
3577	With ANE Only				
3578	With ANE Only				
3579	With ANE Only				
3580	With ANE Only				
3581	With ANE Only				
3582	With ANE Only				
3583	With ANE Only				
3584	With ANE Only				
3585	With ANE Only				
3586	With ANE Only				
3587	With ANE Only				
3588	With ANE Only				
3589	With ANE Only				
3590	With ANE Only				
3591	With ANE Only				
3592	With ANE Only				
3593	With ANE Only				
3594	With ANE Only				
3595	With ANE Only				
3596	With ANE Only				
3597	With ANE Only				
3598	With ANE Only				
3599	With ANE Only				
3600	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3601	With ANE Only	[redacted]			
3602	With ANE Only				
3603	With ANE Only				
3604	With ANE Only				
3605	With ANE Only				
3606	With ANE Only				
3607	With ANE Only				
3608	With ANE Only				
3609	With ANE Only				
3610	With ANE Only				
3611	With ANE Only				
3612	With ANE Only				
3613	With ANE Only				
3614	With ANE Only				
3615	With ANE Only				
3616	With ANE Only				
3617	With ANE Only				
3618	With ANE Only				
3619	With ANE Only				
3620	With ANE Only				
3621	With ANE Only				
3622	With ANE Only				
3623	With ANE Only				
3624	With ANE Only				
3625	With ANE Only				
3626	With ANE Only				
3627	With ANE Only				
3628	With ANE Only				
3629	With ANE Only				
3630	With ANE Only				
3631	With ANE Only				
3632	With ANE Only				
3633	With ANE Only				
3634	With ANE Only				
3635	With ANE Only				
3636	With ANE Only				
3637	With ANE Only				
3638	With ANE Only				
3639	With ANE Only				
3640	With ANE Only				
3641	With ANE Only				
3642	With ANE Only				
3643	With ANE Only				
3644	With ANE Only				
3645	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3646	With ANE Only	[redacted]			
3647	With ANE Only				
3648	With ANE Only				
3649	With ANE Only				
3650	With ANE Only				
3651	With ANE Only				
3652	With ANE Only				
3653	With ANE Only				
3654	With ANE Only				
3655	With ANE Only				
3656	With ANE Only				
3657	With ANE Only				
3658	With ANE Only				
3659	With ANE Only				
3660	With ANE Only				
3661	With ANE Only				
3662	With ANE Only				
3663	With ANE Only				
3664	With ANE Only				
3665	With ANE Only				
3666	With ANE Only				
3667	With ANE Only				
3668	With ANE Only				
3669	With ANE Only				
3670	With ANE Only				
3671	With ANE Only				
3672	With ANE Only				
3673	With ANE Only				
3674	With ANE Only				
3675	With ANE Only				
3676	With ANE Only				
3677	With ANE Only				
3678	With ANE Only				
3679	With ANE Only				
3680	With ANE Only				
3681	With ANE Only				
3682	With ANE Only				
3683	With ANE Only				
3684	With ANE Only				
3685	With ANE Only				
3686	With ANE Only				
3687	With ANE Only				
3688	With ANE Only				
3689	With ANE Only				
3690	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3691	With ANE Only	[redacted]			
3692	With ANE Only				
3693	With ANE Only				
3694	With ANE Only				
3695	With ANE Only				
3696	With ANE Only				
3697	With ANE Only				
3698	With ANE Only				
3699	With ANE Only				
3700	With ANE Only				
3701	With ANE Only				
3702	With ANE Only				
3703	With ANE Only				
3704	With ANE Only				
3705	With ANE Only				
3706	With ANE Only				
3707	With ANE Only				
3708	With ANE Only				
3709	With ANE Only				
3710	With ANE Only				
3711	With ANE Only				
3712	With ANE Only				
3713	With ANE Only				
3714	With ANE Only				
3715	With ANE Only				
3716	With ANE Only				
3717	With ANE Only				
3718	With ANE Only				
3719	With ANE Only				
3720	With ANE Only				
3721	With ANE Only				
3722	With ANE Only				
3723	With ANE Only				
3724	With ANE Only				
3725	With ANE Only				
3726	With ANE Only				
3727	With ANE Only				
3728	With ANE Only				
3729	With ANE Only				
3730	With ANE Only				
3731	With ANE Only				
3732	With ANE Only				
3733	With ANE Only				
3734	With ANE Only				
3735	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3736	With ANE Only	[redacted]			
3737	With ANE Only				
3738	With ANE Only				
3739	With ANE Only				
3740	With ANE Only				
3741	With ANE Only				
3742	With ANE Only				
3743	With ANE Only				
3744	With ANE Only				
3745	With ANE Only				
3746	With ANE Only				
3747	With ANE Only				
3748	With ANE Only				
3749	With ANE Only				
3750	With ANE Only				
3751	With ANE Only				
3752	With ANE Only				
3753	With ANE Only				
3754	With ANE Only				
3755	With ANE Only				
3756	With ANE Only				
3757	With ANE Only				
3758	With ANE Only				
3759	With ANE Only				
3760	With ANE Only				
3761	With ANE Only				
3762	With ANE Only				
3763	With ANE Only				
3764	With ANE Only				
3765	With ANE Only				
3766	With ANE Only				
3767	With ANE Only				
3768	With ANE Only				
3769	With ANE Only				
3770	With ANE Only				
3771	With ANE Only				
3772	With ANE Only				
3773	With ANE Only				
3774	With ANE Only				
3775	With ANE Only				
3776	With ANE Only				
3777	With ANE Only				
3778	With ANE Only				
3779	With ANE Only				
3780	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3781	With ANE Only	[redacted]			
3782	With ANE Only				
3783	With ANE Only				
3784	With ANE Only				
3785	With ANE Only				
3786	With ANE Only				
3787	With ANE Only				
3788	With ANE Only				
3789	With ANE Only				
3790	With ANE Only				
3791	With ANE Only				
3792	With ANE Only				
3793	With ANE Only				
3794	With ANE Only				
3795	With ANE Only				
3796	With ANE Only				
3797	With ANE Only				
3798	With ANE Only				
3799	With ANE Only				
3800	With ANE Only				
3801	With ANE Only				
3802	With ANE Only				
3803	With ANE Only				
3804	With ANE Only				
3805	With ANE Only				
3806	With ANE Only				
3807	With ANE Only				
3808	With ANE Only				
3809	With ANE Only				
3810	With ANE Only				
3811	With ANE Only				
3812	With ANE Only				
3813	With ANE Only				
3814	With ANE Only				
3815	With ANE Only				
3816	With ANE Only				
3817	With ANE Only				
3818	With ANE Only				
3819	With ANE Only				
3820	With ANE Only				
3821	With ANE Only				
3822	With ANE Only				
3823	With ANE Only				
3824	With ANE Only				
3825	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3826	With ANE Only	[redacted]			
3827	With ANE Only				
3828	With ANE Only				
3829	With ANE Only				
3830	With ANE Only				
3831	With ANE Only				
3832	With ANE Only				
3833	With ANE Only				
3834	With ANE Only				
3835	With ANE Only				
3836	With ANE Only				
3837	With ANE Only				
3838	With ANE Only				
3839	With ANE Only				
3840	With ANE Only				
3841	With ANE Only				
3842	With ANE Only				
3843	With ANE Only				
3844	With ANE Only				
3845	With ANE Only				
3846	With ANE Only				
3847	With ANE Only				
3848	With ANE Only				
3849	With ANE Only				
3850	With ANE Only				
3851	With ANE Only				
3852	With ANE Only				
3853	With ANE Only				
3854	With ANE Only				
3855	With ANE Only				
3856	With ANE Only				
3857	With ANE Only				
3858	With ANE Only				
3859	With ANE Only				
3860	With ANE Only				
3861	With ANE Only				
3862	With ANE Only				
3863	With ANE Only				
3864	With ANE Only				
3865	With ANE Only				
3866	With ANE Only				
3867	With ANE Only				
3868	With ANE Only				
3869	With ANE Only				
3870	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3871	With ANE Only	[redacted]			
3872	With ANE Only				
3873	With ANE Only				
3874	With ANE Only				
3875	With ANE Only				
3876	With ANE Only				
3877	With ANE Only				
3878	With ANE Only				
3879	With ANE Only				
3880	With ANE Only				
3881	With ANE Only				
3882	With ANE Only				
3883	With ANE Only				
3884	With ANE Only				
3885	With ANE Only				
3886	With ANE Only				
3887	With ANE Only				
3888	With ANE Only				
3889	With ANE Only				
3890	With ANE Only				
3891	With ANE Only				
3892	With ANE Only				
3893	With ANE Only				
3894	With ANE Only				
3895	With ANE Only				
3896	With ANE Only				
3897	With ANE Only				
3898	With ANE Only				
3899	With ANE Only				
3900	With ANE Only				
3901	With ANE Only				
3902	With ANE Only				
3903	With ANE Only				
3904	With ANE Only				
3905	With ANE Only				
3906	With ANE Only				
3907	With ANE Only				
3908	With ANE Only				
3909	With ANE Only				
3910	With ANE Only				
3911	With ANE Only				
3912	With ANE Only				
3913	With ANE Only				
3914	With ANE Only				
3915	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3916	With ANE Only	[redacted]			
3917	With ANE Only				
3918	With ANE Only				
3919	With ANE Only				
3920	With ANE Only				
3921	With ANE Only				
3922	With ANE Only				
3923	With ANE Only				
3924	With ANE Only				
3925	With ANE Only				
3926	With ANE Only				
3927	With ANE Only				
3928	With ANE Only				
3929	With ANE Only				
3930	With ANE Only				
3931	With ANE Only				
3932	With ANE Only				
3933	With ANE Only				
3934	With ANE Only				
3935	With ANE Only				
3936	With ANE Only				
3937	With ANE Only				
3938	With ANE Only				
3939	With ANE Only				
3940	With ANE Only				
3941	With ANE Only				
3942	With ANE Only				
3943	With ANE Only				
3944	With ANE Only				
3945	With ANE Only				
3946	With ANE Only				
3947	With ANE Only				
3948	With ANE Only				
3949	With ANE Only				
3950	With ANE Only				
3951	With ANE Only				
3952	With ANE Only				
3953	With ANE Only				
3954	With ANE Only				
3955	With ANE Only				
3956	With ANE Only				
3957	With ANE Only				
3958	With ANE Only				
3959	With ANE Only				
3960	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
3961	With ANE Only	[redacted]			
3962	With ANE Only				
3963	With ANE Only				
3964	With ANE Only				
3965	With ANE Only				
3966	With ANE Only				
3967	With ANE Only				
3968	With ANE Only				
3969	With ANE Only				
3970	With ANE Only				
3971	With ANE Only				
3972	With ANE Only				
3973	With ANE Only				
3974	With ANE Only				
3975	With ANE Only				
3976	With ANE Only				
3977	With ANE Only				
3978	With ANE Only				
3979	With ANE Only				
3980	With ANE Only				
3981	With ANE Only				
3982	With ANE Only				
3983	With ANE Only				
3984	With ANE Only				
3985	With ANE Only				
3986	With ANE Only				
3987	With ANE Only				
3988	With ANE Only				
3989	With ANE Only				
3990	With ANE Only				
3991	With ANE Only				
3992	With ANE Only				
3993	With ANE Only				
3994	With ANE Only				
3995	With ANE Only				
3996	With ANE Only				
3997	With ANE Only				
3998	With ANE Only				
3999	With ANE Only				
4000	With ANE Only				
4001	With ANE Only				
4002	With ANE Only				
4003	With ANE Only				
4004	With ANE Only				
4005	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4006	With ANE Only	[redacted]			
4007	With ANE Only				
4008	With ANE Only				
4009	With ANE Only				
4010	With ANE Only				
4011	With ANE Only				
4012	With ANE Only				
4013	With ANE Only				
4014	With ANE Only				
4015	With ANE Only				
4016	With ANE Only				
4017	With ANE Only				
4018	With ANE Only				
4019	With ANE Only				
4020	With ANE Only				
4021	With ANE Only				
4022	With ANE Only				
4023	With ANE Only				
4024	With ANE Only				
4025	With ANE Only				
4026	With ANE Only				
4027	With ANE Only				
4028	With ANE Only				
4029	With ANE Only				
4030	With ANE Only				
4031	With ANE Only				
4032	With ANE Only				
4033	With ANE Only				
4034	With ANE Only				
4035	With ANE Only				
4036	With ANE Only				
4037	With ANE Only				
4038	With ANE Only				
4039	With ANE Only				
4040	With ANE Only				
4041	With ANE Only				
4042	With ANE Only				
4043	With ANE Only				
4044	With ANE Only				
4045	With ANE Only				
4046	With ANE Only				
4047	With ANE Only				
4048	With ANE Only				
4049	With ANE Only				
4050	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4051	With ANE Only	[redacted]			
4052	With ANE Only				
4053	With ANE Only				
4054	With ANE Only				
4055	With ANE Only				
4056	With ANE Only				
4057	With ANE Only				
4058	With ANE Only				
4059	With ANE Only				
4060	With ANE Only				
4061	With ANE Only				
4062	With ANE Only				
4063	With ANE Only				
4064	With ANE Only				
4065	With ANE Only				
4066	With ANE Only				
4067	With ANE Only				
4068	With ANE Only				
4069	With ANE Only				
4070	With ANE Only				
4071	With ANE Only				
4072	With ANE Only				
4073	With ANE Only				
4074	With ANE Only				
4075	With ANE Only				
4076	With ANE Only				
4077	With ANE Only				
4078	With ANE Only				
4079	With ANE Only				
4080	With ANE Only				
4081	With ANE Only				
4082	With ANE Only				
4083	With ANE Only				
4084	With ANE Only				
4085	With ANE Only				
4086	With ANE Only				
4087	With ANE Only				
4088	With ANE Only				
4089	With ANE Only				
4090	With ANE Only				
4091	With ANE Only				
4092	With ANE Only				
4093	With ANE Only				
4094	With ANE Only				
4095	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4096	With ANE Only	[redacted]			
4097	With ANE Only				
4098	With ANE Only				
4099	With ANE Only				
4100	With ANE Only				
4101	With ANE Only				
4102	With ANE Only				
4103	With ANE Only				
4104	With ANE Only				
4105	With ANE Only				
4106	With ANE Only				
4107	With ANE Only				
4108	With ANE Only				
4109	With ANE Only				
4110	With ANE Only				
4111	With ANE Only				
4112	With ANE Only				
4113	With ANE Only				
4114	With ANE Only				
4115	With ANE Only				
4116	With ANE Only				
4117	With ANE Only				
4118	With ANE Only				
4119	With ANE Only				
4120	With ANE Only				
4121	With ANE Only				
4122	With ANE Only				
4123	With ANE Only				
4124	With ANE Only				
4125	With ANE Only				
4126	With ANE Only				
4127	With ANE Only				
4128	With ANE Only				
4129	With ANE Only				
4130	With ANE Only				
4131	With ANE Only				
4132	With ANE Only				
4133	With ANE Only				
4134	With ANE Only				
4135	With ANE Only				
4136	With ANE Only				
4137	With ANE Only				
4138	With ANE Only				
4139	With ANE Only				
4140	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4141	With ANE Only	[redacted]			
4142	With ANE Only				
4143	With ANE Only				
4144	With ANE Only				
4145	With ANE Only				
4146	With ANE Only				
4147	With ANE Only				
4148	With ANE Only				
4149	With ANE Only				
4150	With ANE Only				
4151	With ANE Only				
4152	With ANE Only				
4153	With ANE Only				
4154	With ANE Only				
4155	With ANE Only				
4156	With ANE Only				
4157	With ANE Only				
4158	With ANE Only				
4159	With ANE Only				
4160	With ANE Only				
4161	With ANE Only				
4162	With ANE Only				
4163	With ANE Only				
4164	With ANE Only				
4165	With ANE Only				
4166	With ANE Only				
4167	With ANE Only				
4168	With ANE Only				
4169	With ANE Only				
4170	With ANE Only				
4171	With ANE Only				
4172	With ANE Only				
4173	With ANE Only				
4174	With ANE Only				
4175	With ANE Only				
4176	With ANE Only				
4177	With ANE Only				
4178	With ANE Only				
4179	With ANE Only				
4180	With ANE Only				
4181	With ANE Only				
4182	With ANE Only				
4183	With ANE Only				
4184	With ANE Only				
4185	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4186	With ANE Only	[redacted]			
4187	With ANE Only				
4188	With ANE Only				
4189	With ANE Only				
4190	With ANE Only				
4191	With ANE Only				
4192	With ANE Only				
4193	With ANE Only				
4194	With ANE Only				
4195	With ANE Only				
4196	With ANE Only				
4197	With ANE Only				
4198	With ANE Only				
4199	With ANE Only				
4200	With ANE Only				
4201	With ANE Only				
4202	With ANE Only				
4203	With ANE Only				
4204	With ANE Only				
4205	With ANE Only				
4206	With ANE Only				
4207	With ANE Only				
4208	With ANE Only				
4209	With ANE Only				
4210	With ANE Only				
4211	With ANE Only				
4212	With ANE Only				
4213	With ANE Only				
4214	With ANE Only				
4215	With ANE Only				
4216	With ANE Only				
4217	With ANE Only				
4218	With ANE Only				
4219	With ANE Only				
4220	With ANE Only				
4221	With ANE Only				
4222	With ANE Only				
4223	With ANE Only				
4224	With ANE Only				
4225	With ANE Only				
4226	With ANE Only				
4227	With ANE Only				
4228	With ANE Only				
4229	With ANE Only				
4230	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4231	With ANE Only	[redacted]			
4232	With ANE Only				
4233	With ANE Only				
4234	With ANE Only				
4235	With ANE Only				
4236	With ANE Only				
4237	With ANE Only				
4238	With ANE Only				
4239	With ANE Only				
4240	With ANE Only				
4241	With ANE Only				
4242	With ANE Only				
4243	With ANE Only				
4244	With ANE Only				
4245	With ANE Only				
4246	With ANE Only				
4247	With ANE Only				
4248	With ANE Only				
4249	With ANE Only				
4250	With ANE Only				
4251	With ANE Only				
4252	With ANE Only				
4253	With ANE Only				
4254	With ANE Only				
4255	With ANE Only				
4256	With ANE Only				
4257	With ANE Only				
4258	With ANE Only				
4259	With ANE Only				
4260	With ANE Only				
4261	With ANE Only				
4262	With ANE Only				
4263	With ANE Only				
4264	With ANE Only				
4265	With ANE Only				
4266	With ANE Only				
4267	With ANE Only				
4268	With ANE Only				
4269	With ANE Only				
4270	With ANE Only				
4271	With ANE Only				
4272	With ANE Only				
4273	With ANE Only				
4274	With ANE Only				
4275	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4276	With ANE Only	[redacted]			
4277	With ANE Only				
4278	With ANE Only				
4279	With ANE Only				
4280	With ANE Only				
4281	With ANE Only				
4282	With ANE Only				
4283	With ANE Only				
4284	With ANE Only				
4285	With ANE Only				
4286	With ANE Only				
4287	With ANE Only				
4288	With ANE Only				
4289	With ANE Only				
4290	With ANE Only				
4291	With ANE Only				
4292	With ANE Only				
4293	With ANE Only				
4294	With ANE Only				
4295	With ANE Only				
4296	With ANE Only				
4297	With ANE Only				
4298	With ANE Only				
4299	With ANE Only				
4300	With ANE Only				
4301	With ANE Only				
4302	With ANE Only				
4303	With ANE Only				
4304	With ANE Only				
4305	With ANE Only				
4306	With ANE Only				
4307	With ANE Only				
4308	With ANE Only				
4309	With ANE Only				
4310	With ANE Only				
4311	With ANE Only				
4312	With ANE Only				
4313	With ANE Only				
4314	With ANE Only				
4315	With ANE Only				
4316	With ANE Only				
4317	With ANE Only				
4318	With ANE Only				
4319	With ANE Only				
4320	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4321	With ANE Only	[redacted]			
4322	With ANE Only				
4323	With ANE Only				
4324	With ANE Only				
4325	With ANE Only				
4326	With ANE Only				
4327	With ANE Only				
4328	With ANE Only				
4329	With ANE Only				
4330	With ANE Only				
4331	With ANE Only				
4332	With ANE Only				
4333	With ANE Only				
4334	With ANE Only				
4335	With ANE Only				
4336	With ANE Only				
4337	With ANE Only				
4338	With ANE Only				
4339	With ANE Only				
4340	With ANE Only				
4341	With ANE Only				
4342	With ANE Only				
4343	With ANE Only				
4344	With ANE Only				
4345	With ANE Only				
4346	With ANE Only				
4347	With ANE Only				
4348	With ANE Only				
4349	With ANE Only				
4350	With ANE Only				
4351	With ANE Only				
4352	With ANE Only				
4353	With ANE Only				
4354	With ANE Only				
4355	With ANE Only				
4356	With ANE Only				
4357	With ANE Only				
4358	With ANE Only				
4359	With ANE Only				
4360	With ANE Only				
4361	With ANE Only				
4362	With ANE Only				
4363	With ANE Only				
4364	With ANE Only				
4365	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4366	With ANE Only	[redacted]			
4367	With ANE Only				
4368	With ANE Only				
4369	With ANE Only				
4370	With ANE Only				
4371	With ANE Only				
4372	With ANE Only				
4373	With ANE Only				
4374	With ANE Only				
4375	With ANE Only				
4376	With ANE Only				
4377	With ANE Only				
4378	With ANE Only				
4379	With ANE Only				
4380	With ANE Only				
4381	With ANE Only				
4382	With ANE Only				
4383	With ANE Only				
4384	With ANE Only				
4385	With ANE Only				
4386	With ANE Only				
4387	With ANE Only				
4388	With ANE Only				
4389	With ANE Only				
4390	With ANE Only				
4391	With ANE Only				
4392	With ANE Only				
4393	With ANE Only				
4394	With ANE Only				
4395	With ANE Only				
4396	With ANE Only				
4397	With ANE Only				
4398	With ANE Only				
4399	With ANE Only				
4400	With ANE Only				
4401	With ANE Only				
4402	With ANE Only				
4403	With ANE Only				
4404	With ANE Only				
4405	With ANE Only				
4406	With ANE Only				
4407	With ANE Only				
4408	With ANE Only				
4409	With ANE Only				
4410	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4411	With ANE Only	[redacted]			
4412	With ANE Only				
4413	With ANE Only				
4414	With ANE Only				
4415	With ANE Only				
4416	With ANE Only				
4417	With ANE Only				
4418	With ANE Only				
4419	With ANE Only				
4420	With ANE Only				
4421	With ANE Only				
4422	With ANE Only				
4423	With ANE Only				
4424	With ANE Only				
4425	With ANE Only				
4426	With ANE Only				
4427	With ANE Only				
4428	With ANE Only				
4429	With ANE Only				
4430	With ANE Only				
4431	With ANE Only				
4432	With ANE Only				
4433	With ANE Only				
4434	With ANE Only				
4435	With ANE Only				
4436	With ANE Only				
4437	With ANE Only				
4438	With ANE Only				
4439	With ANE Only				
4440	With ANE Only				
4441	With ANE Only				
4442	With ANE Only				
4443	With ANE Only				
4444	With ANE Only				
4445	With ANE Only				
4446	With ANE Only				
4447	With ANE Only				
4448	With ANE Only				
4449	With ANE Only				
4450	With ANE Only				
4451	With ANE Only				
4452	With ANE Only				
4453	With ANE Only				
4454	With ANE Only				
4455	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4456	With ANE Only	[redacted]			
4457	With ANE Only				
4458	With ANE Only				
4459	With ANE Only				
4460	With ANE Only				
4461	With ANE Only				
4462	With ANE Only				
4463	With ANE Only				
4464	With ANE Only				
4465	With ANE Only				
4466	With ANE Only				
4467	With ANE Only				
4468	With ANE Only				
4469	With ANE Only				
4470	With ANE Only				
4471	With ANE Only				
4472	With ANE Only				
4473	With ANE Only				
4474	With ANE Only				
4475	With ANE Only				
4476	With ANE Only				
4477	With ANE Only				
4478	With ANE Only				
4479	With ANE Only				
4480	With ANE Only				
4481	With ANE Only				
4482	With ANE Only				
4483	With ANE Only				
4484	With ANE Only				
4485	With ANE Only				
4486	With ANE Only				
4487	With ANE Only				
4488	With ANE Only				
4489	With ANE Only				
4490	With ANE Only				
4491	With ANE Only				
4492	With ANE Only				
4493	With ANE Only				
4494	With ANE Only				
4495	With ANE Only				
4496	With ANE Only				
4497	With ANE Only				
4498	With ANE Only				
4499	With ANE Only				
4500	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4501	With ANE Only	[redacted]			
4502	With ANE Only				
4503	With ANE Only				
4504	With ANE Only				
4505	With ANE Only				
4506	With ANE Only				
4507	With ANE Only				
4508	With ANE Only				
4509	With ANE Only				
4510	With ANE Only				
4511	With ANE Only				
4512	With ANE Only				
4513	With ANE Only				
4514	With ANE Only				
4515	With ANE Only				
4516	With ANE Only				
4517	With ANE Only				
4518	With ANE Only				
4519	With ANE Only				
4520	With ANE Only				
4521	With ANE Only				
4522	With ANE Only				
4523	With ANE Only				
4524	With ANE Only				
4525	With ANE Only				
4526	With ANE Only				
4527	With ANE Only				
4528	With ANE Only				
4529	With ANE Only				
4530	With ANE Only				
4531	With ANE Only				
4532	With ANE Only				
4533	With ANE Only				
4534	With ANE Only				
4535	With ANE Only				
4536	With ANE Only				
4537	With ANE Only				
4538	With ANE Only				
4539	With ANE Only				
4540	With ANE Only				
4541	With ANE Only				
4542	With ANE Only				
4543	With ANE Only				
4544	With ANE Only				
4545	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4546	With ANE Only	[redacted]			
4547	With ANE Only				
4548	With ANE Only				
4549	With ANE Only				
4550	With ANE Only				
4551	With ANE Only				
4552	With ANE Only				
4553	With ANE Only				
4554	With ANE Only				
4555	With ANE Only				
4556	With ANE Only				
4557	With ANE Only				
4558	With ANE Only				
4559	With ANE Only				
4560	With ANE Only				
4561	With ANE Only				
4562	With ANE Only				
4563	With ANE Only				
4564	With ANE Only				
4565	With ANE Only				
4566	With ANE Only				
4567	With ANE Only				
4568	With ANE Only				
4569	With ANE Only				
4570	With ANE Only				
4571	With ANE Only				
4572	With ANE Only				
4573	With ANE Only				
4574	With ANE Only				
4575	With ANE Only				
4576	With ANE Only				
4577	With ANE Only				
4578	With ANE Only				
4579	With ANE Only				
4580	With ANE Only				
4581	With ANE Only				
4582	With ANE Only				
4583	With ANE Only				
4584	With ANE Only				
4585	With ANE Only				
4586	With ANE Only				
4587	With ANE Only				
4588	With ANE Only				
4589	With ANE Only				
4590	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4591	With ANE Only	[redacted]			
4592	With ANE Only				
4593	With ANE Only				
4594	With ANE Only				
4595	With ANE Only				
4596	With ANE Only				
4597	With ANE Only				
4598	With ANE Only				
4599	With ANE Only				
4600	With ANE Only				
4601	With ANE Only				
4602	With ANE Only				
4603	With ANE Only				
4604	With ANE Only				
4605	With ANE Only				
4606	With ANE Only				
4607	With ANE Only				
4608	With ANE Only				
4609	With ANE Only				
4610	With ANE Only				
4611	With ANE Only				
4612	With ANE Only				
4613	With ANE Only				
4614	With ANE Only				
4615	With ANE Only				
4616	With ANE Only				
4617	With ANE Only				
4618	With ANE Only				
4619	With ANE Only				
4620	With ANE Only				
4621	With ANE Only				
4622	With ANE Only				
4623	With ANE Only				
4624	With ANE Only				
4625	With ANE Only				
4626	With ANE Only				
4627	With ANE Only				
4628	With ANE Only				
4629	With ANE Only				
4630	With ANE Only				
4631	With ANE Only				
4632	With ANE Only				
4633	With ANE Only				
4634	With ANE Only				
4635	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4636	With ANE Only	[redacted]			
4637	With ANE Only				
4638	With ANE Only				
4639	With ANE Only				
4640	With ANE Only				
4641	With ANE Only				
4642	With ANE Only				
4643	With ANE Only				
4644	With ANE Only				
4645	With ANE Only				
4646	With ANE Only				
4647	With ANE Only				
4648	With ANE Only				
4649	With ANE Only				
4650	With ANE Only				
4651	With ANE Only				
4652	With ANE Only				
4653	With ANE Only				
4654	With ANE Only				
4655	With ANE Only				
4656	With ANE Only				
4657	With ANE Only				
4658	With ANE Only				
4659	With ANE Only				
4660	With ANE Only				
4661	With ANE Only				
4662	With ANE Only				
4663	With ANE Only				
4664	With ANE Only				
4665	With ANE Only				
4666	With ANE Only				
4667	With ANE Only				
4668	With ANE Only				
4669	With ANE Only				
4670	With ANE Only				
4671	With ANE Only				
4672	With ANE Only				
4673	With ANE Only				
4674	With ANE Only				
4675	With ANE Only				
4676	With ANE Only				
4677	With ANE Only				
4678	With ANE Only				
4679	With ANE Only				
4680	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4681	With ANE Only	[redacted]			
4682	With ANE Only				
4683	With ANE Only				
4684	With ANE Only				
4685	With ANE Only				
4686	With ANE Only				
4687	With ANE Only				
4688	With ANE Only				
4689	With ANE Only				
4690	With ANE Only				
4691	With ANE Only				
4692	With ANE Only				
4693	With ANE Only				
4694	With ANE Only				
4695	With ANE Only				
4696	With ANE Only				
4697	With ANE Only				
4698	With ANE Only				
4699	With ANE Only				
4700	With ANE Only				
4701	With ANE Only				
4702	With ANE Only				
4703	With ANE Only				
4704	With ANE Only				
4705	With ANE Only				
4706	With ANE Only				
4707	With ANE Only				
4708	With ANE Only				
4709	With ANE Only				
4710	With ANE Only				
4711	With ANE Only				
4712	With ANE Only				
4713	With ANE Only				
4714	With ANE Only				
4715	With ANE Only				
4716	With ANE Only				
4717	With ANE Only				
4718	With ANE Only				
4719	With ANE Only				
4720	With ANE Only				
4721	With ANE Only				
4722	With ANE Only				
4723	With ANE Only				
4724	With ANE Only				
4725	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4726	With ANE Only	[redacted]			
4727	With ANE Only				
4728	With ANE Only				
4729	With ANE Only				
4730	With ANE Only				
4731	With ANE Only				
4732	With ANE Only				
4733	With ANE Only				
4734	With ANE Only				
4735	With ANE Only				
4736	With ANE Only				
4737	With ANE Only				
4738	With ANE Only				
4739	With ANE Only				
4740	With ANE Only				
4741	With ANE Only				
4742	With ANE Only				
4743	With ANE Only				
4744	With ANE Only				
4745	With ANE Only				
4746	With ANE Only				
4747	With ANE Only				
4748	With ANE Only				
4749	With ANE Only				
4750	With ANE Only				
4751	With ANE Only				
4752	With ANE Only				
4753	With ANE Only				
4754	With ANE Only				
4755	With ANE Only				
4756	With ANE Only				
4757	With ANE Only				
4758	With ANE Only				
4759	With ANE Only				
4760	With ANE Only				
4761	With ANE Only				
4762	With ANE Only				
4763	With ANE Only				
4764	With ANE Only				
4765	With ANE Only				
4766	With ANE Only				
4767	With ANE Only				
4768	With ANE Only				
4769	With ANE Only				
4770	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4771	With ANE Only	[redacted]			
4772	With ANE Only				
4773	With ANE Only				
4774	With ANE Only				
4775	With ANE Only				
4776	With ANE Only				
4777	With ANE Only				
4778	With ANE Only				
4779	With ANE Only				
4780	With ANE Only				
4781	With ANE Only				
4782	With ANE Only				
4783	With ANE Only				
4784	With ANE Only				
4785	With ANE Only				
4786	With ANE Only				
4787	With ANE Only				
4788	With ANE Only				
4789	With ANE Only				
4790	With ANE Only				
4791	With ANE Only				
4792	With ANE Only				
4793	With ANE Only				
4794	With ANE Only				
4795	With ANE Only				
4796	With ANE Only				
4797	With ANE Only				
4798	With ANE Only				
4799	With ANE Only				
4800	With ANE Only				
4801	With ANE Only				
4802	With ANE Only				
4803	With ANE Only				
4804	With ANE Only				
4805	With ANE Only				
4806	With ANE Only				
4807	With ANE Only				
4808	With ANE Only				
4809	With ANE Only				
4810	With ANE Only				
4811	With ANE Only				
4812	With ANE Only				
4813	With ANE Only				
4814	With ANE Only				
4815	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4816	With ANE Only	[redacted]			
4817	With ANE Only				
4818	With ANE Only				
4819	With ANE Only				
4820	With ANE Only				
4821	With ANE Only				
4822	With ANE Only				
4823	With ANE Only				
4824	With ANE Only				
4825	With ANE Only				
4826	With ANE Only				
4827	With ANE Only				
4828	With ANE Only				
4829	With ANE Only				
4830	With ANE Only				
4831	With ANE Only				
4832	With ANE Only				
4833	With ANE Only				
4834	With ANE Only				
4835	With ANE Only				
4836	With ANE Only				
4837	With ANE Only				
4838	With ANE Only				
4839	With ANE Only				
4840	With ANE Only				
4841	With ANE Only				
4842	With ANE Only				
4843	With ANE Only				
4844	With ANE Only				
4845	With ANE Only				
4846	With ANE Only				
4847	With ANE Only				
4848	With ANE Only				
4849	With ANE Only				
4850	With ANE Only				
4851	With ANE Only				
4852	With ANE Only				
4853	With ANE Only				
4854	With ANE Only				
4855	With ANE Only				
4856	With ANE Only				
4857	With ANE Only				
4858	With ANE Only				
4859	With ANE Only				
4860	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4861	With ANE Only	[redacted]			
4862	With ANE Only				
4863	With ANE Only				
4864	With ANE Only				
4865	With ANE Only				
4866	With ANE Only				
4867	With ANE Only				
4868	With ANE Only				
4869	With ANE Only				
4870	With ANE Only				
4871	With ANE Only				
4872	With ANE Only				
4873	With ANE Only				
4874	With ANE Only				
4875	With ANE Only				
4876	With ANE Only				
4877	With ANE Only				
4878	With ANE Only				
4879	With ANE Only				
4880	With ANE Only				
4881	With ANE Only				
4882	With ANE Only				
4883	With ANE Only				
4884	With ANE Only				
4885	With ANE Only				
4886	With ANE Only				
4887	With ANE Only				
4888	With ANE Only				
4889	With ANE Only				
4890	With ANE Only				
4891	With ANE Only				
4892	With ANE Only				
4893	With ANE Only				
4894	With ANE Only				
4895	With ANE Only				
4896	With ANE Only				
4897	With ANE Only				
4898	With ANE Only				
4899	With ANE Only				
4900	With ANE Only				
4901	With ANE Only				
4902	With ANE Only				
4903	With ANE Only				
4904	With ANE Only				
4905	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4906	With ANE Only	[redacted]			
4907	With ANE Only				
4908	With ANE Only				
4909	With ANE Only				
4910	With ANE Only				
4911	With ANE Only				
4912	With ANE Only				
4913	With ANE Only				
4914	With ANE Only				
4915	With ANE Only				
4916	With ANE Only				
4917	With ANE Only				
4918	With ANE Only				
4919	With ANE Only				
4920	With ANE Only				
4921	With ANE Only				
4922	With ANE Only				
4923	With ANE Only				
4924	With ANE Only				
4925	With ANE Only				
4926	With ANE Only				
4927	With ANE Only				
4928	With ANE Only				
4929	With ANE Only				
4930	With ANE Only				
4931	With ANE Only				
4932	With ANE Only				
4933	With ANE Only				
4934	With ANE Only				
4935	With ANE Only				
4936	With ANE Only				
4937	With ANE Only				
4938	With ANE Only				
4939	With ANE Only				
4940	With ANE Only				
4941	With ANE Only				
4942	With ANE Only				
4943	With ANE Only				
4944	With ANE Only				
4945	With ANE Only				
4946	With ANE Only				
4947	With ANE Only				
4948	With ANE Only				
4949	With ANE Only				
4950	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4951	With ANE Only	[redacted]			
4952	With ANE Only				
4953	With ANE Only				
4954	With ANE Only				
4955	With ANE Only				
4956	With ANE Only				
4957	With ANE Only				
4958	With ANE Only				
4959	With ANE Only				
4960	With ANE Only				
4961	With ANE Only				
4962	With ANE Only				
4963	With ANE Only				
4964	With ANE Only				
4965	With ANE Only				
4966	With ANE Only				
4967	With ANE Only				
4968	With ANE Only				
4969	With ANE Only				
4970	With ANE Only				
4971	With ANE Only				
4972	With ANE Only				
4973	With ANE Only				
4974	With ANE Only				
4975	With ANE Only				
4976	With ANE Only				
4977	With ANE Only				
4978	With ANE Only				
4979	With ANE Only				
4980	With ANE Only				
4981	With ANE Only				
4982	With ANE Only				
4983	With ANE Only				
4984	With ANE Only				
4985	With ANE Only				
4986	With ANE Only				
4987	With ANE Only				
4988	With ANE Only				
4989	With ANE Only				
4990	With ANE Only				
4991	With ANE Only				
4992	With ANE Only				
4993	With ANE Only				
4994	With ANE Only				
4995	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
4996	With ANE Only	[redacted]			
4997	With ANE Only				
4998	With ANE Only				
4999	With ANE Only				
5000	With ANE Only				
5001	With ANE Only				
5002	With ANE Only				
5003	With ANE Only				
5004	With ANE Only				
5005	With ANE Only				
5006	With ANE Only				
5007	With ANE Only				
5008	With ANE Only				
5009	With ANE Only				
5010	With ANE Only				
5011	With ANE Only				
5012	With ANE Only				
5013	With ANE Only				
5014	With ANE Only				
5015	With ANE Only				
5016	With ANE Only				
5017	With ANE Only				
5018	With ANE Only				
5019	With ANE Only				
5020	With ANE Only				
5021	With ANE Only				
5022	With ANE Only				
5023	With ANE Only				
5024	With ANE Only				
5025	With ANE Only				
5026	With ANE Only				
5027	With ANE Only				
5028	With ANE Only				
5029	With ANE Only				
5030	With ANE Only				
5031	With ANE Only				
5032	With ANE Only				
5033	With ANE Only				
5034	With ANE Only				
5035	With ANE Only				
5036	With ANE Only				
5037	With ANE Only				
5038	With ANE Only				
5039	With ANE Only				
5040	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5041	With ANE Only	[redacted]			
5042	With ANE Only				
5043	With ANE Only				
5044	With ANE Only				
5045	With ANE Only				
5046	With ANE Only				
5047	With ANE Only				
5048	With ANE Only				
5049	With ANE Only				
5050	With ANE Only				
5051	With ANE Only				
5052	With ANE Only				
5053	With ANE Only				
5054	With ANE Only				
5055	With ANE Only				
5056	With ANE Only				
5057	With ANE Only				
5058	With ANE Only				
5059	With ANE Only				
5060	With ANE Only				
5061	With ANE Only				
5062	With ANE Only				
5063	With ANE Only				
5064	With ANE Only				
5065	With ANE Only				
5066	With ANE Only				
5067	With ANE Only				
5068	With ANE Only				
5069	With ANE Only				
5070	With ANE Only				
5071	With ANE Only				
5072	With ANE Only				
5073	With ANE Only				
5074	With ANE Only				
5075	With ANE Only				
5076	With ANE Only				
5077	With ANE Only				
5078	With ANE Only				
5079	With ANE Only				
5080	With ANE Only				
5081	With ANE Only				
5082	With ANE Only				
5083	With ANE Only				
5084	With ANE Only				
5085	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5086	With ANE Only	[redacted]			
5087	With ANE Only				
5088	With ANE Only				
5089	With ANE Only				
5090	With ANE Only				
5091	With ANE Only				
5092	With ANE Only				
5093	With ANE Only				
5094	With ANE Only				
5095	With ANE Only				
5096	With ANE Only				
5097	With ANE Only				
5098	With ANE Only				
5099	With ANE Only				
5100	With ANE Only				
5101	With ANE Only				
5102	With ANE Only				
5103	With ANE Only				
5104	With ANE Only				
5105	With ANE Only				
5106	With ANE Only				
5107	With ANE Only				
5108	With ANE Only				
5109	With ANE Only				
5110	With ANE Only				
5111	With ANE Only				
5112	With ANE Only				
5113	With ANE Only				
5114	With ANE Only				
5115	With ANE Only				
5116	With ANE Only				
5117	With ANE Only				
5118	With ANE Only				
5119	With ANE Only				
5120	With ANE Only				
5121	With ANE Only				
5122	With ANE Only				
5123	With ANE Only				
5124	With ANE Only				
5125	With ANE Only				
5126	With ANE Only				
5127	With ANE Only				
5128	With ANE Only				
5129	With ANE Only				
5130	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5131	With ANE Only	[redacted]			
5132	With ANE Only				
5133	With ANE Only				
5134	With ANE Only				
5135	With ANE Only				
5136	With ANE Only				
5137	With ANE Only				
5138	With ANE Only				
5139	With ANE Only				
5140	With ANE Only				
5141	With ANE Only				
5142	With ANE Only				
5143	With ANE Only				
5144	With ANE Only				
5145	With ANE Only				
5146	With ANE Only				
5147	With ANE Only				
5148	With ANE Only				
5149	With ANE Only				
5150	With ANE Only				
5151	With ANE Only				
5152	With ANE Only				
5153	With ANE Only				
5154	With ANE Only				
5155	With ANE Only				
5156	With ANE Only				
5157	With ANE Only				
5158	With ANE Only				
5159	With ANE Only				
5160	With ANE Only				
5161	With ANE Only				
5162	With ANE Only				
5163	With ANE Only				
5164	With ANE Only				
5165	With ANE Only				
5166	With ANE Only				
5167	With ANE Only				
5168	With ANE Only				
5169	With ANE Only				
5170	With ANE Only				
5171	With ANE Only				
5172	With ANE Only				
5173	With ANE Only				
5174	With ANE Only				
5175	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5176	With ANE Only	[redacted]			
5177	With ANE Only				
5178	With ANE Only				
5179	With ANE Only				
5180	With ANE Only				
5181	With ANE Only				
5182	With ANE Only				
5183	With ANE Only				
5184	With ANE Only				
5185	With ANE Only				
5186	With ANE Only				
5187	With ANE Only				
5188	With ANE Only				
5189	With ANE Only				
5190	With ANE Only				
5191	With ANE Only				
5192	With ANE Only				
5193	With ANE Only				
5194	With ANE Only				
5195	With ANE Only				
5196	With ANE Only				
5197	With ANE Only				
5198	With ANE Only				
5199	With ANE Only				
5200	With ANE Only				
5201	With ANE Only				
5202	With ANE Only				
5203	With ANE Only				
5204	With ANE Only				
5205	With ANE Only				
5206	With ANE Only				
5207	With ANE Only				
5208	With ANE Only				
5209	With ANE Only				
5210	With ANE Only				
5211	With ANE Only				
5212	With ANE Only				
5213	With ANE Only				
5214	With ANE Only				
5215	With ANE Only				
5216	With ANE Only				
5217	With ANE Only				
5218	With ANE Only				
5219	With ANE Only				
5220	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5221	With ANE Only	[redacted]			
5222	With ANE Only				
5223	With ANE Only				
5224	With ANE Only				
5225	With ANE Only				
5226	With ANE Only				
5227	With ANE Only				
5228	With ANE Only				
5229	With ANE Only				
5230	With ANE Only				
5231	With ANE Only				
5232	With ANE Only				
5233	With ANE Only				
5234	With ANE Only				
5235	With ANE Only				
5236	With ANE Only				
5237	With ANE Only				
5238	With ANE Only				
5239	With ANE Only				
5240	With ANE Only				
5241	With ANE Only				
5242	With ANE Only				
5243	With ANE Only				
5244	With ANE Only				
5245	With ANE Only				
5246	With ANE Only				
5247	With ANE Only				
5248	With ANE Only				
5249	With ANE Only				
5250	With ANE Only				
5251	With ANE Only				
5252	With ANE Only				
5253	With ANE Only				
5254	With ANE Only				
5255	With ANE Only				
5256	With ANE Only				
5257	With ANE Only				
5258	With ANE Only				
5259	With ANE Only				
5260	With ANE Only				
5261	With ANE Only				
5262	With ANE Only				
5263	With ANE Only				
5264	With ANE Only				
5265	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5266	With ANE Only	[redacted]			
5267	With ANE Only				
5268	With ANE Only				
5269	With ANE Only				
5270	With ANE Only				
5271	With ANE Only				
5272	With ANE Only				
5273	With ANE Only				
5274	With ANE Only				
5275	With ANE Only				
5276	With ANE Only				
5277	With ANE Only				
5278	With ANE Only				
5279	With ANE Only				
5280	With ANE Only				
5281	With ANE Only				
5282	With ANE Only				
5283	With ANE Only				
5284	With ANE Only				
5285	With ANE Only				
5286	With ANE Only				
5287	With ANE Only				
5288	With ANE Only				
5289	With ANE Only				
5290	With ANE Only				
5291	With ANE Only				
5292	With ANE Only				
5293	With ANE Only				
5294	With ANE Only				
5295	With ANE Only				
5296	With ANE Only				
5297	With ANE Only				
5298	With ANE Only				
5299	With ANE Only				
5300	With ANE Only				
5301	With ANE Only				
5302	With ANE Only				
5303	With ANE Only				
5304	With ANE Only				
5305	With ANE Only				
5306	With ANE Only				
5307	With ANE Only				
5308	With ANE Only				
5309	With ANE Only				
5310	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5311	With ANE Only	[redacted]			
5312	With ANE Only				
5313	With ANE Only				
5314	With ANE Only				
5315	With ANE Only				
5316	With ANE Only				
5317	With ANE Only				
5318	With ANE Only				
5319	With ANE Only				
5320	With ANE Only				
5321	With ANE Only				
5322	With ANE Only				
5323	With ANE Only				
5324	With ANE Only				
5325	With ANE Only				
5326	With ANE Only				
5327	With ANE Only				
5328	With ANE Only				
5329	With ANE Only				
5330	With ANE Only				
5331	With ANE Only				
5332	With ANE Only				
5333	With ANE Only				
5334	With ANE Only				
5335	With ANE Only				
5336	With ANE Only				
5337	With ANE Only				
5338	With ANE Only				
5339	With ANE Only				
5340	With ANE Only				
5341	With ANE Only				
5342	With ANE Only				
5343	With ANE Only				
5344	With ANE Only				
5345	With ANE Only				
5346	With ANE Only				
5347	With ANE Only				
5348	With ANE Only				
5349	With ANE Only				
5350	With ANE Only				
5351	With ANE Only				
5352	With ANE Only				
5353	With ANE Only				
5354	With ANE Only				
5355	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5356	With ANE Only	[redacted]			
5357	With ANE Only				
5358	With ANE Only				
5359	With ANE Only				
5360	With ANE Only				
5361	With ANE Only				
5362	With ANE Only				
5363	With ANE Only				
5364	With ANE Only				
5365	With ANE Only				
5366	With ANE Only				
5367	With ANE Only				
5368	With ANE Only				
5369	With ANE Only				
5370	With ANE Only				
5371	With ANE Only				
5372	With ANE Only				
5373	With ANE Only				
5374	With ANE Only				
5375	With ANE Only				
5376	With ANE Only				
5377	With ANE Only				
5378	With ANE Only				
5379	With ANE Only				
5380	With ANE Only				
5381	With ANE Only				
5382	With ANE Only				
5383	With ANE Only				
5384	With ANE Only				
5385	With ANE Only				
5386	With ANE Only				
5387	With ANE Only				
5388	With ANE Only				
5389	With ANE Only				
5390	With ANE Only				
5391	With ANE Only				
5392	With ANE Only				
5393	With ANE Only				
5394	With ANE Only				
5395	With ANE Only				
5396	With ANE Only				
5397	With ANE Only				
5398	With ANE Only				
5399	With ANE Only				
5400	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5401	With ANE Only	[redacted]			
5402	With ANE Only				
5403	With ANE Only				
5404	With ANE Only				
5405	With ANE Only				
5406	With ANE Only				
5407	With ANE Only				
5408	With ANE Only				
5409	With ANE Only				
5410	With ANE Only				
5411	With ANE Only				
5412	With ANE Only				
5413	With ANE Only				
5414	With ANE Only				
5415	With ANE Only				
5416	With ANE Only				
5417	With ANE Only				
5418	With ANE Only				
5419	With ANE Only				
5420	With ANE Only				
5421	With ANE Only				
5422	With ANE Only				
5423	With ANE Only				
5424	With ANE Only				
5425	With ANE Only				
5426	With ANE Only				
5427	With ANE Only				
5428	With ANE Only				
5429	With ANE Only				
5430	With ANE Only				
5431	With ANE Only				
5432	With ANE Only				
5433	With ANE Only				
5434	With ANE Only				
5435	With ANE Only				
5436	With ANE Only				
5437	With ANE Only				
5438	With ANE Only				
5439	With ANE Only				
5440	With ANE Only				
5441	With ANE Only				
5442	With ANE Only				
5443	With ANE Only				
5444	With ANE Only				
5445	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5446	With ANE Only	[redacted]			
5447	With ANE Only				
5448	With ANE Only				
5449	With ANE Only				
5450	With ANE Only				
5451	With ANE Only				
5452	With ANE Only				
5453	With ANE Only				
5454	With ANE Only				
5455	With ANE Only				
5456	With ANE Only				
5457	With ANE Only				
5458	With ANE Only				
5459	With ANE Only				
5460	With ANE Only				
5461	With ANE Only				
5462	With ANE Only				
5463	With ANE Only				
5464	With ANE Only				
5465	With ANE Only				
5466	With ANE Only				
5467	With ANE Only				
5468	With ANE Only				
5469	With ANE Only				
5470	With ANE Only				
5471	With ANE Only				
5472	With ANE Only				
5473	With ANE Only				
5474	With ANE Only				
5475	With ANE Only				
5476	With ANE Only				
5477	With ANE Only				
5478	With ANE Only				
5479	With ANE Only				
5480	With ANE Only				
5481	With ANE Only				
5482	With ANE Only				
5483	With ANE Only				
5484	With ANE Only				
5485	With ANE Only				
5486	With ANE Only				
5487	With ANE Only				
5488	With ANE Only				
5489	With ANE Only				
5490	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5491	With ANE Only	[redacted]			
5492	With ANE Only				
5493	With ANE Only				
5494	With ANE Only				
5495	With ANE Only				
5496	With ANE Only				
5497	With ANE Only				
5498	With ANE Only				
5499	With ANE Only				
5500	With ANE Only				
5501	With ANE Only				
5502	With ANE Only				
5503	With ANE Only				
5504	With ANE Only				
5505	With ANE Only				
5506	With ANE Only				
5507	With ANE Only				
5508	With ANE Only				
5509	With ANE Only				
5510	With ANE Only				
5511	With ANE Only				
5512	With ANE Only				
5513	With ANE Only				
5514	With ANE Only				
5515	With ANE Only				
5516	With ANE Only				
5517	With ANE Only				
5518	With ANE Only				
5519	With ANE Only				
5520	With ANE Only				
5521	With ANE Only				
5522	With ANE Only				
5523	With ANE Only				
5524	With ANE Only				
5525	With ANE Only				
5526	With ANE Only				
5527	With ANE Only				
5528	With ANE Only				
5529	With ANE Only				
5530	With ANE Only				
5531	With ANE Only				
5532	With ANE Only				
5533	With ANE Only				
5534	With ANE Only				
5535	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5536	With ANE Only	[redacted]			
5537	With ANE Only				
5538	With ANE Only				
5539	With ANE Only				
5540	With ANE Only				
5541	With ANE Only				
5542	With ANE Only				
5543	With ANE Only				
5544	With ANE Only				
5545	With ANE Only				
5546	With ANE Only				
5547	With ANE Only				
5548	With ANE Only				
5549	With ANE Only				
5550	With ANE Only				
5551	With ANE Only				
5552	With ANE Only				
5553	With ANE Only				
5554	With ANE Only				
5555	With ANE Only				
5556	With ANE Only				
5557	With ANE Only				
5558	With ANE Only				
5559	With ANE Only				
5560	With ANE Only				
5561	With ANE Only				
5562	With ANE Only				
5563	With ANE Only				
5564	With ANE Only				
5565	With ANE Only				
5566	With ANE Only				
5567	With ANE Only				
5568	With ANE Only				
5569	With ANE Only				
5570	With ANE Only				
5571	With ANE Only				
5572	With ANE Only				
5573	With ANE Only				
5574	With ANE Only				
5575	With ANE Only				
5576	With ANE Only				
5577	With ANE Only				
5578	With ANE Only				
5579	With ANE Only				
5580	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5581	With ANE Only	[redacted]			
5582	With ANE Only				
5583	With ANE Only				
5584	With ANE Only				
5585	With ANE Only				
5586	With ANE Only				
5587	With ANE Only				
5588	With ANE Only				
5589	With ANE Only				
5590	With ANE Only				
5591	With ANE Only				
5592	With ANE Only				
5593	With ANE Only				
5594	With ANE Only				
5595	With ANE Only				
5596	With ANE Only				
5597	With ANE Only				
5598	With ANE Only				
5599	With ANE Only				
5600	With ANE Only				
5601	With ANE Only				
5602	With ANE Only				
5603	With ANE Only				
5604	With ANE Only				
5605	With ANE Only				
5606	With ANE Only				
5607	With ANE Only				
5608	With ANE Only				
5609	With ANE Only				
5610	With ANE Only				
5611	With ANE Only				
5612	With ANE Only				
5613	With ANE Only				
5614	With ANE Only				
5615	With ANE Only				
5616	With ANE Only				
5617	With ANE Only				
5618	With ANE Only				
5619	With ANE Only				
5620	With ANE Only				
5621	With ANE Only				
5622	With ANE Only				
5623	With ANE Only				
5624	With ANE Only				
5625	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5626	With ANE Only	[redacted]			
5627	With ANE Only				
5628	With ANE Only				
5629	With ANE Only				
5630	With ANE Only				
5631	With ANE Only				
5632	With ANE Only				
5633	With ANE Only				
5634	With ANE Only				
5635	With ANE Only				
5636	With ANE Only				
5637	With ANE Only				
5638	With ANE Only				
5639	With ANE Only				
5640	With ANE Only				
5641	With ANE Only				
5642	With ANE Only				
5643	With ANE Only				
5644	With ANE Only				
5645	With ANE Only				
5646	With ANE Only				
5647	With ANE Only				
5648	With ANE Only				
5649	With ANE Only				
5650	With ANE Only				
5651	With ANE Only				
5652	With ANE Only				
5653	With ANE Only				
5654	With ANE Only				
5655	With ANE Only				
5656	With ANE Only				
5657	With ANE Only				
5658	With ANE Only				
5659	With ANE Only				
5660	With ANE Only				
5661	With ANE Only				
5662	With ANE Only				
5663	With ANE Only				
5664	With ANE Only				
5665	With ANE Only				
5666	With ANE Only				
5667	With ANE Only				
5668	With ANE Only				
5669	With ANE Only				
5670	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5671	With ANE Only	[redacted]			
5672	With ANE Only				
5673	With ANE Only				
5674	With ANE Only				
5675	With ANE Only				
5676	With ANE Only				
5677	With ANE Only				
5678	With ANE Only				
5679	With ANE Only				
5680	With ANE Only				
5681	With ANE Only				
5682	With ANE Only				
5683	With ANE Only				
5684	With ANE Only				
5685	With ANE Only				
5686	With ANE Only				
5687	With ANE Only				
5688	With ANE Only				
5689	With ANE Only				
5690	With ANE Only				
5691	With ANE Only				
5692	With ANE Only				
5693	With ANE Only				
5694	With ANE Only				
5695	With ANE Only				
5696	With ANE Only				
5697	With ANE Only				
5698	With ANE Only				
5699	With ANE Only				
5700	With ANE Only				
5701	With ANE Only				
5702	With ANE Only				
5703	With ANE Only				
5704	With ANE Only				
5705	With ANE Only				
5706	With ANE Only				
5707	With ANE Only				
5708	With ANE Only				
5709	With ANE Only				
5710	With ANE Only				
5711	With ANE Only				
5712	With ANE Only				
5713	With ANE Only				
5714	With ANE Only				
5715	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5716	With ANE Only	[redacted]			
5717	With ANE Only				
5718	With ANE Only				
5719	With ANE Only				
5720	With ANE Only				
5721	With ANE Only				
5722	With ANE Only				
5723	With ANE Only				
5724	With ANE Only				
5725	With ANE Only				
5726	With ANE Only				
5727	With ANE Only				
5728	With ANE Only				
5729	With ANE Only				
5730	With ANE Only				
5731	With ANE Only				
5732	With ANE Only				
5733	With ANE Only				
5734	With ANE Only				
5735	With ANE Only				
5736	With ANE Only				
5737	With ANE Only				
5738	With ANE Only				
5739	With ANE Only				
5740	With ANE Only				
5741	With ANE Only				
5742	With ANE Only				
5743	With ANE Only				
5744	With ANE Only				
5745	With ANE Only				
5746	With ANE Only				
5747	With ANE Only				
5748	With ANE Only				
5749	With ANE Only				
5750	With ANE Only				
5751	With ANE Only				
5752	With ANE Only				
5753	With ANE Only				
5754	With ANE Only				
5755	With ANE Only				
5756	With ANE Only				
5757	With ANE Only				
5758	With ANE Only				
5759	With ANE Only				
5760	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5761	With ANE Only	[redacted]			
5762	With ANE Only				
5763	With ANE Only				
5764	With ANE Only				
5765	With ANE Only				
5766	With ANE Only				
5767	With ANE Only				
5768	With ANE Only				
5769	With ANE Only				
5770	With ANE Only				
5771	With ANE Only				
5772	With ANE Only				
5773	With ANE Only				
5774	With ANE Only				
5775	With ANE Only				
5776	With ANE Only				
5777	With ANE Only				
5778	With ANE Only				
5779	With ANE Only				
5780	With ANE Only				
5781	With ANE Only				
5782	With ANE Only				
5783	With ANE Only				
5784	With ANE Only				
5785	With ANE Only				
5786	With ANE Only				
5787	With ANE Only				
5788	With ANE Only				
5789	With ANE Only				
5790	With ANE Only				
5791	With ANE Only				
5792	With ANE Only				
5793	With ANE Only				
5794	With ANE Only				
5795	With ANE Only				
5796	With ANE Only				
5797	With ANE Only				
5798	With ANE Only				
5799	With ANE Only				
5800	With ANE Only				
5801	With ANE Only				
5802	With ANE Only				
5803	With ANE Only				
5804	With ANE Only				
5805	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5806	With ANE Only	[redacted]			
5807	With ANE Only				
5808	With ANE Only				
5809	With ANE Only				
5810	With ANE Only				
5811	With ANE Only				
5812	With ANE Only				
5813	With ANE Only				
5814	With ANE Only				
5815	With ANE Only				
5816	With ANE Only				
5817	With ANE Only				
5818	With ANE Only				
5819	With ANE Only				
5820	With ANE Only				
5821	With ANE Only				
5822	With ANE Only				
5823	With ANE Only				
5824	With ANE Only				
5825	With ANE Only				
5826	With ANE Only				
5827	With ANE Only				
5828	With ANE Only				
5829	With ANE Only				
5830	With ANE Only				
5831	With ANE Only				
5832	With ANE Only				
5833	With ANE Only				
5834	With ANE Only				
5835	With ANE Only				
5836	With ANE Only				
5837	With ANE Only				
5838	With ANE Only				
5839	With ANE Only				
5840	With ANE Only				
5841	With ANE Only				
5842	With ANE Only				
5843	With ANE Only				
5844	With ANE Only				
5845	With ANE Only				
5846	With ANE Only				
5847	With ANE Only				
5848	With ANE Only				
5849	With ANE Only				
5850	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5851	With ANE Only	[redacted]			
5852	With ANE Only				
5853	With ANE Only				
5854	With ANE Only				
5855	With ANE Only				
5856	With ANE Only				
5857	With ANE Only				
5858	With ANE Only				
5859	With ANE Only				
5860	With ANE Only				
5861	With ANE Only				
5862	With ANE Only				
5863	With ANE Only				
5864	With ANE Only				
5865	With ANE Only				
5866	With ANE Only				
5867	With ANE Only				
5868	With ANE Only				
5869	With ANE Only				
5870	With ANE Only				
5871	With ANE Only				
5872	With ANE Only				
5873	With ANE Only				
5874	With ANE Only				
5875	With ANE Only				
5876	With ANE Only				
5877	With ANE Only				
5878	With ANE Only				
5879	With ANE Only				
5880	With ANE Only				
5881	With ANE Only				
5882	With ANE Only				
5883	With ANE Only				
5884	With ANE Only				
5885	With ANE Only				
5886	With ANE Only				
5887	With ANE Only				
5888	With ANE Only				
5889	With ANE Only				
5890	With ANE Only				
5891	With ANE Only				
5892	With ANE Only				
5893	With ANE Only				
5894	With ANE Only				
5895	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5896	With ANE Only	[redacted]			
5897	With ANE Only				
5898	With ANE Only				
5899	With ANE Only				
5900	With ANE Only				
5901	With ANE Only				
5902	With ANE Only				
5903	With ANE Only				
5904	With ANE Only				
5905	With ANE Only				
5906	With ANE Only				
5907	With ANE Only				
5908	With ANE Only				
5909	With ANE Only				
5910	With ANE Only				
5911	With ANE Only				
5912	With ANE Only				
5913	With ANE Only				
5914	With ANE Only				
5915	With ANE Only				
5916	With ANE Only				
5917	With ANE Only				
5918	With ANE Only				
5919	With ANE Only				
5920	With ANE Only				
5921	With ANE Only				
5922	With ANE Only				
5923	With ANE Only				
5924	With ANE Only				
5925	With ANE Only				
5926	With ANE Only				
5927	With ANE Only				
5928	With ANE Only				
5929	With ANE Only				
5930	With ANE Only				
5931	With ANE Only				
5932	With ANE Only				
5933	With ANE Only				
5934	With ANE Only				
5935	With ANE Only				
5936	With ANE Only				
5937	With ANE Only				
5938	With ANE Only				
5939	With ANE Only				
5940	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5941	With ANE Only	[redacted]			
5942	With ANE Only				
5943	With ANE Only				
5944	With ANE Only				
5945	With ANE Only				
5946	With ANE Only				
5947	With ANE Only				
5948	With ANE Only				
5949	With ANE Only				
5950	With ANE Only				
5951	With ANE Only				
5952	With ANE Only				
5953	With ANE Only				
5954	With ANE Only				
5955	With ANE Only				
5956	With ANE Only				
5957	With ANE Only				
5958	With ANE Only				
5959	With ANE Only				
5960	With ANE Only				
5961	With ANE Only				
5962	With ANE Only				
5963	With ANE Only				
5964	With ANE Only				
5965	With ANE Only				
5966	With ANE Only				
5967	With ANE Only				
5968	With ANE Only				
5969	With ANE Only				
5970	With ANE Only				
5971	With ANE Only				
5972	With ANE Only				
5973	With ANE Only				
5974	With ANE Only				
5975	With ANE Only				
5976	With ANE Only				
5977	With ANE Only				
5978	With ANE Only				
5979	With ANE Only				
5980	With ANE Only				
5981	With ANE Only				
5982	With ANE Only				
5983	With ANE Only				
5984	With ANE Only				
5985	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
5986	With ANE Only	[redacted]			
5987	With ANE Only				
5988	With ANE Only				
5989	With ANE Only				
5990	With ANE Only				
5991	With ANE Only				
5992	With ANE Only				
5993	With ANE Only				
5994	With ANE Only				
5995	With ANE Only				
5996	With ANE Only				
5997	With ANE Only				
5998	With ANE Only				
5999	With ANE Only				
6000	With ANE Only				
6001	With ANE Only				
6002	With ANE Only				
6003	With ANE Only				
6004	With ANE Only				
6005	With ANE Only				
6006	With ANE Only				
6007	With ANE Only				
6008	With ANE Only				
6009	With ANE Only				
6010	With ANE Only				
6011	With ANE Only				
6012	With ANE Only				
6013	With ANE Only				
6014	With ANE Only				
6015	With ANE Only				
6016	With ANE Only				
6017	With ANE Only				
6018	With ANE Only				
6019	With ANE Only				
6020	With ANE Only				
6021	With ANE Only				
6022	With ANE Only				
6023	With ANE Only				
6024	With ANE Only				
6025	With ANE Only				
6026	With ANE Only				
6027	With ANE Only				
6028	With ANE Only				
6029	With ANE Only				
6030	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6031	With ANE Only	[redacted]			
6032	With ANE Only				
6033	With ANE Only				
6034	With ANE Only				
6035	With ANE Only				
6036	With ANE Only				
6037	With ANE Only				
6038	With ANE Only				
6039	With ANE Only				
6040	With ANE Only				
6041	With ANE Only				
6042	With ANE Only				
6043	With ANE Only				
6044	With ANE Only				
6045	With ANE Only				
6046	With ANE Only				
6047	With ANE Only				
6048	With ANE Only				
6049	With ANE Only				
6050	With ANE Only				
6051	With ANE Only				
6052	With ANE Only				
6053	With ANE Only				
6054	With ANE Only				
6055	With ANE Only				
6056	With ANE Only				
6057	With ANE Only				
6058	With ANE Only				
6059	With ANE Only				
6060	With ANE Only				
6061	With ANE Only				
6062	With ANE Only				
6063	With ANE Only				
6064	With ANE Only				
6065	With ANE Only				
6066	With ANE Only				
6067	With ANE Only				
6068	With ANE Only				
6069	With ANE Only				
6070	With ANE Only				
6071	With ANE Only				
6072	With ANE Only				
6073	With ANE Only				
6074	With ANE Only				
6075	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6076	With ANE Only	[redacted]			
6077	With ANE Only				
6078	With ANE Only				
6079	With ANE Only				
6080	With ANE Only				
6081	With ANE Only				
6082	With ANE Only				
6083	With ANE Only				
6084	With ANE Only				
6085	With ANE Only				
6086	With ANE Only				
6087	With ANE Only				
6088	With ANE Only				
6089	With ANE Only				
6090	With ANE Only				
6091	With ANE Only				
6092	With ANE Only				
6093	With ANE Only				
6094	With ANE Only				
6095	With ANE Only				
6096	With ANE Only				
6097	With ANE Only				
6098	With ANE Only				
6099	With ANE Only				
6100	With ANE Only				
6101	With ANE Only				
6102	With ANE Only				
6103	With ANE Only				
6104	With ANE Only				
6105	With ANE Only				
6106	With ANE Only				
6107	With ANE Only				
6108	With ANE Only				
6109	With ANE Only				
6110	With ANE Only				
6111	With ANE Only				
6112	With ANE Only				
6113	With ANE Only				
6114	With ANE Only				
6115	With ANE Only				
6116	With ANE Only				
6117	With ANE Only				
6118	With ANE Only				
6119	With ANE Only				
6120	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6121	With ANE Only	[redacted]			
6122	With ANE Only				
6123	With ANE Only				
6124	With ANE Only				
6125	With ANE Only				
6126	With ANE Only				
6127	With ANE Only				
6128	With ANE Only				
6129	With ANE Only				
6130	With ANE Only				
6131	With ANE Only				
6132	With ANE Only				
6133	With ANE Only				
6134	With ANE Only				
6135	With ANE Only				
6136	With ANE Only				
6137	With ANE Only				
6138	With ANE Only				
6139	With ANE Only				
6140	With ANE Only				
6141	With ANE Only				
6142	With ANE Only				
6143	With ANE Only				
6144	With ANE Only				
6145	With ANE Only				
6146	With ANE Only				
6147	With ANE Only				
6148	With ANE Only				
6149	With ANE Only				
6150	With ANE Only				
6151	With ANE Only				
6152	With ANE Only				
6153	With ANE Only				
6154	With ANE Only				
6155	With ANE Only				
6156	With ANE Only				
6157	With ANE Only				
6158	With ANE Only				
6159	With ANE Only				
6160	With ANE Only				
6161	With ANE Only				
6162	With ANE Only				
6163	With ANE Only				
6164	With ANE Only				
6165	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6166	With ANE Only	[redacted]			
6167	With ANE Only				
6168	With ANE Only				
6169	With ANE Only				
6170	With ANE Only				
6171	With ANE Only				
6172	With ANE Only				
6173	With ANE Only				
6174	With ANE Only				
6175	With ANE Only				
6176	With ANE Only				
6177	With ANE Only				
6178	With ANE Only				
6179	With ANE Only				
6180	With ANE Only				
6181	With ANE Only				
6182	With ANE Only				
6183	With ANE Only				
6184	With ANE Only				
6185	With ANE Only				
6186	With ANE Only				
6187	With ANE Only				
6188	With ANE Only				
6189	With ANE Only				
6190	With ANE Only				
6191	With ANE Only				
6192	With ANE Only				
6193	With ANE Only				
6194	With ANE Only				
6195	With ANE Only				
6196	With ANE Only				
6197	With ANE Only				
6198	With ANE Only				
6199	With ANE Only				
6200	With ANE Only				
6201	With ANE Only				
6202	With ANE Only				
6203	With ANE Only				
6204	With ANE Only				
6205	With ANE Only				
6206	With ANE Only				
6207	With ANE Only				
6208	With ANE Only				
6209	With ANE Only				
6210	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6211	With ANE Only	[redacted]			
6212	With ANE Only				
6213	With ANE Only				
6214	With ANE Only				
6215	With ANE Only				
6216	With ANE Only				
6217	With ANE Only				
6218	With ANE Only				
6219	With ANE Only				
6220	With ANE Only				
6221	With ANE Only				
6222	With ANE Only				
6223	With ANE Only				
6224	With ANE Only				
6225	With ANE Only				
6226	With ANE Only				
6227	With ANE Only				
6228	With ANE Only				
6229	With ANE Only				
6230	With ANE Only				
6231	With ANE Only				
6232	With ANE Only				
6233	With ANE Only				
6234	With ANE Only				
6235	With ANE Only				
6236	With ANE Only				
6237	With ANE Only				
6238	With ANE Only				
6239	With ANE Only				
6240	With ANE Only				
6241	With ANE Only				
6242	With ANE Only				
6243	With ANE Only				
6244	With ANE Only				
6245	With ANE Only				
6246	With ANE Only				
6247	With ANE Only				
6248	With ANE Only				
6249	With ANE Only				
6250	With ANE Only				
6251	With ANE Only				
6252	With ANE Only				
6253	With ANE Only				
6254	With ANE Only				
6255	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6256	With ANE Only	[redacted]			
6257	With ANE Only				
6258	With ANE Only				
6259	With ANE Only				
6260	With ANE Only				
6261	With ANE Only				
6262	With ANE Only				
6263	With ANE Only				
6264	With ANE Only				
6265	With ANE Only				
6266	With ANE Only				
6267	With ANE Only				
6268	With ANE Only				
6269	With ANE Only				
6270	With ANE Only				
6271	With ANE Only				
6272	With ANE Only				
6273	With ANE Only				
6274	With ANE Only				
6275	With ANE Only				
6276	With ANE Only				
6277	With ANE Only				
6278	With ANE Only				
6279	With ANE Only				
6280	With ANE Only				
6281	With ANE Only				
6282	With ANE Only				
6283	With ANE Only				
6284	With ANE Only				
6285	With ANE Only				
6286	With ANE Only				
6287	With ANE Only				
6288	With ANE Only				
6289	With ANE Only				
6290	With ANE Only				
6291	With ANE Only				
6292	With ANE Only				
6293	With ANE Only				
6294	With ANE Only				
6295	With ANE Only				
6296	With ANE Only				
6297	With ANE Only				
6298	With ANE Only				
6299	With ANE Only				
6300	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6301	With ANE Only	[redacted]			
6302	With ANE Only				
6303	With ANE Only				
6304	With ANE Only				
6305	With ANE Only				
6306	With ANE Only				
6307	With ANE Only				
6308	With ANE Only				
6309	With ANE Only				
6310	With ANE Only				
6311	With ANE Only				
6312	With ANE Only				
6313	With ANE Only				
6314	With ANE Only				
6315	With ANE Only				
6316	With ANE Only				
6317	With ANE Only				
6318	With ANE Only				
6319	With ANE Only				
6320	With ANE Only				
6321	With ANE Only				
6322	With ANE Only				
6323	With ANE Only				
6324	With ANE Only				
6325	With ANE Only				
6326	With ANE Only				
6327	With ANE Only				
6328	With ANE Only				
6329	With ANE Only				
6330	With ANE Only				
6331	With ANE Only				
6332	With ANE Only				
6333	With ANE Only				
6334	With ANE Only				
6335	With ANE Only				
6336	With ANE Only				
6337	With ANE Only				
6338	With ANE Only				
6339	With ANE Only				
6340	With ANE Only				
6341	With ANE Only				
6342	With ANE Only				
6343	With ANE Only				
6344	With ANE Only				
6345	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6346	With ANE Only	[redacted]			
6347	With ANE Only				
6348	With ANE Only				
6349	With ANE Only				
6350	With ANE Only				
6351	With ANE Only				
6352	With ANE Only				
6353	With ANE Only				
6354	With ANE Only				
6355	With ANE Only				
6356	With ANE Only				
6357	With ANE Only				
6358	With ANE Only				
6359	With ANE Only				
6360	With ANE Only				
6361	With ANE Only				
6362	With ANE Only				
6363	With ANE Only				
6364	With ANE Only				
6365	With ANE Only				
6366	With ANE Only				
6367	With ANE Only				
6368	With ANE Only				
6369	With ANE Only				
6370	With ANE Only				
6371	With ANE Only				
6372	With ANE Only				
6373	With ANE Only				
6374	With ANE Only				
6375	With ANE Only				
6376	With ANE Only				
6377	With ANE Only				
6378	With ANE Only				
6379	With ANE Only				
6380	With ANE Only				
6381	With ANE Only				
6382	With ANE Only				
6383	With ANE Only				
6384	With ANE Only				
6385	With ANE Only				
6386	With ANE Only				
6387	With ANE Only				
6388	With ANE Only				
6389	With ANE Only				
6390	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6391	With ANE Only	[redacted]			
6392	With ANE Only				
6393	With ANE Only				
6394	With ANE Only				
6395	With ANE Only				
6396	With ANE Only				
6397	With ANE Only				
6398	With ANE Only				
6399	With ANE Only				
6400	With ANE Only				
6401	With ANE Only				
6402	With ANE Only				
6403	With ANE Only				
6404	With ANE Only				
6405	With ANE Only				
6406	With ANE Only				
6407	With ANE Only				
6408	With ANE Only				
6409	With ANE Only				
6410	With ANE Only				
6411	With ANE Only				
6412	With ANE Only				
6413	With ANE Only				
6414	With ANE Only				
6415	With ANE Only				
6416	With ANE Only				
6417	With ANE Only				
6418	With ANE Only				
6419	With ANE Only				
6420	With ANE Only				
6421	With ANE Only				
6422	With ANE Only				
6423	With ANE Only				
6424	With ANE Only				
6425	With ANE Only				
6426	With ANE Only				
6427	With ANE Only				
6428	With ANE Only				
6429	With ANE Only				
6430	With ANE Only				
6431	With ANE Only				
6432	With ANE Only				
6433	With ANE Only				
6434	With ANE Only				
6435	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6436	With ANE Only	[redacted]			
6437	With ANE Only				
6438	With ANE Only				
6439	With ANE Only				
6440	With ANE Only				
6441	With ANE Only				
6442	With ANE Only				
6443	With ANE Only				
6444	With ANE Only				
6445	With ANE Only				
6446	With ANE Only				
6447	With ANE Only				
6448	With ANE Only				
6449	With ANE Only				
6450	With ANE Only				
6451	With ANE Only				
6452	With ANE Only				
6453	With ANE Only				
6454	With ANE Only				
6455	With ANE Only				
6456	With ANE Only				
6457	With ANE Only				
6458	With ANE Only				
6459	With ANE Only				
6460	With ANE Only				
6461	With ANE Only				
6462	With ANE Only				
6463	With ANE Only				
6464	With ANE Only				
6465	With ANE Only				
6466	With ANE Only				
6467	With ANE Only				
6468	With ANE Only				
6469	With ANE Only				
6470	With ANE Only				
6471	With ANE Only				
6472	With ANE Only				
6473	With ANE Only				
6474	With ANE Only				
6475	With ANE Only				
6476	With ANE Only				
6477	With ANE Only				
6478	With ANE Only				
6479	With ANE Only				
6480	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6481	With ANE Only	[redacted]			
6482	With ANE Only				
6483	With ANE Only				
6484	With ANE Only				
6485	With ANE Only				
6486	With ANE Only				
6487	With ANE Only				
6488	With ANE Only				
6489	With ANE Only				
6490	With ANE Only				
6491	With ANE Only				
6492	With ANE Only				
6493	With ANE Only				
6494	With ANE Only				
6495	With ANE Only				
6496	With ANE Only				
6497	With ANE Only				
6498	With ANE Only				
6499	With ANE Only				
6500	With ANE Only				
6501	With ANE Only				
6502	With ANE Only				
6503	With ANE Only				
6504	With ANE Only				
6505	With ANE Only				
6506	With ANE Only				
6507	With ANE Only				
6508	With ANE Only				
6509	With ANE Only				
6510	With ANE Only				
6511	With ANE Only				
6512	With ANE Only				
6513	With ANE Only				
6514	With ANE Only				
6515	With ANE Only				
6516	With ANE Only				
6517	With ANE Only				
6518	With ANE Only				
6519	With ANE Only				
6520	With ANE Only				
6521	With ANE Only				
6522	With ANE Only				
6523	With ANE Only				
6524	With ANE Only				
6525	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6526	With ANE Only	[redacted]			
6527	With ANE Only				
6528	With ANE Only				
6529	With ANE Only				
6530	With ANE Only				
6531	With ANE Only				
6532	With ANE Only				
6533	With ANE Only				
6534	With ANE Only				
6535	With ANE Only				
6536	With ANE Only				
6537	With ANE Only				
6538	With ANE Only				
6539	With ANE Only				
6540	With ANE Only				
6541	With ANE Only				
6542	With ANE Only				
6543	With ANE Only				
6544	With ANE Only				
6545	With ANE Only				
6546	With ANE Only				
6547	With ANE Only				
6548	With ANE Only				
6549	With ANE Only				
6550	With ANE Only				
6551	With ANE Only				
6552	With ANE Only				
6553	With ANE Only				
6554	With ANE Only				
6555	With ANE Only				
6556	With ANE Only				
6557	With ANE Only				
6558	With ANE Only				
6559	With ANE Only				
6560	With ANE Only				
6561	With ANE Only				
6562	With ANE Only				
6563	With ANE Only				
6564	With ANE Only				
6565	With ANE Only				
6566	With ANE Only				
6567	With ANE Only				
6568	With ANE Only				
6569	With ANE Only				
6570	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6571	With ANE Only	[redacted]			
6572	With ANE Only				
6573	With ANE Only				
6574	With ANE Only				
6575	With ANE Only				
6576	With ANE Only				
6577	With ANE Only				
6578	With ANE Only				
6579	With ANE Only				
6580	With ANE Only				
6581	With ANE Only				
6582	With ANE Only				
6583	With ANE Only				
6584	With ANE Only				
6585	With ANE Only				
6586	With ANE Only				
6587	With ANE Only				
6588	With ANE Only				
6589	With ANE Only				
6590	With ANE Only				
6591	With ANE Only				
6592	With ANE Only				
6593	With ANE Only				
6594	With ANE Only				
6595	With ANE Only				
6596	With ANE Only				
6597	With ANE Only				
6598	With ANE Only				
6599	With ANE Only				
6600	With ANE Only				
6601	With ANE Only				
6602	With ANE Only				
6603	With ANE Only				
6604	With ANE Only				
6605	With ANE Only				
6606	With ANE Only				
6607	With ANE Only				
6608	With ANE Only				
6609	With ANE Only				
6610	With ANE Only				
6611	With ANE Only				
6612	With ANE Only				
6613	With ANE Only				
6614	With ANE Only				
6615	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6616	With ANE Only	[redacted]			
6617	With ANE Only				
6618	With ANE Only				
6619	With ANE Only				
6620	With ANE Only				
6621	With ANE Only				
6622	With ANE Only				
6623	With ANE Only				
6624	With ANE Only				
6625	With ANE Only				
6626	With ANE Only				
6627	With ANE Only				
6628	With ANE Only				
6629	With ANE Only				
6630	With ANE Only				
6631	With ANE Only				
6632	With ANE Only				
6633	With ANE Only				
6634	With ANE Only				
6635	With ANE Only				
6636	With ANE Only				
6637	With ANE Only				
6638	With ANE Only				
6639	With ANE Only				
6640	With ANE Only				
6641	With ANE Only				
6642	With ANE Only				
6643	With ANE Only				
6644	With ANE Only				
6645	With ANE Only				
6646	With ANE Only				
6647	With ANE Only				
6648	With ANE Only				
6649	With ANE Only				
6650	With ANE Only				
6651	With ANE Only				
6652	With ANE Only				
6653	With ANE Only				
6654	With ANE Only				
6655	With ANE Only				
6656	With ANE Only				
6657	With ANE Only				
6658	With ANE Only				
6659	With ANE Only				
6660	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6661	With ANE Only	[redacted]			
6662	With ANE Only				
6663	With ANE Only				
6664	With ANE Only				
6665	With ANE Only				
6666	With ANE Only				
6667	With ANE Only				
6668	With ANE Only				
6669	With ANE Only				
6670	With ANE Only				
6671	With ANE Only				
6672	With ANE Only				
6673	With ANE Only				
6674	With ANE Only				
6675	With ANE Only				
6676	With ANE Only				
6677	With ANE Only				
6678	With ANE Only				
6679	With ANE Only				
6680	With ANE Only				
6681	With ANE Only				
6682	With ANE Only				
6683	With ANE Only				
6684	With ANE Only				
6685	With ANE Only				
6686	With ANE Only				
6687	With ANE Only				
6688	With ANE Only				
6689	With ANE Only				
6690	With ANE Only				
6691	With ANE Only				
6692	With ANE Only				
6693	With ANE Only				
6694	With ANE Only				
6695	With ANE Only				
6696	With ANE Only				
6697	With ANE Only				
6698	With ANE Only				
6699	With ANE Only				
6700	With ANE Only				
6701	With ANE Only				
6702	With ANE Only				
6703	With ANE Only				
6704	With ANE Only				
6705	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6706	With ANE Only	[redacted]			
6707	With ANE Only				
6708	With ANE Only				
6709	With ANE Only				
6710	With ANE Only				
6711	With ANE Only				
6712	With ANE Only				
6713	With ANE Only				
6714	With ANE Only				
6715	With ANE Only				
6716	With ANE Only				
6717	With ANE Only				
6718	With ANE Only				
6719	With ANE Only				
6720	With ANE Only				
6721	With ANE Only				
6722	With ANE Only				
6723	With ANE Only				
6724	With ANE Only				
6725	With ANE Only				
6726	With ANE Only				
6727	With ANE Only				
6728	With ANE Only				
6729	With ANE Only				
6730	With ANE Only				
6731	With ANE Only				
6732	With ANE Only				
6733	With ANE Only				
6734	With ANE Only				
6735	With ANE Only				
6736	With ANE Only				
6737	With ANE Only				
6738	With ANE Only				
6739	With ANE Only				
6740	With ANE Only				
6741	With ANE Only				
6742	With ANE Only				
6743	With ANE Only				
6744	With ANE Only				
6745	With ANE Only				
6746	With ANE Only				
6747	With ANE Only				
6748	With ANE Only				
6749	With ANE Only				
6750	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6751	With ANE Only	[redacted]			
6752	With ANE Only				
6753	With ANE Only				
6754	With ANE Only				
6755	With ANE Only				
6756	With ANE Only				
6757	With ANE Only				
6758	With ANE Only				
6759	With ANE Only				
6760	With ANE Only				
6761	With ANE Only				
6762	With ANE Only				
6763	With ANE Only				
6764	With ANE Only				
6765	With ANE Only				
6766	With ANE Only				
6767	With ANE Only				
6768	With ANE Only				
6769	With ANE Only				
6770	With ANE Only				
6771	With ANE Only				
6772	With ANE Only				
6773	With ANE Only				
6774	With ANE Only				
6775	With ANE Only				
6776	With ANE Only				
6777	With ANE Only				
6778	With ANE Only				
6779	With ANE Only				
6780	With ANE Only				
6781	With ANE Only				
6782	With ANE Only				
6783	With ANE Only				
6784	With ANE Only				
6785	With ANE Only				
6786	With ANE Only				
6787	With ANE Only				
6788	With ANE Only				
6789	With ANE Only				
6790	With ANE Only				
6791	With ANE Only				
6792	With ANE Only				
6793	With ANE Only				
6794	With ANE Only				
6795	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6796	With ANE Only	[redacted]			
6797	With ANE Only				
6798	With ANE Only				
6799	With ANE Only				
6800	With ANE Only				
6801	With ANE Only				
6802	With ANE Only				
6803	With ANE Only				
6804	With ANE Only				
6805	With ANE Only				
6806	With ANE Only				
6807	With ANE Only				
6808	With ANE Only				
6809	With ANE Only				
6810	With ANE Only				
6811	With ANE Only				
6812	With ANE Only				
6813	With ANE Only				
6814	With ANE Only				
6815	With ANE Only				
6816	With ANE Only				
6817	With ANE Only				
6818	With ANE Only				
6819	With ANE Only				
6820	With ANE Only				
6821	With ANE Only				
6822	With ANE Only				
6823	With ANE Only				
6824	With ANE Only				
6825	With ANE Only				
6826	With ANE Only				
6827	With ANE Only				
6828	With ANE Only				
6829	With ANE Only				
6830	With ANE Only				
6831	With ANE Only				
6832	With ANE Only				
6833	With ANE Only				
6834	With ANE Only				
6835	With ANE Only				
6836	With ANE Only				
6837	With ANE Only				
6838	With ANE Only				
6839	With ANE Only				
6840	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6841	With ANE Only	[redacted]			
6842	With ANE Only				
6843	With ANE Only				
6844	With ANE Only				
6845	With ANE Only				
6846	With ANE Only				
6847	With ANE Only				
6848	With ANE Only				
6849	With ANE Only				
6850	With ANE Only				
6851	With ANE Only				
6852	With ANE Only				
6853	With ANE Only				
6854	With ANE Only				
6855	With ANE Only				
6856	With ANE Only				
6857	With ANE Only				
6858	With ANE Only				
6859	With ANE Only				
6860	With ANE Only				
6861	With ANE Only				
6862	With ANE Only				
6863	With ANE Only				
6864	With ANE Only				
6865	With ANE Only				
6866	With ANE Only				
6867	With ANE Only				
6868	With ANE Only				
6869	With ANE Only				
6870	With ANE Only				
6871	With ANE Only				
6872	With ANE Only				
6873	With ANE Only				
6874	With ANE Only				
6875	With ANE Only				
6876	With ANE Only				
6877	With ANE Only				
6878	With ANE Only				
6879	With ANE Only				
6880	With ANE Only				
6881	With ANE Only				
6882	With ANE Only				
6883	With ANE Only				
6884	With ANE Only				
6885	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6886	With ANE Only	[redacted]			
6887	With ANE Only				
6888	With ANE Only				
6889	With ANE Only				
6890	With ANE Only				
6891	With ANE Only				
6892	With ANE Only				
6893	With ANE Only				
6894	With ANE Only				
6895	With ANE Only				
6896	With ANE Only				
6897	With ANE Only				
6898	With ANE Only				
6899	With ANE Only				
6900	With ANE Only				
6901	With ANE Only				
6902	With ANE Only				
6903	With ANE Only				
6904	With ANE Only				
6905	With ANE Only				
6906	With ANE Only				
6907	With ANE Only				
6908	With ANE Only				
6909	With ANE Only				
6910	With ANE Only				
6911	With ANE Only				
6912	With ANE Only				
6913	With ANE Only				
6914	With ANE Only				
6915	With ANE Only				
6916	With ANE Only				
6917	With ANE Only				
6918	With ANE Only				
6919	With ANE Only				
6920	With ANE Only				
6921	With ANE Only				
6922	With ANE Only				
6923	With ANE Only				
6924	With ANE Only				
6925	With ANE Only				
6926	With ANE Only				
6927	With ANE Only				
6928	With ANE Only				
6929	With ANE Only				
6930	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6931	With ANE Only	[redacted]			
6932	With ANE Only				
6933	With ANE Only				
6934	With ANE Only				
6935	With ANE Only				
6936	With ANE Only				
6937	With ANE Only				
6938	With ANE Only				
6939	With ANE Only				
6940	With ANE Only				
6941	With ANE Only				
6942	With ANE Only				
6943	With ANE Only				
6944	With ANE Only				
6945	With ANE Only				
6946	With ANE Only				
6947	With ANE Only				
6948	With ANE Only				
6949	With ANE Only				
6950	With ANE Only				
6951	With ANE Only				
6952	With ANE Only				
6953	With ANE Only				
6954	With ANE Only				
6955	With ANE Only				
6956	With ANE Only				
6957	With ANE Only				
6958	With ANE Only				
6959	With ANE Only				
6960	With ANE Only				
6961	With ANE Only				
6962	With ANE Only				
6963	With ANE Only				
6964	With ANE Only				
6965	With ANE Only				
6966	With ANE Only				
6967	With ANE Only				
6968	With ANE Only				
6969	With ANE Only				
6970	With ANE Only				
6971	With ANE Only				
6972	With ANE Only				
6973	With ANE Only				
6974	With ANE Only				
6975	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
6976	With ANE Only	[redacted]			
6977	With ANE Only				
6978	With ANE Only				
6979	With ANE Only				
6980	With ANE Only				
6981	With ANE Only				
6982	With ANE Only				
6983	With ANE Only				
6984	With ANE Only				
6985	With ANE Only				
6986	With ANE Only				
6987	With ANE Only				
6988	With ANE Only				
6989	With ANE Only				
6990	With ANE Only				
6991	With ANE Only				
6992	With ANE Only				
6993	With ANE Only				
6994	With ANE Only				
6995	With ANE Only				
6996	With ANE Only				
6997	With ANE Only				
6998	With ANE Only				
6999	With ANE Only				
7000	With ANE Only				
7001	With ANE Only				
7002	With ANE Only				
7003	With ANE Only				
7004	With ANE Only				
7005	With ANE Only				
7006	With ANE Only				
7007	With ANE Only				
7008	With ANE Only				
7009	With ANE Only				
7010	With ANE Only				
7011	With ANE Only				
7012	With ANE Only				
7013	With ANE Only				
7014	With ANE Only				
7015	With ANE Only				
7016	With ANE Only				
7017	With ANE Only				
7018	With ANE Only				
7019	With ANE Only				
7020	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7021	With ANE Only	[redacted]			
7022	With ANE Only				
7023	With ANE Only				
7024	With ANE Only				
7025	With ANE Only				
7026	With ANE Only				
7027	With ANE Only				
7028	With ANE Only				
7029	With ANE Only				
7030	With ANE Only				
7031	With ANE Only				
7032	With ANE Only				
7033	With ANE Only				
7034	With ANE Only				
7035	With ANE Only				
7036	With ANE Only				
7037	With ANE Only				
7038	With ANE Only				
7039	With ANE Only				
7040	With ANE Only				
7041	With ANE Only				
7042	With ANE Only				
7043	With ANE Only				
7044	With ANE Only				
7045	With ANE Only				
7046	With ANE Only				
7047	With ANE Only				
7048	With ANE Only				
7049	With ANE Only				
7050	With ANE Only				
7051	With ANE Only				
7052	With ANE Only				
7053	With ANE Only				
7054	With ANE Only				
7055	With ANE Only				
7056	With ANE Only				
7057	With ANE Only				
7058	With ANE Only				
7059	With ANE Only				
7060	With ANE Only				
7061	With ANE Only				
7062	With ANE Only				
7063	With ANE Only				
7064	With ANE Only				
7065	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7066	With ANE Only	[redacted]			
7067	With ANE Only				
7068	With ANE Only				
7069	With ANE Only				
7070	With ANE Only				
7071	With ANE Only				
7072	With ANE Only				
7073	With ANE Only				
7074	With ANE Only				
7075	With ANE Only				
7076	With ANE Only				
7077	With ANE Only				
7078	With ANE Only				
7079	With ANE Only				
7080	With ANE Only				
7081	With ANE Only				
7082	With ANE Only				
7083	With ANE Only				
7084	With ANE Only				
7085	With ANE Only				
7086	With ANE Only				
7087	With ANE Only				
7088	With ANE Only				
7089	With ANE Only				
7090	With ANE Only				
7091	With ANE Only				
7092	With ANE Only				
7093	With ANE Only				
7094	With ANE Only				
7095	With ANE Only				
7096	With ANE Only				
7097	With ANE Only				
7098	With ANE Only				
7099	With ANE Only				
7100	With ANE Only				
7101	With ANE Only				
7102	With ANE Only				
7103	With ANE Only				
7104	With ANE Only				
7105	With ANE Only				
7106	With ANE Only				
7107	With ANE Only				
7108	With ANE Only				
7109	With ANE Only				
7110	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7111	With ANE Only	[redacted]			
7112	With ANE Only				
7113	With ANE Only				
7114	With ANE Only				
7115	With ANE Only				
7116	With ANE Only				
7117	With ANE Only				
7118	With ANE Only				
7119	With ANE Only				
7120	With ANE Only				
7121	With ANE Only				
7122	With ANE Only				
7123	With ANE Only				
7124	With ANE Only				
7125	With ANE Only				
7126	With ANE Only				
7127	With ANE Only				
7128	With ANE Only				
7129	With ANE Only				
7130	With ANE Only				
7131	With ANE Only				
7132	With ANE Only				
7133	With ANE Only				
7134	With ANE Only				
7135	With ANE Only				
7136	With ANE Only				
7137	With ANE Only				
7138	With ANE Only				
7139	With ANE Only				
7140	With ANE Only				
7141	With ANE Only				
7142	With ANE Only				
7143	With ANE Only				
7144	With ANE Only				
7145	With ANE Only				
7146	With ANE Only				
7147	With ANE Only				
7148	With ANE Only				
7149	With ANE Only				
7150	With ANE Only				
7151	With ANE Only				
7152	With ANE Only				
7153	With ANE Only				
7154	With ANE Only				
7155	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7156	With ANE Only	[redacted]			
7157	With ANE Only				
7158	With ANE Only				
7159	With ANE Only				
7160	With ANE Only				
7161	With ANE Only				
7162	With ANE Only				
7163	With ANE Only				
7164	With ANE Only				
7165	With ANE Only				
7166	With ANE Only				
7167	With ANE Only				
7168	With ANE Only				
7169	With ANE Only				
7170	With ANE Only				
7171	With ANE Only				
7172	With ANE Only				
7173	With ANE Only				
7174	With ANE Only				
7175	With ANE Only				
7176	With ANE Only				
7177	With ANE Only				
7178	With ANE Only				
7179	With ANE Only				
7180	With ANE Only				
7181	With ANE Only				
7182	With ANE Only				
7183	With ANE Only				
7184	With ANE Only				
7185	With ANE Only				
7186	With ANE Only				
7187	With ANE Only				
7188	With ANE Only				
7189	With ANE Only				
7190	With ANE Only				
7191	With ANE Only				
7192	With ANE Only				
7193	With ANE Only				
7194	With ANE Only				
7195	With ANE Only				
7196	With ANE Only				
7197	With ANE Only				
7198	With ANE Only				
7199	With ANE Only				
7200	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7201	With ANE Only	[redacted]			
7202	With ANE Only				
7203	With ANE Only				
7204	With ANE Only				
7205	With ANE Only				
7206	With ANE Only				
7207	With ANE Only				
7208	With ANE Only				
7209	With ANE Only				
7210	With ANE Only				
7211	With ANE Only				
7212	With ANE Only				
7213	With ANE Only				
7214	With ANE Only				
7215	With ANE Only				
7216	With ANE Only				
7217	With ANE Only				
7218	With ANE Only				
7219	With ANE Only				
7220	With ANE Only				
7221	With ANE Only				
7222	With ANE Only				
7223	With ANE Only				
7224	With ANE Only				
7225	With ANE Only				
7226	With ANE Only				
7227	With ANE Only				
7228	With ANE Only				
7229	With ANE Only				
7230	With ANE Only				
7231	With ANE Only				
7232	With ANE Only				
7233	With ANE Only				
7234	With ANE Only				
7235	With ANE Only				
7236	With ANE Only				
7237	With ANE Only				
7238	With ANE Only				
7239	With ANE Only				
7240	With ANE Only				
7241	With ANE Only				
7242	With ANE Only				
7243	With ANE Only				
7244	With ANE Only				
7245	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7246	With ANE Only	[redacted]			
7247	With ANE Only				
7248	With ANE Only				
7249	With ANE Only				
7250	With ANE Only				
7251	With ANE Only				
7252	With ANE Only				
7253	With ANE Only				
7254	With ANE Only				
7255	With ANE Only				
7256	With ANE Only				
7257	With ANE Only				
7258	With ANE Only				
7259	With ANE Only				
7260	With ANE Only				
7261	With ANE Only				
7262	With ANE Only				
7263	With ANE Only				
7264	With ANE Only				
7265	With ANE Only				
7266	With ANE Only				
7267	With ANE Only				
7268	With ANE Only				
7269	With ANE Only				
7270	With ANE Only				
7271	With ANE Only				
7272	With ANE Only				
7273	With ANE Only				
7274	With ANE Only				
7275	With ANE Only				
7276	With ANE Only				
7277	With ANE Only				
7278	With ANE Only				
7279	With ANE Only				
7280	With ANE Only				
7281	With ANE Only				
7282	With ANE Only				
7283	With ANE Only				
7284	With ANE Only				
7285	With ANE Only				
7286	With ANE Only				
7287	With ANE Only				
7288	With ANE Only				
7289	With ANE Only				
7290	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7291	With ANE Only	[redacted]			
7292	With ANE Only				
7293	With ANE Only				
7294	With ANE Only				
7295	With ANE Only				
7296	With ANE Only				
7297	With ANE Only				
7298	With ANE Only				
7299	With ANE Only				
7300	With ANE Only				
7301	With ANE Only				
7302	With ANE Only				
7303	With ANE Only				
7304	With ANE Only				
7305	With ANE Only				
7306	With ANE Only				
7307	With ANE Only				
7308	With ANE Only				
7309	With ANE Only				
7310	With ANE Only				
7311	With ANE Only				
7312	With ANE Only				
7313	With ANE Only				
7314	With ANE Only				
7315	With ANE Only				
7316	With ANE Only				
7317	With ANE Only				
7318	With ANE Only				
7319	With ANE Only				
7320	With ANE Only				
7321	With ANE Only				
7322	With ANE Only				
7323	With ANE Only				
7324	With ANE Only				
7325	With ANE Only				
7326	With ANE Only				
7327	With ANE Only				
7328	With ANE Only				
7329	With ANE Only				
7330	With ANE Only				
7331	With ANE Only				
7332	With ANE Only				
7333	With ANE Only				
7334	With ANE Only				
7335	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7336	With ANE Only	[redacted]			
7337	With ANE Only				
7338	With ANE Only				
7339	With ANE Only				
7340	With ANE Only				
7341	With ANE Only				
7342	With ANE Only				
7343	With ANE Only				
7344	With ANE Only				
7345	With ANE Only				
7346	With ANE Only				
7347	With ANE Only				
7348	With ANE Only				
7349	With ANE Only				
7350	With ANE Only				
7351	With ANE Only				
7352	With ANE Only				
7353	With ANE Only				
7354	With ANE Only				
7355	With ANE Only				
7356	With ANE Only				
7357	With ANE Only				
7358	With ANE Only				
7359	With ANE Only				
7360	With ANE Only				
7361	With ANE Only				
7362	With ANE Only				
7363	With ANE Only				
7364	With ANE Only				
7365	With ANE Only				
7366	With ANE Only				
7367	With ANE Only				
7368	With ANE Only				
7369	With ANE Only				
7370	With ANE Only				
7371	With ANE Only				
7372	With ANE Only				
7373	With ANE Only				
7374	With ANE Only				
7375	With ANE Only				
7376	With ANE Only				
7377	With ANE Only				
7378	With ANE Only				
7379	With ANE Only				
7380	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7381	With ANE Only	[redacted]			
7382	With ANE Only				
7383	With ANE Only				
7384	With ANE Only				
7385	With ANE Only				
7386	With ANE Only				
7387	With ANE Only				
7388	With ANE Only				
7389	With ANE Only				
7390	With ANE Only				
7391	With ANE Only				
7392	With ANE Only				
7393	With ANE Only				
7394	With ANE Only				
7395	With ANE Only				
7396	With ANE Only				
7397	With ANE Only				
7398	With ANE Only				
7399	With ANE Only				
7400	With ANE Only				
7401	With ANE Only				
7402	With ANE Only				
7403	With ANE Only				
7404	With ANE Only				
7405	With ANE Only				
7406	With ANE Only				
7407	With ANE Only				
7408	With ANE Only				
7409	With ANE Only				
7410	With ANE Only				
7411	With ANE Only				
7412	With ANE Only				
7413	With ANE Only				
7414	With ANE Only				
7415	With ANE Only				
7416	With ANE Only				
7417	With ANE Only				
7418	With ANE Only				
7419	With ANE Only				
7420	With ANE Only				
7421	With ANE Only				
7422	With ANE Only				
7423	With ANE Only				
7424	With ANE Only				
7425	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7426	With ANE Only	[redacted]			
7427	With ANE Only				
7428	With ANE Only				
7429	With ANE Only				
7430	With ANE Only				
7431	With ANE Only				
7432	With ANE Only				
7433	With ANE Only				
7434	With ANE Only				
7435	With ANE Only				
7436	With ANE Only				
7437	With ANE Only				
7438	With ANE Only				
7439	With ANE Only				
7440	With ANE Only				
7441	With ANE Only				
7442	With ANE Only				
7443	With ANE Only				
7444	With ANE Only				
7445	With ANE Only				
7446	With ANE Only				
7447	With ANE Only				
7448	With ANE Only				
7449	With ANE Only				
7450	With ANE Only				
7451	With ANE Only				
7452	With ANE Only				
7453	With ANE Only				
7454	With ANE Only				
7455	With ANE Only				
7456	With ANE Only				
7457	With ANE Only				
7458	With ANE Only				
7459	With ANE Only				
7460	With ANE Only				
7461	With ANE Only				
7462	With ANE Only				
7463	With ANE Only				
7464	With ANE Only				
7465	With ANE Only				
7466	With ANE Only				
7467	With ANE Only				
7468	With ANE Only				
7469	With ANE Only				
7470	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7471	With ANE Only	[redacted]			
7472	With ANE Only				
7473	With ANE Only				
7474	With ANE Only				
7475	With ANE Only				
7476	With ANE Only				
7477	With ANE Only				
7478	With ANE Only				
7479	With ANE Only				
7480	With ANE Only				
7481	With ANE Only				
7482	With ANE Only				
7483	With ANE Only				
7484	With ANE Only				
7485	With ANE Only				
7486	With ANE Only				
7487	With ANE Only				
7488	With ANE Only				
7489	With ANE Only				
7490	With ANE Only				
7491	With ANE Only				
7492	With ANE Only				
7493	With ANE Only				
7494	With ANE Only				
7495	With ANE Only				
7496	With ANE Only				
7497	With ANE Only				
7498	With ANE Only				
7499	With ANE Only				
7500	With ANE Only				
7501	With ANE Only				
7502	With ANE Only				
7503	With ANE Only				
7504	With ANE Only				
7505	With ANE Only				
7506	With ANE Only				
7507	With ANE Only				
7508	With ANE Only				
7509	With ANE Only				
7510	With ANE Only				
7511	With ANE Only				
7512	With ANE Only				
7513	With ANE Only				
7514	With ANE Only				
7515	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7516	With ANE Only	[redacted]			
7517	With ANE Only				
7518	With ANE Only				
7519	With ANE Only				
7520	With ANE Only				
7521	With ANE Only				
7522	With ANE Only				
7523	With ANE Only				
7524	With ANE Only				
7525	With ANE Only				
7526	With ANE Only				
7527	With ANE Only				
7528	With ANE Only				
7529	With ANE Only				
7530	With ANE Only				
7531	With ANE Only				
7532	With ANE Only				
7533	With ANE Only				
7534	With ANE Only				
7535	With ANE Only				
7536	With ANE Only				
7537	With ANE Only				
7538	With ANE Only				
7539	With ANE Only				
7540	With ANE Only				
7541	With ANE Only				
7542	With ANE Only				
7543	With ANE Only				
7544	With ANE Only				
7545	With ANE Only				
7546	With ANE Only				
7547	With ANE Only				
7548	With ANE Only				
7549	With ANE Only				
7550	With ANE Only				
7551	With ANE Only				
7552	With ANE Only				
7553	With ANE Only				
7554	With ANE Only				
7555	With ANE Only				
7556	With ANE Only				
7557	With ANE Only				
7558	With ANE Only				
7559	With ANE Only				
7560	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7561	With ANE Only	[redacted]			
7562	With ANE Only				
7563	With ANE Only				
7564	With ANE Only				
7565	With ANE Only				
7566	With ANE Only				
7567	With ANE Only				
7568	With ANE Only				
7569	With ANE Only				
7570	With ANE Only				
7571	With ANE Only				
7572	With ANE Only				
7573	With ANE Only				
7574	With ANE Only				
7575	With ANE Only				
7576	With ANE Only				
7577	With ANE Only				
7578	With ANE Only				
7579	With ANE Only				
7580	With ANE Only				
7581	With ANE Only				
7582	With ANE Only				
7583	With ANE Only				
7584	With ANE Only				
7585	With ANE Only				
7586	With ANE Only				
7587	With ANE Only				
7588	With ANE Only				
7589	With ANE Only				
7590	With ANE Only				
7591	With ANE Only				
7592	With ANE Only				
7593	With ANE Only				
7594	With ANE Only				
7595	With ANE Only				
7596	With ANE Only				
7597	With ANE Only				
7598	With ANE Only				
7599	With ANE Only				
7600	With ANE Only				
7601	With ANE Only				
7602	With ANE Only				
7603	With ANE Only				
7604	With ANE Only				
7605	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7606	With ANE Only	[redacted]			
7607	With ANE Only				
7608	With ANE Only				
7609	With ANE Only				
7610	With ANE Only				
7611	With ANE Only				
7612	With ANE Only				
7613	With ANE Only				
7614	With ANE Only				
7615	With ANE Only				
7616	With ANE Only				
7617	With ANE Only				
7618	With ANE Only				
7619	With ANE Only				
7620	With ANE Only				
7621	With ANE Only				
7622	With ANE Only				
7623	With ANE Only				
7624	With ANE Only				
7625	With ANE Only				
7626	With ANE Only				
7627	With ANE Only				
7628	With ANE Only				
7629	With ANE Only				
7630	With ANE Only				
7631	With ANE Only				
7632	With ANE Only				
7633	With ANE Only				
7634	With ANE Only				
7635	With ANE Only				
7636	With ANE Only				
7637	With ANE Only				
7638	With ANE Only				
7639	With ANE Only				
7640	With ANE Only				
7641	With ANE Only				
7642	With ANE Only				
7643	With ANE Only				
7644	With ANE Only				
7645	With ANE Only				
7646	With ANE Only				
7647	With ANE Only				
7648	With ANE Only				
7649	With ANE Only				
7650	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7651	With ANE Only	[redacted]			
7652	With ANE Only				
7653	With ANE Only				
7654	With ANE Only				
7655	With ANE Only				
7656	With ANE Only				
7657	With ANE Only				
7658	With ANE Only				
7659	With ANE Only				
7660	With ANE Only				
7661	With ANE Only				
7662	With ANE Only				
7663	With ANE Only				
7664	With ANE Only				
7665	With ANE Only				
7666	With ANE Only				
7667	With ANE Only				
7668	With ANE Only				
7669	With ANE Only				
7670	With ANE Only				
7671	With ANE Only				
7672	With ANE Only				
7673	With ANE Only				
7674	With ANE Only				
7675	With ANE Only				
7676	With ANE Only				
7677	With ANE Only				
7678	With ANE Only				
7679	With ANE Only				
7680	With ANE Only				
7681	With ANE Only				
7682	With ANE Only				
7683	With ANE Only				
7684	With ANE Only				
7685	With ANE Only				
7686	With ANE Only				
7687	With ANE Only				
7688	With ANE Only				
7689	With ANE Only				
7690	With ANE Only				
7691	With ANE Only				
7692	With ANE Only				
7693	With ANE Only				
7694	With ANE Only				
7695	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7696	With ANE Only	[redacted]			
7697	With ANE Only				
7698	With ANE Only				
7699	With ANE Only				
7700	With ANE Only				
7701	With ANE Only				
7702	With ANE Only				
7703	With ANE Only				
7704	With ANE Only				
7705	With ANE Only				
7706	With ANE Only				
7707	With ANE Only				
7708	With ANE Only				
7709	With ANE Only				
7710	With ANE Only				
7711	With ANE Only				
7712	With ANE Only				
7713	With ANE Only				
7714	With ANE Only				
7715	With ANE Only				
7716	With ANE Only				
7717	With ANE Only				
7718	With ANE Only				
7719	With ANE Only				
7720	With ANE Only				
7721	With ANE Only				
7722	With ANE Only				
7723	With ANE Only				
7724	With ANE Only				
7725	With ANE Only				
7726	With ANE Only				
7727	With ANE Only				
7728	With ANE Only				
7729	With ANE Only				
7730	With ANE Only				
7731	With ANE Only				
7732	With ANE Only				
7733	With ANE Only				
7734	With ANE Only				
7735	With ANE Only				
7736	With ANE Only				
7737	With ANE Only				
7738	With ANE Only				
7739	With ANE Only				
7740	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7741	With ANE Only	[redacted]			
7742	With ANE Only				
7743	With ANE Only				
7744	With ANE Only				
7745	With ANE Only				
7746	With ANE Only				
7747	With ANE Only				
7748	With ANE Only				
7749	With ANE Only				
7750	With ANE Only				
7751	With ANE Only				
7752	With ANE Only				
7753	With ANE Only				
7754	With ANE Only				
7755	With ANE Only				
7756	With ANE Only				
7757	With ANE Only				
7758	With ANE Only				
7759	With ANE Only				
7760	With ANE Only				
7761	With ANE Only				
7762	With ANE Only				
7763	With ANE Only				
7764	With ANE Only				
7765	With ANE Only				
7766	With ANE Only				
7767	With ANE Only				
7768	With ANE Only				
7769	With ANE Only				
7770	With ANE Only				
7771	With ANE Only				
7772	With ANE Only				
7773	With ANE Only				
7774	With ANE Only				
7775	With ANE Only				
7776	With ANE Only				
7777	With ANE Only				
7778	With ANE Only				
7779	With ANE Only				
7780	With ANE Only				
7781	With ANE Only				
7782	With ANE Only				
7783	With ANE Only				
7784	With ANE Only				
7785	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7786	With ANE Only	[redacted]			
7787	With ANE Only				
7788	With ANE Only				
7789	With ANE Only				
7790	With ANE Only				
7791	With ANE Only				
7792	With ANE Only				
7793	With ANE Only				
7794	With ANE Only				
7795	With ANE Only				
7796	With ANE Only				
7797	With ANE Only				
7798	With ANE Only				
7799	With ANE Only				
7800	With ANE Only				
7801	With ANE Only				
7802	With ANE Only				
7803	With ANE Only				
7804	With ANE Only				
7805	With ANE Only				
7806	With ANE Only				
7807	With ANE Only				
7808	With ANE Only				
7809	With ANE Only				
7810	With ANE Only				
7811	With ANE Only				
7812	With ANE Only				
7813	With ANE Only				
7814	With ANE Only				
7815	With ANE Only				
7816	With ANE Only				
7817	With ANE Only				
7818	With ANE Only				
7819	With ANE Only				
7820	With ANE Only				
7821	With ANE Only				
7822	With ANE Only				
7823	With ANE Only				
7824	With ANE Only				
7825	With ANE Only				
7826	With ANE Only				
7827	With ANE Only				
7828	With ANE Only				
7829	With ANE Only				
7830	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7831	With ANE Only	[redacted]			
7832	With ANE Only				
7833	With ANE Only				
7834	With ANE Only				
7835	With ANE Only				
7836	With ANE Only				
7837	With ANE Only				
7838	With ANE Only				
7839	With ANE Only				
7840	With ANE Only				
7841	With ANE Only				
7842	With ANE Only				
7843	With ANE Only				
7844	With ANE Only				
7845	With ANE Only				
7846	With ANE Only				
7847	With ANE Only				
7848	With ANE Only				
7849	With ANE Only				
7850	With ANE Only				
7851	With ANE Only				
7852	With ANE Only				
7853	With ANE Only				
7854	With ANE Only				
7855	With ANE Only				
7856	With ANE Only				
7857	With ANE Only				
7858	With ANE Only				
7859	With ANE Only				
7860	With ANE Only				
7861	With ANE Only				
7862	With ANE Only				
7863	With ANE Only				
7864	With ANE Only				
7865	With ANE Only				
7866	With ANE Only				
7867	With ANE Only				
7868	With ANE Only				
7869	With ANE Only				
7870	With ANE Only				
7871	With ANE Only				
7872	With ANE Only				
7873	With ANE Only				
7874	With ANE Only				
7875	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7876	With ANE Only	[redacted]			
7877	With ANE Only				
7878	With ANE Only				
7879	With ANE Only				
7880	With ANE Only				
7881	With ANE Only				
7882	With ANE Only				
7883	With ANE Only				
7884	With ANE Only				
7885	With ANE Only				
7886	With ANE Only				
7887	With ANE Only				
7888	With ANE Only				
7889	With ANE Only				
7890	With ANE Only				
7891	With ANE Only				
7892	With ANE Only				
7893	With ANE Only				
7894	With ANE Only				
7895	With ANE Only				
7896	With ANE Only				
7897	With ANE Only				
7898	With ANE Only				
7899	With ANE Only				
7900	With ANE Only				
7901	With ANE Only				
7902	With ANE Only				
7903	With ANE Only				
7904	With ANE Only				
7905	With ANE Only				
7906	With ANE Only				
7907	With ANE Only				
7908	With ANE Only				
7909	With ANE Only				
7910	With ANE Only				
7911	With ANE Only				
7912	With ANE Only				
7913	With ANE Only				
7914	With ANE Only				
7915	With ANE Only				
7916	With ANE Only				
7917	With ANE Only				
7918	With ANE Only				
7919	With ANE Only				
7920	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7921	With ANE Only	[redacted]			
7922	With ANE Only				
7923	With ANE Only				
7924	With ANE Only				
7925	With ANE Only				
7926	With ANE Only				
7927	With ANE Only				
7928	With ANE Only				
7929	With ANE Only				
7930	With ANE Only				
7931	With ANE Only				
7932	With ANE Only				
7933	With ANE Only				
7934	With ANE Only				
7935	With ANE Only				
7936	With ANE Only				
7937	With ANE Only				
7938	With ANE Only				
7939	With ANE Only				
7940	With ANE Only				
7941	With ANE Only				
7942	With ANE Only				
7943	With ANE Only				
7944	With ANE Only				
7945	With ANE Only				
7946	With ANE Only				
7947	With ANE Only				
7948	With ANE Only				
7949	With ANE Only				
7950	With ANE Only				
7951	With ANE Only				
7952	With ANE Only				
7953	With ANE Only				
7954	With ANE Only				
7955	With ANE Only				
7956	With ANE Only				
7957	With ANE Only				
7958	With ANE Only				
7959	With ANE Only				
7960	With ANE Only				
7961	With ANE Only				
7962	With ANE Only				
7963	With ANE Only				
7964	With ANE Only				
7965	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
7966	With ANE Only	[redacted]			
7967	With ANE Only				
7968	With ANE Only				
7969	With ANE Only				
7970	With ANE Only				
7971	With ANE Only				
7972	With ANE Only				
7973	With ANE Only				
7974	With ANE Only				
7975	With ANE Only				
7976	With ANE Only				
7977	With ANE Only				
7978	With ANE Only				
7979	With ANE Only				
7980	With ANE Only				
7981	With ANE Only				
7982	With ANE Only				
7983	With ANE Only				
7984	With ANE Only				
7985	With ANE Only				
7986	With ANE Only				
7987	With ANE Only				
7988	With ANE Only				
7989	With ANE Only				
7990	With ANE Only				
7991	With ANE Only				
7992	With ANE Only				
7993	With ANE Only				
7994	With ANE Only				
7995	With ANE Only				
7996	With ANE Only				
7997	With ANE Only				
7998	With ANE Only				
7999	With ANE Only				
8000	With ANE Only				
8001	With ANE Only				
8002	With ANE Only				
8003	With ANE Only				
8004	With ANE Only				
8005	With ANE Only				
8006	With ANE Only				
8007	With ANE Only				
8008	With ANE Only				
8009	With ANE Only				
8010	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8011	With ANE Only	[redacted]			
8012	With ANE Only				
8013	With ANE Only				
8014	With ANE Only				
8015	With ANE Only				
8016	With ANE Only				
8017	With ANE Only				
8018	With ANE Only				
8019	With ANE Only				
8020	With ANE Only				
8021	With ANE Only				
8022	With ANE Only				
8023	With ANE Only				
8024	With ANE Only				
8025	With ANE Only				
8026	With ANE Only				
8027	With ANE Only				
8028	With ANE Only				
8029	With ANE Only				
8030	With ANE Only				
8031	With ANE Only				
8032	With ANE Only				
8033	With ANE Only				
8034	With ANE Only				
8035	With ANE Only				
8036	With ANE Only				
8037	With ANE Only				
8038	With ANE Only				
8039	With ANE Only				
8040	With ANE Only				
8041	With ANE Only				
8042	With ANE Only				
8043	With ANE Only				
8044	With ANE Only				
8045	With ANE Only				
8046	With ANE Only				
8047	With ANE Only				
8048	With ANE Only				
8049	With ANE Only				
8050	With ANE Only				
8051	With ANE Only				
8052	With ANE Only				
8053	With ANE Only				
8054	With ANE Only				
8055	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8056	With ANE Only	[redacted]			
8057	With ANE Only				
8058	With ANE Only				
8059	With ANE Only				
8060	With ANE Only				
8061	With ANE Only				
8062	With ANE Only				
8063	With ANE Only				
8064	With ANE Only				
8065	With ANE Only				
8066	With ANE Only				
8067	With ANE Only				
8068	With ANE Only				
8069	With ANE Only				
8070	With ANE Only				
8071	With ANE Only				
8072	With ANE Only				
8073	With ANE Only				
8074	With ANE Only				
8075	With ANE Only				
8076	With ANE Only				
8077	With ANE Only				
8078	With ANE Only				
8079	With ANE Only				
8080	With ANE Only				
8081	With ANE Only				
8082	With ANE Only				
8083	With ANE Only				
8084	With ANE Only				
8085	With ANE Only				
8086	With ANE Only				
8087	With ANE Only				
8088	With ANE Only				
8089	With ANE Only				
8090	With ANE Only				
8091	With ANE Only				
8092	With ANE Only				
8093	With ANE Only				
8094	With ANE Only				
8095	With ANE Only				
8096	With ANE Only				
8097	With ANE Only				
8098	With ANE Only				
8099	With ANE Only				
8100	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8101	With ANE Only	[redacted]			
8102	With ANE Only				
8103	With ANE Only				
8104	With ANE Only				
8105	With ANE Only				
8106	With ANE Only				
8107	With ANE Only				
8108	With ANE Only				
8109	With ANE Only				
8110	With ANE Only				
8111	With ANE Only				
8112	With ANE Only				
8113	With ANE Only				
8114	With ANE Only				
8115	With ANE Only				
8116	With ANE Only				
8117	With ANE Only				
8118	With ANE Only				
8119	With ANE Only				
8120	With ANE Only				
8121	With ANE Only				
8122	With ANE Only				
8123	With ANE Only				
8124	With ANE Only				
8125	With ANE Only				
8126	With ANE Only				
8127	With ANE Only				
8128	With ANE Only				
8129	With ANE Only				
8130	With ANE Only				
8131	With ANE Only				
8132	With ANE Only				
8133	With ANE Only				
8134	With ANE Only				
8135	With ANE Only				
8136	With ANE Only				
8137	With ANE Only				
8138	With ANE Only				
8139	With ANE Only				
8140	With ANE Only				
8141	With ANE Only				
8142	With ANE Only				
8143	With ANE Only				
8144	With ANE Only				
8145	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8146	With ANE Only	[redacted]			
8147	With ANE Only				
8148	With ANE Only				
8149	With ANE Only				
8150	With ANE Only				
8151	With ANE Only				
8152	With ANE Only				
8153	With ANE Only				
8154	With ANE Only				
8155	With ANE Only				
8156	With ANE Only				
8157	With ANE Only				
8158	With ANE Only				
8159	With ANE Only				
8160	With ANE Only				
8161	With ANE Only				
8162	With ANE Only				
8163	With ANE Only				
8164	With ANE Only				
8165	With ANE Only				
8166	With ANE Only				
8167	With ANE Only				
8168	With ANE Only				
8169	With ANE Only				
8170	With ANE Only				
8171	With ANE Only				
8172	With ANE Only				
8173	With ANE Only				
8174	With ANE Only				
8175	With ANE Only				
8176	With ANE Only				
8177	With ANE Only				
8178	With ANE Only				
8179	With ANE Only				
8180	With ANE Only				
8181	With ANE Only				
8182	With ANE Only				
8183	With ANE Only				
8184	With ANE Only				
8185	With ANE Only				
8186	With ANE Only				
8187	With ANE Only				
8188	With ANE Only				
8189	With ANE Only				
8190	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8191	With ANE Only	[redacted]			
8192	With ANE Only				
8193	With ANE Only				
8194	With ANE Only				
8195	With ANE Only				
8196	With ANE Only				
8197	With ANE Only				
8198	With ANE Only				
8199	With ANE Only				
8200	With ANE Only				
8201	With ANE Only				
8202	With ANE Only				
8203	With ANE Only				
8204	With ANE Only				
8205	With ANE Only				
8206	With ANE Only				
8207	With ANE Only				
8208	With ANE Only				
8209	With ANE Only				
8210	With ANE Only				
8211	With ANE Only				
8212	With ANE Only				
8213	With ANE Only				
8214	With ANE Only				
8215	With ANE Only				
8216	With ANE Only				
8217	With ANE Only				
8218	With ANE Only				
8219	With ANE Only				
8220	With ANE Only				
8221	With ANE Only				
8222	With ANE Only				
8223	With ANE Only				
8224	With ANE Only				
8225	With ANE Only				
8226	With ANE Only				
8227	With ANE Only				
8228	With ANE Only				
8229	With ANE Only				
8230	With ANE Only				
8231	With ANE Only				
8232	With ANE Only				
8233	With ANE Only				
8234	With ANE Only				
8235	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8236	With ANE Only	[redacted]			
8237	With ANE Only				
8238	With ANE Only				
8239	With ANE Only				
8240	With ANE Only				
8241	With ANE Only				
8242	With ANE Only				
8243	With ANE Only				
8244	With ANE Only				
8245	With ANE Only				
8246	With ANE Only				
8247	With ANE Only				
8248	With ANE Only				
8249	With ANE Only				
8250	With ANE Only				
8251	With ANE Only				
8252	With ANE Only				
8253	With ANE Only				
8254	With ANE Only				
8255	With ANE Only				
8256	With ANE Only				
8257	With ANE Only				
8258	With ANE Only				
8259	With ANE Only				
8260	With ANE Only				
8261	With ANE Only				
8262	With ANE Only				
8263	With ANE Only				
8264	With ANE Only				
8265	With ANE Only				
8266	With ANE Only				
8267	With ANE Only				
8268	With ANE Only				
8269	With ANE Only				
8270	With ANE Only				
8271	With ANE Only				
8272	With ANE Only				
8273	With ANE Only				
8274	With ANE Only				
8275	With ANE Only				
8276	With ANE Only				
8277	With ANE Only				
8278	With ANE Only				
8279	With ANE Only				
8280	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8281	With ANE Only	[redacted]			
8282	With ANE Only				
8283	With ANE Only				
8284	With ANE Only				
8285	With ANE Only				
8286	With ANE Only				
8287	With ANE Only				
8288	With ANE Only				
8289	With ANE Only				
8290	With ANE Only				
8291	With ANE Only				
8292	With ANE Only				
8293	With ANE Only				
8294	With ANE Only				
8295	With ANE Only				
8296	With ANE Only				
8297	With ANE Only				
8298	With ANE Only				
8299	With ANE Only				
8300	With ANE Only				
8301	With ANE Only				
8302	With ANE Only				
8303	With ANE Only				
8304	With ANE Only				
8305	With ANE Only				
8306	With ANE Only				
8307	With ANE Only				
8308	With ANE Only				
8309	With ANE Only				
8310	With ANE Only				
8311	With ANE Only				
8312	With ANE Only				
8313	With ANE Only				
8314	With ANE Only				
8315	With ANE Only				
8316	With ANE Only				
8317	With ANE Only				
8318	With ANE Only				
8319	With ANE Only				
8320	With ANE Only				
8321	With ANE Only				
8322	With ANE Only				
8323	With ANE Only				
8324	With ANE Only				
8325	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8326	With ANE Only	[redacted]			
8327	With ANE Only				
8328	With ANE Only				
8329	With ANE Only				
8330	With ANE Only				
8331	With ANE Only				
8332	With ANE Only				
8333	With ANE Only				
8334	With ANE Only				
8335	With ANE Only				
8336	With ANE Only				
8337	With ANE Only				
8338	With ANE Only				
8339	With ANE Only				
8340	With ANE Only				
8341	With ANE Only				
8342	With ANE Only				
8343	With ANE Only				
8344	With ANE Only				
8345	With ANE Only				
8346	With ANE Only				
8347	With ANE Only				
8348	With ANE Only				
8349	With ANE Only				
8350	With ANE Only				
8351	With ANE Only				
8352	With ANE Only				
8353	With ANE Only				
8354	With ANE Only				
8355	With ANE Only				
8356	With ANE Only				
8357	With ANE Only				
8358	With ANE Only				
8359	With ANE Only				
8360	With ANE Only				
8361	With ANE Only				
8362	With ANE Only				
8363	With ANE Only				
8364	With ANE Only				
8365	With ANE Only				
8366	With ANE Only				
8367	With ANE Only				
8368	With ANE Only				
8369	With ANE Only				
8370	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8371	With ANE Only	[redacted]			
8372	With ANE Only				
8373	With ANE Only				
8374	With ANE Only				
8375	With ANE Only				
8376	With ANE Only				
8377	With ANE Only				
8378	With ANE Only				
8379	With ANE Only				
8380	With ANE Only				
8381	With ANE Only				
8382	With ANE Only				
8383	With ANE Only				
8384	With ANE Only				
8385	With ANE Only				
8386	With ANE Only				
8387	With ANE Only				
8388	With ANE Only				
8389	With ANE Only				
8390	With ANE Only				
8391	With ANE Only				
8392	With ANE Only				
8393	With ANE Only				
8394	With ANE Only				
8395	With ANE Only				
8396	With ANE Only				
8397	With ANE Only				
8398	With ANE Only				
8399	With ANE Only				
8400	With ANE Only				
8401	With ANE Only				
8402	With ANE Only				
8403	With ANE Only				
8404	With ANE Only				
8405	With ANE Only				
8406	With ANE Only				
8407	With ANE Only				
8408	With ANE Only				
8409	With ANE Only				
8410	With ANE Only				
8411	With ANE Only				
8412	With ANE Only				
8413	With ANE Only				
8414	With ANE Only				
8415	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8416	With ANE Only	[redacted]			
8417	With ANE Only				
8418	With ANE Only				
8419	With ANE Only				
8420	With ANE Only				
8421	With ANE Only				
8422	With ANE Only				
8423	With ANE Only				
8424	With ANE Only				
8425	With ANE Only				
8426	With ANE Only				
8427	With ANE Only				
8428	With ANE Only				
8429	With ANE Only				
8430	With ANE Only				
8431	With ANE Only				
8432	With ANE Only				
8433	With ANE Only				
8434	With ANE Only				
8435	With ANE Only				
8436	With ANE Only				
8437	With ANE Only				
8438	With ANE Only				
8439	With ANE Only				
8440	With ANE Only				
8441	With ANE Only				
8442	With ANE Only				
8443	With ANE Only				
8444	With ANE Only				
8445	With ANE Only				
8446	With ANE Only				
8447	With ANE Only				
8448	With ANE Only				
8449	With ANE Only				
8450	With ANE Only				
8451	With ANE Only				
8452	With ANE Only				
8453	With ANE Only				
8454	With ANE Only				
8455	With ANE Only				
8456	With ANE Only				
8457	With ANE Only				
8458	With ANE Only				
8459	With ANE Only				
8460	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8461	With ANE Only	[redacted]			
8462	With ANE Only				
8463	With ANE Only				
8464	With ANE Only				
8465	With ANE Only				
8466	With ANE Only				
8467	With ANE Only				
8468	With ANE Only				
8469	With ANE Only				
8470	With ANE Only				
8471	With ANE Only				
8472	With ANE Only				
8473	With ANE Only				
8474	With ANE Only				
8475	With ANE Only				
8476	With ANE Only				
8477	With ANE Only				
8478	With ANE Only				
8479	With ANE Only				
8480	With ANE Only				
8481	With ANE Only				
8482	With ANE Only				
8483	With ANE Only				
8484	With ANE Only				
8485	With ANE Only				
8486	With ANE Only				
8487	With ANE Only				
8488	With ANE Only				
8489	With ANE Only				
8490	With ANE Only				
8491	With ANE Only				
8492	With ANE Only				
8493	With ANE Only				
8494	With ANE Only				
8495	With ANE Only				
8496	With ANE Only				
8497	With ANE Only				
8498	With ANE Only				
8499	With ANE Only				
8500	With ANE Only				
8501	With ANE Only				
8502	With ANE Only				
8503	With ANE Only				
8504	With ANE Only				
8505	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8506	With ANE Only	[redacted]			
8507	With ANE Only				
8508	With ANE Only				
8509	With ANE Only				
8510	With ANE Only				
8511	With ANE Only				
8512	With ANE Only				
8513	With ANE Only				
8514	With ANE Only				
8515	With ANE Only				
8516	With ANE Only				
8517	With ANE Only				
8518	With ANE Only				
8519	With ANE Only				
8520	With ANE Only				
8521	With ANE Only				
8522	With ANE Only				
8523	With ANE Only				
8524	With ANE Only				
8525	With ANE Only				
8526	With ANE Only				
8527	With ANE Only				
8528	With ANE Only				
8529	With ANE Only				
8530	With ANE Only				
8531	With ANE Only				
8532	With ANE Only				
8533	With ANE Only				
8534	With ANE Only				
8535	With ANE Only				
8536	With ANE Only				
8537	With ANE Only				
8538	With ANE Only				
8539	With ANE Only				
8540	With ANE Only				
8541	With ANE Only				
8542	With ANE Only				
8543	With ANE Only				
8544	With ANE Only				
8545	With ANE Only				
8546	With ANE Only				
8547	With ANE Only				
8548	With ANE Only				
8549	With ANE Only				
8550	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8551	With ANE Only	[redacted]			
8552	With ANE Only				
8553	With ANE Only				
8554	With ANE Only				
8555	With ANE Only				
8556	With ANE Only				
8557	With ANE Only				
8558	With ANE Only				
8559	With ANE Only				
8560	With ANE Only				
8561	With ANE Only				
8562	With ANE Only				
8563	With ANE Only				
8564	With ANE Only				
8565	With ANE Only				
8566	With ANE Only				
8567	With ANE Only				
8568	With ANE Only				
8569	With ANE Only				
8570	With ANE Only				
8571	With ANE Only				
8572	With ANE Only				
8573	With ANE Only				
8574	With ANE Only				
8575	With ANE Only				
8576	With ANE Only				
8577	With ANE Only				
8578	With ANE Only				
8579	With ANE Only				
8580	With ANE Only				
8581	With ANE Only				
8582	With ANE Only				
8583	With ANE Only				
8584	With ANE Only				
8585	With ANE Only				
8586	With ANE Only				
8587	With ANE Only				
8588	With ANE Only				
8589	With ANE Only				
8590	With ANE Only				
8591	With ANE Only				
8592	With ANE Only				
8593	With ANE Only				
8594	With ANE Only				
8595	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8596	With ANE Only	[redacted]			
8597	With ANE Only				
8598	With ANE Only				
8599	With ANE Only				
8600	With ANE Only				
8601	With ANE Only				
8602	With ANE Only				
8603	With ANE Only				
8604	With ANE Only				
8605	With ANE Only				
8606	With ANE Only				
8607	With ANE Only				
8608	With ANE Only				
8609	With ANE Only				
8610	With ANE Only				
8611	With ANE Only				
8612	With ANE Only				
8613	With ANE Only				
8614	With ANE Only				
8615	With ANE Only				
8616	With ANE Only				
8617	With ANE Only				
8618	With ANE Only				
8619	With ANE Only				
8620	With ANE Only				
8621	With ANE Only				
8622	With ANE Only				
8623	With ANE Only				
8624	With ANE Only				
8625	With ANE Only				
8626	With ANE Only				
8627	With ANE Only				
8628	With ANE Only				
8629	With ANE Only				
8630	With ANE Only				
8631	With ANE Only				
8632	With ANE Only				
8633	With ANE Only				
8634	With ANE Only				
8635	With ANE Only				
8636	With ANE Only				
8637	With ANE Only				
8638	With ANE Only				
8639	With ANE Only				
8640	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8641	With ANE Only	[redacted]			
8642	With ANE Only				
8643	With ANE Only				
8644	With ANE Only				
8645	With ANE Only				
8646	With ANE Only				
8647	With ANE Only				
8648	With ANE Only				
8649	With ANE Only				
8650	With ANE Only				
8651	With ANE Only				
8652	With ANE Only				
8653	With ANE Only				
8654	With ANE Only				
8655	With ANE Only				
8656	With ANE Only				
8657	With ANE Only				
8658	With ANE Only				
8659	With ANE Only				
8660	With ANE Only				
8661	With ANE Only				
8662	With ANE Only				
8663	With ANE Only				
8664	With ANE Only				
8665	With ANE Only				
8666	With ANE Only				
8667	With ANE Only				
8668	With ANE Only				
8669	With ANE Only				
8670	With ANE Only				
8671	With ANE Only				
8672	With ANE Only				
8673	With ANE Only				
8674	With ANE Only				
8675	With ANE Only				
8676	With ANE Only				
8677	With ANE Only				
8678	With ANE Only				
8679	With ANE Only				
8680	With ANE Only				
8681	With ANE Only				
8682	With ANE Only				
8683	With ANE Only				
8684	With ANE Only				
8685	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8686	With ANE Only	[redacted]			
8687	With ANE Only				
8688	With ANE Only				
8689	With ANE Only				
8690	With ANE Only				
8691	With ANE Only				
8692	With ANE Only				
8693	With ANE Only				
8694	With ANE Only				
8695	With ANE Only				
8696	With ANE Only				
8697	With ANE Only				
8698	With ANE Only				
8699	With ANE Only				
8700	With ANE Only				
8701	With ANE Only				
8702	With ANE Only				
8703	With ANE Only				
8704	With ANE Only				
8705	With ANE Only				
8706	With ANE Only				
8707	With ANE Only				
8708	With ANE Only				
8709	With ANE Only				
8710	With ANE Only				
8711	With ANE Only				
8712	With ANE Only				
8713	With ANE Only				
8714	With ANE Only				
8715	With ANE Only				
8716	With ANE Only				
8717	With ANE Only				
8718	With ANE Only				
8719	With ANE Only				
8720	With ANE Only				
8721	With ANE Only				
8722	With ANE Only				
8723	With ANE Only				
8724	With ANE Only				
8725	With ANE Only				
8726	With ANE Only				
8727	With ANE Only				
8728	With ANE Only				
8729	With ANE Only				
8730	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8731	With ANE Only	[redacted]			
8732	With ANE Only				
8733	With ANE Only				
8734	With ANE Only				
8735	With ANE Only				
8736	With ANE Only				
8737	With ANE Only				
8738	With ANE Only				
8739	With ANE Only				
8740	With ANE Only				
8741	With ANE Only				
8742	With ANE Only				
8743	With ANE Only				
8744	With ANE Only				
8745	With ANE Only				
8746	With ANE Only				
8747	With ANE Only				
8748	With ANE Only				
8749	With ANE Only				
8750	With ANE Only				
8751	With ANE Only				
8752	With ANE Only				
8753	With ANE Only				
8754	With ANE Only				
8755	With ANE Only				
8756	With ANE Only				
8757	With ANE Only				
8758	With ANE Only				
8759	With ANE Only				
8760	With ANE Only				
8761	With ANE Only				
8762	With ANE Only				
8763	With ANE Only				
8764	With ANE Only				
8765	With ANE Only				
8766	With ANE Only				
8767	With ANE Only				
8768	With ANE Only				
8769	With ANE Only				
8770	With ANE Only				
8771	With ANE Only				
8772	With ANE Only				
8773	With ANE Only				
8774	With ANE Only				
8775	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8776	With ANE Only	[redacted]			
8777	With ANE Only				
8778	With ANE Only				
8779	With ANE Only				
8780	With ANE Only				
8781	With ANE Only				
8782	With ANE Only				
8783	With ANE Only				
8784	With ANE Only				
8785	With ANE Only				
8786	With ANE Only				
8787	With ANE Only				
8788	With ANE Only				
8789	With ANE Only				
8790	With ANE Only				
8791	With ANE Only				
8792	With ANE Only				
8793	With ANE Only				
8794	With ANE Only				
8795	With ANE Only				
8796	With ANE Only				
8797	With ANE Only				
8798	With ANE Only				
8799	With ANE Only				
8800	With ANE Only				
8801	With ANE Only				
8802	With ANE Only				
8803	With ANE Only				
8804	With ANE Only				
8805	With ANE Only				
8806	With ANE Only				
8807	With ANE Only				
8808	With ANE Only				
8809	With ANE Only				
8810	With ANE Only				
8811	With ANE Only				
8812	With ANE Only				
8813	With ANE Only				
8814	With ANE Only				
8815	With ANE Only				
8816	With ANE Only				
8817	With ANE Only				
8818	With ANE Only				
8819	With ANE Only				
8820	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8821	With ANE Only	[redacted]			
8822	With ANE Only				
8823	With ANE Only				
8824	With ANE Only				
8825	With ANE Only				
8826	With ANE Only				
8827	With ANE Only				
8828	With ANE Only				
8829	With ANE Only				
8830	With ANE Only				
8831	With ANE Only				
8832	With ANE Only				
8833	With ANE Only				
8834	With ANE Only				
8835	With ANE Only				
8836	With ANE Only				
8837	With ANE Only				
8838	With ANE Only				
8839	With ANE Only				
8840	With ANE Only				
8841	With ANE Only				
8842	With ANE Only				
8843	With ANE Only				
8844	With ANE Only				
8845	With ANE Only				
8846	With ANE Only				
8847	With ANE Only				
8848	With ANE Only				
8849	With ANE Only				
8850	With ANE Only				
8851	With ANE Only				
8852	With ANE Only				
8853	With ANE Only				
8854	With ANE Only				
8855	With ANE Only				
8856	With ANE Only				
8857	With ANE Only				
8858	With ANE Only				
8859	With ANE Only				
8860	With ANE Only				
8861	With ANE Only				
8862	With ANE Only				
8863	With ANE Only				
8864	With ANE Only				
8865	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8866	With ANE Only	[redacted]			
8867	With ANE Only				
8868	With ANE Only				
8869	With ANE Only				
8870	With ANE Only				
8871	With ANE Only				
8872	With ANE Only				
8873	With ANE Only				
8874	With ANE Only				
8875	With ANE Only				
8876	With ANE Only				
8877	With ANE Only				
8878	With ANE Only				
8879	With ANE Only				
8880	With ANE Only				
8881	With ANE Only				
8882	With ANE Only				
8883	With ANE Only				
8884	With ANE Only				
8885	With ANE Only				
8886	With ANE Only				
8887	With ANE Only				
8888	With ANE Only				
8889	With ANE Only				
8890	With ANE Only				
8891	With ANE Only				
8892	With ANE Only				
8893	With ANE Only				
8894	With ANE Only				
8895	With ANE Only				
8896	With ANE Only				
8897	With ANE Only				
8898	With ANE Only				
8899	With ANE Only				
8900	With ANE Only				
8901	With ANE Only				
8902	With ANE Only				
8903	With ANE Only				
8904	With ANE Only				
8905	With ANE Only				
8906	With ANE Only				
8907	With ANE Only				
8908	With ANE Only				
8909	With ANE Only				
8910	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8911	With ANE Only	[redacted]			
8912	With ANE Only				
8913	With ANE Only				
8914	With ANE Only				
8915	With ANE Only				
8916	With ANE Only				
8917	With ANE Only				
8918	With ANE Only				
8919	With ANE Only				
8920	With ANE Only				
8921	With ANE Only				
8922	With ANE Only				
8923	With ANE Only				
8924	With ANE Only				
8925	With ANE Only				
8926	With ANE Only				
8927	With ANE Only				
8928	With ANE Only				
8929	With ANE Only				
8930	With ANE Only				
8931	With ANE Only				
8932	With ANE Only				
8933	With ANE Only				
8934	With ANE Only				
8935	With ANE Only				
8936	With ANE Only				
8937	With ANE Only				
8938	With ANE Only				
8939	With ANE Only				
8940	With ANE Only				
8941	With ANE Only				
8942	With ANE Only				
8943	With ANE Only				
8944	With ANE Only				
8945	With ANE Only				
8946	With ANE Only				
8947	With ANE Only				
8948	With ANE Only				
8949	With ANE Only				
8950	With ANE Only				
8951	With ANE Only				
8952	With ANE Only				
8953	With ANE Only				
8954	With ANE Only				
8955	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
8956	With ANE Only	[redacted]			
8957	With ANE Only				
8958	With ANE Only				
8959	With ANE Only				
8960	With ANE Only				
8961	With ANE Only				
8962	With ANE Only				
8963	With ANE Only				
8964	With ANE Only				
8965	With ANE Only				
8966	With ANE Only				
8967	With ANE Only				
8968	With ANE Only				
8969	With ANE Only				
8970	With ANE Only				
8971	With ANE Only				
8972	With ANE Only				
8973	With ANE Only				
8974	With ANE Only				
8975	With ANE Only				
8976	With ANE Only				
8977	With ANE Only				
8978	With ANE Only				
8979	With ANE Only				
8980	With ANE Only				
8981	With ANE Only				
8982	With ANE Only				
8983	With ANE Only				
8984	With ANE Only				
8985	With ANE Only				
8986	With ANE Only				
8987	With ANE Only				
8988	With ANE Only				
8989	With ANE Only				
8990	With ANE Only				
8991	With ANE Only				
8992	With ANE Only				
8993	With ANE Only				
8994	With ANE Only				
8995	With ANE Only				
8996	With ANE Only				
8997	With ANE Only				
8998	With ANE Only				
8999	With ANE Only				
9000	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9001	With ANE Only	[redacted]			
9002	With ANE Only				
9003	With ANE Only				
9004	With ANE Only				
9005	With ANE Only				
9006	With ANE Only				
9007	With ANE Only				
9008	With ANE Only				
9009	With ANE Only				
9010	With ANE Only				
9011	With ANE Only				
9012	With ANE Only				
9013	With ANE Only				
9014	With ANE Only				
9015	With ANE Only				
9016	With ANE Only				
9017	With ANE Only				
9018	With ANE Only				
9019	With ANE Only				
9020	With ANE Only				
9021	With ANE Only				
9022	With ANE Only				
9023	With ANE Only				
9024	With ANE Only				
9025	With ANE Only				
9026	With ANE Only				
9027	With ANE Only				
9028	With ANE Only				
9029	With ANE Only				
9030	With ANE Only				
9031	With ANE Only				
9032	With ANE Only				
9033	With ANE Only				
9034	With ANE Only				
9035	With ANE Only				
9036	With ANE Only				
9037	With ANE Only				
9038	With ANE Only				
9039	With ANE Only				
9040	With ANE Only				
9041	With ANE Only				
9042	With ANE Only				
9043	With ANE Only				
9044	With ANE Only				
9045	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9046	With ANE Only	[redacted]			
9047	With ANE Only				
9048	With ANE Only				
9049	With ANE Only				
9050	With ANE Only				
9051	With ANE Only				
9052	With ANE Only				
9053	With ANE Only				
9054	With ANE Only				
9055	With ANE Only				
9056	With ANE Only				
9057	With ANE Only				
9058	With ANE Only				
9059	With ANE Only				
9060	With ANE Only				
9061	With ANE Only				
9062	With ANE Only				
9063	With ANE Only				
9064	With ANE Only				
9065	With ANE Only				
9066	With ANE Only				
9067	With ANE Only				
9068	With ANE Only				
9069	With ANE Only				
9070	With ANE Only				
9071	With ANE Only				
9072	With ANE Only				
9073	With ANE Only				
9074	With ANE Only				
9075	With ANE Only				
9076	With ANE Only				
9077	With ANE Only				
9078	With ANE Only				
9079	With ANE Only				
9080	With ANE Only				
9081	With ANE Only				
9082	With ANE Only				
9083	With ANE Only				
9084	With ANE Only				
9085	With ANE Only				
9086	With ANE Only				
9087	With ANE Only				
9088	With ANE Only				
9089	With ANE Only				
9090	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9091	With ANE Only	[redacted]			
9092	With ANE Only				
9093	With ANE Only				
9094	With ANE Only				
9095	With ANE Only				
9096	With ANE Only				
9097	With ANE Only				
9098	With ANE Only				
9099	With ANE Only				
9100	With ANE Only				
9101	With ANE Only				
9102	With ANE Only				
9103	With ANE Only				
9104	With ANE Only				
9105	With ANE Only				
9106	With ANE Only				
9107	With ANE Only				
9108	With ANE Only				
9109	With ANE Only				
9110	With ANE Only				
9111	With ANE Only				
9112	With ANE Only				
9113	With ANE Only				
9114	With ANE Only				
9115	With ANE Only				
9116	With ANE Only				
9117	With ANE Only				
9118	With ANE Only				
9119	With ANE Only				
9120	With ANE Only				
9121	With ANE Only				
9122	With ANE Only				
9123	With ANE Only				
9124	With ANE Only				
9125	With ANE Only				
9126	With ANE Only				
9127	With ANE Only				
9128	With ANE Only				
9129	With ANE Only				
9130	With ANE Only				
9131	With ANE Only				
9132	With ANE Only				
9133	With ANE Only				
9134	With ANE Only				
9135	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9136	With ANE Only	[redacted]			
9137	With ANE Only				
9138	With ANE Only				
9139	With ANE Only				
9140	With ANE Only				
9141	With ANE Only				
9142	With ANE Only				
9143	With ANE Only				
9144	With ANE Only				
9145	With ANE Only				
9146	With ANE Only				
9147	With ANE Only				
9148	With ANE Only				
9149	With ANE Only				
9150	With ANE Only				
9151	With ANE Only				
9152	With ANE Only				
9153	With ANE Only				
9154	With ANE Only				
9155	With ANE Only				
9156	With ANE Only				
9157	With ANE Only				
9158	With ANE Only				
9159	With ANE Only				
9160	With ANE Only				
9161	With ANE Only				
9162	With ANE Only				
9163	With ANE Only				
9164	With ANE Only				
9165	With ANE Only				
9166	With ANE Only				
9167	With ANE Only				
9168	With ANE Only				
9169	With ANE Only				
9170	With ANE Only				
9171	With ANE Only				
9172	With ANE Only				
9173	With ANE Only				
9174	With ANE Only				
9175	With ANE Only				
9176	With ANE Only				
9177	With ANE Only				
9178	With ANE Only				
9179	With ANE Only				
9180	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9181	With ANE Only	[redacted]			
9182	With ANE Only				
9183	With ANE Only				
9184	With ANE Only				
9185	With ANE Only				
9186	With ANE Only				
9187	With ANE Only				
9188	With ANE Only				
9189	With ANE Only				
9190	With ANE Only				
9191	With ANE Only				
9192	With ANE Only				
9193	With ANE Only				
9194	With ANE Only				
9195	With ANE Only				
9196	With ANE Only				
9197	With ANE Only				
9198	With ANE Only				
9199	With ANE Only				
9200	With ANE Only				
9201	With ANE Only				
9202	With ANE Only				
9203	With ANE Only				
9204	With ANE Only				
9205	With ANE Only				
9206	With ANE Only				
9207	With ANE Only				
9208	With ANE Only				
9209	With ANE Only				
9210	With ANE Only				
9211	With ANE Only				
9212	With ANE Only				
9213	With ANE Only				
9214	With ANE Only				
9215	With ANE Only				
9216	With ANE Only				
9217	With ANE Only				
9218	With ANE Only				
9219	With ANE Only				
9220	With ANE Only				
9221	With ANE Only				
9222	With ANE Only				
9223	With ANE Only				
9224	With ANE Only				
9225	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9226	With ANE Only	[redacted]			
9227	With ANE Only				
9228	With ANE Only				
9229	With ANE Only				
9230	With ANE Only				
9231	With ANE Only				
9232	With ANE Only				
9233	With ANE Only				
9234	With ANE Only				
9235	With ANE Only				
9236	With ANE Only				
9237	With ANE Only				
9238	With ANE Only				
9239	With ANE Only				
9240	With ANE Only				
9241	With ANE Only				
9242	With ANE Only				
9243	With ANE Only				
9244	With ANE Only				
9245	With ANE Only				
9246	With ANE Only				
9247	With ANE Only				
9248	With ANE Only				
9249	With ANE Only				
9250	With ANE Only				
9251	With ANE Only				
9252	With ANE Only				
9253	With ANE Only				
9254	With ANE Only				
9255	With ANE Only				
9256	With ANE Only				
9257	With ANE Only				
9258	With ANE Only				
9259	With ANE Only				
9260	With ANE Only				
9261	With ANE Only				
9262	With ANE Only				
9263	With ANE Only				
9264	With ANE Only				
9265	With ANE Only				
9266	With ANE Only				
9267	With ANE Only				
9268	With ANE Only				
9269	With ANE Only				
9270	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9271	With ANE Only	[redacted]			
9272	With ANE Only				
9273	With ANE Only				
9274	With ANE Only				
9275	With ANE Only				
9276	With ANE Only				
9277	With ANE Only				
9278	With ANE Only				
9279	With ANE Only				
9280	With ANE Only				
9281	With ANE Only				
9282	With ANE Only				
9283	With ANE Only				
9284	With ANE Only				
9285	With ANE Only				
9286	With ANE Only				
9287	With ANE Only				
9288	With ANE Only				
9289	With ANE Only				
9290	With ANE Only				
9291	With ANE Only				
9292	With ANE Only				
9293	With ANE Only				
9294	With ANE Only				
9295	With ANE Only				
9296	With ANE Only				
9297	With ANE Only				
9298	With ANE Only				
9299	With ANE Only				
9300	With ANE Only				
9301	With ANE Only				
9302	With ANE Only				
9303	With ANE Only				
9304	With ANE Only				
9305	With ANE Only				
9306	With ANE Only				
9307	With ANE Only				
9308	With ANE Only				
9309	With ANE Only				
9310	With ANE Only				
9311	With ANE Only				
9312	With ANE Only				
9313	With ANE Only				
9314	With ANE Only				
9315	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9316	With ANE Only	[redacted]			
9317	With ANE Only				
9318	With ANE Only				
9319	With ANE Only				
9320	With ANE Only				
9321	With ANE Only				
9322	With ANE Only				
9323	With ANE Only				
9324	With ANE Only				
9325	With ANE Only				
9326	With ANE Only				
9327	With ANE Only				
9328	With ANE Only				
9329	With ANE Only				
9330	With ANE Only				
9331	With ANE Only				
9332	With ANE Only				
9333	With ANE Only				
9334	With ANE Only				
9335	With ANE Only				
9336	With ANE Only				
9337	With ANE Only				
9338	With ANE Only				
9339	With ANE Only				
9340	With ANE Only				
9341	With ANE Only				
9342	With ANE Only				
9343	With ANE Only				
9344	With ANE Only				
9345	With ANE Only				
9346	With ANE Only				
9347	With ANE Only				
9348	With ANE Only				
9349	With ANE Only				
9350	With ANE Only				
9351	With ANE Only				
9352	With ANE Only				
9353	With ANE Only				
9354	With ANE Only				
9355	With ANE Only				
9356	With ANE Only				
9357	With ANE Only				
9358	With ANE Only				
9359	With ANE Only				
9360	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9361	With ANE Only	[redacted]			
9362	With ANE Only				
9363	With ANE Only				
9364	With ANE Only				
9365	With ANE Only				
9366	With ANE Only				
9367	With ANE Only				
9368	With ANE Only				
9369	With ANE Only				
9370	With ANE Only				
9371	With ANE Only				
9372	With ANE Only				
9373	With ANE Only				
9374	With ANE Only				
9375	With ANE Only				
9376	With ANE Only				
9377	With ANE Only				
9378	With ANE Only				
9379	With ANE Only				
9380	With ANE Only				
9381	With ANE Only				
9382	With ANE Only				
9383	With ANE Only				
9384	With ANE Only				
9385	With ANE Only				
9386	With ANE Only				
9387	With ANE Only				
9388	With ANE Only				
9389	With ANE Only				
9390	With ANE Only				
9391	With ANE Only				
9392	With ANE Only				
9393	With ANE Only				
9394	With ANE Only				
9395	With ANE Only				
9396	With ANE Only				
9397	With ANE Only				
9398	With ANE Only				
9399	With ANE Only				
9400	With ANE Only				
9401	With ANE Only				
9402	With ANE Only				
9403	With ANE Only				
9404	With ANE Only				
9405	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9406	With ANE Only	[redacted]			
9407	With ANE Only				
9408	With ANE Only				
9409	With ANE Only				
9410	With ANE Only				
9411	With ANE Only				
9412	With ANE Only				
9413	With ANE Only				
9414	With ANE Only				
9415	With ANE Only				
9416	With ANE Only				
9417	With ANE Only				
9418	With ANE Only				
9419	With ANE Only				
9420	With ANE Only				
9421	With ANE Only				
9422	With ANE Only				
9423	With ANE Only				
9424	With ANE Only				
9425	With ANE Only				
9426	With ANE Only				
9427	With ANE Only				
9428	With ANE Only				
9429	With ANE Only				
9430	With ANE Only				
9431	With ANE Only				
9432	With ANE Only				
9433	With ANE Only				
9434	With ANE Only				
9435	With ANE Only				
9436	With ANE Only				
9437	With ANE Only				
9438	With ANE Only				
9439	With ANE Only				
9440	With ANE Only				
9441	With ANE Only				
9442	With ANE Only				
9443	With ANE Only				
9444	With ANE Only				
9445	With ANE Only				
9446	With ANE Only				
9447	With ANE Only				
9448	With ANE Only				
9449	With ANE Only				
9450	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9451	With ANE Only	[redacted]			
9452	With ANE Only				
9453	With ANE Only				
9454	With ANE Only				
9455	With ANE Only				
9456	With ANE Only				
9457	With ANE Only				
9458	With ANE Only				
9459	With ANE Only				
9460	With ANE Only				
9461	With ANE Only				
9462	With ANE Only				
9463	With ANE Only				
9464	With ANE Only				
9465	With ANE Only				
9466	With ANE Only				
9467	With ANE Only				
9468	With ANE Only				
9469	With ANE Only				
9470	With ANE Only				
9471	With ANE Only				
9472	With ANE Only				
9473	With ANE Only				
9474	With ANE Only				
9475	With ANE Only				
9476	With ANE Only				
9477	With ANE Only				
9478	With ANE Only				
9479	With ANE Only				
9480	With ANE Only				
9481	With ANE Only				
9482	With ANE Only				
9483	With ANE Only				
9484	With ANE Only				
9485	With ANE Only				
9486	With ANE Only				
9487	With ANE Only				
9488	With ANE Only				
9489	With ANE Only				
9490	With ANE Only				
9491	With ANE Only				
9492	With ANE Only				
9493	With ANE Only				
9494	With ANE Only				
9495	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9496	With ANE Only	[redacted]			
9497	With ANE Only				
9498	With ANE Only				
9499	With ANE Only				
9500	With ANE Only				
9501	With ANE Only				
9502	With ANE Only				
9503	With ANE Only				
9504	With ANE Only				
9505	With ANE Only				
9506	With ANE Only				
9507	With ANE Only				
9508	With ANE Only				
9509	With ANE Only				
9510	With ANE Only				
9511	With ANE Only				
9512	With ANE Only				
9513	With ANE Only				
9514	With ANE Only				
9515	With ANE Only				
9516	With ANE Only				
9517	With ANE Only				
9518	With ANE Only				
9519	With ANE Only				
9520	With ANE Only				
9521	With ANE Only				
9522	With ANE Only				
9523	With ANE Only				
9524	With ANE Only				
9525	With ANE Only				
9526	With ANE Only				
9527	With ANE Only				
9528	With ANE Only				
9529	With ANE Only				
9530	With ANE Only				
9531	With ANE Only				
9532	With ANE Only				
9533	With ANE Only				
9534	With ANE Only				
9535	With ANE Only				
9536	With ANE Only				
9537	With ANE Only				
9538	With ANE Only				
9539	With ANE Only				
9540	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9541	With ANE Only	[redacted]			
9542	With ANE Only				
9543	With ANE Only				
9544	With ANE Only				
9545	With ANE Only				
9546	With ANE Only				
9547	With ANE Only				
9548	With ANE Only				
9549	With ANE Only				
9550	With ANE Only				
9551	With ANE Only				
9552	With ANE Only				
9553	With ANE Only				
9554	With ANE Only				
9555	With ANE Only				
9556	With ANE Only				
9557	With ANE Only				
9558	With ANE Only				
9559	With ANE Only				
9560	With ANE Only				
9561	With ANE Only				
9562	With ANE Only				
9563	With ANE Only				
9564	With ANE Only				
9565	With ANE Only				
9566	With ANE Only				
9567	With ANE Only				
9568	With ANE Only				
9569	With ANE Only				
9570	With ANE Only				
9571	With ANE Only				
9572	With ANE Only				
9573	With ANE Only				
9574	With ANE Only				
9575	With ANE Only				
9576	With ANE Only				
9577	With ANE Only				
9578	With ANE Only				
9579	With ANE Only				
9580	With ANE Only				
9581	With ANE Only				
9582	With ANE Only				
9583	With ANE Only				
9584	With ANE Only				
9585	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9586	With ANE Only	[redacted]			
9587	With ANE Only				
9588	With ANE Only				
9589	With ANE Only				
9590	With ANE Only				
9591	With ANE Only				
9592	With ANE Only				
9593	With ANE Only				
9594	With ANE Only				
9595	With ANE Only				
9596	With ANE Only				
9597	With ANE Only				
9598	With ANE Only				
9599	With ANE Only				
9600	With ANE Only				
9601	With ANE Only				
9602	With ANE Only				
9603	With ANE Only				
9604	With ANE Only				
9605	With ANE Only				
9606	With ANE Only				
9607	With ANE Only				
9608	With ANE Only				
9609	With ANE Only				
9610	With ANE Only				
9611	With ANE Only				
9612	With ANE Only				
9613	With ANE Only				
9614	With ANE Only				
9615	With ANE Only				
9616	With ANE Only				
9617	With ANE Only				
9618	With ANE Only				
9619	With ANE Only				
9620	With ANE Only				
9621	With ANE Only				
9622	With ANE Only				
9623	With ANE Only				
9624	With ANE Only				
9625	With ANE Only				
9626	With ANE Only				
9627	With ANE Only				
9628	With ANE Only				
9629	With ANE Only				
9630	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9631	With ANE Only	[redacted]			
9632	With ANE Only				
9633	With ANE Only				
9634	With ANE Only				
9635	With ANE Only				
9636	With ANE Only				
9637	With ANE Only				
9638	With ANE Only				
9639	With ANE Only				
9640	With ANE Only				
9641	With ANE Only				
9642	With ANE Only				
9643	With ANE Only				
9644	With ANE Only				
9645	With ANE Only				
9646	With ANE Only				
9647	With ANE Only				
9648	With ANE Only				
9649	With ANE Only				
9650	With ANE Only				
9651	With ANE Only				
9652	With ANE Only				
9653	With ANE Only				
9654	With ANE Only				
9655	With ANE Only				
9656	With ANE Only				
9657	With ANE Only				
9658	With ANE Only				
9659	With ANE Only				
9660	With ANE Only				
9661	With ANE Only				
9662	With ANE Only				
9663	With ANE Only				
9664	With ANE Only				
9665	With ANE Only				
9666	With ANE Only				
9667	With ANE Only				
9668	With ANE Only				
9669	With ANE Only				
9670	With ANE Only				
9671	With ANE Only				
9672	With ANE Only				
9673	With ANE Only				
9674	With ANE Only				
9675	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9676	With ANE Only	[redacted]			
9677	With ANE Only				
9678	With ANE Only				
9679	With ANE Only				
9680	With ANE Only				
9681	With ANE Only				
9682	With ANE Only				
9683	With ANE Only				
9684	With ANE Only				
9685	With ANE Only				
9686	With ANE Only				
9687	With ANE Only				
9688	With ANE Only				
9689	With ANE Only				
9690	With ANE Only				
9691	With ANE Only				
9692	With ANE Only				
9693	With ANE Only				
9694	With ANE Only				
9695	With ANE Only				
9696	With ANE Only				
9697	With ANE Only				
9698	With ANE Only				
9699	With ANE Only				
9700	With ANE Only				
9701	With ANE Only				
9702	With ANE Only				
9703	With ANE Only				
9704	With ANE Only				
9705	With ANE Only				
9706	With ANE Only				
9707	With ANE Only				
9708	With ANE Only				
9709	With ANE Only				
9710	With ANE Only				
9711	With ANE Only				
9712	With ANE Only				
9713	With ANE Only				
9714	With ANE Only				
9715	With ANE Only				
9716	With ANE Only				
9717	With ANE Only				
9718	With ANE Only				
9719	With ANE Only				
9720	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9721	With ANE Only	[redacted]			
9722	With ANE Only				
9723	With ANE Only				
9724	With ANE Only				
9725	With ANE Only				
9726	With ANE Only				
9727	With ANE Only				
9728	With ANE Only				
9729	With ANE Only				
9730	With ANE Only				
9731	With ANE Only				
9732	With ANE Only				
9733	With ANE Only				
9734	With ANE Only				
9735	With ANE Only				
9736	With ANE Only				
9737	With ANE Only				
9738	With ANE Only				
9739	With ANE Only				
9740	With ANE Only				
9741	With ANE Only				
9742	With ANE Only				
9743	With ANE Only				
9744	With ANE Only				
9745	With ANE Only				
9746	With ANE Only				
9747	With ANE Only				
9748	With ANE Only				
9749	With ANE Only				
9750	With ANE Only				
9751	With ANE Only				
9752	With ANE Only				
9753	With ANE Only				
9754	With ANE Only				
9755	With ANE Only				
9756	With ANE Only				
9757	With ANE Only				
9758	With ANE Only				
9759	With ANE Only				
9760	With ANE Only				
9761	With ANE Only				
9762	With ANE Only				
9763	With ANE Only				
9764	With ANE Only				
9765	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9766	With ANE Only	[redacted]			
9767	With ANE Only				
9768	With ANE Only				
9769	With ANE Only				
9770	With ANE Only				
9771	With ANE Only				
9772	With ANE Only				
9773	With ANE Only				
9774	With ANE Only				
9775	With ANE Only				
9776	With ANE Only				
9777	With ANE Only				
9778	With ANE Only				
9779	With ANE Only				
9780	With ANE Only				
9781	With ANE Only				
9782	With ANE Only				
9783	With ANE Only				
9784	With ANE Only				
9785	With ANE Only				
9786	With ANE Only				
9787	With ANE Only				
9788	With ANE Only				
9789	With ANE Only				
9790	With ANE Only				
9791	With ANE Only				
9792	With ANE Only				
9793	With ANE Only				
9794	With ANE Only				
9795	With ANE Only				
9796	With ANE Only				
9797	With ANE Only				
9798	With ANE Only				
9799	With ANE Only				
9800	With ANE Only				
9801	With ANE Only				
9802	With ANE Only				
9803	With ANE Only				
9804	With ANE Only				
9805	With ANE Only				
9806	With ANE Only				
9807	With ANE Only				
9808	With ANE Only				
9809	With ANE Only				
9810	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9811	With ANE Only	[redacted]			
9812	With ANE Only				
9813	With ANE Only				
9814	With ANE Only				
9815	With ANE Only				
9816	With ANE Only				
9817	With ANE Only				
9818	With ANE Only				
9819	With ANE Only				
9820	With ANE Only				
9821	With ANE Only				
9822	With ANE Only				
9823	With ANE Only				
9824	With ANE Only				
9825	With ANE Only				
9826	With ANE Only				
9827	With ANE Only				
9828	With ANE Only				
9829	With ANE Only				
9830	With ANE Only				
9831	With ANE Only				
9832	With ANE Only				
9833	With ANE Only				
9834	With ANE Only				
9835	With ANE Only				
9836	With ANE Only				
9837	With ANE Only				
9838	With ANE Only				
9839	With ANE Only				
9840	With ANE Only				
9841	With ANE Only				
9842	With ANE Only				
9843	With ANE Only				
9844	With ANE Only				
9845	With ANE Only				
9846	With ANE Only				
9847	With ANE Only				
9848	With ANE Only				
9849	With ANE Only				
9850	With ANE Only				
9851	With ANE Only				
9852	With ANE Only				
9853	With ANE Only				
9854	With ANE Only				
9855	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9856	With ANE Only	[redacted]			
9857	With ANE Only				
9858	With ANE Only				
9859	With ANE Only				
9860	With ANE Only				
9861	With ANE Only				
9862	With ANE Only				
9863	With ANE Only				
9864	With ANE Only				
9865	With ANE Only				
9866	With ANE Only				
9867	With ANE Only				
9868	With ANE Only				
9869	With ANE Only				
9870	With ANE Only				
9871	With ANE Only				
9872	With ANE Only				
9873	With ANE Only				
9874	With ANE Only				
9875	With ANE Only				
9876	With ANE Only				
9877	With ANE Only				
9878	With ANE Only				
9879	With ANE Only				
9880	With ANE Only				
9881	With ANE Only				
9882	With ANE Only				
9883	With ANE Only				
9884	With ANE Only				
9885	With ANE Only				
9886	With ANE Only				
9887	With ANE Only				
9888	With ANE Only				
9889	With ANE Only				
9890	With ANE Only				
9891	With ANE Only				
9892	With ANE Only				
9893	With ANE Only				
9894	With ANE Only				
9895	With ANE Only				
9896	With ANE Only				
9897	With ANE Only				
9898	With ANE Only				
9899	With ANE Only				
9900	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9901	With ANE Only	[redacted]			
9902	With ANE Only				
9903	With ANE Only				
9904	With ANE Only				
9905	With ANE Only				
9906	With ANE Only				
9907	With ANE Only				
9908	With ANE Only				
9909	With ANE Only				
9910	With ANE Only				
9911	With ANE Only				
9912	With ANE Only				
9913	With ANE Only				
9914	With ANE Only				
9915	With ANE Only				
9916	With ANE Only				
9917	With ANE Only				
9918	With ANE Only				
9919	With ANE Only				
9920	With ANE Only				
9921	With ANE Only				
9922	With ANE Only				
9923	With ANE Only				
9924	With ANE Only				
9925	With ANE Only				
9926	With ANE Only				
9927	With ANE Only				
9928	With ANE Only				
9929	With ANE Only				
9930	With ANE Only				
9931	With ANE Only				
9932	With ANE Only				
9933	With ANE Only				
9934	With ANE Only				
9935	With ANE Only				
9936	With ANE Only				
9937	With ANE Only				
9938	With ANE Only				
9939	With ANE Only				
9940	With ANE Only				
9941	With ANE Only				
9942	With ANE Only				
9943	With ANE Only				
9944	With ANE Only				
9945	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9946	With ANE Only	[redacted]			
9947	With ANE Only				
9948	With ANE Only				
9949	With ANE Only				
9950	With ANE Only				
9951	With ANE Only				
9952	With ANE Only				
9953	With ANE Only				
9954	With ANE Only				
9955	With ANE Only				
9956	With ANE Only				
9957	With ANE Only				
9958	With ANE Only				
9959	With ANE Only				
9960	With ANE Only				
9961	With ANE Only				
9962	With ANE Only				
9963	With ANE Only				
9964	With ANE Only				
9965	With ANE Only				
9966	With ANE Only				
9967	With ANE Only				
9968	With ANE Only				
9969	With ANE Only				
9970	With ANE Only				
9971	With ANE Only				
9972	With ANE Only				
9973	With ANE Only				
9974	With ANE Only				
9975	With ANE Only				
9976	With ANE Only				
9977	With ANE Only				
9978	With ANE Only				
9979	With ANE Only				
9980	With ANE Only				
9981	With ANE Only				
9982	With ANE Only				
9983	With ANE Only				
9984	With ANE Only				
9985	With ANE Only				
9986	With ANE Only				
9987	With ANE Only				
9988	With ANE Only				
9989	With ANE Only				
9990	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
9991	With ANE Only	[redacted]			
9992	With ANE Only				
9993	With ANE Only				
9994	With ANE Only				
9995	With ANE Only				
9996	With ANE Only				
9997	With ANE Only				
9998	With ANE Only				
9999	With ANE Only				
10000	With ANE Only				
10001	With ANE Only				
10002	With ANE Only				
10003	With ANE Only				
10004	With ANE Only				
10005	With ANE Only				
10006	With ANE Only				
10007	With ANE Only				
10008	With ANE Only				
10009	With ANE Only				
10010	With ANE Only				
10011	With ANE Only				
10012	With ANE Only				
10013	With ANE Only				
10014	With ANE Only				
10015	With ANE Only				
10016	With ANE Only				
10017	With ANE Only				
10018	With ANE Only				
10019	With ANE Only				
10020	With ANE Only				
10021	With ANE Only				
10022	With ANE Only				
10023	With ANE Only				
10024	With ANE Only				
10025	With ANE Only				
10026	With ANE Only				
10027	With ANE Only				
10028	With ANE Only				
10029	With ANE Only				
10030	With ANE Only				
10031	With ANE Only				
10032	With ANE Only				
10033	With ANE Only				
10034	With ANE Only				
10035	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10036	With ANE Only	[redacted]			
10037	With ANE Only				
10038	With ANE Only				
10039	With ANE Only				
10040	With ANE Only				
10041	With ANE Only				
10042	With ANE Only				
10043	With ANE Only				
10044	With ANE Only				
10045	With ANE Only				
10046	With ANE Only				
10047	With ANE Only				
10048	With ANE Only				
10049	With ANE Only				
10050	With ANE Only				
10051	With ANE Only				
10052	With ANE Only				
10053	With ANE Only				
10054	With ANE Only				
10055	With ANE Only				
10056	With ANE Only				
10057	With ANE Only				
10058	With ANE Only				
10059	With ANE Only				
10060	With ANE Only				
10061	With ANE Only				
10062	With ANE Only				
10063	With ANE Only				
10064	With ANE Only				
10065	With ANE Only				
10066	With ANE Only				
10067	With ANE Only				
10068	With ANE Only				
10069	With ANE Only				
10070	With ANE Only				
10071	With ANE Only				
10072	With ANE Only				
10073	With ANE Only				
10074	With ANE Only				
10075	With ANE Only				
10076	With ANE Only				
10077	With ANE Only				
10078	With ANE Only				
10079	With ANE Only				
10080	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10081	With ANE Only	[redacted]			
10082	With ANE Only				
10083	With ANE Only				
10084	With ANE Only				
10085	With ANE Only				
10086	With ANE Only				
10087	With ANE Only				
10088	With ANE Only				
10089	With ANE Only				
10090	With ANE Only				
10091	With ANE Only				
10092	With ANE Only				
10093	With ANE Only				
10094	With ANE Only				
10095	With ANE Only				
10096	With ANE Only				
10097	With ANE Only				
10098	With ANE Only				
10099	With ANE Only				
10100	With ANE Only				
10101	With ANE Only				
10102	With ANE Only				
10103	With ANE Only				
10104	With ANE Only				
10105	With ANE Only				
10106	With ANE Only				
10107	With ANE Only				
10108	With ANE Only				
10109	With ANE Only				
10110	With ANE Only				
10111	With ANE Only				
10112	With ANE Only				
10113	With ANE Only				
10114	With ANE Only				
10115	With ANE Only				
10116	With ANE Only				
10117	With ANE Only				
10118	With ANE Only				
10119	With ANE Only				
10120	With ANE Only				
10121	With ANE Only				
10122	With ANE Only				
10123	With ANE Only				
10124	With ANE Only				
10125	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10126	With ANE Only	[redacted]			
10127	With ANE Only				
10128	With ANE Only				
10129	With ANE Only				
10130	With ANE Only				
10131	With ANE Only				
10132	With ANE Only				
10133	With ANE Only				
10134	With ANE Only				
10135	With ANE Only				
10136	With ANE Only				
10137	With ANE Only				
10138	With ANE Only				
10139	With ANE Only				
10140	With ANE Only				
10141	With ANE Only				
10142	With ANE Only				
10143	With ANE Only				
10144	With ANE Only				
10145	With ANE Only				
10146	With ANE Only				
10147	With ANE Only				
10148	With ANE Only				
10149	With ANE Only				
10150	With ANE Only				
10151	With ANE Only				
10152	With ANE Only				
10153	With ANE Only				
10154	With ANE Only				
10155	With ANE Only				
10156	With ANE Only				
10157	With ANE Only				
10158	With ANE Only				
10159	With ANE Only				
10160	With ANE Only				
10161	With ANE Only				
10162	With ANE Only				
10163	With ANE Only				
10164	With ANE Only				
10165	With ANE Only				
10166	With ANE Only				
10167	With ANE Only				
10168	With ANE Only				
10169	With ANE Only				
10170	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10171	With ANE Only	[redacted]			
10172	With ANE Only				
10173	With ANE Only				
10174	With ANE Only				
10175	With ANE Only				
10176	With ANE Only				
10177	With ANE Only				
10178	With ANE Only				
10179	With ANE Only				
10180	With ANE Only				
10181	With ANE Only				
10182	With ANE Only				
10183	With ANE Only				
10184	With ANE Only				
10185	With ANE Only				
10186	With ANE Only				
10187	With ANE Only				
10188	With ANE Only				
10189	With ANE Only				
10190	With ANE Only				
10191	With ANE Only				
10192	With ANE Only				
10193	With ANE Only				
10194	With ANE Only				
10195	With ANE Only				
10196	With ANE Only				
10197	With ANE Only				
10198	With ANE Only				
10199	With ANE Only				
10200	With ANE Only				
10201	With ANE Only				
10202	With ANE Only				
10203	With ANE Only				
10204	With ANE Only				
10205	With ANE Only				
10206	With ANE Only				
10207	With ANE Only				
10208	With ANE Only				
10209	With ANE Only				
10210	With ANE Only				
10211	With ANE Only				
10212	With ANE Only				
10213	With ANE Only				
10214	With ANE Only				
10215	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10216	With ANE Only	[redacted]			
10217	With ANE Only				
10218	With ANE Only				
10219	With ANE Only				
10220	With ANE Only				
10221	With ANE Only				
10222	With ANE Only				
10223	With ANE Only				
10224	With ANE Only				
10225	With ANE Only				
10226	With ANE Only				
10227	With ANE Only				
10228	With ANE Only				
10229	With ANE Only				
10230	With ANE Only				
10231	With ANE Only				
10232	With ANE Only				
10233	With ANE Only				
10234	With ANE Only				
10235	With ANE Only				
10236	With ANE Only				
10237	With ANE Only				
10238	With ANE Only				
10239	With ANE Only				
10240	With ANE Only				
10241	With ANE Only				
10242	With ANE Only				
10243	With ANE Only				
10244	With ANE Only				
10245	With ANE Only				
10246	With ANE Only				
10247	With ANE Only				
10248	With ANE Only				
10249	With ANE Only				
10250	With ANE Only				
10251	With ANE Only				
10252	With ANE Only				
10253	With ANE Only				
10254	With ANE Only				
10255	With ANE Only				
10256	With ANE Only				
10257	With ANE Only				
10258	With ANE Only				
10259	With ANE Only				
10260	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10261	With ANE Only	[redacted]			
10262	With ANE Only				
10263	With ANE Only				
10264	With ANE Only				
10265	With ANE Only				
10266	With ANE Only				
10267	With ANE Only				
10268	With ANE Only				
10269	With ANE Only				
10270	With ANE Only				
10271	With ANE Only				
10272	With ANE Only				
10273	With ANE Only				
10274	With ANE Only				
10275	With ANE Only				
10276	With ANE Only				
10277	With ANE Only				
10278	With ANE Only				
10279	With ANE Only				
10280	With ANE Only				
10281	With ANE Only				
10282	With ANE Only				
10283	With ANE Only				
10284	With ANE Only				
10285	With ANE Only				
10286	With ANE Only				
10287	With ANE Only				
10288	With ANE Only				
10289	With ANE Only				
10290	With ANE Only				
10291	With ANE Only				
10292	With ANE Only				
10293	With ANE Only				
10294	With ANE Only				
10295	With ANE Only				
10296	With ANE Only				
10297	With ANE Only				
10298	With ANE Only				
10299	With ANE Only				
10300	With ANE Only				
10301	With ANE Only				
10302	With ANE Only				
10303	With ANE Only				
10304	With ANE Only				
10305	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10306	With ANE Only	[redacted]			
10307	With ANE Only				
10308	With ANE Only				
10309	With ANE Only				
10310	With ANE Only				
10311	With ANE Only				
10312	With ANE Only				
10313	With ANE Only				
10314	With ANE Only				
10315	With ANE Only				
10316	With ANE Only				
10317	With ANE Only				
10318	With ANE Only				
10319	With ANE Only				
10320	With ANE Only				
10321	With ANE Only				
10322	With ANE Only				
10323	With ANE Only				
10324	With ANE Only				
10325	With ANE Only				
10326	With ANE Only				
10327	With ANE Only				
10328	With ANE Only				
10329	With ANE Only				
10330	With ANE Only				
10331	With ANE Only				
10332	With ANE Only				
10333	With ANE Only				
10334	With ANE Only				
10335	With ANE Only				
10336	With ANE Only				
10337	With ANE Only				
10338	With ANE Only				
10339	With ANE Only				
10340	With ANE Only				
10341	With ANE Only				
10342	With ANE Only				
10343	With ANE Only				
10344	With ANE Only				
10345	With ANE Only				
10346	With ANE Only				
10347	With ANE Only				
10348	With ANE Only				
10349	With ANE Only				
10350	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10351	With ANE Only	[redacted]			
10352	With ANE Only				
10353	With ANE Only				
10354	With ANE Only				
10355	With ANE Only				
10356	With ANE Only				
10357	With ANE Only				
10358	With ANE Only				
10359	With ANE Only				
10360	With ANE Only				
10361	With ANE Only				
10362	With ANE Only				
10363	With ANE Only				
10364	With ANE Only				
10365	With ANE Only				
10366	With ANE Only				
10367	With ANE Only				
10368	With ANE Only				
10369	With ANE Only				
10370	With ANE Only				
10371	With ANE Only				
10372	With ANE Only				
10373	With ANE Only				
10374	With ANE Only				
10375	With ANE Only				
10376	With ANE Only				
10377	With ANE Only				
10378	With ANE Only				
10379	With ANE Only				
10380	With ANE Only				
10381	With ANE Only				
10382	With ANE Only				
10383	With ANE Only				
10384	With ANE Only				
10385	With ANE Only				
10386	With ANE Only				
10387	With ANE Only				
10388	With ANE Only				
10389	With ANE Only				
10390	With ANE Only				
10391	With ANE Only				
10392	With ANE Only				
10393	With ANE Only				
10394	With ANE Only				
10395	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10396	With ANE Only	[redacted]			
10397	With ANE Only				
10398	With ANE Only				
10399	With ANE Only				
10400	With ANE Only				
10401	With ANE Only				
10402	With ANE Only				
10403	With ANE Only				
10404	With ANE Only				
10405	With ANE Only				
10406	With ANE Only				
10407	With ANE Only				
10408	With ANE Only				
10409	With ANE Only				
10410	With ANE Only				
10411	With ANE Only				
10412	With ANE Only				
10413	With ANE Only				
10414	With ANE Only				
10415	With ANE Only				
10416	With ANE Only				
10417	With ANE Only				
10418	With ANE Only				
10419	With ANE Only				
10420	With ANE Only				
10421	With ANE Only				
10422	With ANE Only				
10423	With ANE Only				
10424	With ANE Only				
10425	With ANE Only				
10426	With ANE Only				
10427	With ANE Only				
10428	With ANE Only				
10429	With ANE Only				
10430	With ANE Only				
10431	With ANE Only				
10432	With ANE Only				
10433	With ANE Only				
10434	With ANE Only				
10435	With ANE Only				
10436	With ANE Only				
10437	With ANE Only				
10438	With ANE Only				
10439	With ANE Only				
10440	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10441	With ANE Only	[redacted]			
10442	With ANE Only				
10443	With ANE Only				
10444	With ANE Only				
10445	With ANE Only				
10446	With ANE Only				
10447	With ANE Only				
10448	With ANE Only				
10449	With ANE Only				
10450	With ANE Only				
10451	With ANE Only				
10452	With ANE Only				
10453	With ANE Only				
10454	With ANE Only				
10455	With ANE Only				
10456	With ANE Only				
10457	With ANE Only				
10458	With ANE Only				
10459	With ANE Only				
10460	With ANE Only				
10461	With ANE Only				
10462	With ANE Only				
10463	With ANE Only				
10464	With ANE Only				
10465	With ANE Only				
10466	With ANE Only				
10467	With ANE Only				
10468	With ANE Only				
10469	With ANE Only				
10470	With ANE Only				
10471	With ANE Only				
10472	With ANE Only				
10473	With ANE Only				
10474	With ANE Only				
10475	With ANE Only				
10476	With ANE Only				
10477	With ANE Only				
10478	With ANE Only				
10479	With ANE Only				
10480	With ANE Only				
10481	With ANE Only				
10482	With ANE Only				
10483	With ANE Only				
10484	With ANE Only				
10485	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10486	With ANE Only	[redacted]			
10487	With ANE Only				
10488	With ANE Only				
10489	With ANE Only				
10490	With ANE Only				
10491	With ANE Only				
10492	With ANE Only				
10493	With ANE Only				
10494	With ANE Only				
10495	With ANE Only				
10496	With ANE Only				
10497	With ANE Only				
10498	With ANE Only				
10499	With ANE Only				
10500	With ANE Only				
10501	With ANE Only				
10502	With ANE Only				
10503	With ANE Only				
10504	With ANE Only				
10505	With ANE Only				
10506	With ANE Only				
10507	With ANE Only				
10508	With ANE Only				
10509	With ANE Only				
10510	With ANE Only				
10511	With ANE Only				
10512	With ANE Only				
10513	With ANE Only				
10514	With ANE Only				
10515	With ANE Only				
10516	With ANE Only				
10517	With ANE Only				
10518	With ANE Only				
10519	With ANE Only				
10520	With ANE Only				
10521	With ANE Only				
10522	With ANE Only				
10523	With ANE Only				
10524	With ANE Only				
10525	With ANE Only				
10526	With ANE Only				
10527	With ANE Only				
10528	With ANE Only				
10529	With ANE Only				
10530	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10531	With ANE Only	[redacted]			
10532	With ANE Only				
10533	With ANE Only				
10534	With ANE Only				
10535	With ANE Only				
10536	With ANE Only				
10537	With ANE Only				
10538	With ANE Only				
10539	With ANE Only				
10540	With ANE Only				
10541	With ANE Only				
10542	With ANE Only				
10543	With ANE Only				
10544	With ANE Only				
10545	With ANE Only				
10546	With ANE Only				
10547	With ANE Only				
10548	With ANE Only				
10549	With ANE Only				
10550	With ANE Only				
10551	With ANE Only				
10552	With ANE Only				
10553	With ANE Only				
10554	With ANE Only				
10555	With ANE Only				
10556	With ANE Only				
10557	With ANE Only				
10558	With ANE Only				
10559	With ANE Only				
10560	With ANE Only				
10561	With ANE Only				
10562	With ANE Only				
10563	With ANE Only				
10564	With ANE Only				
10565	With ANE Only				
10566	With ANE Only				
10567	With ANE Only				
10568	With ANE Only				
10569	With ANE Only				
10570	With ANE Only				
10571	With ANE Only				
10572	With ANE Only				
10573	With ANE Only				
10574	With ANE Only				
10575	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10576	With ANE Only	[redacted]			
10577	With ANE Only				
10578	With ANE Only				
10579	With ANE Only				
10580	With ANE Only				
10581	With ANE Only				
10582	With ANE Only				
10583	With ANE Only				
10584	With ANE Only				
10585	With ANE Only				
10586	With ANE Only				
10587	With ANE Only				
10588	With ANE Only				
10589	With ANE Only				
10590	With ANE Only				
10591	With ANE Only				
10592	With ANE Only				
10593	With ANE Only				
10594	With ANE Only				
10595	With ANE Only				
10596	With ANE Only				
10597	With ANE Only				
10598	With ANE Only				
10599	With ANE Only				
10600	With ANE Only				
10601	With ANE Only				
10602	With ANE Only				
10603	With ANE Only				
10604	With ANE Only				
10605	With ANE Only				
10606	With ANE Only				
10607	With ANE Only				
10608	With ANE Only				
10609	With ANE Only				
10610	With ANE Only				
10611	With ANE Only				
10612	With ANE Only				
10613	With ANE Only				
10614	With ANE Only				
10615	With ANE Only				
10616	With ANE Only				
10617	With ANE Only				
10618	With ANE Only				
10619	With ANE Only				
10620	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10621	With ANE Only	[redacted]			
10622	With ANE Only				
10623	With ANE Only				
10624	With ANE Only				
10625	With ANE Only				
10626	With ANE Only				
10627	With ANE Only				
10628	With ANE Only				
10629	With ANE Only				
10630	With ANE Only				
10631	With ANE Only				
10632	With ANE Only				
10633	With ANE Only				
10634	With ANE Only				
10635	With ANE Only				
10636	With ANE Only				
10637	With ANE Only				
10638	With ANE Only				
10639	With ANE Only				
10640	With ANE Only				
10641	With ANE Only				
10642	With ANE Only				
10643	With ANE Only				
10644	With ANE Only				
10645	With ANE Only				
10646	With ANE Only				
10647	With ANE Only				
10648	With ANE Only				
10649	With ANE Only				
10650	With ANE Only				
10651	With ANE Only				
10652	With ANE Only				
10653	With ANE Only				
10654	With ANE Only				
10655	With ANE Only				
10656	With ANE Only				
10657	With ANE Only				
10658	With ANE Only				
10659	With ANE Only				
10660	With ANE Only				
10661	With ANE Only				
10662	With ANE Only				
10663	With ANE Only				
10664	With ANE Only				
10665	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10666	With ANE Only	[redacted]			
10667	With ANE Only				
10668	With ANE Only				
10669	With ANE Only				
10670	With ANE Only				
10671	With ANE Only				
10672	With ANE Only				
10673	With ANE Only				
10674	With ANE Only				
10675	With ANE Only				
10676	With ANE Only				
10677	With ANE Only				
10678	With ANE Only				
10679	With ANE Only				
10680	With ANE Only				
10681	With ANE Only				
10682	With ANE Only				
10683	With ANE Only				
10684	With ANE Only				
10685	With ANE Only				
10686	With ANE Only				
10687	With ANE Only				
10688	With ANE Only				
10689	With ANE Only				
10690	With ANE Only				
10691	With ANE Only				
10692	With ANE Only				
10693	With ANE Only				
10694	With ANE Only				
10695	With ANE Only				
10696	With ANE Only				
10697	With ANE Only				
10698	With ANE Only				
10699	With ANE Only				
10700	With ANE Only				
10701	With ANE Only				
10702	With ANE Only				
10703	With ANE Only				
10704	With ANE Only				
10705	With ANE Only				
10706	With ANE Only				
10707	With ANE Only				
10708	With ANE Only				
10709	With ANE Only				
10710	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10711	With ANE Only	[redacted]			
10712	With ANE Only				
10713	With ANE Only				
10714	With ANE Only				
10715	With ANE Only				
10716	With ANE Only				
10717	With ANE Only				
10718	With ANE Only				
10719	With ANE Only				
10720	With ANE Only				
10721	With ANE Only				
10722	With ANE Only				
10723	With ANE Only				
10724	With ANE Only				
10725	With ANE Only				
10726	With ANE Only				
10727	With ANE Only				
10728	With ANE Only				
10729	With ANE Only				
10730	With ANE Only				
10731	With ANE Only				
10732	With ANE Only				
10733	With ANE Only				
10734	With ANE Only				
10735	With ANE Only				
10736	With ANE Only				
10737	With ANE Only				
10738	With ANE Only				
10739	With ANE Only				
10740	With ANE Only				
10741	With ANE Only				
10742	With ANE Only				
10743	With ANE Only				
10744	With ANE Only				
10745	With ANE Only				
10746	With ANE Only				
10747	With ANE Only				
10748	With ANE Only				
10749	With ANE Only				
10750	With ANE Only				
10751	With ANE Only				
10752	With ANE Only				
10753	With ANE Only				
10754	With ANE Only				
10755	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10756	With ANE Only	[redacted]			
10757	With ANE Only				
10758	With ANE Only				
10759	With ANE Only				
10760	With ANE Only				
10761	With ANE Only				
10762	With ANE Only				
10763	With ANE Only				
10764	With ANE Only				
10765	With ANE Only				
10766	With ANE Only				
10767	With ANE Only				
10768	With ANE Only				
10769	With ANE Only				
10770	With ANE Only				
10771	With ANE Only				
10772	With ANE Only				
10773	With ANE Only				
10774	With ANE Only				
10775	With ANE Only				
10776	With ANE Only				
10777	With ANE Only				
10778	With ANE Only				
10779	With ANE Only				
10780	With ANE Only				
10781	With ANE Only				
10782	With ANE Only				
10783	With ANE Only				
10784	With ANE Only				
10785	With ANE Only				
10786	With ANE Only				
10787	With ANE Only				
10788	With ANE Only				
10789	With ANE Only				
10790	With ANE Only				
10791	With ANE Only				
10792	With ANE Only				
10793	With ANE Only				
10794	With ANE Only				
10795	With ANE Only				
10796	With ANE Only				
10797	With ANE Only				
10798	With ANE Only				
10799	With ANE Only				
10800	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10801	With ANE Only	[redacted]			
10802	With ANE Only				
10803	With ANE Only				
10804	With ANE Only				
10805	With ANE Only				
10806	With ANE Only				
10807	With ANE Only				
10808	With ANE Only				
10809	With ANE Only				
10810	With ANE Only				
10811	With ANE Only				
10812	With ANE Only				
10813	With ANE Only				
10814	With ANE Only				
10815	With ANE Only				
10816	With ANE Only				
10817	With ANE Only				
10818	With ANE Only				
10819	With ANE Only				
10820	With ANE Only				
10821	With ANE Only				
10822	With ANE Only				
10823	With ANE Only				
10824	With ANE Only				
10825	With ANE Only				
10826	With ANE Only				
10827	With ANE Only				
10828	With ANE Only				
10829	With ANE Only				
10830	With ANE Only				
10831	With ANE Only				
10832	With ANE Only				
10833	With ANE Only				
10834	With ANE Only				
10835	With ANE Only				
10836	With ANE Only				
10837	With ANE Only				
10838	With ANE Only				
10839	With ANE Only				
10840	With ANE Only				
10841	With ANE Only				
10842	With ANE Only				
10843	With ANE Only				
10844	With ANE Only				
10845	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10846	With ANE Only	[redacted]			
10847	With ANE Only				
10848	With ANE Only				
10849	With ANE Only				
10850	With ANE Only				
10851	With ANE Only				
10852	With ANE Only				
10853	With ANE Only				
10854	With ANE Only				
10855	With ANE Only				
10856	With ANE Only				
10857	With ANE Only				
10858	With ANE Only				
10859	With ANE Only				
10860	With ANE Only				
10861	With ANE Only				
10862	With ANE Only				
10863	With ANE Only				
10864	With ANE Only				
10865	With ANE Only				
10866	With ANE Only				
10867	With ANE Only				
10868	With ANE Only				
10869	With ANE Only				
10870	With ANE Only				
10871	With ANE Only				
10872	With ANE Only				
10873	With ANE Only				
10874	With ANE Only				
10875	With ANE Only				
10876	With ANE Only				
10877	With ANE Only				
10878	With ANE Only				
10879	With ANE Only				
10880	With ANE Only				
10881	With ANE Only				
10882	With ANE Only				
10883	With ANE Only				
10884	With ANE Only				
10885	With ANE Only				
10886	With ANE Only				
10887	With ANE Only				
10888	With ANE Only				
10889	With ANE Only				
10890	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10891	With ANE Only	[redacted]			
10892	With ANE Only				
10893	With ANE Only				
10894	With ANE Only				
10895	With ANE Only				
10896	With ANE Only				
10897	With ANE Only				
10898	With ANE Only				
10899	With ANE Only				
10900	With ANE Only				
10901	With ANE Only				
10902	With ANE Only				
10903	With ANE Only				
10904	With ANE Only				
10905	With ANE Only				
10906	With ANE Only				
10907	With ANE Only				
10908	With ANE Only				
10909	With ANE Only				
10910	With ANE Only				
10911	With ANE Only				
10912	With ANE Only				
10913	With ANE Only				
10914	With ANE Only				
10915	With ANE Only				
10916	With ANE Only				
10917	With ANE Only				
10918	With ANE Only				
10919	With ANE Only				
10920	With ANE Only				
10921	With ANE Only				
10922	With ANE Only				
10923	With ANE Only				
10924	With ANE Only				
10925	With ANE Only				
10926	With ANE Only				
10927	With ANE Only				
10928	With ANE Only				
10929	With ANE Only				
10930	With ANE Only				
10931	With ANE Only				
10932	With ANE Only				
10933	With ANE Only				
10934	With ANE Only				
10935	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10936	With ANE Only	[redacted]			
10937	With ANE Only				
10938	With ANE Only				
10939	With ANE Only				
10940	With ANE Only				
10941	With ANE Only				
10942	With ANE Only				
10943	With ANE Only				
10944	With ANE Only				
10945	With ANE Only				
10946	With ANE Only				
10947	With ANE Only				
10948	With ANE Only				
10949	With ANE Only				
10950	With ANE Only				
10951	With ANE Only				
10952	With ANE Only				
10953	With ANE Only				
10954	With ANE Only				
10955	With ANE Only				
10956	With ANE Only				
10957	With ANE Only				
10958	With ANE Only				
10959	With ANE Only				
10960	With ANE Only				
10961	With ANE Only				
10962	With ANE Only				
10963	With ANE Only				
10964	With ANE Only				
10965	With ANE Only				
10966	With ANE Only				
10967	With ANE Only				
10968	With ANE Only				
10969	With ANE Only				
10970	With ANE Only				
10971	With ANE Only				
10972	With ANE Only				
10973	With ANE Only				
10974	With ANE Only				
10975	With ANE Only				
10976	With ANE Only				
10977	With ANE Only				
10978	With ANE Only				
10979	With ANE Only				
10980	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
10981	With ANE Only	[redacted]			
10982	With ANE Only				
10983	With ANE Only				
10984	With ANE Only				
10985	With ANE Only				
10986	With ANE Only				
10987	With ANE Only				
10988	With ANE Only				
10989	With ANE Only				
10990	With ANE Only				
10991	With ANE Only				
10992	With ANE Only				
10993	With ANE Only				
10994	With ANE Only				
10995	With ANE Only				
10996	With ANE Only				
10997	With ANE Only				
10998	With ANE Only				
10999	With ANE Only				
11000	With ANE Only				
11001	With ANE Only				
11002	With ANE Only				
11003	With ANE Only				
11004	With ANE Only				
11005	With ANE Only				
11006	With ANE Only				
11007	With ANE Only				
11008	With ANE Only				
11009	With ANE Only				
11010	With ANE Only				
11011	With ANE Only				
11012	With ANE Only				
11013	With ANE Only				
11014	With ANE Only				
11015	With ANE Only				
11016	With ANE Only				
11017	With ANE Only				
11018	With ANE Only				
11019	With ANE Only				
11020	With ANE Only				
11021	With ANE Only				
11022	With ANE Only				
11023	With ANE Only				
11024	With ANE Only				
11025	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11026	With ANE Only	[redacted]			
11027	With ANE Only				
11028	With ANE Only				
11029	With ANE Only				
11030	With ANE Only				
11031	With ANE Only				
11032	With ANE Only				
11033	With ANE Only				
11034	With ANE Only				
11035	With ANE Only				
11036	With ANE Only				
11037	With ANE Only				
11038	With ANE Only				
11039	With ANE Only				
11040	With ANE Only				
11041	With ANE Only				
11042	With ANE Only				
11043	With ANE Only				
11044	With ANE Only				
11045	With ANE Only				
11046	With ANE Only				
11047	With ANE Only				
11048	With ANE Only				
11049	With ANE Only				
11050	With ANE Only				
11051	With ANE Only				
11052	With ANE Only				
11053	With ANE Only				
11054	With ANE Only				
11055	With ANE Only				
11056	With ANE Only				
11057	With ANE Only				
11058	With ANE Only				
11059	With ANE Only				
11060	With ANE Only				
11061	With ANE Only				
11062	With ANE Only				
11063	With ANE Only				
11064	With ANE Only				
11065	With ANE Only				
11066	With ANE Only				
11067	With ANE Only				
11068	With ANE Only				
11069	With ANE Only				
11070	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11071	With ANE Only	[redacted]			
11072	With ANE Only				
11073	With ANE Only				
11074	With ANE Only				
11075	With ANE Only				
11076	With ANE Only				
11077	With ANE Only				
11078	With ANE Only				
11079	With ANE Only				
11080	With ANE Only				
11081	With ANE Only				
11082	With ANE Only				
11083	With ANE Only				
11084	With ANE Only				
11085	With ANE Only				
11086	With ANE Only				
11087	With ANE Only				
11088	With ANE Only				
11089	With ANE Only				
11090	With ANE Only				
11091	With ANE Only				
11092	With ANE Only				
11093	With ANE Only				
11094	With ANE Only				
11095	With ANE Only				
11096	With ANE Only				
11097	With ANE Only				
11098	With ANE Only				
11099	With ANE Only				
11100	With ANE Only				
11101	With ANE Only				
11102	With ANE Only				
11103	With ANE Only				
11104	With ANE Only				
11105	With ANE Only				
11106	With ANE Only				
11107	With ANE Only				
11108	With ANE Only				
11109	With ANE Only				
11110	With ANE Only				
11111	With ANE Only				
11112	With ANE Only				
11113	With ANE Only				
11114	With ANE Only				
11115	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11116	With ANE Only	[redacted]			
11117	With ANE Only				
11118	With ANE Only				
11119	With ANE Only				
11120	With ANE Only				
11121	With ANE Only				
11122	With ANE Only				
11123	With ANE Only				
11124	With ANE Only				
11125	With ANE Only				
11126	With ANE Only				
11127	With ANE Only				
11128	With ANE Only				
11129	With ANE Only				
11130	With ANE Only				
11131	With ANE Only				
11132	With ANE Only				
11133	With ANE Only				
11134	With ANE Only				
11135	With ANE Only				
11136	With ANE Only				
11137	With ANE Only				
11138	With ANE Only				
11139	With ANE Only				
11140	With ANE Only				
11141	With ANE Only				
11142	With ANE Only				
11143	With ANE Only				
11144	With ANE Only				
11145	With ANE Only				
11146	With ANE Only				
11147	With ANE Only				
11148	With ANE Only				
11149	With ANE Only				
11150	With ANE Only				
11151	With ANE Only				
11152	With ANE Only				
11153	With ANE Only				
11154	With ANE Only				
11155	With ANE Only				
11156	With ANE Only				
11157	With ANE Only				
11158	With ANE Only				
11159	With ANE Only				
11160	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11161	With ANE Only	[redacted]			
11162	With ANE Only				
11163	With ANE Only				
11164	With ANE Only				
11165	With ANE Only				
11166	With ANE Only				
11167	With ANE Only				
11168	With ANE Only				
11169	With ANE Only				
11170	With ANE Only				
11171	With ANE Only				
11172	With ANE Only				
11173	With ANE Only				
11174	With ANE Only				
11175	With ANE Only				
11176	With ANE Only				
11177	With ANE Only				
11178	With ANE Only				
11179	With ANE Only				
11180	With ANE Only				
11181	With ANE Only				
11182	With ANE Only				
11183	With ANE Only				
11184	With ANE Only				
11185	With ANE Only				
11186	With ANE Only				
11187	With ANE Only				
11188	With ANE Only				
11189	With ANE Only				
11190	With ANE Only				
11191	With ANE Only				
11192	With ANE Only				
11193	With ANE Only				
11194	With ANE Only				
11195	With ANE Only				
11196	With ANE Only				
11197	With ANE Only				
11198	With ANE Only				
11199	With ANE Only				
11200	With ANE Only				
11201	With ANE Only				
11202	With ANE Only				
11203	With ANE Only				
11204	With ANE Only				
11205	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11206	With ANE Only	[redacted]			
11207	With ANE Only				
11208	With ANE Only				
11209	With ANE Only				
11210	With ANE Only				
11211	With ANE Only				
11212	With ANE Only				
11213	With ANE Only				
11214	With ANE Only				
11215	With ANE Only				
11216	With ANE Only				
11217	With ANE Only				
11218	With ANE Only				
11219	With ANE Only				
11220	With ANE Only				
11221	With ANE Only				
11222	With ANE Only				
11223	With ANE Only				
11224	With ANE Only				
11225	With ANE Only				
11226	With ANE Only				
11227	With ANE Only				
11228	With ANE Only				
11229	With ANE Only				
11230	With ANE Only				
11231	With ANE Only				
11232	With ANE Only				
11233	With ANE Only				
11234	With ANE Only				
11235	With ANE Only				
11236	With ANE Only				
11237	With ANE Only				
11238	With ANE Only				
11239	With ANE Only				
11240	With ANE Only				
11241	With ANE Only				
11242	With ANE Only				
11243	With ANE Only				
11244	With ANE Only				
11245	With ANE Only				
11246	With ANE Only				
11247	With ANE Only				
11248	With ANE Only				
11249	With ANE Only				
11250	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11251	With ANE Only	[redacted]			
11252	With ANE Only				
11253	With ANE Only				
11254	With ANE Only				
11255	With ANE Only				
11256	With ANE Only				
11257	With ANE Only				
11258	With ANE Only				
11259	With ANE Only				
11260	With ANE Only				
11261	With ANE Only				
11262	With ANE Only				
11263	With ANE Only				
11264	With ANE Only				
11265	With ANE Only				
11266	With ANE Only				
11267	With ANE Only				
11268	With ANE Only				
11269	With ANE Only				
11270	With ANE Only				
11271	With ANE Only				
11272	With ANE Only				
11273	With ANE Only				
11274	With ANE Only				
11275	With ANE Only				
11276	With ANE Only				
11277	With ANE Only				
11278	With ANE Only				
11279	With ANE Only				
11280	With ANE Only				
11281	With ANE Only				
11282	With ANE Only				
11283	With ANE Only				
11284	With ANE Only				
11285	With ANE Only				
11286	With ANE Only				
11287	With ANE Only				
11288	With ANE Only				
11289	With ANE Only				
11290	With ANE Only				
11291	With ANE Only				
11292	With ANE Only				
11293	With ANE Only				
11294	With ANE Only				
11295	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11296	With ANE Only	[redacted]			
11297	With ANE Only				
11298	With ANE Only				
11299	With ANE Only				
11300	With ANE Only				
11301	With ANE Only				
11302	With ANE Only				
11303	With ANE Only				
11304	With ANE Only				
11305	With ANE Only				
11306	With ANE Only				
11307	With ANE Only				
11308	With ANE Only				
11309	With ANE Only				
11310	With ANE Only				
11311	With ANE Only				
11312	With ANE Only				
11313	With ANE Only				
11314	With ANE Only				
11315	With ANE Only				
11316	With ANE Only				
11317	With ANE Only				
11318	With ANE Only				
11319	With ANE Only				
11320	With ANE Only				
11321	With ANE Only				
11322	With ANE Only				
11323	With ANE Only				
11324	With ANE Only				
11325	With ANE Only				
11326	With ANE Only				
11327	With ANE Only				
11328	With ANE Only				
11329	With ANE Only				
11330	With ANE Only				
11331	With ANE Only				
11332	With ANE Only				
11333	With ANE Only				
11334	With ANE Only				
11335	With ANE Only				
11336	With ANE Only				
11337	With ANE Only				
11338	With ANE Only				
11339	With ANE Only				
11340	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11341	With ANE Only	[redacted]			
11342	With ANE Only				
11343	With ANE Only				
11344	With ANE Only				
11345	With ANE Only				
11346	With ANE Only				
11347	With ANE Only				
11348	With ANE Only				
11349	With ANE Only				
11350	With ANE Only				
11351	With ANE Only				
11352	With ANE Only				
11353	With ANE Only				
11354	With ANE Only				
11355	With ANE Only				
11356	With ANE Only				
11357	With ANE Only				
11358	With ANE Only				
11359	With ANE Only				
11360	With ANE Only				
11361	With ANE Only				
11362	With ANE Only				
11363	With ANE Only				
11364	With ANE Only				
11365	With ANE Only				
11366	With ANE Only				
11367	With ANE Only				
11368	With ANE Only				
11369	With ANE Only				
11370	With ANE Only				
11371	With ANE Only				
11372	With ANE Only				
11373	With ANE Only				
11374	With ANE Only				
11375	With ANE Only				
11376	With ANE Only				
11377	With ANE Only				
11378	With ANE Only				
11379	With ANE Only				
11380	With ANE Only				
11381	With ANE Only				
11382	With ANE Only				
11383	With ANE Only				
11384	With ANE Only				
11385	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11386	With ANE Only	[redacted]			
11387	With ANE Only				
11388	With ANE Only				
11389	With ANE Only				
11390	With ANE Only				
11391	With ANE Only				
11392	With ANE Only				
11393	With ANE Only				
11394	With ANE Only				
11395	With ANE Only				
11396	With ANE Only				
11397	With ANE Only				
11398	With ANE Only				
11399	With ANE Only				
11400	With ANE Only				
11401	With ANE Only				
11402	With ANE Only				
11403	With ANE Only				
11404	With ANE Only				
11405	With ANE Only				
11406	With ANE Only				
11407	With ANE Only				
11408	With ANE Only				
11409	With ANE Only				
11410	With ANE Only				
11411	With ANE Only				
11412	With ANE Only				
11413	With ANE Only				
11414	With ANE Only				
11415	With ANE Only				
11416	With ANE Only				
11417	With ANE Only				
11418	With ANE Only				
11419	With ANE Only				
11420	With ANE Only				
11421	With ANE Only				
11422	With ANE Only				
11423	With ANE Only				
11424	With ANE Only				
11425	With ANE Only				
11426	With ANE Only				
11427	With ANE Only				
11428	With ANE Only				
11429	With ANE Only				
11430	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11431	With ANE Only	[redacted]			
11432	With ANE Only				
11433	With ANE Only				
11434	With ANE Only				
11435	With ANE Only				
11436	With ANE Only				
11437	With ANE Only				
11438	With ANE Only				
11439	With ANE Only				
11440	With ANE Only				
11441	With ANE Only				
11442	With ANE Only				
11443	With ANE Only				
11444	With ANE Only				
11445	With ANE Only				
11446	With ANE Only				
11447	With ANE Only				
11448	With ANE Only				
11449	With ANE Only				
11450	With ANE Only				
11451	With ANE Only				
11452	With ANE Only				
11453	With ANE Only				
11454	With ANE Only				
11455	With ANE Only				
11456	With ANE Only				
11457	With ANE Only				
11458	With ANE Only				
11459	With ANE Only				
11460	With ANE Only				
11461	With ANE Only				
11462	With ANE Only				
11463	With ANE Only				
11464	With ANE Only				
11465	With ANE Only				
11466	With ANE Only				
11467	With ANE Only				
11468	With ANE Only				
11469	With ANE Only				
11470	With ANE Only				
11471	With ANE Only				
11472	With ANE Only				
11473	With ANE Only				
11474	With ANE Only				
11475	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11476	With ANE Only	[redacted]			
11477	With ANE Only				
11478	With ANE Only				
11479	With ANE Only				
11480	With ANE Only				
11481	With ANE Only				
11482	With ANE Only				
11483	With ANE Only				
11484	With ANE Only				
11485	With ANE Only				
11486	With ANE Only				
11487	With ANE Only				
11488	With ANE Only				
11489	With ANE Only				
11490	With ANE Only				
11491	With ANE Only				
11492	With ANE Only				
11493	With ANE Only				
11494	With ANE Only				
11495	With ANE Only				
11496	With ANE Only				
11497	With ANE Only				
11498	With ANE Only				
11499	With ANE Only				
11500	With ANE Only				
11501	With ANE Only				
11502	With ANE Only				
11503	With ANE Only				
11504	With ANE Only				
11505	With ANE Only				
11506	With ANE Only				
11507	With ANE Only				
11508	With ANE Only				
11509	With ANE Only				
11510	With ANE Only				
11511	With ANE Only				
11512	With ANE Only				
11513	With ANE Only				
11514	With ANE Only				
11515	With ANE Only				
11516	With ANE Only				
11517	With ANE Only				
11518	With ANE Only				
11519	With ANE Only				
11520	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11521	With ANE Only	[redacted]			
11522	With ANE Only				
11523	With ANE Only				
11524	With ANE Only				
11525	With ANE Only				
11526	With ANE Only				
11527	With ANE Only				
11528	With ANE Only				
11529	With ANE Only				
11530	With ANE Only				
11531	With ANE Only				
11532	With ANE Only				
11533	With ANE Only				
11534	With ANE Only				
11535	With ANE Only				
11536	With ANE Only				
11537	With ANE Only				
11538	With ANE Only				
11539	With ANE Only				
11540	With ANE Only				
11541	With ANE Only				
11542	With ANE Only				
11543	With ANE Only				
11544	With ANE Only				
11545	With ANE Only				
11546	With ANE Only				
11547	With ANE Only				
11548	With ANE Only				
11549	With ANE Only				
11550	With ANE Only				
11551	With ANE Only				
11552	With ANE Only				
11553	With ANE Only				
11554	With ANE Only				
11555	With ANE Only				
11556	With ANE Only				
11557	With ANE Only				
11558	With ANE Only				
11559	With ANE Only				
11560	With ANE Only				
11561	With ANE Only				
11562	With ANE Only				
11563	With ANE Only				
11564	With ANE Only				
11565	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11566	With ANE Only	[redacted]			
11567	With ANE Only				
11568	With ANE Only				
11569	With ANE Only				
11570	With ANE Only				
11571	With ANE Only				
11572	With ANE Only				
11573	With ANE Only				
11574	With ANE Only				
11575	With ANE Only				
11576	With ANE Only				
11577	With ANE Only				
11578	With ANE Only				
11579	With ANE Only				
11580	With ANE Only				
11581	With ANE Only				
11582	With ANE Only				
11583	With ANE Only				
11584	With ANE Only				
11585	With ANE Only				
11586	With ANE Only				
11587	With ANE Only				
11588	With ANE Only				
11589	With ANE Only				
11590	With ANE Only				
11591	With ANE Only				
11592	With ANE Only				
11593	With ANE Only				
11594	With ANE Only				
11595	With ANE Only				
11596	With ANE Only				
11597	With ANE Only				
11598	With ANE Only				
11599	With ANE Only				
11600	With ANE Only				
11601	With ANE Only				
11602	With ANE Only				
11603	With ANE Only				
11604	With ANE Only				
11605	With ANE Only				
11606	With ANE Only				
11607	With ANE Only				
11608	With ANE Only				
11609	With ANE Only				
11610	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11611	With ANE Only	[redacted]			
11612	With ANE Only				
11613	With ANE Only				
11614	With ANE Only				
11615	With ANE Only				
11616	With ANE Only				
11617	With ANE Only				
11618	With ANE Only				
11619	With ANE Only				
11620	With ANE Only				
11621	With ANE Only				
11622	With ANE Only				
11623	With ANE Only				
11624	With ANE Only				
11625	With ANE Only				
11626	With ANE Only				
11627	With ANE Only				
11628	With ANE Only				
11629	With ANE Only				
11630	With ANE Only				
11631	With ANE Only				
11632	With ANE Only				
11633	With ANE Only				
11634	With ANE Only				
11635	With ANE Only				
11636	With ANE Only				
11637	With ANE Only				
11638	With ANE Only				
11639	With ANE Only				
11640	With ANE Only				
11641	With ANE Only				
11642	With ANE Only				
11643	With ANE Only				
11644	With ANE Only				
11645	With ANE Only				
11646	With ANE Only				
11647	With ANE Only				
11648	With ANE Only				
11649	With ANE Only				
11650	With ANE Only				
11651	With ANE Only				
11652	With ANE Only				
11653	With ANE Only				
11654	With ANE Only				
11655	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11656	With ANE Only	[redacted]			
11657	With ANE Only				
11658	With ANE Only				
11659	With ANE Only				
11660	With ANE Only				
11661	With ANE Only				
11662	With ANE Only				
11663	With ANE Only				
11664	With ANE Only				
11665	With ANE Only				
11666	With ANE Only				
11667	With ANE Only				
11668	With ANE Only				
11669	With ANE Only				
11670	With ANE Only				
11671	With ANE Only				
11672	With ANE Only				
11673	With ANE Only				
11674	With ANE Only				
11675	With ANE Only				
11676	With ANE Only				
11677	With ANE Only				
11678	With ANE Only				
11679	With ANE Only				
11680	With ANE Only				
11681	With ANE Only				
11682	With ANE Only				
11683	With ANE Only				
11684	With ANE Only				
11685	With ANE Only				
11686	With ANE Only				
11687	With ANE Only				
11688	With ANE Only				
11689	With ANE Only				
11690	With ANE Only				
11691	With ANE Only				
11692	With ANE Only				
11693	With ANE Only				
11694	With ANE Only				
11695	With ANE Only				
11696	With ANE Only				
11697	With ANE Only				
11698	With ANE Only				
11699	With ANE Only				
11700	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11701	With ANE Only	[redacted]			
11702	With ANE Only				
11703	With ANE Only				
11704	With ANE Only				
11705	With ANE Only				
11706	With ANE Only				
11707	With ANE Only				
11708	With ANE Only				
11709	With ANE Only				
11710	With ANE Only				
11711	With ANE Only				
11712	With ANE Only				
11713	With ANE Only				
11714	With ANE Only				
11715	With ANE Only				
11716	With ANE Only				
11717	With ANE Only				
11718	With ANE Only				
11719	With ANE Only				
11720	With ANE Only				
11721	With ANE Only				
11722	With ANE Only				
11723	With ANE Only				
11724	With ANE Only				
11725	With ANE Only				
11726	With ANE Only				
11727	With ANE Only				
11728	With ANE Only				
11729	With ANE Only				
11730	With ANE Only				
11731	With ANE Only				
11732	With ANE Only				
11733	With ANE Only				
11734	With ANE Only				
11735	With ANE Only				
11736	With ANE Only				
11737	With ANE Only				
11738	With ANE Only				
11739	With ANE Only				
11740	With ANE Only				
11741	With ANE Only				
11742	With ANE Only				
11743	With ANE Only				
11744	With ANE Only				
11745	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11746	With ANE Only	[redacted]			
11747	With ANE Only				
11748	With ANE Only				
11749	With ANE Only				
11750	With ANE Only				
11751	With ANE Only				
11752	With ANE Only				
11753	With ANE Only				
11754	With ANE Only				
11755	With ANE Only				
11756	With ANE Only				
11757	With ANE Only				
11758	With ANE Only				
11759	With ANE Only				
11760	With ANE Only				
11761	With ANE Only				
11762	With ANE Only				
11763	With ANE Only				
11764	With ANE Only				
11765	With ANE Only				
11766	With ANE Only				
11767	With ANE Only				
11768	With ANE Only				
11769	With ANE Only				
11770	With ANE Only				
11771	With ANE Only				
11772	With ANE Only				
11773	With ANE Only				
11774	With ANE Only				
11775	With ANE Only				
11776	With ANE Only				
11777	With ANE Only				
11778	With ANE Only				
11779	With ANE Only				
11780	With ANE Only				
11781	With ANE Only				
11782	With ANE Only				
11783	With ANE Only				
11784	With ANE Only				
11785	With ANE Only				
11786	With ANE Only				
11787	With ANE Only				
11788	With ANE Only				
11789	With ANE Only				
11790	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11791	With ANE Only	[redacted]			
11792	With ANE Only				
11793	With ANE Only				
11794	With ANE Only				
11795	With ANE Only				
11796	With ANE Only				
11797	With ANE Only				
11798	With ANE Only				
11799	With ANE Only				
11800	With ANE Only				
11801	With ANE Only				
11802	With ANE Only				
11803	With ANE Only				
11804	With ANE Only				
11805	With ANE Only				
11806	With ANE Only				
11807	With ANE Only				
11808	With ANE Only				
11809	With ANE Only				
11810	With ANE Only				
11811	With ANE Only				
11812	With ANE Only				
11813	With ANE Only				
11814	With ANE Only				
11815	With ANE Only				
11816	With ANE Only				
11817	With ANE Only				
11818	With ANE Only				
11819	With ANE Only				
11820	With ANE Only				
11821	With ANE Only				
11822	With ANE Only				
11823	With ANE Only				
11824	With ANE Only				
11825	With ANE Only				
11826	With ANE Only				
11827	With ANE Only				
11828	With ANE Only				
11829	With ANE Only				
11830	With ANE Only				
11831	With ANE Only				
11832	With ANE Only				
11833	With ANE Only				
11834	With ANE Only				
11835	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11836	With ANE Only	[redacted]			
11837	With ANE Only				
11838	With ANE Only				
11839	With ANE Only				
11840	With ANE Only				
11841	With ANE Only				
11842	With ANE Only				
11843	With ANE Only				
11844	With ANE Only				
11845	With ANE Only				
11846	With ANE Only				
11847	With ANE Only				
11848	With ANE Only				
11849	With ANE Only				
11850	With ANE Only				
11851	With ANE Only				
11852	With ANE Only				
11853	With ANE Only				
11854	With ANE Only				
11855	With ANE Only				
11856	With ANE Only				
11857	With ANE Only				
11858	With ANE Only				
11859	With ANE Only				
11860	With ANE Only				
11861	With ANE Only				
11862	With ANE Only				
11863	With ANE Only				
11864	With ANE Only				
11865	With ANE Only				
11866	With ANE Only				
11867	With ANE Only				
11868	With ANE Only				
11869	With ANE Only				
11870	With ANE Only				
11871	With ANE Only				
11872	With ANE Only				
11873	With ANE Only				
11874	With ANE Only				
11875	With ANE Only				
11876	With ANE Only				
11877	With ANE Only				
11878	With ANE Only				
11879	With ANE Only				
11880	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11881	With ANE Only	[redacted]			
11882	With ANE Only				
11883	With ANE Only				
11884	With ANE Only				
11885	With ANE Only				
11886	With ANE Only				
11887	With ANE Only				
11888	With ANE Only				
11889	With ANE Only				
11890	With ANE Only				
11891	With ANE Only				
11892	With ANE Only				
11893	With ANE Only				
11894	With ANE Only				
11895	With ANE Only				
11896	With ANE Only				
11897	With ANE Only				
11898	With ANE Only				
11899	With ANE Only				
11900	With ANE Only				
11901	With ANE Only				
11902	With ANE Only				
11903	With ANE Only				
11904	With ANE Only				
11905	With ANE Only				
11906	With ANE Only				
11907	With ANE Only				
11908	With ANE Only				
11909	With ANE Only				
11910	With ANE Only				
11911	With ANE Only				
11912	With ANE Only				
11913	With ANE Only				
11914	With ANE Only				
11915	With ANE Only				
11916	With ANE Only				
11917	With ANE Only				
11918	With ANE Only				
11919	With ANE Only				
11920	With ANE Only				
11921	With ANE Only				
11922	With ANE Only				
11923	With ANE Only				
11924	With ANE Only				
11925	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11926	With ANE Only	[redacted]			
11927	With ANE Only				
11928	With ANE Only				
11929	With ANE Only				
11930	With ANE Only				
11931	With ANE Only				
11932	With ANE Only				
11933	With ANE Only				
11934	With ANE Only				
11935	With ANE Only				
11936	With ANE Only				
11937	With ANE Only				
11938	With ANE Only				
11939	With ANE Only				
11940	With ANE Only				
11941	With ANE Only				
11942	With ANE Only				
11943	With ANE Only				
11944	With ANE Only				
11945	With ANE Only				
11946	With ANE Only				
11947	With ANE Only				
11948	With ANE Only				
11949	With ANE Only				
11950	With ANE Only				
11951	With ANE Only				
11952	With ANE Only				
11953	With ANE Only				
11954	With ANE Only				
11955	With ANE Only				
11956	With ANE Only				
11957	With ANE Only				
11958	With ANE Only				
11959	With ANE Only				
11960	With ANE Only				
11961	With ANE Only				
11962	With ANE Only				
11963	With ANE Only				
11964	With ANE Only				
11965	With ANE Only				
11966	With ANE Only				
11967	With ANE Only				
11968	With ANE Only				
11969	With ANE Only				
11970	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
11971	With ANE Only	[redacted]			
11972	With ANE Only				
11973	With ANE Only				
11974	With ANE Only				
11975	With ANE Only				
11976	With ANE Only				
11977	With ANE Only				
11978	With ANE Only				
11979	With ANE Only				
11980	With ANE Only				
11981	With ANE Only				
11982	With ANE Only				
11983	With ANE Only				
11984	With ANE Only				
11985	With ANE Only				
11986	With ANE Only				
11987	With ANE Only				
11988	With ANE Only				
11989	With ANE Only				
11990	With ANE Only				
11991	With ANE Only				
11992	With ANE Only				
11993	With ANE Only				
11994	With ANE Only				
11995	With ANE Only				
11996	With ANE Only				
11997	With ANE Only				
11998	With ANE Only				
11999	With ANE Only				
12000	With ANE Only				
12001	With ANE Only				
12002	With ANE Only				
12003	With ANE Only				
12004	With ANE Only				
12005	With ANE Only				
12006	With ANE Only				
12007	With ANE Only				
12008	With ANE Only				
12009	With ANE Only				
12010	With ANE Only				
12011	With ANE Only				
12012	With ANE Only				
12013	With ANE Only				
12014	With ANE Only				
12015	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12016	With ANE Only	[redacted]			
12017	With ANE Only				
12018	With ANE Only				
12019	With ANE Only				
12020	With ANE Only				
12021	With ANE Only				
12022	With ANE Only				
12023	With ANE Only				
12024	With ANE Only				
12025	With ANE Only				
12026	With ANE Only				
12027	With ANE Only				
12028	With ANE Only				
12029	With ANE Only				
12030	With ANE Only				
12031	With ANE Only				
12032	With ANE Only				
12033	With ANE Only				
12034	With ANE Only				
12035	With ANE Only				
12036	With ANE Only				
12037	With ANE Only				
12038	With ANE Only				
12039	With ANE Only				
12040	With ANE Only				
12041	With ANE Only				
12042	With ANE Only				
12043	With ANE Only				
12044	With ANE Only				
12045	With ANE Only				
12046	With ANE Only				
12047	With ANE Only				
12048	With ANE Only				
12049	With ANE Only				
12050	With ANE Only				
12051	With ANE Only				
12052	With ANE Only				
12053	With ANE Only				
12054	With ANE Only				
12055	With ANE Only				
12056	With ANE Only				
12057	With ANE Only				
12058	With ANE Only				
12059	With ANE Only				
12060	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12061	With ANE Only	[redacted]			
12062	With ANE Only				
12063	With ANE Only				
12064	With ANE Only				
12065	With ANE Only				
12066	With ANE Only				
12067	With ANE Only				
12068	With ANE Only				
12069	With ANE Only				
12070	With ANE Only				
12071	With ANE Only				
12072	With ANE Only				
12073	With ANE Only				
12074	With ANE Only				
12075	With ANE Only				
12076	With ANE Only				
12077	With ANE Only				
12078	With ANE Only				
12079	With ANE Only				
12080	With ANE Only				
12081	With ANE Only				
12082	With ANE Only				
12083	With ANE Only				
12084	With ANE Only				
12085	With ANE Only				
12086	With ANE Only				
12087	With ANE Only				
12088	With ANE Only				
12089	With ANE Only				
12090	With ANE Only				
12091	With ANE Only				
12092	With ANE Only				
12093	With ANE Only				
12094	With ANE Only				
12095	With ANE Only				
12096	With ANE Only				
12097	With ANE Only				
12098	With ANE Only				
12099	With ANE Only				
12100	With ANE Only				
12101	With ANE Only				
12102	With ANE Only				
12103	With ANE Only				
12104	With ANE Only				
12105	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12106	With ANE Only	[redacted]			
12107	With ANE Only				
12108	With ANE Only				
12109	With ANE Only				
12110	With ANE Only				
12111	With ANE Only				
12112	With ANE Only				
12113	With ANE Only				
12114	With ANE Only				
12115	With ANE Only				
12116	With ANE Only				
12117	With ANE Only				
12118	With ANE Only				
12119	With ANE Only				
12120	With ANE Only				
12121	With ANE Only				
12122	With ANE Only				
12123	With ANE Only				
12124	With ANE Only				
12125	With ANE Only				
12126	With ANE Only				
12127	With ANE Only				
12128	With ANE Only				
12129	With ANE Only				
12130	With ANE Only				
12131	With ANE Only				
12132	With ANE Only				
12133	With ANE Only				
12134	With ANE Only				
12135	With ANE Only				
12136	With ANE Only				
12137	With ANE Only				
12138	With ANE Only				
12139	With ANE Only				
12140	With ANE Only				
12141	With ANE Only				
12142	With ANE Only				
12143	With ANE Only				
12144	With ANE Only				
12145	With ANE Only				
12146	With ANE Only				
12147	With ANE Only				
12148	With ANE Only				
12149	With ANE Only				
12150	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12151	With ANE Only	[redacted]			
12152	With ANE Only				
12153	With ANE Only				
12154	With ANE Only				
12155	With ANE Only				
12156	With ANE Only				
12157	With ANE Only				
12158	With ANE Only				
12159	With ANE Only				
12160	With ANE Only				
12161	With ANE Only				
12162	With ANE Only				
12163	With ANE Only				
12164	With ANE Only				
12165	With ANE Only				
12166	With ANE Only				
12167	With ANE Only				
12168	With ANE Only				
12169	With ANE Only				
12170	With ANE Only				
12171	With ANE Only				
12172	With ANE Only				
12173	With ANE Only				
12174	With ANE Only				
12175	With ANE Only				
12176	With ANE Only				
12177	With ANE Only				
12178	With ANE Only				
12179	With ANE Only				
12180	With ANE Only				
12181	With ANE Only				
12182	With ANE Only				
12183	With ANE Only				
12184	With ANE Only				
12185	With ANE Only				
12186	With ANE Only				
12187	With ANE Only				
12188	With ANE Only				
12189	With ANE Only				
12190	With ANE Only				
12191	With ANE Only				
12192	With ANE Only				
12193	With ANE Only				
12194	With ANE Only				
12195	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12196	With ANE Only	[redacted]			
12197	With ANE Only				
12198	With ANE Only				
12199	With ANE Only				
12200	With ANE Only				
12201	With ANE Only				
12202	With ANE Only				
12203	With ANE Only				
12204	With ANE Only				
12205	With ANE Only				
12206	With ANE Only				
12207	With ANE Only				
12208	With ANE Only				
12209	With ANE Only				
12210	With ANE Only				
12211	With ANE Only				
12212	With ANE Only				
12213	With ANE Only				
12214	With ANE Only				
12215	With ANE Only				
12216	With ANE Only				
12217	With ANE Only				
12218	With ANE Only				
12219	With ANE Only				
12220	With ANE Only				
12221	With ANE Only				
12222	With ANE Only				
12223	With ANE Only				
12224	With ANE Only				
12225	With ANE Only				
12226	With ANE Only				
12227	With ANE Only				
12228	With ANE Only				
12229	With ANE Only				
12230	With ANE Only				
12231	With ANE Only				
12232	With ANE Only				
12233	With ANE Only				
12234	With ANE Only				
12235	With ANE Only				
12236	With ANE Only				
12237	With ANE Only				
12238	With ANE Only				
12239	With ANE Only				
12240	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12241	With ANE Only	[redacted]			
12242	With ANE Only				
12243	With ANE Only				
12244	With ANE Only				
12245	With ANE Only				
12246	With ANE Only				
12247	With ANE Only				
12248	With ANE Only				
12249	With ANE Only				
12250	With ANE Only				
12251	With ANE Only				
12252	With ANE Only				
12253	With ANE Only				
12254	With ANE Only				
12255	With ANE Only				
12256	With ANE Only				
12257	With ANE Only				
12258	With ANE Only				
12259	With ANE Only				
12260	With ANE Only				
12261	With ANE Only				
12262	With ANE Only				
12263	With ANE Only				
12264	With ANE Only				
12265	With ANE Only				
12266	With ANE Only				
12267	With ANE Only				
12268	With ANE Only				
12269	With ANE Only				
12270	With ANE Only				
12271	With ANE Only				
12272	With ANE Only				
12273	With ANE Only				
12274	With ANE Only				
12275	With ANE Only				
12276	With ANE Only				
12277	With ANE Only				
12278	With ANE Only				
12279	With ANE Only				
12280	With ANE Only				
12281	With ANE Only				
12282	With ANE Only				
12283	With ANE Only				
12284	With ANE Only				
12285	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12286	With ANE Only	[redacted]			
12287	With ANE Only				
12288	With ANE Only				
12289	With ANE Only				
12290	With ANE Only				
12291	With ANE Only				
12292	With ANE Only				
12293	With ANE Only				
12294	With ANE Only				
12295	With ANE Only				
12296	With ANE Only				
12297	With ANE Only				
12298	With ANE Only				
12299	With ANE Only				
12300	With ANE Only				
12301	With ANE Only				
12302	With ANE Only				
12303	With ANE Only				
12304	With ANE Only				
12305	With ANE Only				
12306	With ANE Only				
12307	With ANE Only				
12308	With ANE Only				
12309	With ANE Only				
12310	With ANE Only				
12311	With ANE Only				
12312	With ANE Only				
12313	With ANE Only				
12314	With ANE Only				
12315	With ANE Only				
12316	With ANE Only				
12317	With ANE Only				
12318	With ANE Only				
12319	With ANE Only				
12320	With ANE Only				
12321	With ANE Only				
12322	With ANE Only				
12323	With ANE Only				
12324	With ANE Only				
12325	With ANE Only				
12326	With ANE Only				
12327	With ANE Only				
12328	With ANE Only				
12329	With ANE Only				
12330	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12331	With ANE Only	[redacted]			
12332	With ANE Only				
12333	With ANE Only				
12334	With ANE Only				
12335	With ANE Only				
12336	With ANE Only				
12337	With ANE Only				
12338	With ANE Only				
12339	With ANE Only				
12340	With ANE Only				
12341	With ANE Only				
12342	With ANE Only				
12343	With ANE Only				
12344	With ANE Only				
12345	With ANE Only				
12346	With ANE Only				
12347	With ANE Only				
12348	With ANE Only				
12349	With ANE Only				
12350	With ANE Only				
12351	With ANE Only				
12352	With ANE Only				
12353	With ANE Only				
12354	With ANE Only				
12355	With ANE Only				
12356	With ANE Only				
12357	With ANE Only				
12358	With ANE Only				
12359	With ANE Only				
12360	With ANE Only				
12361	With ANE Only				
12362	With ANE Only				
12363	With ANE Only				
12364	With ANE Only				
12365	With ANE Only				
12366	With ANE Only				
12367	With ANE Only				
12368	With ANE Only				
12369	With ANE Only				
12370	With ANE Only				
12371	With ANE Only				
12372	With ANE Only				
12373	With ANE Only				
12374	With ANE Only				
12375	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12376	With ANE Only	[redacted]			
12377	With ANE Only				
12378	With ANE Only				
12379	With ANE Only				
12380	With ANE Only				
12381	With ANE Only				
12382	With ANE Only				
12383	With ANE Only				
12384	With ANE Only				
12385	With ANE Only				
12386	With ANE Only				
12387	With ANE Only				
12388	With ANE Only				
12389	With ANE Only				
12390	With ANE Only				
12391	With ANE Only				
12392	With ANE Only				
12393	With ANE Only				
12394	With ANE Only				
12395	With ANE Only				
12396	With ANE Only				
12397	With ANE Only				
12398	With ANE Only				
12399	With ANE Only				
12400	With ANE Only				
12401	With ANE Only				
12402	With ANE Only				
12403	With ANE Only				
12404	With ANE Only				
12405	With ANE Only				
12406	With ANE Only				
12407	With ANE Only				
12408	With ANE Only				
12409	With ANE Only				
12410	With ANE Only				
12411	With ANE Only				
12412	With ANE Only				
12413	With ANE Only				
12414	With ANE Only				
12415	With ANE Only				
12416	With ANE Only				
12417	With ANE Only				
12418	With ANE Only				
12419	With ANE Only				
12420	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12421	With ANE Only	[redacted]			
12422	With ANE Only				
12423	With ANE Only				
12424	With ANE Only				
12425	With ANE Only				
12426	With ANE Only				
12427	With ANE Only				
12428	With ANE Only				
12429	With ANE Only				
12430	With ANE Only				
12431	With ANE Only				
12432	With ANE Only				
12433	With ANE Only				
12434	With ANE Only				
12435	With ANE Only				
12436	With ANE Only				
12437	With ANE Only				
12438	With ANE Only				
12439	With ANE Only				
12440	With ANE Only				
12441	With ANE Only				
12442	With ANE Only				
12443	With ANE Only				
12444	With ANE Only				
12445	With ANE Only				
12446	With ANE Only				
12447	With ANE Only				
12448	With ANE Only				
12449	With ANE Only				
12450	With ANE Only				
12451	With ANE Only				
12452	With ANE Only				
12453	With ANE Only				
12454	With ANE Only				
12455	With ANE Only				
12456	With ANE Only				
12457	With ANE Only				
12458	With ANE Only				
12459	With ANE Only				
12460	With ANE Only				
12461	With ANE Only				
12462	With ANE Only				
12463	With ANE Only				
12464	With ANE Only				
12465	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12466	With ANE Only	[redacted]			
12467	With ANE Only				
12468	With ANE Only				
12469	With ANE Only				
12470	With ANE Only				
12471	With ANE Only				
12472	With ANE Only				
12473	With ANE Only				
12474	With ANE Only				
12475	With ANE Only				
12476	With ANE Only				
12477	With ANE Only				
12478	With ANE Only				
12479	With ANE Only				
12480	With ANE Only				
12481	With ANE Only				
12482	With ANE Only				
12483	With ANE Only				
12484	With ANE Only				
12485	With ANE Only				
12486	With ANE Only				
12487	With ANE Only				
12488	With ANE Only				
12489	With ANE Only				
12490	With ANE Only				
12491	With ANE Only				
12492	With ANE Only				
12493	With ANE Only				
12494	With ANE Only				
12495	With ANE Only				
12496	With ANE Only				
12497	With ANE Only				
12498	With ANE Only				
12499	With ANE Only				
12500	With ANE Only				
12501	With ANE Only				
12502	With ANE Only				
12503	With ANE Only				
12504	With ANE Only				
12505	With ANE Only				
12506	With ANE Only				
12507	With ANE Only				
12508	With ANE Only				
12509	With ANE Only				
12510	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12511	With ANE Only	[redacted]			
12512	With ANE Only				
12513	With ANE Only				
12514	With ANE Only				
12515	With ANE Only				
12516	With ANE Only				
12517	With ANE Only				
12518	With ANE Only				
12519	With ANE Only				
12520	With ANE Only				
12521	With ANE Only				
12522	With ANE Only				
12523	With ANE Only				
12524	With ANE Only				
12525	With ANE Only				
12526	With ANE Only				
12527	With ANE Only				
12528	With ANE Only				
12529	With ANE Only				
12530	With ANE Only				
12531	With ANE Only				
12532	With ANE Only				
12533	With ANE Only				
12534	With ANE Only				
12535	With ANE Only				
12536	With ANE Only				
12537	With ANE Only				
12538	With ANE Only				
12539	With ANE Only				
12540	With ANE Only				
12541	With ANE Only				
12542	With ANE Only				
12543	With ANE Only				
12544	With ANE Only				
12545	With ANE Only				
12546	With ANE Only				
12547	With ANE Only				
12548	With ANE Only				
12549	With ANE Only				
12550	With ANE Only				
12551	With ANE Only				
12552	With ANE Only				
12553	With ANE Only				
12554	With ANE Only				
12555	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12556	With ANE Only	[redacted]			
12557	With ANE Only				
12558	With ANE Only				
12559	With ANE Only				
12560	With ANE Only				
12561	With ANE Only				
12562	With ANE Only				
12563	With ANE Only				
12564	With ANE Only				
12565	With ANE Only				
12566	With ANE Only				
12567	With ANE Only				
12568	With ANE Only				
12569	With ANE Only				
12570	With ANE Only				
12571	With ANE Only				
12572	With ANE Only				
12573	With ANE Only				
12574	With ANE Only				
12575	With ANE Only				
12576	With ANE Only				
12577	With ANE Only				
12578	With ANE Only				
12579	With ANE Only				
12580	With ANE Only				
12581	With ANE Only				
12582	With ANE Only				
12583	With ANE Only				
12584	With ANE Only				
12585	With ANE Only				
12586	With ANE Only				
12587	With ANE Only				
12588	With ANE Only				
12589	With ANE Only				
12590	With ANE Only				
12591	With ANE Only				
12592	With ANE Only				
12593	With ANE Only				
12594	With ANE Only				
12595	With ANE Only				
12596	With ANE Only				
12597	With ANE Only				
12598	With ANE Only				
12599	With ANE Only				
12600	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12601	With ANE Only	[redacted]			
12602	With ANE Only				
12603	With ANE Only				
12604	With ANE Only				
12605	With ANE Only				
12606	With ANE Only				
12607	With ANE Only				
12608	With ANE Only				
12609	With ANE Only				
12610	With ANE Only				
12611	With ANE Only				
12612	With ANE Only				
12613	With ANE Only				
12614	With ANE Only				
12615	With ANE Only				
12616	With ANE Only				
12617	With ANE Only				
12618	With ANE Only				
12619	With ANE Only				
12620	With ANE Only				
12621	With ANE Only				
12622	With ANE Only				
12623	With ANE Only				
12624	With ANE Only				
12625	With ANE Only				
12626	With ANE Only				
12627	With ANE Only				
12628	With ANE Only				
12629	With ANE Only				
12630	With ANE Only				
12631	With ANE Only				
12632	With ANE Only				
12633	With ANE Only				
12634	With ANE Only				
12635	With ANE Only				
12636	With ANE Only				
12637	With ANE Only				
12638	With ANE Only				
12639	With ANE Only				
12640	With ANE Only				
12641	With ANE Only				
12642	With ANE Only				
12643	With ANE Only				
12644	With ANE Only				
12645	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12646	With ANE Only	[redacted]			
12647	With ANE Only				
12648	With ANE Only				
12649	With ANE Only				
12650	With ANE Only				
12651	With ANE Only				
12652	With ANE Only				
12653	With ANE Only				
12654	With ANE Only				
12655	With ANE Only				
12656	With ANE Only				
12657	With ANE Only				
12658	With ANE Only				
12659	With ANE Only				
12660	With ANE Only				
12661	With ANE Only				
12662	With ANE Only				
12663	With ANE Only				
12664	With ANE Only				
12665	With ANE Only				
12666	With ANE Only				
12667	With ANE Only				
12668	With ANE Only				
12669	With ANE Only				
12670	With ANE Only				
12671	With ANE Only				
12672	With ANE Only				
12673	With ANE Only				
12674	With ANE Only				
12675	With ANE Only				
12676	With ANE Only				
12677	With ANE Only				
12678	With ANE Only				
12679	With ANE Only				
12680	With ANE Only				
12681	With ANE Only				
12682	With ANE Only				
12683	With ANE Only				
12684	With ANE Only				
12685	With ANE Only				
12686	With ANE Only				
12687	With ANE Only				
12688	With ANE Only				
12689	With ANE Only				
12690	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12691	With ANE Only	[redacted]			
12692	With ANE Only				
12693	With ANE Only				
12694	With ANE Only				
12695	With ANE Only				
12696	With ANE Only				
12697	With ANE Only				
12698	With ANE Only				
12699	With ANE Only				
12700	With ANE Only				
12701	With ANE Only				
12702	With ANE Only				
12703	With ANE Only				
12704	With ANE Only				
12705	With ANE Only				
12706	With ANE Only				
12707	With ANE Only				
12708	With ANE Only				
12709	With ANE Only				
12710	With ANE Only				
12711	With ANE Only				
12712	With ANE Only				
12713	With ANE Only				
12714	With ANE Only				
12715	With ANE Only				
12716	With ANE Only				
12717	With ANE Only				
12718	With ANE Only				
12719	With ANE Only				
12720	With ANE Only				
12721	With ANE Only				
12722	With ANE Only				
12723	With ANE Only				
12724	With ANE Only				
12725	With ANE Only				
12726	With ANE Only				
12727	With ANE Only				
12728	With ANE Only				
12729	With ANE Only				
12730	With ANE Only				
12731	With ANE Only				
12732	With ANE Only				
12733	With ANE Only				
12734	With ANE Only				
12735	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12736	With ANE Only	[redacted]			
12737	With ANE Only				
12738	With ANE Only				
12739	With ANE Only				
12740	With ANE Only				
12741	With ANE Only				
12742	With ANE Only				
12743	With ANE Only				
12744	With ANE Only				
12745	With ANE Only				
12746	With ANE Only				
12747	With ANE Only				
12748	With ANE Only				
12749	With ANE Only				
12750	With ANE Only				
12751	With ANE Only				
12752	With ANE Only				
12753	With ANE Only				
12754	With ANE Only				
12755	With ANE Only				
12756	With ANE Only				
12757	With ANE Only				
12758	With ANE Only				
12759	With ANE Only				
12760	With ANE Only				
12761	With ANE Only				
12762	With ANE Only				
12763	With ANE Only				
12764	With ANE Only				
12765	With ANE Only				
12766	With ANE Only				
12767	With ANE Only				
12768	With ANE Only				
12769	With ANE Only				
12770	With ANE Only				
12771	With ANE Only				
12772	With ANE Only				
12773	With ANE Only				
12774	With ANE Only				
12775	With ANE Only				
12776	With ANE Only				
12777	With ANE Only				
12778	With ANE Only				
12779	With ANE Only				
12780	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12781	With ANE Only	[redacted]			
12782	With ANE Only				
12783	With ANE Only				
12784	With ANE Only				
12785	With ANE Only				
12786	With ANE Only				
12787	With ANE Only				
12788	With ANE Only				
12789	With ANE Only				
12790	With ANE Only				
12791	With ANE Only				
12792	With ANE Only				
12793	With ANE Only				
12794	With ANE Only				
12795	With ANE Only				
12796	With ANE Only				
12797	With ANE Only				
12798	With ANE Only				
12799	With ANE Only				
12800	With ANE Only				
12801	With ANE Only				
12802	With ANE Only				
12803	With ANE Only				
12804	With ANE Only				
12805	With ANE Only				
12806	With ANE Only				
12807	With ANE Only				
12808	With ANE Only				
12809	With ANE Only				
12810	With ANE Only				
12811	With ANE Only				
12812	With ANE Only				
12813	With ANE Only				
12814	With ANE Only				
12815	With ANE Only				
12816	With ANE Only				
12817	With ANE Only				
12818	With ANE Only				
12819	With ANE Only				
12820	With ANE Only				
12821	With ANE Only				
12822	With ANE Only				
12823	With ANE Only				
12824	With ANE Only				
12825	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12826	With ANE Only	[redacted]			
12827	With ANE Only				
12828	With ANE Only				
12829	With ANE Only				
12830	With ANE Only				
12831	With ANE Only				
12832	With ANE Only				
12833	With ANE Only				
12834	With ANE Only				
12835	With ANE Only				
12836	With ANE Only				
12837	With ANE Only				
12838	With ANE Only				
12839	With ANE Only				
12840	With ANE Only				
12841	With ANE Only				
12842	With ANE Only				
12843	With ANE Only				
12844	With ANE Only				
12845	With ANE Only				
12846	With ANE Only				
12847	With ANE Only				
12848	With ANE Only				
12849	With ANE Only				
12850	With ANE Only				
12851	With ANE Only				
12852	With ANE Only				
12853	With ANE Only				
12854	With ANE Only				
12855	With ANE Only				
12856	With ANE Only				
12857	With ANE Only				
12858	With ANE Only				
12859	With ANE Only				
12860	With ANE Only				
12861	With ANE Only				
12862	With ANE Only				
12863	With ANE Only				
12864	With ANE Only				
12865	With ANE Only				
12866	With ANE Only				
12867	With ANE Only				
12868	With ANE Only				
12869	With ANE Only				
12870	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12871	With ANE Only	[redacted]			
12872	With ANE Only				
12873	With ANE Only				
12874	With ANE Only				
12875	With ANE Only				
12876	With ANE Only				
12877	With ANE Only				
12878	With ANE Only				
12879	With ANE Only				
12880	With ANE Only				
12881	With ANE Only				
12882	With ANE Only				
12883	With ANE Only				
12884	With ANE Only				
12885	With ANE Only				
12886	With ANE Only				
12887	With ANE Only				
12888	With ANE Only				
12889	With ANE Only				
12890	With ANE Only				
12891	With ANE Only				
12892	With ANE Only				
12893	With ANE Only				
12894	With ANE Only				
12895	With ANE Only				
12896	With ANE Only				
12897	With ANE Only				
12898	With ANE Only				
12899	With ANE Only				
12900	With ANE Only				
12901	With ANE Only				
12902	With ANE Only				
12903	With ANE Only				
12904	With ANE Only				
12905	With ANE Only				
12906	With ANE Only				
12907	With ANE Only				
12908	With ANE Only				
12909	With ANE Only				
12910	With ANE Only				
12911	With ANE Only				
12912	With ANE Only				
12913	With ANE Only				
12914	With ANE Only				
12915	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12916	With ANE Only	[redacted]			
12917	With ANE Only				
12918	With ANE Only				
12919	With ANE Only				
12920	With ANE Only				
12921	With ANE Only				
12922	With ANE Only				
12923	With ANE Only				
12924	With ANE Only				
12925	With ANE Only				
12926	With ANE Only				
12927	With ANE Only				
12928	With ANE Only				
12929	With ANE Only				
12930	With ANE Only				
12931	With ANE Only				
12932	With ANE Only				
12933	With ANE Only				
12934	With ANE Only				
12935	With ANE Only				
12936	With ANE Only				
12937	With ANE Only				
12938	With ANE Only				
12939	With ANE Only				
12940	With ANE Only				
12941	With ANE Only				
12942	With ANE Only				
12943	With ANE Only				
12944	With ANE Only				
12945	With ANE Only				
12946	With ANE Only				
12947	With ANE Only				
12948	With ANE Only				
12949	With ANE Only				
12950	With ANE Only				
12951	With ANE Only				
12952	With ANE Only				
12953	With ANE Only				
12954	With ANE Only				
12955	With ANE Only				
12956	With ANE Only				
12957	With ANE Only				
12958	With ANE Only				
12959	With ANE Only				
12960	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
12961	With ANE Only	[redacted]			
12962	With ANE Only				
12963	With ANE Only				
12964	With ANE Only				
12965	With ANE Only				
12966	With ANE Only				
12967	With ANE Only				
12968	With ANE Only				
12969	With ANE Only				
12970	With ANE Only				
12971	With ANE Only				
12972	With ANE Only				
12973	With ANE Only				
12974	With ANE Only				
12975	With ANE Only				
12976	With ANE Only				
12977	With ANE Only				
12978	With ANE Only				
12979	With ANE Only				
12980	With ANE Only				
12981	With ANE Only				
12982	With ANE Only				
12983	With ANE Only				
12984	With ANE Only				
12985	With ANE Only				
12986	With ANE Only				
12987	With ANE Only				
12988	With ANE Only				
12989	With ANE Only				
12990	With ANE Only				
12991	With ANE Only				
12992	With ANE Only				
12993	With ANE Only				
12994	With ANE Only				
12995	With ANE Only				
12996	With ANE Only				
12997	With ANE Only				
12998	With ANE Only				
12999	With ANE Only				
13000	With ANE Only				
13001	With ANE Only				
13002	With ANE Only				
13003	With ANE Only				
13004	With ANE Only				
13005	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13006	With ANE Only	[redacted]			
13007	With ANE Only				
13008	With ANE Only				
13009	With ANE Only				
13010	With ANE Only				
13011	With ANE Only				
13012	With ANE Only				
13013	With ANE Only				
13014	With ANE Only				
13015	With ANE Only				
13016	With ANE Only				
13017	With ANE Only				
13018	With ANE Only				
13019	With ANE Only				
13020	With ANE Only				
13021	With ANE Only				
13022	With ANE Only				
13023	With ANE Only				
13024	With ANE Only				
13025	With ANE Only				
13026	With ANE Only				
13027	With ANE Only				
13028	With ANE Only				
13029	With ANE Only				
13030	With ANE Only				
13031	With ANE Only				
13032	With ANE Only				
13033	With ANE Only				
13034	With ANE Only				
13035	With ANE Only				
13036	With ANE Only				
13037	With ANE Only				
13038	With ANE Only				
13039	With ANE Only				
13040	With ANE Only				
13041	With ANE Only				
13042	With ANE Only				
13043	With ANE Only				
13044	With ANE Only				
13045	With ANE Only				
13046	With ANE Only				
13047	With ANE Only				
13048	With ANE Only				
13049	With ANE Only				
13050	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13051	With ANE Only	[redacted]			
13052	With ANE Only				
13053	With ANE Only				
13054	With ANE Only				
13055	With ANE Only				
13056	With ANE Only				
13057	With ANE Only				
13058	With ANE Only				
13059	With ANE Only				
13060	With ANE Only				
13061	With ANE Only				
13062	With ANE Only				
13063	With ANE Only				
13064	With ANE Only				
13065	With ANE Only				
13066	With ANE Only				
13067	With ANE Only				
13068	With ANE Only				
13069	With ANE Only				
13070	With ANE Only				
13071	With ANE Only				
13072	With ANE Only				
13073	With ANE Only				
13074	With ANE Only				
13075	With ANE Only				
13076	With ANE Only				
13077	With ANE Only				
13078	With ANE Only				
13079	With ANE Only				
13080	With ANE Only				
13081	With ANE Only				
13082	With ANE Only				
13083	With ANE Only				
13084	With ANE Only				
13085	With ANE Only				
13086	With ANE Only				
13087	With ANE Only				
13088	With ANE Only				
13089	With ANE Only				
13090	With ANE Only				
13091	With ANE Only				
13092	With ANE Only				
13093	With ANE Only				
13094	With ANE Only				
13095	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13096	With ANE Only	[redacted]			
13097	With ANE Only				
13098	With ANE Only				
13099	With ANE Only				
13100	With ANE Only				
13101	With ANE Only				
13102	With ANE Only				
13103	With ANE Only				
13104	With ANE Only				
13105	With ANE Only				
13106	With ANE Only				
13107	With ANE Only				
13108	With ANE Only				
13109	With ANE Only				
13110	With ANE Only				
13111	With ANE Only				
13112	With ANE Only				
13113	With ANE Only				
13114	With ANE Only				
13115	With ANE Only				
13116	With ANE Only				
13117	With ANE Only				
13118	With ANE Only				
13119	With ANE Only				
13120	With ANE Only				
13121	With ANE Only				
13122	With ANE Only				
13123	With ANE Only				
13124	With ANE Only				
13125	With ANE Only				
13126	With ANE Only				
13127	With ANE Only				
13128	With ANE Only				
13129	With ANE Only				
13130	With ANE Only				
13131	With ANE Only				
13132	With ANE Only				
13133	With ANE Only				
13134	With ANE Only				
13135	With ANE Only				
13136	With ANE Only				
13137	With ANE Only				
13138	With ANE Only				
13139	With ANE Only				
13140	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13141	With ANE Only	[redacted]			
13142	With ANE Only				
13143	With ANE Only				
13144	With ANE Only				
13145	With ANE Only				
13146	With ANE Only				
13147	With ANE Only				
13148	With ANE Only				
13149	With ANE Only				
13150	With ANE Only				
13151	With ANE Only				
13152	With ANE Only				
13153	With ANE Only				
13154	With ANE Only				
13155	With ANE Only				
13156	With ANE Only				
13157	With ANE Only				
13158	With ANE Only				
13159	With ANE Only				
13160	With ANE Only				
13161	With ANE Only				
13162	With ANE Only				
13163	With ANE Only				
13164	With ANE Only				
13165	With ANE Only				
13166	With ANE Only				
13167	With ANE Only				
13168	With ANE Only				
13169	With ANE Only				
13170	With ANE Only				
13171	With ANE Only				
13172	With ANE Only				
13173	With ANE Only				
13174	With ANE Only				
13175	With ANE Only				
13176	With ANE Only				
13177	With ANE Only				
13178	With ANE Only				
13179	With ANE Only				
13180	With ANE Only				
13181	With ANE Only				
13182	With ANE Only				
13183	With ANE Only				
13184	With ANE Only				
13185	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13186	With ANE Only	[redacted]			
13187	With ANE Only				
13188	With ANE Only				
13189	With ANE Only				
13190	With ANE Only				
13191	With ANE Only				
13192	With ANE Only				
13193	With ANE Only				
13194	With ANE Only				
13195	With ANE Only				
13196	With ANE Only				
13197	With ANE Only				
13198	With ANE Only				
13199	With ANE Only				
13200	With ANE Only				
13201	With ANE Only				
13202	With ANE Only				
13203	With ANE Only				
13204	With ANE Only				
13205	With ANE Only				
13206	With ANE Only				
13207	With ANE Only				
13208	With ANE Only				
13209	With ANE Only				
13210	With ANE Only				
13211	With ANE Only				
13212	With ANE Only				
13213	With ANE Only				
13214	With ANE Only				
13215	With ANE Only				
13216	With ANE Only				
13217	With ANE Only				
13218	With ANE Only				
13219	With ANE Only				
13220	With ANE Only				
13221	With ANE Only				
13222	With ANE Only				
13223	With ANE Only				
13224	With ANE Only				
13225	With ANE Only				
13226	With ANE Only				
13227	With ANE Only				
13228	With ANE Only				
13229	With ANE Only				
13230	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13231	With ANE Only	[redacted]			
13232	With ANE Only				
13233	With ANE Only				
13234	With ANE Only				
13235	With ANE Only				
13236	With ANE Only				
13237	With ANE Only				
13238	With ANE Only				
13239	With ANE Only				
13240	With ANE Only				
13241	With ANE Only				
13242	With ANE Only				
13243	With ANE Only				
13244	With ANE Only				
13245	With ANE Only				
13246	With ANE Only				
13247	With ANE Only				
13248	With ANE Only				
13249	With ANE Only				
13250	With ANE Only				
13251	With ANE Only				
13252	With ANE Only				
13253	With ANE Only				
13254	With ANE Only				
13255	With ANE Only				
13256	With ANE Only				
13257	With ANE Only				
13258	With ANE Only				
13259	With ANE Only				
13260	With ANE Only				
13261	With ANE Only				
13262	With ANE Only				
13263	With ANE Only				
13264	With ANE Only				
13265	With ANE Only				
13266	With ANE Only				
13267	With ANE Only				
13268	With ANE Only				
13269	With ANE Only				
13270	With ANE Only				
13271	With ANE Only				
13272	With ANE Only				
13273	With ANE Only				
13274	With ANE Only				
13275	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13276	With ANE Only	[redacted]			
13277	With ANE Only				
13278	With ANE Only				
13279	With ANE Only				
13280	With ANE Only				
13281	With ANE Only				
13282	With ANE Only				
13283	With ANE Only				
13284	With ANE Only				
13285	With ANE Only				
13286	With ANE Only				
13287	With ANE Only				
13288	With ANE Only				
13289	With ANE Only				
13290	With ANE Only				
13291	With ANE Only				
13292	With ANE Only				
13293	With ANE Only				
13294	With ANE Only				
13295	With ANE Only				
13296	With ANE Only				
13297	With ANE Only				
13298	With ANE Only				
13299	With ANE Only				
13300	With ANE Only				
13301	With ANE Only				
13302	With ANE Only				
13303	With ANE Only				
13304	With ANE Only				
13305	With ANE Only				
13306	With ANE Only				
13307	With ANE Only				
13308	With ANE Only				
13309	With ANE Only				
13310	With ANE Only				
13311	With ANE Only				
13312	With ANE Only				
13313	With ANE Only				
13314	With ANE Only				
13315	With ANE Only				
13316	With ANE Only				
13317	With ANE Only				
13318	With ANE Only				
13319	With ANE Only				
13320	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13321	With ANE Only	[redacted]			
13322	With ANE Only				
13323	With ANE Only				
13324	With ANE Only				
13325	With ANE Only				
13326	With ANE Only				
13327	With ANE Only				
13328	With ANE Only				
13329	With ANE Only				
13330	With ANE Only				
13331	With ANE Only				
13332	With ANE Only				
13333	With ANE Only				
13334	With ANE Only				
13335	With ANE Only				
13336	With ANE Only				
13337	With ANE Only				
13338	With ANE Only				
13339	With ANE Only				
13340	With ANE Only				
13341	With ANE Only				
13342	With ANE Only				
13343	With ANE Only				
13344	With ANE Only				
13345	With ANE Only				
13346	With ANE Only				
13347	With ANE Only				
13348	With ANE Only				
13349	With ANE Only				
13350	With ANE Only				
13351	With ANE Only				
13352	With ANE Only				
13353	With ANE Only				
13354	With ANE Only				
13355	With ANE Only				
13356	With ANE Only				
13357	With ANE Only				
13358	With ANE Only				
13359	With ANE Only				
13360	With ANE Only				
13361	With ANE Only				
13362	With ANE Only				
13363	With ANE Only				
13364	With ANE Only				
13365	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13366	With ANE Only	[redacted]			
13367	With ANE Only				
13368	With ANE Only				
13369	With ANE Only				
13370	With ANE Only				
13371	With ANE Only				
13372	With ANE Only				
13373	With ANE Only				
13374	With ANE Only				
13375	With ANE Only				
13376	With ANE Only				
13377	With ANE Only				
13378	With ANE Only				
13379	With ANE Only				
13380	With ANE Only				
13381	With ANE Only				
13382	With ANE Only				
13383	With ANE Only				
13384	With ANE Only				
13385	With ANE Only				
13386	With ANE Only				
13387	With ANE Only				
13388	With ANE Only				
13389	With ANE Only				
13390	With ANE Only				
13391	With ANE Only				
13392	With ANE Only				
13393	With ANE Only				
13394	With ANE Only				
13395	With ANE Only				
13396	With ANE Only				
13397	With ANE Only				
13398	With ANE Only				
13399	With ANE Only				
13400	With ANE Only				
13401	With ANE Only				
13402	With ANE Only				
13403	With ANE Only				
13404	With ANE Only				
13405	With ANE Only				
13406	With ANE Only				
13407	With ANE Only				
13408	With ANE Only				
13409	With ANE Only				
13410	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13411	With ANE Only	[redacted]			
13412	With ANE Only				
13413	With ANE Only				
13414	With ANE Only				
13415	With ANE Only				
13416	With ANE Only				
13417	With ANE Only				
13418	With ANE Only				
13419	With ANE Only				
13420	With ANE Only				
13421	With ANE Only				
13422	With ANE Only				
13423	With ANE Only				
13424	With ANE Only				
13425	With ANE Only				
13426	With ANE Only				
13427	With ANE Only				
13428	With ANE Only				
13429	With ANE Only				
13430	With ANE Only				
13431	With ANE Only				
13432	With ANE Only				
13433	With ANE Only				
13434	With ANE Only				
13435	With ANE Only				
13436	With ANE Only				
13437	With ANE Only				
13438	With ANE Only				
13439	With ANE Only				
13440	With ANE Only				
13441	With ANE Only				
13442	With ANE Only				
13443	With ANE Only				
13444	With ANE Only				
13445	With ANE Only				
13446	With ANE Only				
13447	With ANE Only				
13448	With ANE Only				
13449	With ANE Only				
13450	With ANE Only				
13451	With ANE Only				
13452	With ANE Only				
13453	With ANE Only				
13454	With ANE Only				
13455	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13456	With ANE Only	[redacted]			
13457	With ANE Only				
13458	With ANE Only				
13459	With ANE Only				
13460	With ANE Only				
13461	With ANE Only				
13462	With ANE Only				
13463	With ANE Only				
13464	With ANE Only				
13465	With ANE Only				
13466	With ANE Only				
13467	With ANE Only				
13468	With ANE Only				
13469	With ANE Only				
13470	With ANE Only				
13471	With ANE Only				
13472	With ANE Only				
13473	With ANE Only				
13474	With ANE Only				
13475	With ANE Only				
13476	With ANE Only				
13477	With ANE Only				
13478	With ANE Only				
13479	With ANE Only				
13480	With ANE Only				
13481	With ANE Only				
13482	With ANE Only				
13483	With ANE Only				
13484	With ANE Only				
13485	With ANE Only				
13486	With ANE Only				
13487	With ANE Only				
13488	With ANE Only				
13489	With ANE Only				
13490	With ANE Only				
13491	With ANE Only				
13492	With ANE Only				
13493	With ANE Only				
13494	With ANE Only				
13495	With ANE Only				
13496	With ANE Only				
13497	With ANE Only				
13498	With ANE Only				
13499	With ANE Only				
13500	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13501	With ANE Only	[redacted]			
13502	With ANE Only				
13503	With ANE Only				
13504	With ANE Only				
13505	With ANE Only				
13506	With ANE Only				
13507	With ANE Only				
13508	With ANE Only				
13509	With ANE Only				
13510	With ANE Only				
13511	With ANE Only				
13512	With ANE Only				
13513	With ANE Only				
13514	With ANE Only				
13515	With ANE Only				
13516	With ANE Only				
13517	With ANE Only				
13518	With ANE Only				
13519	With ANE Only				
13520	With ANE Only				
13521	With ANE Only				
13522	With ANE Only				
13523	With ANE Only				
13524	With ANE Only				
13525	With ANE Only				
13526	With ANE Only				
13527	With ANE Only				
13528	With ANE Only				
13529	With ANE Only				
13530	With ANE Only				
13531	With ANE Only				
13532	With ANE Only				
13533	With ANE Only				
13534	With ANE Only				
13535	With ANE Only				
13536	With ANE Only				
13537	With ANE Only				
13538	With ANE Only				
13539	With ANE Only				
13540	With ANE Only				
13541	With ANE Only				
13542	With ANE Only				
13543	With ANE Only				
13544	With ANE Only				
13545	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13546	With ANE Only	[redacted]			
13547	With ANE Only				
13548	With ANE Only				
13549	With ANE Only				
13550	With ANE Only				
13551	With ANE Only				
13552	With ANE Only				
13553	With ANE Only				
13554	With ANE Only				
13555	With ANE Only				
13556	With ANE Only				
13557	With ANE Only				
13558	With ANE Only				
13559	With ANE Only				
13560	With ANE Only				
13561	With ANE Only				
13562	With ANE Only				
13563	With ANE Only				
13564	With ANE Only				
13565	With ANE Only				
13566	With ANE Only				
13567	With ANE Only				
13568	With ANE Only				
13569	With ANE Only				
13570	With ANE Only				
13571	With ANE Only				
13572	With ANE Only				
13573	With ANE Only				
13574	With ANE Only				
13575	With ANE Only				
13576	With ANE Only				
13577	With ANE Only				
13578	With ANE Only				
13579	With ANE Only				
13580	With ANE Only				
13581	With ANE Only				
13582	With ANE Only				
13583	With ANE Only				
13584	With ANE Only				
13585	With ANE Only				
13586	With ANE Only				
13587	With ANE Only				
13588	With ANE Only				
13589	With ANE Only				
13590	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13591	With ANE Only	[redacted]			
13592	With ANE Only				
13593	With ANE Only				
13594	With ANE Only				
13595	With ANE Only				
13596	With ANE Only				
13597	With ANE Only				
13598	With ANE Only				
13599	With ANE Only				
13600	With ANE Only				
13601	With ANE Only				
13602	With ANE Only				
13603	With ANE Only				
13604	With ANE Only				
13605	With ANE Only				
13606	With ANE Only				
13607	With ANE Only				
13608	With ANE Only				
13609	With ANE Only				
13610	With ANE Only				
13611	With ANE Only				
13612	With ANE Only				
13613	With ANE Only				
13614	With ANE Only				
13615	With ANE Only				
13616	With ANE Only				
13617	With ANE Only				
13618	With ANE Only				
13619	With ANE Only				
13620	With ANE Only				
13621	With ANE Only				
13622	With ANE Only				
13623	With ANE Only				
13624	With ANE Only				
13625	With ANE Only				
13626	With ANE Only				
13627	With ANE Only				
13628	With ANE Only				
13629	With ANE Only				
13630	With ANE Only				
13631	With ANE Only				
13632	With ANE Only				
13633	With ANE Only				
13634	With ANE Only				
13635	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13636	With ANE Only	[redacted]			
13637	With ANE Only				
13638	With ANE Only				
13639	With ANE Only				
13640	With ANE Only				
13641	With ANE Only				
13642	With ANE Only				
13643	With ANE Only				
13644	With ANE Only				
13645	With ANE Only				
13646	With ANE Only				
13647	With ANE Only				
13648	With ANE Only				
13649	With ANE Only				
13650	With ANE Only				
13651	With ANE Only				
13652	With ANE Only				
13653	With ANE Only				
13654	With ANE Only				
13655	With ANE Only				
13656	With ANE Only				
13657	With ANE Only				
13658	With ANE Only				
13659	With ANE Only				
13660	With ANE Only				
13661	With ANE Only				
13662	With ANE Only				
13663	With ANE Only				
13664	With ANE Only				
13665	With ANE Only				
13666	With ANE Only				
13667	With ANE Only				
13668	With ANE Only				
13669	With ANE Only				
13670	With ANE Only				
13671	With ANE Only				
13672	With ANE Only				
13673	With ANE Only				
13674	With ANE Only				
13675	With ANE Only				
13676	With ANE Only				
13677	With ANE Only				
13678	With ANE Only				
13679	With ANE Only				
13680	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13681	With ANE Only	[redacted]			
13682	With ANE Only				
13683	With ANE Only				
13684	With ANE Only				
13685	With ANE Only				
13686	With ANE Only				
13687	With ANE Only				
13688	With ANE Only				
13689	With ANE Only				
13690	With ANE Only				
13691	With ANE Only				
13692	With ANE Only				
13693	With ANE Only				
13694	With ANE Only				
13695	With ANE Only				
13696	With ANE Only				
13697	With ANE Only				
13698	With ANE Only				
13699	With ANE Only				
13700	With ANE Only				
13701	With ANE Only				
13702	With ANE Only				
13703	With ANE Only				
13704	With ANE Only				
13705	With ANE Only				
13706	With ANE Only				
13707	With ANE Only				
13708	With ANE Only				
13709	With ANE Only				
13710	With ANE Only				
13711	With ANE Only				
13712	With ANE Only				
13713	With ANE Only				
13714	With ANE Only				
13715	With ANE Only				
13716	With ANE Only				
13717	With ANE Only				
13718	With ANE Only				
13719	With ANE Only				
13720	With ANE Only				
13721	With ANE Only				
13722	With ANE Only				
13723	With ANE Only				
13724	With ANE Only				
13725	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13726	With ANE Only	[redacted]			
13727	With ANE Only				
13728	With ANE Only				
13729	With ANE Only				
13730	With ANE Only				
13731	With ANE Only				
13732	With ANE Only				
13733	With ANE Only				
13734	With ANE Only				
13735	With ANE Only				
13736	With ANE Only				
13737	With ANE Only				
13738	With ANE Only				
13739	With ANE Only				
13740	With ANE Only				
13741	With ANE Only				
13742	With ANE Only				
13743	With ANE Only				
13744	With ANE Only				
13745	With ANE Only				
13746	With ANE Only				
13747	With ANE Only				
13748	With ANE Only				
13749	With ANE Only				
13750	With ANE Only				
13751	With ANE Only				
13752	With ANE Only				
13753	With ANE Only				
13754	With ANE Only				
13755	With ANE Only				
13756	With ANE Only				
13757	With ANE Only				
13758	With ANE Only				
13759	With ANE Only				
13760	With ANE Only				
13761	With ANE Only				
13762	With ANE Only				
13763	With ANE Only				
13764	With ANE Only				
13765	With ANE Only				
13766	With ANE Only				
13767	With ANE Only				
13768	With ANE Only				
13769	With ANE Only				
13770	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13771	With ANE Only	[redacted]			
13772	With ANE Only				
13773	With ANE Only				
13774	With ANE Only				
13775	With ANE Only				
13776	With ANE Only				
13777	With ANE Only				
13778	With ANE Only				
13779	With ANE Only				
13780	With ANE Only				
13781	With ANE Only				
13782	With ANE Only				
13783	With ANE Only				
13784	With ANE Only				
13785	With ANE Only				
13786	With ANE Only				
13787	With ANE Only				
13788	With ANE Only				
13789	With ANE Only				
13790	With ANE Only				
13791	With ANE Only				
13792	With ANE Only				
13793	With ANE Only				
13794	With ANE Only				
13795	With ANE Only				
13796	With ANE Only				
13797	With ANE Only				
13798	With ANE Only				
13799	With ANE Only				
13800	With ANE Only				
13801	With ANE Only				
13802	With ANE Only				
13803	With ANE Only				
13804	With ANE Only				
13805	With ANE Only				
13806	With ANE Only				
13807	With ANE Only				
13808	With ANE Only				
13809	With ANE Only				
13810	With ANE Only				
13811	With ANE Only				
13812	With ANE Only				
13813	With ANE Only				
13814	With ANE Only				
13815	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13816	With ANE Only	[redacted]			
13817	With ANE Only				
13818	With ANE Only				
13819	With ANE Only				
13820	With ANE Only				
13821	With ANE Only				
13822	With ANE Only				
13823	With ANE Only				
13824	With ANE Only				
13825	With ANE Only				
13826	With ANE Only				
13827	With ANE Only				
13828	With ANE Only				
13829	With ANE Only				
13830	With ANE Only				
13831	With ANE Only				
13832	With ANE Only				
13833	With ANE Only				
13834	With ANE Only				
13835	With ANE Only				
13836	With ANE Only				
13837	With ANE Only				
13838	With ANE Only				
13839	With ANE Only				
13840	With ANE Only				
13841	With ANE Only				
13842	With ANE Only				
13843	With ANE Only				
13844	With ANE Only				
13845	With ANE Only				
13846	With ANE Only				
13847	With ANE Only				
13848	With ANE Only				
13849	With ANE Only				
13850	With ANE Only				
13851	With ANE Only				
13852	With ANE Only				
13853	With ANE Only				
13854	With ANE Only				
13855	With ANE Only				
13856	With ANE Only				
13857	With ANE Only				
13858	With ANE Only				
13859	With ANE Only				
13860	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13861	With ANE Only	[redacted]			
13862	With ANE Only				
13863	With ANE Only				
13864	With ANE Only				
13865	With ANE Only				
13866	With ANE Only				
13867	With ANE Only				
13868	With ANE Only				
13869	With ANE Only				
13870	With ANE Only				
13871	With ANE Only				
13872	With ANE Only				
13873	With ANE Only				
13874	With ANE Only				
13875	With ANE Only				
13876	With ANE Only				
13877	With ANE Only				
13878	With ANE Only				
13879	With ANE Only				
13880	With ANE Only				
13881	With ANE Only				
13882	With ANE Only				
13883	With ANE Only				
13884	With ANE Only				
13885	With ANE Only				
13886	With ANE Only				
13887	With ANE Only				
13888	With ANE Only				
13889	With ANE Only				
13890	With ANE Only				
13891	With ANE Only				
13892	With ANE Only				
13893	With ANE Only				
13894	With ANE Only				
13895	With ANE Only				
13896	With ANE Only				
13897	With ANE Only				
13898	With ANE Only				
13899	With ANE Only				
13900	With ANE Only				
13901	With ANE Only				
13902	With ANE Only				
13903	With ANE Only				
13904	With ANE Only				
13905	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13906	With ANE Only	[redacted]			
13907	With ANE Only				
13908	With ANE Only				
13909	With ANE Only				
13910	With ANE Only				
13911	With ANE Only				
13912	With ANE Only				
13913	With ANE Only				
13914	With ANE Only				
13915	With ANE Only				
13916	With ANE Only				
13917	With ANE Only				
13918	With ANE Only				
13919	With ANE Only				
13920	With ANE Only				
13921	With ANE Only				
13922	With ANE Only				
13923	With ANE Only				
13924	With ANE Only				
13925	With ANE Only				
13926	With ANE Only				
13927	With ANE Only				
13928	With ANE Only				
13929	With ANE Only				
13930	With ANE Only				
13931	With ANE Only				
13932	With ANE Only				
13933	With ANE Only				
13934	With ANE Only				
13935	With ANE Only				
13936	With ANE Only				
13937	With ANE Only				
13938	With ANE Only				
13939	With ANE Only				
13940	With ANE Only				
13941	With ANE Only				
13942	With ANE Only				
13943	With ANE Only				
13944	With ANE Only				
13945	With ANE Only				
13946	With ANE Only				
13947	With ANE Only				
13948	With ANE Only				
13949	With ANE Only				
13950	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13951	With ANE Only	[redacted]			
13952	With ANE Only				
13953	With ANE Only				
13954	With ANE Only				
13955	With ANE Only				
13956	With ANE Only				
13957	With ANE Only				
13958	With ANE Only				
13959	With ANE Only				
13960	With ANE Only				
13961	With ANE Only				
13962	With ANE Only				
13963	With ANE Only				
13964	With ANE Only				
13965	With ANE Only				
13966	With ANE Only				
13967	With ANE Only				
13968	With ANE Only				
13969	With ANE Only				
13970	With ANE Only				
13971	With ANE Only				
13972	With ANE Only				
13973	With ANE Only				
13974	With ANE Only				
13975	With ANE Only				
13976	With ANE Only				
13977	With ANE Only				
13978	With ANE Only				
13979	With ANE Only				
13980	With ANE Only				
13981	With ANE Only				
13982	With ANE Only				
13983	With ANE Only				
13984	With ANE Only				
13985	With ANE Only				
13986	With ANE Only				
13987	With ANE Only				
13988	With ANE Only				
13989	With ANE Only				
13990	With ANE Only				
13991	With ANE Only				
13992	With ANE Only				
13993	With ANE Only				
13994	With ANE Only				
13995	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
13996	With ANE Only	[redacted]			
13997	With ANE Only				
13998	With ANE Only				
13999	With ANE Only				
14000	With ANE Only				
14001	With ANE Only				
14002	With ANE Only				
14003	With ANE Only				
14004	With ANE Only				
14005	With ANE Only				
14006	With ANE Only				
14007	With ANE Only				
14008	With ANE Only				
14009	With ANE Only				
14010	With ANE Only				
14011	With ANE Only				
14012	With ANE Only				
14013	With ANE Only				
14014	With ANE Only				
14015	With ANE Only				
14016	With ANE Only				
14017	With ANE Only				
14018	With ANE Only				
14019	With ANE Only				
14020	With ANE Only				
14021	With ANE Only				
14022	With ANE Only				
14023	With ANE Only				
14024	With ANE Only				
14025	With ANE Only				
14026	With ANE Only				
14027	With ANE Only				
14028	With ANE Only				
14029	With ANE Only				
14030	With ANE Only				
14031	With ANE Only				
14032	With ANE Only				
14033	With ANE Only				
14034	With ANE Only				
14035	With ANE Only				
14036	With ANE Only				
14037	With ANE Only				
14038	With ANE Only				
14039	With ANE Only				
14040	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14041	With ANE Only	[redacted]			
14042	With ANE Only				
14043	With ANE Only				
14044	With ANE Only				
14045	With ANE Only				
14046	With ANE Only				
14047	With ANE Only				
14048	With ANE Only				
14049	With ANE Only				
14050	With ANE Only				
14051	With ANE Only				
14052	With ANE Only				
14053	With ANE Only				
14054	With ANE Only				
14055	With ANE Only				
14056	With ANE Only				
14057	With ANE Only				
14058	With ANE Only				
14059	With ANE Only				
14060	With ANE Only				
14061	With ANE Only				
14062	With ANE Only				
14063	With ANE Only				
14064	With ANE Only				
14065	With ANE Only				
14066	With ANE Only				
14067	With ANE Only				
14068	With ANE Only				
14069	With ANE Only				
14070	With ANE Only				
14071	With ANE Only				
14072	With ANE Only				
14073	With ANE Only				
14074	With ANE Only				
14075	With ANE Only				
14076	With ANE Only				
14077	With ANE Only				
14078	With ANE Only				
14079	With ANE Only				
14080	With ANE Only				
14081	With ANE Only				
14082	With ANE Only				
14083	With ANE Only				
14084	With ANE Only				
14085	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14086	With ANE Only	[redacted]			
14087	With ANE Only				
14088	With ANE Only				
14089	With ANE Only				
14090	With ANE Only				
14091	With ANE Only				
14092	With ANE Only				
14093	With ANE Only				
14094	With ANE Only				
14095	With ANE Only				
14096	With ANE Only				
14097	With ANE Only				
14098	With ANE Only				
14099	With ANE Only				
14100	With ANE Only				
14101	With ANE Only				
14102	With ANE Only				
14103	With ANE Only				
14104	With ANE Only				
14105	With ANE Only				
14106	With ANE Only				
14107	With ANE Only				
14108	With ANE Only				
14109	With ANE Only				
14110	With ANE Only				
14111	With ANE Only				
14112	With ANE Only				
14113	With ANE Only				
14114	With ANE Only				
14115	With ANE Only				
14116	With ANE Only				
14117	With ANE Only				
14118	With ANE Only				
14119	With ANE Only				
14120	With ANE Only				
14121	With ANE Only				
14122	With ANE Only				
14123	With ANE Only				
14124	With ANE Only				
14125	With ANE Only				
14126	With ANE Only				
14127	With ANE Only				
14128	With ANE Only				
14129	With ANE Only				
14130	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14131	With ANE Only	[redacted]			
14132	With ANE Only				
14133	With ANE Only				
14134	With ANE Only				
14135	With ANE Only				
14136	With ANE Only				
14137	With ANE Only				
14138	With ANE Only				
14139	With ANE Only				
14140	With ANE Only				
14141	With ANE Only				
14142	With ANE Only				
14143	With ANE Only				
14144	With ANE Only				
14145	With ANE Only				
14146	With ANE Only				
14147	With ANE Only				
14148	With ANE Only				
14149	With ANE Only				
14150	With ANE Only				
14151	With ANE Only				
14152	With ANE Only				
14153	With ANE Only				
14154	With ANE Only				
14155	With ANE Only				
14156	With ANE Only				
14157	With ANE Only				
14158	With ANE Only				
14159	With ANE Only				
14160	With ANE Only				
14161	With ANE Only				
14162	With ANE Only				
14163	With ANE Only				
14164	With ANE Only				
14165	With ANE Only				
14166	With ANE Only				
14167	With ANE Only				
14168	With ANE Only				
14169	With ANE Only				
14170	With ANE Only				
14171	With ANE Only				
14172	With ANE Only				
14173	With ANE Only				
14174	With ANE Only				
14175	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14176	With ANE Only	[redacted]			
14177	With ANE Only				
14178	With ANE Only				
14179	With ANE Only				
14180	With ANE Only				
14181	With ANE Only				
14182	With ANE Only				
14183	With ANE Only				
14184	With ANE Only				
14185	With ANE Only				
14186	With ANE Only				
14187	With ANE Only				
14188	With ANE Only				
14189	With ANE Only				
14190	With ANE Only				
14191	With ANE Only				
14192	With ANE Only				
14193	With ANE Only				
14194	With ANE Only				
14195	With ANE Only				
14196	With ANE Only				
14197	With ANE Only				
14198	With ANE Only				
14199	With ANE Only				
14200	With ANE Only				
14201	With ANE Only				
14202	With ANE Only				
14203	With ANE Only				
14204	With ANE Only				
14205	With ANE Only				
14206	With ANE Only				
14207	With ANE Only				
14208	With ANE Only				
14209	With ANE Only				
14210	With ANE Only				
14211	With ANE Only				
14212	With ANE Only				
14213	With ANE Only				
14214	With ANE Only				
14215	With ANE Only				
14216	With ANE Only				
14217	With ANE Only				
14218	With ANE Only				
14219	With ANE Only				
14220	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14221	With ANE Only	[redacted]			
14222	With ANE Only				
14223	With ANE Only				
14224	With ANE Only				
14225	With ANE Only				
14226	With ANE Only				
14227	With ANE Only				
14228	With ANE Only				
14229	With ANE Only				
14230	With ANE Only				
14231	With ANE Only				
14232	With ANE Only				
14233	With ANE Only				
14234	With ANE Only				
14235	With ANE Only				
14236	With ANE Only				
14237	With ANE Only				
14238	With ANE Only				
14239	With ANE Only				
14240	With ANE Only				
14241	With ANE Only				
14242	With ANE Only				
14243	With ANE Only				
14244	With ANE Only				
14245	With ANE Only				
14246	With ANE Only				
14247	With ANE Only				
14248	With ANE Only				
14249	With ANE Only				
14250	With ANE Only				
14251	With ANE Only				
14252	With ANE Only				
14253	With ANE Only				
14254	With ANE Only				
14255	With ANE Only				
14256	With ANE Only				
14257	With ANE Only				
14258	With ANE Only				
14259	With ANE Only				
14260	With ANE Only				
14261	With ANE Only				
14262	With ANE Only				
14263	With ANE Only				
14264	With ANE Only				
14265	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14266	With ANE Only	[redacted]			
14267	With ANE Only				
14268	With ANE Only				
14269	With ANE Only				
14270	With ANE Only				
14271	With ANE Only				
14272	With ANE Only				
14273	With ANE Only				
14274	With ANE Only				
14275	With ANE Only				
14276	With ANE Only				
14277	With ANE Only				
14278	With ANE Only				
14279	With ANE Only				
14280	With ANE Only				
14281	With ANE Only				
14282	With ANE Only				
14283	With ANE Only				
14284	With ANE Only				
14285	With ANE Only				
14286	With ANE Only				
14287	With ANE Only				
14288	With ANE Only				
14289	With ANE Only				
14290	With ANE Only				
14291	With ANE Only				
14292	With ANE Only				
14293	With ANE Only				
14294	With ANE Only				
14295	With ANE Only				
14296	With ANE Only				
14297	With ANE Only				
14298	With ANE Only				
14299	With ANE Only				
14300	With ANE Only				
14301	With ANE Only				
14302	With ANE Only				
14303	With ANE Only				
14304	With ANE Only				
14305	With ANE Only				
14306	With ANE Only				
14307	With ANE Only				
14308	With ANE Only				
14309	With ANE Only				
14310	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14311	With ANE Only	[redacted]			
14312	With ANE Only				
14313	With ANE Only				
14314	With ANE Only				
14315	With ANE Only				
14316	With ANE Only				
14317	With ANE Only				
14318	With ANE Only				
14319	With ANE Only				
14320	With ANE Only				
14321	With ANE Only				
14322	With ANE Only				
14323	With ANE Only				
14324	With ANE Only				
14325	With ANE Only				
14326	With ANE Only				
14327	With ANE Only				
14328	With ANE Only				
14329	With ANE Only				
14330	With ANE Only				
14331	With ANE Only				
14332	With ANE Only				
14333	With ANE Only				
14334	With ANE Only				
14335	With ANE Only				
14336	With ANE Only				
14337	With ANE Only				
14338	With ANE Only				
14339	With ANE Only				
14340	With ANE Only				
14341	With ANE Only				
14342	With ANE Only				
14343	With ANE Only				
14344	With ANE Only				
14345	With ANE Only				
14346	With ANE Only				
14347	With ANE Only				
14348	With ANE Only				
14349	With ANE Only				
14350	With ANE Only				
14351	With ANE Only				
14352	With ANE Only				
14353	With ANE Only				
14354	With ANE Only				
14355	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14356	With ANE Only	[redacted]			
14357	With ANE Only				
14358	With ANE Only				
14359	With ANE Only				
14360	With ANE Only				
14361	With ANE Only				
14362	With ANE Only				
14363	With ANE Only				
14364	With ANE Only				
14365	With ANE Only				
14366	With ANE Only				
14367	With ANE Only				
14368	With ANE Only				
14369	With ANE Only				
14370	With ANE Only				
14371	With ANE Only				
14372	With ANE Only				
14373	With ANE Only				
14374	With ANE Only				
14375	With ANE Only				
14376	With ANE Only				
14377	With ANE Only				
14378	With ANE Only				
14379	With ANE Only				
14380	With ANE Only				
14381	With ANE Only				
14382	With ANE Only				
14383	With ANE Only				
14384	With ANE Only				
14385	With ANE Only				
14386	With ANE Only				
14387	With ANE Only				
14388	With ANE Only				
14389	With ANE Only				
14390	With ANE Only				
14391	With ANE Only				
14392	With ANE Only				
14393	With ANE Only				
14394	With ANE Only				
14395	With ANE Only				
14396	With ANE Only				
14397	With ANE Only				
14398	With ANE Only				
14399	With ANE Only				
14400	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14401	With ANE Only	[redacted]			
14402	With ANE Only				
14403	With ANE Only				
14404	With ANE Only				
14405	With ANE Only				
14406	With ANE Only				
14407	With ANE Only				
14408	With ANE Only				
14409	With ANE Only				
14410	With ANE Only				
14411	With ANE Only				
14412	With ANE Only				
14413	With ANE Only				
14414	With ANE Only				
14415	With ANE Only				
14416	With ANE Only				
14417	With ANE Only				
14418	With ANE Only				
14419	With ANE Only				
14420	With ANE Only				
14421	With ANE Only				
14422	With ANE Only				
14423	With ANE Only				
14424	With ANE Only				
14425	With ANE Only				
14426	With ANE Only				
14427	With ANE Only				
14428	With ANE Only				
14429	With ANE Only				
14430	With ANE Only				
14431	With ANE Only				
14432	With ANE Only				
14433	With ANE Only				
14434	With ANE Only				
14435	With ANE Only				
14436	With ANE Only				
14437	With ANE Only				
14438	With ANE Only				
14439	With ANE Only				
14440	With ANE Only				
14441	With ANE Only				
14442	With ANE Only				
14443	With ANE Only				
14444	With ANE Only				
14445	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14446	With ANE Only	[redacted]			
14447	With ANE Only				
14448	With ANE Only				
14449	With ANE Only				
14450	With ANE Only				
14451	With ANE Only				
14452	With ANE Only				
14453	With ANE Only				
14454	With ANE Only				
14455	With ANE Only				
14456	With ANE Only				
14457	With ANE Only				
14458	With ANE Only				
14459	With ANE Only				
14460	With ANE Only				
14461	With ANE Only				
14462	With ANE Only				
14463	With ANE Only				
14464	With ANE Only				
14465	With ANE Only				
14466	With ANE Only				
14467	With ANE Only				
14468	With ANE Only				
14469	With ANE Only				
14470	With ANE Only				
14471	With ANE Only				
14472	With ANE Only				
14473	With ANE Only				
14474	With ANE Only				
14475	With ANE Only				
14476	With ANE Only				
14477	With ANE Only				
14478	With ANE Only				
14479	With ANE Only				
14480	With ANE Only				
14481	With ANE Only				
14482	With ANE Only				
14483	With ANE Only				
14484	With ANE Only				
14485	With ANE Only				
14486	With ANE Only				
14487	With ANE Only				
14488	With ANE Only				
14489	With ANE Only				
14490	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14491	With ANE Only	[redacted]			
14492	With ANE Only				
14493	With ANE Only				
14494	With ANE Only				
14495	With ANE Only				
14496	With ANE Only				
14497	With ANE Only				
14498	With ANE Only				
14499	With ANE Only				
14500	With ANE Only				
14501	With ANE Only				
14502	With ANE Only				
14503	With ANE Only				
14504	With ANE Only				
14505	With ANE Only				
14506	With ANE Only				
14507	With ANE Only				
14508	With ANE Only				
14509	With ANE Only				
14510	With ANE Only				
14511	With ANE Only				
14512	With ANE Only				
14513	With ANE Only				
14514	With ANE Only				
14515	With ANE Only				
14516	With ANE Only				
14517	With ANE Only				
14518	With ANE Only				
14519	With ANE Only				
14520	With ANE Only				
14521	With ANE Only				
14522	With ANE Only				
14523	With ANE Only				
14524	With ANE Only				
14525	With ANE Only				
14526	With ANE Only				
14527	With ANE Only				
14528	With ANE Only				
14529	With ANE Only				
14530	With ANE Only				
14531	With ANE Only				
14532	With ANE Only				
14533	With ANE Only				
14534	With ANE Only				
14535	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14536	With ANE Only	[redacted]			
14537	With ANE Only				
14538	With ANE Only				
14539	With ANE Only				
14540	With ANE Only				
14541	With ANE Only				
14542	With ANE Only				
14543	With ANE Only				
14544	With ANE Only				
14545	With ANE Only				
14546	With ANE Only				
14547	With ANE Only				
14548	With ANE Only				
14549	With ANE Only				
14550	With ANE Only				
14551	With ANE Only				
14552	With ANE Only				
14553	With ANE Only				
14554	With ANE Only				
14555	With ANE Only				
14556	With ANE Only				
14557	With ANE Only				
14558	With ANE Only				
14559	With ANE Only				
14560	With ANE Only				
14561	With ANE Only				
14562	With ANE Only				
14563	With ANE Only				
14564	With ANE Only				
14565	With ANE Only				
14566	With ANE Only				
14567	With ANE Only				
14568	With ANE Only				
14569	With ANE Only				
14570	With ANE Only				
14571	With ANE Only				
14572	With ANE Only				
14573	With ANE Only				
14574	With ANE Only				
14575	With ANE Only				
14576	With ANE Only				
14577	With ANE Only				
14578	With ANE Only				
14579	With ANE Only				
14580	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14581	With ANE Only	[redacted]			
14582	With ANE Only				
14583	With ANE Only				
14584	With ANE Only				
14585	With ANE Only				
14586	With ANE Only				
14587	With ANE Only				
14588	With ANE Only				
14589	With ANE Only				
14590	With ANE Only				
14591	With ANE Only				
14592	With ANE Only				
14593	With ANE Only				
14594	With ANE Only				
14595	With ANE Only				
14596	With ANE Only				
14597	With ANE Only				
14598	With ANE Only				
14599	With ANE Only				
14600	With ANE Only				
14601	With ANE Only				
14602	With ANE Only				
14603	With ANE Only				
14604	With ANE Only				
14605	With ANE Only				
14606	With ANE Only				
14607	With ANE Only				
14608	With ANE Only				
14609	With ANE Only				
14610	With ANE Only				
14611	With ANE Only				
14612	With ANE Only				
14613	With ANE Only				
14614	With ANE Only				
14615	With ANE Only				
14616	With ANE Only				
14617	With ANE Only				
14618	With ANE Only				
14619	With ANE Only				
14620	With ANE Only				
14621	With ANE Only				
14622	With ANE Only				
14623	With ANE Only				
14624	With ANE Only				
14625	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14626	With ANE Only	[redacted]			
14627	With ANE Only				
14628	With ANE Only				
14629	With ANE Only				
14630	With ANE Only				
14631	With ANE Only				
14632	With ANE Only				
14633	With ANE Only				
14634	With ANE Only				
14635	With ANE Only				
14636	With ANE Only				
14637	With ANE Only				
14638	With ANE Only				
14639	With ANE Only				
14640	With ANE Only				
14641	With ANE Only				
14642	With ANE Only				
14643	With ANE Only				
14644	With ANE Only				
14645	With ANE Only				
14646	With ANE Only				
14647	With ANE Only				
14648	With ANE Only				
14649	With ANE Only				
14650	With ANE Only				
14651	With ANE Only				
14652	With ANE Only				
14653	With ANE Only				
14654	With ANE Only				
14655	With ANE Only				
14656	With ANE Only				
14657	With ANE Only				
14658	With ANE Only				
14659	With ANE Only				
14660	With ANE Only				
14661	With ANE Only				
14662	With ANE Only				
14663	With ANE Only				
14664	With ANE Only				
14665	With ANE Only				
14666	With ANE Only				
14667	With ANE Only				
14668	With ANE Only				
14669	With ANE Only				
14670	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14671	With ANE Only	[redacted]			
14672	With ANE Only				
14673	With ANE Only				
14674	With ANE Only				
14675	With ANE Only				
14676	With ANE Only				
14677	With ANE Only				
14678	With ANE Only				
14679	With ANE Only				
14680	With ANE Only				
14681	With ANE Only				
14682	With ANE Only				
14683	With ANE Only				
14684	With ANE Only				
14685	With ANE Only				
14686	With ANE Only				
14687	With ANE Only				
14688	With ANE Only				
14689	With ANE Only				
14690	With ANE Only				
14691	With ANE Only				
14692	With ANE Only				
14693	With ANE Only				
14694	With ANE Only				
14695	With ANE Only				
14696	With ANE Only				
14697	With ANE Only				
14698	With ANE Only				
14699	With ANE Only				
14700	With ANE Only				
14701	With ANE Only				
14702	With ANE Only				
14703	With ANE Only				
14704	With ANE Only				
14705	With ANE Only				
14706	With ANE Only				
14707	With ANE Only				
14708	With ANE Only				
14709	With ANE Only				
14710	With ANE Only				
14711	With ANE Only				
14712	With ANE Only				
14713	With ANE Only				
14714	With ANE Only				
14715	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14716	With ANE Only	[redacted]			
14717	With ANE Only				
14718	With ANE Only				
14719	With ANE Only				
14720	With ANE Only				
14721	With ANE Only				
14722	With ANE Only				
14723	With ANE Only				
14724	With ANE Only				
14725	With ANE Only				
14726	With ANE Only				
14727	With ANE Only				
14728	With ANE Only				
14729	With ANE Only				
14730	With ANE Only				
14731	With ANE Only				
14732	With ANE Only				
14733	With ANE Only				
14734	With ANE Only				
14735	With ANE Only				
14736	With ANE Only				
14737	With ANE Only				
14738	With ANE Only				
14739	With ANE Only				
14740	With ANE Only				
14741	With ANE Only				
14742	With ANE Only				
14743	With ANE Only				
14744	With ANE Only				
14745	With ANE Only				
14746	With ANE Only				
14747	With ANE Only				
14748	With ANE Only				
14749	With ANE Only				
14750	With ANE Only				
14751	With ANE Only				
14752	With ANE Only				
14753	With ANE Only				
14754	With ANE Only				
14755	With ANE Only				
14756	With ANE Only				
14757	With ANE Only				
14758	With ANE Only				
14759	With ANE Only				
14760	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14761	With ANE Only	[redacted]			
14762	With ANE Only				
14763	With ANE Only				
14764	With ANE Only				
14765	With ANE Only				
14766	With ANE Only				
14767	With ANE Only				
14768	With ANE Only				
14769	With ANE Only				
14770	With ANE Only				
14771	With ANE Only				
14772	With ANE Only				
14773	With ANE Only				
14774	With ANE Only				
14775	With ANE Only				
14776	With ANE Only				
14777	With ANE Only				
14778	With ANE Only				
14779	With ANE Only				
14780	With ANE Only				
14781	With ANE Only				
14782	With ANE Only				
14783	With ANE Only				
14784	With ANE Only				
14785	With ANE Only				
14786	With ANE Only				
14787	With ANE Only				
14788	With ANE Only				
14789	With ANE Only				
14790	With ANE Only				
14791	With ANE Only				
14792	With ANE Only				
14793	With ANE Only				
14794	With ANE Only				
14795	With ANE Only				
14796	With ANE Only				
14797	With ANE Only				
14798	With ANE Only				
14799	With ANE Only				
14800	With ANE Only				
14801	With ANE Only				
14802	With ANE Only				
14803	With ANE Only				
14804	With ANE Only				
14805	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14806	With ANE Only	[redacted]			
14807	With ANE Only				
14808	With ANE Only				
14809	With ANE Only				
14810	With ANE Only				
14811	With ANE Only				
14812	With ANE Only				
14813	With ANE Only				
14814	With ANE Only				
14815	With ANE Only				
14816	With ANE Only				
14817	With ANE Only				
14818	With ANE Only				
14819	With ANE Only				
14820	With ANE Only				
14821	With ANE Only				
14822	With ANE Only				
14823	With ANE Only				
14824	With ANE Only				
14825	With ANE Only				
14826	With ANE Only				
14827	With ANE Only				
14828	With ANE Only				
14829	With ANE Only				
14830	With ANE Only				
14831	With ANE Only				
14832	With ANE Only				
14833	With ANE Only				
14834	With ANE Only				
14835	With ANE Only				
14836	With ANE Only				
14837	With ANE Only				
14838	With ANE Only				
14839	With ANE Only				
14840	With ANE Only				
14841	With ANE Only				
14842	With ANE Only				
14843	With ANE Only				
14844	With ANE Only				
14845	With ANE Only				
14846	With ANE Only				
14847	With ANE Only				
14848	With ANE Only				
14849	With ANE Only				
14850	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14851	With ANE Only	[redacted]			
14852	With ANE Only				
14853	With ANE Only				
14854	With ANE Only				
14855	With ANE Only				
14856	With ANE Only				
14857	With ANE Only				
14858	With ANE Only				
14859	With ANE Only				
14860	With ANE Only				
14861	With ANE Only				
14862	With ANE Only				
14863	With ANE Only				
14864	With ANE Only				
14865	With ANE Only				
14866	With ANE Only				
14867	With ANE Only				
14868	With ANE Only				
14869	With ANE Only				
14870	With ANE Only				
14871	With ANE Only				
14872	With ANE Only				
14873	With ANE Only				
14874	With ANE Only				
14875	With ANE Only				
14876	With ANE Only				
14877	With ANE Only				
14878	With ANE Only				
14879	With ANE Only				
14880	With ANE Only				
14881	With ANE Only				
14882	With ANE Only				
14883	With ANE Only				
14884	With ANE Only				
14885	With ANE Only				
14886	With ANE Only				
14887	With ANE Only				
14888	With ANE Only				
14889	With ANE Only				
14890	With ANE Only				
14891	With ANE Only				
14892	With ANE Only				
14893	With ANE Only				
14894	With ANE Only				
14895	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14896	With ANE Only	[redacted]			
14897	With ANE Only				
14898	With ANE Only				
14899	With ANE Only				
14900	With ANE Only				
14901	With ANE Only				
14902	With ANE Only				
14903	With ANE Only				
14904	With ANE Only				
14905	With ANE Only				
14906	With ANE Only				
14907	With ANE Only				
14908	With ANE Only				
14909	With ANE Only				
14910	With ANE Only				
14911	With ANE Only				
14912	With ANE Only				
14913	With ANE Only				
14914	With ANE Only				
14915	With ANE Only				
14916	With ANE Only				
14917	With ANE Only				
14918	With ANE Only				
14919	With ANE Only				
14920	With ANE Only				
14921	With ANE Only				
14922	With ANE Only				
14923	With ANE Only				
14924	With ANE Only				
14925	With ANE Only				
14926	With ANE Only				
14927	With ANE Only				
14928	With ANE Only				
14929	With ANE Only				
14930	With ANE Only				
14931	With ANE Only				
14932	With ANE Only				
14933	With ANE Only				
14934	With ANE Only				
14935	With ANE Only				
14936	With ANE Only				
14937	With ANE Only				
14938	With ANE Only				
14939	With ANE Only				
14940	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14941	With ANE Only	[redacted]			
14942	With ANE Only				
14943	With ANE Only				
14944	With ANE Only				
14945	With ANE Only				
14946	With ANE Only				
14947	With ANE Only				
14948	With ANE Only				
14949	With ANE Only				
14950	With ANE Only				
14951	With ANE Only				
14952	With ANE Only				
14953	With ANE Only				
14954	With ANE Only				
14955	With ANE Only				
14956	With ANE Only				
14957	With ANE Only				
14958	With ANE Only				
14959	With ANE Only				
14960	With ANE Only				
14961	With ANE Only				
14962	With ANE Only				
14963	With ANE Only				
14964	With ANE Only				
14965	With ANE Only				
14966	With ANE Only				
14967	With ANE Only				
14968	With ANE Only				
14969	With ANE Only				
14970	With ANE Only				
14971	With ANE Only				
14972	With ANE Only				
14973	With ANE Only				
14974	With ANE Only				
14975	With ANE Only				
14976	With ANE Only				
14977	With ANE Only				
14978	With ANE Only				
14979	With ANE Only				
14980	With ANE Only				
14981	With ANE Only				
14982	With ANE Only				
14983	With ANE Only				
14984	With ANE Only				
14985	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
14986	With ANE Only	[redacted]			
14987	With ANE Only				
14988	With ANE Only				
14989	With ANE Only				
14990	With ANE Only				
14991	With ANE Only				
14992	With ANE Only				
14993	With ANE Only				
14994	With ANE Only				
14995	With ANE Only				
14996	With ANE Only				
14997	With ANE Only				
14998	With ANE Only				
14999	With ANE Only				
15000	With ANE Only				
15001	With ANE Only				
15002	With ANE Only				
15003	With ANE Only				
15004	With ANE Only				
15005	With ANE Only				
15006	With ANE Only				
15007	With ANE Only				
15008	With ANE Only				
15009	With ANE Only				
15010	With ANE Only				
15011	With ANE Only				
15012	With ANE Only				
15013	With ANE Only				
15014	With ANE Only				
15015	With ANE Only				
15016	With ANE Only				
15017	With ANE Only				
15018	With ANE Only				
15019	With ANE Only				
15020	With ANE Only				
15021	With ANE Only				
15022	With ANE Only				
15023	With ANE Only				
15024	With ANE Only				
15025	With ANE Only				
15026	With ANE Only				
15027	With ANE Only				
15028	With ANE Only				
15029	With ANE Only				
15030	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15031	With ANE Only	[redacted]			
15032	With ANE Only				
15033	With ANE Only				
15034	With ANE Only				
15035	With ANE Only				
15036	With ANE Only				
15037	With ANE Only				
15038	With ANE Only				
15039	With ANE Only				
15040	With ANE Only				
15041	With ANE Only				
15042	With ANE Only				
15043	With ANE Only				
15044	With ANE Only				
15045	With ANE Only				
15046	With ANE Only				
15047	With ANE Only				
15048	With ANE Only				
15049	With ANE Only				
15050	With ANE Only				
15051	With ANE Only				
15052	With ANE Only				
15053	With ANE Only				
15054	With ANE Only				
15055	With ANE Only				
15056	With ANE Only				
15057	With ANE Only				
15058	With ANE Only				
15059	With ANE Only				
15060	With ANE Only				
15061	With ANE Only				
15062	With ANE Only				
15063	With ANE Only				
15064	With ANE Only				
15065	With ANE Only				
15066	With ANE Only				
15067	With ANE Only				
15068	With ANE Only				
15069	With ANE Only				
15070	With ANE Only				
15071	With ANE Only				
15072	With ANE Only				
15073	With ANE Only				
15074	With ANE Only				
15075	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15076	With ANE Only	[redacted]			
15077	With ANE Only				
15078	With ANE Only				
15079	With ANE Only				
15080	With ANE Only				
15081	With ANE Only				
15082	With ANE Only				
15083	With ANE Only				
15084	With ANE Only				
15085	With ANE Only				
15086	With ANE Only				
15087	With ANE Only				
15088	With ANE Only				
15089	With ANE Only				
15090	With ANE Only				
15091	With ANE Only				
15092	With ANE Only				
15093	With ANE Only				
15094	With ANE Only				
15095	With ANE Only				
15096	With ANE Only				
15097	With ANE Only				
15098	With ANE Only				
15099	With ANE Only				
15100	With ANE Only				
15101	With ANE Only				
15102	With ANE Only				
15103	With ANE Only				
15104	With ANE Only				
15105	With ANE Only				
15106	With ANE Only				
15107	With ANE Only				
15108	With ANE Only				
15109	With ANE Only				
15110	With ANE Only				
15111	With ANE Only				
15112	With ANE Only				
15113	With ANE Only				
15114	With ANE Only				
15115	With ANE Only				
15116	With ANE Only				
15117	With ANE Only				
15118	With ANE Only				
15119	With ANE Only				
15120	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15121	With ANE Only	[redacted]			
15122	With ANE Only				
15123	With ANE Only				
15124	With ANE Only				
15125	With ANE Only				
15126	With ANE Only				
15127	With ANE Only				
15128	With ANE Only				
15129	With ANE Only				
15130	With ANE Only				
15131	With ANE Only				
15132	With ANE Only				
15133	With ANE Only				
15134	With ANE Only				
15135	With ANE Only				
15136	With ANE Only				
15137	With ANE Only				
15138	With ANE Only				
15139	With ANE Only				
15140	With ANE Only				
15141	With ANE Only				
15142	With ANE Only				
15143	With ANE Only				
15144	With ANE Only				
15145	With ANE Only				
15146	With ANE Only				
15147	With ANE Only				
15148	With ANE Only				
15149	With ANE Only				
15150	With ANE Only				
15151	With ANE Only				
15152	With ANE Only				
15153	With ANE Only				
15154	With ANE Only				
15155	With ANE Only				
15156	With ANE Only				
15157	With ANE Only				
15158	With ANE Only				
15159	With ANE Only				
15160	With ANE Only				
15161	With ANE Only				
15162	With ANE Only				
15163	With ANE Only				
15164	With ANE Only				
15165	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15166	With ANE Only	[redacted]			
15167	With ANE Only				
15168	With ANE Only				
15169	With ANE Only				
15170	With ANE Only				
15171	With ANE Only				
15172	With ANE Only				
15173	With ANE Only				
15174	With ANE Only				
15175	With ANE Only				
15176	With ANE Only				
15177	With ANE Only				
15178	With ANE Only				
15179	With ANE Only				
15180	With ANE Only				
15181	With ANE Only				
15182	With ANE Only				
15183	With ANE Only				
15184	With ANE Only				
15185	With ANE Only				
15186	With ANE Only				
15187	With ANE Only				
15188	With ANE Only				
15189	With ANE Only				
15190	With ANE Only				
15191	With ANE Only				
15192	With ANE Only				
15193	With ANE Only				
15194	With ANE Only				
15195	With ANE Only				
15196	With ANE Only				
15197	With ANE Only				
15198	With ANE Only				
15199	With ANE Only				
15200	With ANE Only				
15201	With ANE Only				
15202	With ANE Only				
15203	With ANE Only				
15204	With ANE Only				
15205	With ANE Only				
15206	With ANE Only				
15207	With ANE Only				
15208	With ANE Only				
15209	With ANE Only				
15210	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15211	With ANE Only	[redacted]			
15212	With ANE Only				
15213	With ANE Only				
15214	With ANE Only				
15215	With ANE Only				
15216	With ANE Only				
15217	With ANE Only				
15218	With ANE Only				
15219	With ANE Only				
15220	With ANE Only				
15221	With ANE Only				
15222	With ANE Only				
15223	With ANE Only				
15224	With ANE Only				
15225	With ANE Only				
15226	With ANE Only				
15227	With ANE Only				
15228	With ANE Only				
15229	With ANE Only				
15230	With ANE Only				
15231	With ANE Only				
15232	With ANE Only				
15233	With ANE Only				
15234	With ANE Only				
15235	With ANE Only				
15236	With ANE Only				
15237	With ANE Only				
15238	With ANE Only				
15239	With ANE Only				
15240	With ANE Only				
15241	With ANE Only				
15242	With ANE Only				
15243	With ANE Only				
15244	With ANE Only				
15245	With ANE Only				
15246	With ANE Only				
15247	With ANE Only				
15248	With ANE Only				
15249	With ANE Only				
15250	With ANE Only				
15251	With ANE Only				
15252	With ANE Only				
15253	With ANE Only				
15254	With ANE Only				
15255	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15256	With ANE Only	[redacted]			
15257	With ANE Only				
15258	With ANE Only				
15259	With ANE Only				
15260	With ANE Only				
15261	With ANE Only				
15262	With ANE Only				
15263	With ANE Only				
15264	With ANE Only				
15265	With ANE Only				
15266	With ANE Only				
15267	With ANE Only				
15268	With ANE Only				
15269	With ANE Only				
15270	With ANE Only				
15271	With ANE Only				
15272	With ANE Only				
15273	With ANE Only				
15274	With ANE Only				
15275	With ANE Only				
15276	With ANE Only				
15277	With ANE Only				
15278	With ANE Only				
15279	With ANE Only				
15280	With ANE Only				
15281	With ANE Only				
15282	With ANE Only				
15283	With ANE Only				
15284	With ANE Only				
15285	With ANE Only				
15286	With ANE Only				
15287	With ANE Only				
15288	With ANE Only				
15289	With ANE Only				
15290	With ANE Only				
15291	With ANE Only				
15292	With ANE Only				
15293	With ANE Only				
15294	With ANE Only				
15295	With ANE Only				
15296	With ANE Only				
15297	With ANE Only				
15298	With ANE Only				
15299	With ANE Only				
15300	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15301	With ANE Only	[redacted]			
15302	With ANE Only				
15303	With ANE Only				
15304	With ANE Only				
15305	With ANE Only				
15306	With ANE Only				
15307	With ANE Only				
15308	With ANE Only				
15309	With ANE Only				
15310	With ANE Only				
15311	With ANE Only				
15312	With ANE Only				
15313	With ANE Only				
15314	With ANE Only				
15315	With ANE Only				
15316	With ANE Only				
15317	With ANE Only				
15318	With ANE Only				
15319	With ANE Only				
15320	With ANE Only				
15321	With ANE Only				
15322	With ANE Only				
15323	With ANE Only				
15324	With ANE Only				
15325	With ANE Only				
15326	With ANE Only				
15327	With ANE Only				
15328	With ANE Only				
15329	With ANE Only				
15330	With ANE Only				
15331	With ANE Only				
15332	With ANE Only				
15333	With ANE Only				
15334	With ANE Only				
15335	With ANE Only				
15336	With ANE Only				
15337	With ANE Only				
15338	With ANE Only				
15339	With ANE Only				
15340	With ANE Only				
15341	With ANE Only				
15342	With ANE Only				
15343	With ANE Only				
15344	With ANE Only				
15345	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15346	With ANE Only	[redacted]			
15347	With ANE Only				
15348	With ANE Only				
15349	With ANE Only				
15350	With ANE Only				
15351	With ANE Only				
15352	With ANE Only				
15353	With ANE Only				
15354	With ANE Only				
15355	With ANE Only				
15356	With ANE Only				
15357	With ANE Only				
15358	With ANE Only				
15359	With ANE Only				
15360	With ANE Only				
15361	With ANE Only				
15362	With ANE Only				
15363	With ANE Only				
15364	With ANE Only				
15365	With ANE Only				
15366	With ANE Only				
15367	With ANE Only				
15368	With ANE Only				
15369	With ANE Only				
15370	With ANE Only				
15371	With ANE Only				
15372	With ANE Only				
15373	With ANE Only				
15374	With ANE Only				
15375	With ANE Only				
15376	With ANE Only				
15377	With ANE Only				
15378	With ANE Only				
15379	With ANE Only				
15380	With ANE Only				
15381	With ANE Only				
15382	With ANE Only				
15383	With ANE Only				
15384	With ANE Only				
15385	With ANE Only				
15386	With ANE Only				
15387	With ANE Only				
15388	With ANE Only				
15389	With ANE Only				
15390	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15391	With ANE Only	[redacted]			
15392	With ANE Only				
15393	With ANE Only				
15394	With ANE Only				
15395	With ANE Only				
15396	With ANE Only				
15397	With ANE Only				
15398	With ANE Only				
15399	With ANE Only				
15400	With ANE Only				
15401	With ANE Only				
15402	With ANE Only				
15403	With ANE Only				
15404	With ANE Only				
15405	With ANE Only				
15406	With ANE Only				
15407	With ANE Only				
15408	With ANE Only				
15409	With ANE Only				
15410	With ANE Only				
15411	With ANE Only				
15412	With ANE Only				
15413	With ANE Only				
15414	With ANE Only				
15415	With ANE Only				
15416	With ANE Only				
15417	With ANE Only				
15418	With ANE Only				
15419	With ANE Only				
15420	With ANE Only				
15421	With ANE Only				
15422	With ANE Only				
15423	With ANE Only				
15424	With ANE Only				
15425	With ANE Only				
15426	With ANE Only				
15427	With ANE Only				
15428	With ANE Only				
15429	With ANE Only				
15430	With ANE Only				
15431	With ANE Only				
15432	With ANE Only				
15433	With ANE Only				
15434	With ANE Only				
15435	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15436	With ANE Only	[redacted]			
15437	With ANE Only				
15438	With ANE Only				
15439	With ANE Only				
15440	With ANE Only				
15441	With ANE Only				
15442	With ANE Only				
15443	With ANE Only				
15444	With ANE Only				
15445	With ANE Only				
15446	With ANE Only				
15447	With ANE Only				
15448	With ANE Only				
15449	With ANE Only				
15450	With ANE Only				
15451	With ANE Only				
15452	With ANE Only				
15453	With ANE Only				
15454	With ANE Only				
15455	With ANE Only				
15456	With ANE Only				
15457	With ANE Only				
15458	With ANE Only				
15459	With ANE Only				
15460	With ANE Only				
15461	With ANE Only				
15462	With ANE Only				
15463	With ANE Only				
15464	With ANE Only				
15465	With ANE Only				
15466	With ANE Only				
15467	With ANE Only				
15468	With ANE Only				
15469	With ANE Only				
15470	With ANE Only				
15471	With ANE Only				
15472	With ANE Only				
15473	With ANE Only				
15474	With ANE Only				
15475	With ANE Only				
15476	With ANE Only				
15477	With ANE Only				
15478	With ANE Only				
15479	With ANE Only				
15480	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15481	With ANE Only	[redacted]			
15482	With ANE Only				
15483	With ANE Only				
15484	With ANE Only				
15485	With ANE Only				
15486	With ANE Only				
15487	With ANE Only				
15488	With ANE Only				
15489	With ANE Only				
15490	With ANE Only				
15491	With ANE Only				
15492	With ANE Only				
15493	With ANE Only				
15494	With ANE Only				
15495	With ANE Only				
15496	With ANE Only				
15497	With ANE Only				
15498	With ANE Only				
15499	With ANE Only				
15500	With ANE Only				
15501	With ANE Only				
15502	With ANE Only				
15503	With ANE Only				
15504	With ANE Only				
15505	With ANE Only				
15506	With ANE Only				
15507	With ANE Only				
15508	With ANE Only				
15509	With ANE Only				
15510	With ANE Only				
15511	With ANE Only				
15512	With ANE Only				
15513	With ANE Only				
15514	With ANE Only				
15515	With ANE Only				
15516	With ANE Only				
15517	With ANE Only				
15518	With ANE Only				
15519	With ANE Only				
15520	With ANE Only				
15521	With ANE Only				
15522	With ANE Only				
15523	With ANE Only				
15524	With ANE Only				
15525	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15526	With ANE Only	[redacted]			
15527	With ANE Only				
15528	With ANE Only				
15529	With ANE Only				
15530	With ANE Only				
15531	With ANE Only				
15532	With ANE Only				
15533	With ANE Only				
15534	With ANE Only				
15535	With ANE Only				
15536	With ANE Only				
15537	With ANE Only				
15538	With ANE Only				
15539	With ANE Only				
15540	With ANE Only				
15541	With ANE Only				
15542	With ANE Only				
15543	With ANE Only				
15544	With ANE Only				
15545	With ANE Only				
15546	With ANE Only				
15547	With ANE Only				
15548	With ANE Only				
15549	With ANE Only				
15550	With ANE Only				
15551	With ANE Only				
15552	With ANE Only				
15553	With ANE Only				
15554	With ANE Only				
15555	With ANE Only				
15556	With ANE Only				
15557	With ANE Only				
15558	With ANE Only				
15559	With ANE Only				
15560	With ANE Only				
15561	With ANE Only				
15562	With ANE Only				
15563	With ANE Only				
15564	With ANE Only				
15565	With ANE Only				
15566	With ANE Only				
15567	With ANE Only				
15568	With ANE Only				
15569	With ANE Only				
15570	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15571	With ANE Only	[redacted]			
15572	With ANE Only				
15573	With ANE Only				
15574	With ANE Only				
15575	With ANE Only				
15576	With ANE Only				
15577	With ANE Only				
15578	With ANE Only				
15579	With ANE Only				
15580	With ANE Only				
15581	With ANE Only				
15582	With ANE Only				
15583	With ANE Only				
15584	With ANE Only				
15585	With ANE Only				
15586	With ANE Only				
15587	With ANE Only				
15588	With ANE Only				
15589	With ANE Only				
15590	With ANE Only				
15591	With ANE Only				
15592	With ANE Only				
15593	With ANE Only				
15594	With ANE Only				
15595	With ANE Only				
15596	With ANE Only				
15597	With ANE Only				
15598	With ANE Only				
15599	With ANE Only				
15600	With ANE Only				
15601	With ANE Only				
15602	With ANE Only				
15603	With ANE Only				
15604	With ANE Only				
15605	With ANE Only				
15606	With ANE Only				
15607	With ANE Only				
15608	With ANE Only				
15609	With ANE Only				
15610	With ANE Only				
15611	With ANE Only				
15612	With ANE Only				
15613	With ANE Only				
15614	With ANE Only				
15615	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15616	With ANE Only	[redacted]			
15617	With ANE Only				
15618	With ANE Only				
15619	With ANE Only				
15620	With ANE Only				
15621	With ANE Only				
15622	With ANE Only				
15623	With ANE Only				
15624	With ANE Only				
15625	With ANE Only				
15626	With ANE Only				
15627	With ANE Only				
15628	With ANE Only				
15629	With ANE Only				
15630	With ANE Only				
15631	With ANE Only				
15632	With ANE Only				
15633	With ANE Only				
15634	With ANE Only				
15635	With ANE Only				
15636	With ANE Only				
15637	With ANE Only				
15638	With ANE Only				
15639	With ANE Only				
15640	With ANE Only				
15641	With ANE Only				
15642	With ANE Only				
15643	With ANE Only				
15644	With ANE Only				
15645	With ANE Only				
15646	With ANE Only				
15647	With ANE Only				
15648	With ANE Only				
15649	With ANE Only				
15650	With ANE Only				
15651	With ANE Only				
15652	With ANE Only				
15653	With ANE Only				
15654	With ANE Only				
15655	With ANE Only				
15656	With ANE Only				
15657	With ANE Only				
15658	With ANE Only				
15659	With ANE Only				
15660	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15661	With ANE Only	[redacted]			
15662	With ANE Only				
15663	With ANE Only				
15664	With ANE Only				
15665	With ANE Only				
15666	With ANE Only				
15667	With ANE Only				
15668	With ANE Only				
15669	With ANE Only				
15670	With ANE Only				
15671	With ANE Only				
15672	With ANE Only				
15673	With ANE Only				
15674	With ANE Only				
15675	With ANE Only				
15676	With ANE Only				
15677	With ANE Only				
15678	With ANE Only				
15679	With ANE Only				
15680	With ANE Only				
15681	With ANE Only				
15682	With ANE Only				
15683	With ANE Only				
15684	With ANE Only				
15685	With ANE Only				
15686	With ANE Only				
15687	With ANE Only				
15688	With ANE Only				
15689	With ANE Only				
15690	With ANE Only				
15691	With ANE Only				
15692	With ANE Only				
15693	With ANE Only				
15694	With ANE Only				
15695	With ANE Only				
15696	With ANE Only				
15697	With ANE Only				
15698	With ANE Only				
15699	With ANE Only				
15700	With ANE Only				
15701	With ANE Only				
15702	With ANE Only				
15703	With ANE Only				
15704	With ANE Only				
15705	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15706	With ANE Only	[redacted]			
15707	With ANE Only				
15708	With ANE Only				
15709	With ANE Only				
15710	With ANE Only				
15711	With ANE Only				
15712	With ANE Only				
15713	With ANE Only				
15714	With ANE Only				
15715	With ANE Only				
15716	With ANE Only				
15717	With ANE Only				
15718	With ANE Only				
15719	With ANE Only				
15720	With ANE Only				
15721	With ANE Only				
15722	With ANE Only				
15723	With ANE Only				
15724	With ANE Only				
15725	With ANE Only				
15726	With ANE Only				
15727	With ANE Only				
15728	With ANE Only				
15729	With ANE Only				
15730	With ANE Only				
15731	With ANE Only				
15732	With ANE Only				
15733	With ANE Only				
15734	With ANE Only				
15735	With ANE Only				
15736	With ANE Only				
15737	With ANE Only				
15738	With ANE Only				
15739	With ANE Only				
15740	With ANE Only				
15741	With ANE Only				
15742	With ANE Only				
15743	With ANE Only				
15744	With ANE Only				
15745	With ANE Only				
15746	With ANE Only				
15747	With ANE Only				
15748	With ANE Only				
15749	With ANE Only				
15750	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15751	With ANE Only	[redacted]			
15752	With ANE Only				
15753	With ANE Only				
15754	With ANE Only				
15755	With ANE Only				
15756	With ANE Only				
15757	With ANE Only				
15758	With ANE Only				
15759	With ANE Only				
15760	With ANE Only				
15761	With ANE Only				
15762	With ANE Only				
15763	With ANE Only				
15764	With ANE Only				
15765	With ANE Only				
15766	With ANE Only				
15767	With ANE Only				
15768	With ANE Only				
15769	With ANE Only				
15770	With ANE Only				
15771	With ANE Only				
15772	With ANE Only				
15773	With ANE Only				
15774	With ANE Only				
15775	With ANE Only				
15776	With ANE Only				
15777	With ANE Only				
15778	With ANE Only				
15779	With ANE Only				
15780	With ANE Only				
15781	With ANE Only				
15782	With ANE Only				
15783	With ANE Only				
15784	With ANE Only				
15785	With ANE Only				
15786	With ANE Only				
15787	With ANE Only				
15788	With ANE Only				
15789	With ANE Only				
15790	With ANE Only				
15791	With ANE Only				
15792	With ANE Only				
15793	With ANE Only				
15794	With ANE Only				
15795	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15796	With ANE Only	[redacted]			
15797	With ANE Only				
15798	With ANE Only				
15799	With ANE Only				
15800	With ANE Only				
15801	With ANE Only				
15802	With ANE Only				
15803	With ANE Only				
15804	With ANE Only				
15805	With ANE Only				
15806	With ANE Only				
15807	With ANE Only				
15808	With ANE Only				
15809	With ANE Only				
15810	With ANE Only				
15811	With ANE Only				
15812	With ANE Only				
15813	With ANE Only				
15814	With ANE Only				
15815	With ANE Only				
15816	With ANE Only				
15817	With ANE Only				
15818	With ANE Only				
15819	With ANE Only				
15820	With ANE Only				
15821	With ANE Only				
15822	With ANE Only				
15823	With ANE Only				
15824	With ANE Only				
15825	With ANE Only				
15826	With ANE Only				
15827	With ANE Only				
15828	With ANE Only				
15829	With ANE Only				
15830	With ANE Only				
15831	With ANE Only				
15832	With ANE Only				
15833	With ANE Only				
15834	With ANE Only				
15835	With ANE Only				
15836	With ANE Only				
15837	With ANE Only				
15838	With ANE Only				
15839	With ANE Only				
15840	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15841	With ANE Only	[redacted]			
15842	With ANE Only				
15843	With ANE Only				
15844	With ANE Only				
15845	With ANE Only				
15846	With ANE Only				
15847	With ANE Only				
15848	With ANE Only				
15849	With ANE Only				
15850	With ANE Only				
15851	With ANE Only				
15852	With ANE Only				
15853	With ANE Only				
15854	With ANE Only				
15855	With ANE Only				
15856	With ANE Only				
15857	With ANE Only				
15858	With ANE Only				
15859	With ANE Only				
15860	With ANE Only				
15861	With ANE Only				
15862	With ANE Only				
15863	With ANE Only				
15864	With ANE Only				
15865	With ANE Only				
15866	With ANE Only				
15867	With ANE Only				
15868	With ANE Only				
15869	With ANE Only				
15870	With ANE Only				
15871	With ANE Only				
15872	With ANE Only				
15873	With ANE Only				
15874	With ANE Only				
15875	With ANE Only				
15876	With ANE Only				
15877	With ANE Only				
15878	With ANE Only				
15879	With ANE Only				
15880	With ANE Only				
15881	With ANE Only				
15882	With ANE Only				
15883	With ANE Only				
15884	With ANE Only				
15885	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15886	With ANE Only	[redacted]			
15887	With ANE Only				
15888	With ANE Only				
15889	With ANE Only				
15890	With ANE Only				
15891	With ANE Only				
15892	With ANE Only				
15893	With ANE Only				
15894	With ANE Only				
15895	With ANE Only				
15896	With ANE Only				
15897	With ANE Only				
15898	With ANE Only				
15899	With ANE Only				
15900	With ANE Only				
15901	With ANE Only				
15902	With ANE Only				
15903	With ANE Only				
15904	With ANE Only				
15905	With ANE Only				
15906	With ANE Only				
15907	With ANE Only				
15908	With ANE Only				
15909	With ANE Only				
15910	With ANE Only				
15911	With ANE Only				
15912	With ANE Only				
15913	With ANE Only				
15914	With ANE Only				
15915	With ANE Only				
15916	With ANE Only				
15917	With ANE Only				
15918	With ANE Only				
15919	With ANE Only				
15920	With ANE Only				
15921	With ANE Only				
15922	With ANE Only				
15923	With ANE Only				
15924	With ANE Only				
15925	With ANE Only				
15926	With ANE Only				
15927	With ANE Only				
15928	With ANE Only				
15929	With ANE Only				
15930	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15931	With ANE Only	[redacted]			
15932	With ANE Only				
15933	With ANE Only				
15934	With ANE Only				
15935	With ANE Only				
15936	With ANE Only				
15937	With ANE Only				
15938	With ANE Only				
15939	With ANE Only				
15940	With ANE Only				
15941	With ANE Only				
15942	With ANE Only				
15943	With ANE Only				
15944	With ANE Only				
15945	With ANE Only				
15946	With ANE Only				
15947	With ANE Only				
15948	With ANE Only				
15949	With ANE Only				
15950	With ANE Only				
15951	With ANE Only				
15952	With ANE Only				
15953	With ANE Only				
15954	With ANE Only				
15955	With ANE Only				
15956	With ANE Only				
15957	With ANE Only				
15958	With ANE Only				
15959	With ANE Only				
15960	With ANE Only				
15961	With ANE Only				
15962	With ANE Only				
15963	With ANE Only				
15964	With ANE Only				
15965	With ANE Only				
15966	With ANE Only				
15967	With ANE Only				
15968	With ANE Only				
15969	With ANE Only				
15970	With ANE Only				
15971	With ANE Only				
15972	With ANE Only				
15973	With ANE Only				
15974	With ANE Only				
15975	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
15976	With ANE Only	[redacted]			
15977	With ANE Only				
15978	With ANE Only				
15979	With ANE Only				
15980	With ANE Only				
15981	With ANE Only				
15982	With ANE Only				
15983	With ANE Only				
15984	With ANE Only				
15985	With ANE Only				
15986	With ANE Only				
15987	With ANE Only				
15988	With ANE Only				
15989	With ANE Only				
15990	With ANE Only				
15991	With ANE Only				
15992	With ANE Only				
15993	With ANE Only				
15994	With ANE Only				
15995	With ANE Only				
15996	With ANE Only				
15997	With ANE Only				
15998	With ANE Only				
15999	With ANE Only				
16000	With ANE Only				
16001	With ANE Only				
16002	With ANE Only				
16003	With ANE Only				
16004	With ANE Only				
16005	With ANE Only				
16006	With ANE Only				
16007	With ANE Only				
16008	With ANE Only				
16009	With ANE Only				
16010	With ANE Only				
16011	With ANE Only				
16012	With ANE Only				
16013	With ANE Only				
16014	With ANE Only				
16015	With ANE Only				
16016	With ANE Only				
16017	With ANE Only				
16018	With ANE Only				
16019	With ANE Only				
16020	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16021	With ANE Only	[redacted]			
16022	With ANE Only				
16023	With ANE Only				
16024	With ANE Only				
16025	With ANE Only				
16026	With ANE Only				
16027	With ANE Only				
16028	With ANE Only				
16029	With ANE Only				
16030	With ANE Only				
16031	With ANE Only				
16032	With ANE Only				
16033	With ANE Only				
16034	With ANE Only				
16035	With ANE Only				
16036	With ANE Only				
16037	With ANE Only				
16038	With ANE Only				
16039	With ANE Only				
16040	With ANE Only				
16041	With ANE Only				
16042	With ANE Only				
16043	With ANE Only				
16044	With ANE Only				
16045	With ANE Only				
16046	With ANE Only				
16047	With ANE Only				
16048	With ANE Only				
16049	With ANE Only				
16050	With ANE Only				
16051	With ANE Only				
16052	With ANE Only				
16053	With ANE Only				
16054	With ANE Only				
16055	With ANE Only				
16056	With ANE Only				
16057	With ANE Only				
16058	With ANE Only				
16059	With ANE Only				
16060	With ANE Only				
16061	With ANE Only				
16062	With ANE Only				
16063	With ANE Only				
16064	With ANE Only				
16065	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16066	With ANE Only	[redacted]			
16067	With ANE Only				
16068	With ANE Only				
16069	With ANE Only				
16070	With ANE Only				
16071	With ANE Only				
16072	With ANE Only				
16073	With ANE Only				
16074	With ANE Only				
16075	With ANE Only				
16076	With ANE Only				
16077	With ANE Only				
16078	With ANE Only				
16079	With ANE Only				
16080	With ANE Only				
16081	With ANE Only				
16082	With ANE Only				
16083	With ANE Only				
16084	With ANE Only				
16085	With ANE Only				
16086	With ANE Only				
16087	With ANE Only				
16088	With ANE Only				
16089	With ANE Only				
16090	With ANE Only				
16091	With ANE Only				
16092	With ANE Only				
16093	With ANE Only				
16094	With ANE Only				
16095	With ANE Only				
16096	With ANE Only				
16097	With ANE Only				
16098	With ANE Only				
16099	With ANE Only				
16100	With ANE Only				
16101	With ANE Only				
16102	With ANE Only				
16103	With ANE Only				
16104	With ANE Only				
16105	With ANE Only				
16106	With ANE Only				
16107	With ANE Only				
16108	With ANE Only				
16109	With ANE Only				
16110	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16111	With ANE Only	[redacted]			
16112	With ANE Only				
16113	With ANE Only				
16114	With ANE Only				
16115	With ANE Only				
16116	With ANE Only				
16117	With ANE Only				
16118	With ANE Only				
16119	With ANE Only				
16120	With ANE Only				
16121	With ANE Only				
16122	With ANE Only				
16123	With ANE Only				
16124	With ANE Only				
16125	With ANE Only				
16126	With ANE Only				
16127	With ANE Only				
16128	With ANE Only				
16129	With ANE Only				
16130	With ANE Only				
16131	With ANE Only				
16132	With ANE Only				
16133	With ANE Only				
16134	With ANE Only				
16135	With ANE Only				
16136	With ANE Only				
16137	With ANE Only				
16138	With ANE Only				
16139	With ANE Only				
16140	With ANE Only				
16141	With ANE Only				
16142	With ANE Only				
16143	With ANE Only				
16144	With ANE Only				
16145	With ANE Only				
16146	With ANE Only				
16147	With ANE Only				
16148	With ANE Only				
16149	With ANE Only				
16150	With ANE Only				
16151	With ANE Only				
16152	With ANE Only				
16153	With ANE Only				
16154	With ANE Only				
16155	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16156	With ANE Only	[redacted]			
16157	With ANE Only				
16158	With ANE Only				
16159	With ANE Only				
16160	With ANE Only				
16161	With ANE Only				
16162	With ANE Only				
16163	With ANE Only				
16164	With ANE Only				
16165	With ANE Only				
16166	With ANE Only				
16167	With ANE Only				
16168	With ANE Only				
16169	With ANE Only				
16170	With ANE Only				
16171	With ANE Only				
16172	With ANE Only				
16173	With ANE Only				
16174	With ANE Only				
16175	With ANE Only				
16176	With ANE Only				
16177	With ANE Only				
16178	With ANE Only				
16179	With ANE Only				
16180	With ANE Only				
16181	With ANE Only				
16182	With ANE Only				
16183	With ANE Only				
16184	With ANE Only				
16185	With ANE Only				
16186	With ANE Only				
16187	With ANE Only				
16188	With ANE Only				
16189	With ANE Only				
16190	With ANE Only				
16191	With ANE Only				
16192	With ANE Only				
16193	With ANE Only				
16194	With ANE Only				
16195	With ANE Only				
16196	With ANE Only				
16197	With ANE Only				
16198	With ANE Only				
16199	With ANE Only				
16200	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16201	With ANE Only	[redacted]			
16202	With ANE Only				
16203	With ANE Only				
16204	With ANE Only				
16205	With ANE Only				
16206	With ANE Only				
16207	With ANE Only				
16208	With ANE Only				
16209	With ANE Only				
16210	With ANE Only				
16211	With ANE Only				
16212	With ANE Only				
16213	With ANE Only				
16214	With ANE Only				
16215	With ANE Only				
16216	With ANE Only				
16217	With ANE Only				
16218	With ANE Only				
16219	With ANE Only				
16220	With ANE Only				
16221	With ANE Only				
16222	With ANE Only				
16223	With ANE Only				
16224	With ANE Only				
16225	With ANE Only				
16226	With ANE Only				
16227	With ANE Only				
16228	With ANE Only				
16229	With ANE Only				
16230	With ANE Only				
16231	With ANE Only				
16232	With ANE Only				
16233	With ANE Only				
16234	With ANE Only				
16235	With ANE Only				
16236	With ANE Only				
16237	With ANE Only				
16238	With ANE Only				
16239	With ANE Only				
16240	With ANE Only				
16241	With ANE Only				
16242	With ANE Only				
16243	With ANE Only				
16244	With ANE Only				
16245	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16246	With ANE Only	[redacted]			
16247	With ANE Only				
16248	With ANE Only				
16249	With ANE Only				
16250	With ANE Only				
16251	With ANE Only				
16252	With ANE Only				
16253	With ANE Only				
16254	With ANE Only				
16255	With ANE Only				
16256	With ANE Only				
16257	With ANE Only				
16258	With ANE Only				
16259	With ANE Only				
16260	With ANE Only				
16261	With ANE Only				
16262	With ANE Only				
16263	With ANE Only				
16264	With ANE Only				
16265	With ANE Only				
16266	With ANE Only				
16267	With ANE Only				
16268	With ANE Only				
16269	With ANE Only				
16270	With ANE Only				
16271	With ANE Only				
16272	With ANE Only				
16273	With ANE Only				
16274	With ANE Only				
16275	With ANE Only				
16276	With ANE Only				
16277	With ANE Only				
16278	With ANE Only				
16279	With ANE Only				
16280	With ANE Only				
16281	With ANE Only				
16282	With ANE Only				
16283	With ANE Only				
16284	With ANE Only				
16285	With ANE Only				
16286	With ANE Only				
16287	With ANE Only				
16288	With ANE Only				
16289	With ANE Only				
16290	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16291	With ANE Only	[redacted]			
16292	With ANE Only				
16293	With ANE Only				
16294	With ANE Only				
16295	With ANE Only				
16296	With ANE Only				
16297	With ANE Only				
16298	With ANE Only				
16299	With ANE Only				
16300	With ANE Only				
16301	With ANE Only				
16302	With ANE Only				
16303	With ANE Only				
16304	With ANE Only				
16305	With ANE Only				
16306	With ANE Only				
16307	With ANE Only				
16308	With ANE Only				
16309	With ANE Only				
16310	With ANE Only				
16311	With ANE Only				
16312	With ANE Only				
16313	With ANE Only				
16314	With ANE Only				
16315	With ANE Only				
16316	With ANE Only				
16317	With ANE Only				
16318	With ANE Only				
16319	With ANE Only				
16320	With ANE Only				
16321	With ANE Only				
16322	With ANE Only				
16323	With ANE Only				
16324	With ANE Only				
16325	With ANE Only				
16326	With ANE Only				
16327	With ANE Only				
16328	With ANE Only				
16329	With ANE Only				
16330	With ANE Only				
16331	With ANE Only				
16332	With ANE Only				
16333	With ANE Only				
16334	With ANE Only				
16335	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16336	With ANE Only	[redacted]			
16337	With ANE Only				
16338	With ANE Only				
16339	With ANE Only				
16340	With ANE Only				
16341	With ANE Only				
16342	With ANE Only				
16343	With ANE Only				
16344	With ANE Only				
16345	With ANE Only				
16346	With ANE Only				
16347	With ANE Only				
16348	With ANE Only				
16349	With ANE Only				
16350	With ANE Only				
16351	With ANE Only				
16352	With ANE Only				
16353	With ANE Only				
16354	With ANE Only				
16355	With ANE Only				
16356	With ANE Only				
16357	With ANE Only				
16358	With ANE Only				
16359	With ANE Only				
16360	With ANE Only				
16361	With ANE Only				
16362	With ANE Only				
16363	With ANE Only				
16364	With ANE Only				
16365	With ANE Only				
16366	With ANE Only				
16367	With ANE Only				
16368	With ANE Only				
16369	With ANE Only				
16370	With ANE Only				
16371	With ANE Only				
16372	With ANE Only				
16373	With ANE Only				
16374	With ANE Only				
16375	With ANE Only				
16376	With ANE Only				
16377	With ANE Only				
16378	With ANE Only				
16379	With ANE Only				
16380	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16381	With ANE Only	[redacted]			
16382	With ANE Only				
16383	With ANE Only				
16384	With ANE Only				
16385	With ANE Only				
16386	With ANE Only				
16387	With ANE Only				
16388	With ANE Only				
16389	With ANE Only				
16390	With ANE Only				
16391	With ANE Only				
16392	With ANE Only				
16393	With ANE Only				
16394	With ANE Only				
16395	With ANE Only				
16396	With ANE Only				
16397	With ANE Only				
16398	With ANE Only				
16399	With ANE Only				
16400	With ANE Only				
16401	With ANE Only				
16402	With ANE Only				
16403	With ANE Only				
16404	With ANE Only				
16405	With ANE Only				
16406	With ANE Only				
16407	With ANE Only				
16408	With ANE Only				
16409	With ANE Only				
16410	With ANE Only				
16411	With ANE Only				
16412	With ANE Only				
16413	With ANE Only				
16414	With ANE Only				
16415	With ANE Only				
16416	With ANE Only				
16417	With ANE Only				
16418	With ANE Only				
16419	With ANE Only				
16420	With ANE Only				
16421	With ANE Only				
16422	With ANE Only				
16423	With ANE Only				
16424	With ANE Only				
16425	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16426	With ANE Only	[redacted]			
16427	With ANE Only				
16428	With ANE Only				
16429	With ANE Only				
16430	With ANE Only				
16431	With ANE Only				
16432	With ANE Only				
16433	With ANE Only				
16434	With ANE Only				
16435	With ANE Only				
16436	With ANE Only				
16437	With ANE Only				
16438	With ANE Only				
16439	With ANE Only				
16440	With ANE Only				
16441	With ANE Only				
16442	With ANE Only				
16443	With ANE Only				
16444	With ANE Only				
16445	With ANE Only				
16446	With ANE Only				
16447	With ANE Only				
16448	With ANE Only				
16449	With ANE Only				
16450	With ANE Only				
16451	With ANE Only				
16452	With ANE Only				
16453	With ANE Only				
16454	With ANE Only				
16455	With ANE Only				
16456	With ANE Only				
16457	With ANE Only				
16458	With ANE Only				
16459	With ANE Only				
16460	With ANE Only				
16461	With ANE Only				
16462	With ANE Only				
16463	With ANE Only				
16464	With ANE Only				
16465	With ANE Only				
16466	With ANE Only				
16467	With ANE Only				
16468	With ANE Only				
16469	With ANE Only				
16470	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16471	With ANE Only	[redacted]			
16472	With ANE Only				
16473	With ANE Only				
16474	With ANE Only				
16475	With ANE Only				
16476	With ANE Only				
16477	With ANE Only				
16478	With ANE Only				
16479	With ANE Only				
16480	With ANE Only				
16481	With ANE Only				
16482	With ANE Only				
16483	With ANE Only				
16484	With ANE Only				
16485	With ANE Only				
16486	With ANE Only				
16487	With ANE Only				
16488	With ANE Only				
16489	With ANE Only				
16490	With ANE Only				
16491	With ANE Only				
16492	With ANE Only				
16493	With ANE Only				
16494	With ANE Only				
16495	With ANE Only				
16496	With ANE Only				
16497	With ANE Only				
16498	With ANE Only				
16499	With ANE Only				
16500	With ANE Only				
16501	With ANE Only				
16502	With ANE Only				
16503	With ANE Only				
16504	With ANE Only				
16505	With ANE Only				
16506	With ANE Only				
16507	With ANE Only				
16508	With ANE Only				
16509	With ANE Only				
16510	With ANE Only				
16511	With ANE Only				
16512	With ANE Only				
16513	With ANE Only				
16514	With ANE Only				
16515	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16516	With ANE Only	[redacted]			
16517	With ANE Only				
16518	With ANE Only				
16519	With ANE Only				
16520	With ANE Only				
16521	With ANE Only				
16522	With ANE Only				
16523	With ANE Only				
16524	With ANE Only				
16525	With ANE Only				
16526	With ANE Only				
16527	With ANE Only				
16528	With ANE Only				
16529	With ANE Only				
16530	With ANE Only				
16531	With ANE Only				
16532	With ANE Only				
16533	With ANE Only				
16534	With ANE Only				
16535	With ANE Only				
16536	With ANE Only				
16537	With ANE Only				
16538	With ANE Only				
16539	With ANE Only				
16540	With ANE Only				
16541	With ANE Only				
16542	With ANE Only				
16543	With ANE Only				
16544	With ANE Only				
16545	With ANE Only				
16546	With ANE Only				
16547	With ANE Only				
16548	With ANE Only				
16549	With ANE Only				
16550	With ANE Only				
16551	With ANE Only				
16552	With ANE Only				
16553	With ANE Only				
16554	With ANE Only				
16555	With ANE Only				
16556	With ANE Only				
16557	With ANE Only				
16558	With ANE Only				
16559	With ANE Only				
16560	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16561	With ANE Only	[redacted]			
16562	With ANE Only				
16563	With ANE Only				
16564	With ANE Only				
16565	With ANE Only				
16566	With ANE Only				
16567	With ANE Only				
16568	With ANE Only				
16569	With ANE Only				
16570	With ANE Only				
16571	With ANE Only				
16572	With ANE Only				
16573	With ANE Only				
16574	With ANE Only				
16575	With ANE Only				
16576	With ANE Only				
16577	With ANE Only				
16578	With ANE Only				
16579	With ANE Only				
16580	With ANE Only				
16581	With ANE Only				
16582	With ANE Only				
16583	With ANE Only				
16584	With ANE Only				
16585	With ANE Only				
16586	With ANE Only				
16587	With ANE Only				
16588	With ANE Only				
16589	With ANE Only				
16590	With ANE Only				
16591	With ANE Only				
16592	With ANE Only				
16593	With ANE Only				
16594	With ANE Only				
16595	With ANE Only				
16596	With ANE Only				
16597	With ANE Only				
16598	With ANE Only				
16599	With ANE Only				
16600	With ANE Only				
16601	With ANE Only				
16602	With ANE Only				
16603	With ANE Only				
16604	With ANE Only				
16605	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16606	With ANE Only	[redacted]			
16607	With ANE Only				
16608	With ANE Only				
16609	With ANE Only				
16610	With ANE Only				
16611	With ANE Only				
16612	With ANE Only				
16613	With ANE Only				
16614	With ANE Only				
16615	With ANE Only				
16616	With ANE Only				
16617	With ANE Only				
16618	With ANE Only				
16619	With ANE Only				
16620	With ANE Only				
16621	With ANE Only				
16622	With ANE Only				
16623	With ANE Only				
16624	With ANE Only				
16625	With ANE Only				
16626	With ANE Only				
16627	With ANE Only				
16628	With ANE Only				
16629	With ANE Only				
16630	With ANE Only				
16631	With ANE Only				
16632	With ANE Only				
16633	With ANE Only				
16634	With ANE Only				
16635	With ANE Only				
16636	With ANE Only				
16637	With ANE Only				
16638	With ANE Only				
16639	With ANE Only				
16640	With ANE Only				
16641	With ANE Only				
16642	With ANE Only				
16643	With ANE Only				
16644	With ANE Only				
16645	With ANE Only				
16646	With ANE Only				
16647	With ANE Only				
16648	With ANE Only				
16649	With ANE Only				
16650	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16651	With ANE Only	[redacted]			
16652	With ANE Only				
16653	With ANE Only				
16654	With ANE Only				
16655	With ANE Only				
16656	With ANE Only				
16657	With ANE Only				
16658	With ANE Only				
16659	With ANE Only				
16660	With ANE Only				
16661	With ANE Only				
16662	With ANE Only				
16663	With ANE Only				
16664	With ANE Only				
16665	With ANE Only				
16666	With ANE Only				
16667	With ANE Only				
16668	With ANE Only				
16669	With ANE Only				
16670	With ANE Only				
16671	With ANE Only				
16672	With ANE Only				
16673	With ANE Only				
16674	With ANE Only				
16675	With ANE Only				
16676	With ANE Only				
16677	With ANE Only				
16678	With ANE Only				
16679	With ANE Only				
16680	With ANE Only				
16681	With ANE Only				
16682	With ANE Only				
16683	With ANE Only				
16684	With ANE Only				
16685	With ANE Only				
16686	With ANE Only				
16687	With ANE Only				
16688	With ANE Only				
16689	With ANE Only				
16690	With ANE Only				
16691	With ANE Only				
16692	With ANE Only				
16693	With ANE Only				
16694	With ANE Only				
16695	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16696	With ANE Only	[redacted]			
16697	With ANE Only				
16698	With ANE Only				
16699	With ANE Only				
16700	With ANE Only				
16701	With ANE Only				
16702	With ANE Only				
16703	With ANE Only				
16704	With ANE Only				
16705	With ANE Only				
16706	With ANE Only				
16707	With ANE Only				
16708	With ANE Only				
16709	With ANE Only				
16710	With ANE Only				
16711	With ANE Only				
16712	With ANE Only				
16713	With ANE Only				
16714	With ANE Only				
16715	With ANE Only				
16716	With ANE Only				
16717	With ANE Only				
16718	With ANE Only				
16719	With ANE Only				
16720	With ANE Only				
16721	With ANE Only				
16722	With ANE Only				
16723	With ANE Only				
16724	With ANE Only				
16725	With ANE Only				
16726	With ANE Only				
16727	With ANE Only				
16728	With ANE Only				
16729	With ANE Only				
16730	With ANE Only				
16731	With ANE Only				
16732	With ANE Only				
16733	With ANE Only				
16734	With ANE Only				
16735	With ANE Only				
16736	With ANE Only				
16737	With ANE Only				
16738	With ANE Only				
16739	With ANE Only				
16740	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16741	With ANE Only	[redacted]			
16742	With ANE Only				
16743	With ANE Only				
16744	With ANE Only				
16745	With ANE Only				
16746	With ANE Only				
16747	With ANE Only				
16748	With ANE Only				
16749	With ANE Only				
16750	With ANE Only				
16751	With ANE Only				
16752	With ANE Only				
16753	With ANE Only				
16754	With ANE Only				
16755	With ANE Only				
16756	With ANE Only				
16757	With ANE Only				
16758	With ANE Only				
16759	With ANE Only				
16760	With ANE Only				
16761	With ANE Only				
16762	With ANE Only				
16763	With ANE Only				
16764	With ANE Only				
16765	With ANE Only				
16766	With ANE Only				
16767	With ANE Only				
16768	With ANE Only				
16769	With ANE Only				
16770	With ANE Only				
16771	With ANE Only				
16772	With ANE Only				
16773	With ANE Only				
16774	With ANE Only				
16775	With ANE Only				
16776	With ANE Only				
16777	With ANE Only				
16778	With ANE Only				
16779	With ANE Only				
16780	With ANE Only				
16781	With ANE Only				
16782	With ANE Only				
16783	With ANE Only				
16784	With ANE Only				
16785	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16786	With ANE Only	[redacted]			
16787	With ANE Only				
16788	With ANE Only				
16789	With ANE Only				
16790	With ANE Only				
16791	With ANE Only				
16792	With ANE Only				
16793	With ANE Only				
16794	With ANE Only				
16795	With ANE Only				
16796	With ANE Only				
16797	With ANE Only				
16798	With ANE Only				
16799	With ANE Only				
16800	With ANE Only				
16801	With ANE Only				
16802	With ANE Only				
16803	With ANE Only				
16804	With ANE Only				
16805	With ANE Only				
16806	With ANE Only				
16807	With ANE Only				
16808	With ANE Only				
16809	With ANE Only				
16810	With ANE Only				
16811	With ANE Only				
16812	With ANE Only				
16813	With ANE Only				
16814	With ANE Only				
16815	With ANE Only				
16816	With ANE Only				
16817	With ANE Only				
16818	With ANE Only				
16819	With ANE Only				
16820	With ANE Only				
16821	With ANE Only				
16822	With ANE Only				
16823	With ANE Only				
16824	With ANE Only				
16825	With ANE Only				
16826	With ANE Only				
16827	With ANE Only				
16828	With ANE Only				
16829	With ANE Only				
16830	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16831	With ANE Only	[redacted]			
16832	With ANE Only				
16833	With ANE Only				
16834	With ANE Only				
16835	With ANE Only				
16836	With ANE Only				
16837	With ANE Only				
16838	With ANE Only				
16839	With ANE Only				
16840	With ANE Only				
16841	With ANE Only				
16842	With ANE Only				
16843	With ANE Only				
16844	With ANE Only				
16845	With ANE Only				
16846	With ANE Only				
16847	With ANE Only				
16848	With ANE Only				
16849	With ANE Only				
16850	With ANE Only				
16851	With ANE Only				
16852	With ANE Only				
16853	With ANE Only				
16854	With ANE Only				
16855	With ANE Only				
16856	With ANE Only				
16857	With ANE Only				
16858	With ANE Only				
16859	With ANE Only				
16860	With ANE Only				
16861	With ANE Only				
16862	With ANE Only				
16863	With ANE Only				
16864	With ANE Only				
16865	With ANE Only				
16866	With ANE Only				
16867	With ANE Only				
16868	With ANE Only				
16869	With ANE Only				
16870	With ANE Only				
16871	With ANE Only				
16872	With ANE Only				
16873	With ANE Only				
16874	With ANE Only				
16875	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16876	With ANE Only	[redacted]			
16877	With ANE Only				
16878	With ANE Only				
16879	With ANE Only				
16880	With ANE Only				
16881	With ANE Only				
16882	With ANE Only				
16883	With ANE Only				
16884	With ANE Only				
16885	With ANE Only				
16886	With ANE Only				
16887	With ANE Only				
16888	With ANE Only				
16889	With ANE Only				
16890	With ANE Only				
16891	With ANE Only				
16892	With ANE Only				
16893	With ANE Only				
16894	With ANE Only				
16895	With ANE Only				
16896	With ANE Only				
16897	With ANE Only				
16898	With ANE Only				
16899	With ANE Only				
16900	With ANE Only				
16901	With ANE Only				
16902	With ANE Only				
16903	With ANE Only				
16904	With ANE Only				
16905	With ANE Only				
16906	With ANE Only				
16907	With ANE Only				
16908	With ANE Only				
16909	With ANE Only				
16910	With ANE Only				
16911	With ANE Only				
16912	With ANE Only				
16913	With ANE Only				
16914	With ANE Only				
16915	With ANE Only				
16916	With ANE Only				
16917	With ANE Only				
16918	With ANE Only				
16919	With ANE Only				
16920	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16921	With ANE Only	[redacted]			
16922	With ANE Only				
16923	With ANE Only				
16924	With ANE Only				
16925	With ANE Only				
16926	With ANE Only				
16927	With ANE Only				
16928	With ANE Only				
16929	With ANE Only				
16930	With ANE Only				
16931	With ANE Only				
16932	With ANE Only				
16933	With ANE Only				
16934	With ANE Only				
16935	With ANE Only				
16936	With ANE Only				
16937	With ANE Only				
16938	With ANE Only				
16939	With ANE Only				
16940	With ANE Only				
16941	With ANE Only				
16942	With ANE Only				
16943	With ANE Only				
16944	With ANE Only				
16945	With ANE Only				
16946	With ANE Only				
16947	With ANE Only				
16948	With ANE Only				
16949	With ANE Only				
16950	With ANE Only				
16951	With ANE Only				
16952	With ANE Only				
16953	With ANE Only				
16954	With ANE Only				
16955	With ANE Only				
16956	With ANE Only				
16957	With ANE Only				
16958	With ANE Only				
16959	With ANE Only				
16960	With ANE Only				
16961	With ANE Only				
16962	With ANE Only				
16963	With ANE Only				
16964	With ANE Only				
16965	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
16966	With ANE Only	[redacted]			
16967	With ANE Only				
16968	With ANE Only				
16969	With ANE Only				
16970	With ANE Only				
16971	With ANE Only				
16972	With ANE Only				
16973	With ANE Only				
16974	With ANE Only				
16975	With ANE Only				
16976	With ANE Only				
16977	With ANE Only				
16978	With ANE Only				
16979	With ANE Only				
16980	With ANE Only				
16981	With ANE Only				
16982	With ANE Only				
16983	With ANE Only				
16984	With ANE Only				
16985	With ANE Only				
16986	With ANE Only				
16987	With ANE Only				
16988	With ANE Only				
16989	With ANE Only				
16990	With ANE Only				
16991	With ANE Only				
16992	With ANE Only				
16993	With ANE Only				
16994	With ANE Only				
16995	With ANE Only				
16996	With ANE Only				
16997	With ANE Only				
16998	With ANE Only				
16999	With ANE Only				
17000	With ANE Only				
17001	With ANE Only				
17002	With ANE Only				
17003	With ANE Only				
17004	With ANE Only				
17005	With ANE Only				
17006	With ANE Only				
17007	With ANE Only				
17008	With ANE Only				
17009	With ANE Only				
17010	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17011	With ANE Only	[redacted]			
17012	With ANE Only				
17013	With ANE Only				
17014	With ANE Only				
17015	With ANE Only				
17016	With ANE Only				
17017	With ANE Only				
17018	With ANE Only				
17019	With ANE Only				
17020	With ANE Only				
17021	With ANE Only				
17022	With ANE Only				
17023	With ANE Only				
17024	With ANE Only				
17025	With ANE Only				
17026	With ANE Only				
17027	With ANE Only				
17028	With ANE Only				
17029	With ANE Only				
17030	With ANE Only				
17031	With ANE Only				
17032	With ANE Only				
17033	With ANE Only				
17034	With ANE Only				
17035	With ANE Only				
17036	With ANE Only				
17037	With ANE Only				
17038	With ANE Only				
17039	With ANE Only				
17040	With ANE Only				
17041	With ANE Only				
17042	With ANE Only				
17043	With ANE Only				
17044	With ANE Only				
17045	With ANE Only				
17046	With ANE Only				
17047	With ANE Only				
17048	With ANE Only				
17049	With ANE Only				
17050	With ANE Only				
17051	With ANE Only				
17052	With ANE Only				
17053	With ANE Only				
17054	With ANE Only				
17055	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17056	With ANE Only	[redacted]			
17057	With ANE Only				
17058	With ANE Only				
17059	With ANE Only				
17060	With ANE Only				
17061	With ANE Only				
17062	With ANE Only				
17063	With ANE Only				
17064	With ANE Only				
17065	With ANE Only				
17066	With ANE Only				
17067	With ANE Only				
17068	With ANE Only				
17069	With ANE Only				
17070	With ANE Only				
17071	With ANE Only				
17072	With ANE Only				
17073	With ANE Only				
17074	With ANE Only				
17075	With ANE Only				
17076	With ANE Only				
17077	With ANE Only				
17078	With ANE Only				
17079	With ANE Only				
17080	With ANE Only				
17081	With ANE Only				
17082	With ANE Only				
17083	With ANE Only				
17084	With ANE Only				
17085	With ANE Only				
17086	With ANE Only				
17087	With ANE Only				
17088	With ANE Only				
17089	With ANE Only				
17090	With ANE Only				
17091	With ANE Only				
17092	With ANE Only				
17093	With ANE Only				
17094	With ANE Only				
17095	With ANE Only				
17096	With ANE Only				
17097	With ANE Only				
17098	With ANE Only				
17099	With ANE Only				
17100	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17101	With ANE Only	[redacted]			
17102	With ANE Only				
17103	With ANE Only				
17104	With ANE Only				
17105	With ANE Only				
17106	With ANE Only				
17107	With ANE Only				
17108	With ANE Only				
17109	With ANE Only				
17110	With ANE Only				
17111	With ANE Only				
17112	With ANE Only				
17113	With ANE Only				
17114	With ANE Only				
17115	With ANE Only				
17116	With ANE Only				
17117	With ANE Only				
17118	With ANE Only				
17119	With ANE Only				
17120	With ANE Only				
17121	With ANE Only				
17122	With ANE Only				
17123	With ANE Only				
17124	With ANE Only				
17125	With ANE Only				
17126	With ANE Only				
17127	With ANE Only				
17128	With ANE Only				
17129	With ANE Only				
17130	With ANE Only				
17131	With ANE Only				
17132	With ANE Only				
17133	With ANE Only				
17134	With ANE Only				
17135	With ANE Only				
17136	With ANE Only				
17137	With ANE Only				
17138	With ANE Only				
17139	With ANE Only				
17140	With ANE Only				
17141	With ANE Only				
17142	With ANE Only				
17143	With ANE Only				
17144	With ANE Only				
17145	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17146	With ANE Only	[redacted]			
17147	With ANE Only				
17148	With ANE Only				
17149	With ANE Only				
17150	With ANE Only				
17151	With ANE Only				
17152	With ANE Only				
17153	With ANE Only				
17154	With ANE Only				
17155	With ANE Only				
17156	With ANE Only				
17157	With ANE Only				
17158	With ANE Only				
17159	With ANE Only				
17160	With ANE Only				
17161	With ANE Only				
17162	With ANE Only				
17163	With ANE Only				
17164	With ANE Only				
17165	With ANE Only				
17166	With ANE Only				
17167	With ANE Only				
17168	With ANE Only				
17169	With ANE Only				
17170	With ANE Only				
17171	With ANE Only				
17172	With ANE Only				
17173	With ANE Only				
17174	With ANE Only				
17175	With ANE Only				
17176	With ANE Only				
17177	With ANE Only				
17178	With ANE Only				
17179	With ANE Only				
17180	With ANE Only				
17181	With ANE Only				
17182	With ANE Only				
17183	With ANE Only				
17184	With ANE Only				
17185	With ANE Only				
17186	With ANE Only				
17187	With ANE Only				
17188	With ANE Only				
17189	With ANE Only				
17190	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17191	With ANE Only	[redacted]			
17192	With ANE Only				
17193	With ANE Only				
17194	With ANE Only				
17195	With ANE Only				
17196	With ANE Only				
17197	With ANE Only				
17198	With ANE Only				
17199	With ANE Only				
17200	With ANE Only				
17201	With ANE Only				
17202	With ANE Only				
17203	With ANE Only				
17204	With ANE Only				
17205	With ANE Only				
17206	With ANE Only				
17207	With ANE Only				
17208	With ANE Only				
17209	With ANE Only				
17210	With ANE Only				
17211	With ANE Only				
17212	With ANE Only				
17213	With ANE Only				
17214	With ANE Only				
17215	With ANE Only				
17216	With ANE Only				
17217	With ANE Only				
17218	With ANE Only				
17219	With ANE Only				
17220	With ANE Only				
17221	With ANE Only				
17222	With ANE Only				
17223	With ANE Only				
17224	With ANE Only				
17225	With ANE Only				
17226	With ANE Only				
17227	With ANE Only				
17228	With ANE Only				
17229	With ANE Only				
17230	With ANE Only				
17231	With ANE Only				
17232	With ANE Only				
17233	With ANE Only				
17234	With ANE Only				
17235	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17236	With ANE Only	[redacted]			
17237	With ANE Only				
17238	With ANE Only				
17239	With ANE Only				
17240	With ANE Only				
17241	With ANE Only				
17242	With ANE Only				
17243	With ANE Only				
17244	With ANE Only				
17245	With ANE Only				
17246	With ANE Only				
17247	With ANE Only				
17248	With ANE Only				
17249	With ANE Only				
17250	With ANE Only				
17251	With ANE Only				
17252	With ANE Only				
17253	With ANE Only				
17254	With ANE Only				
17255	With ANE Only				
17256	With ANE Only				
17257	With ANE Only				
17258	With ANE Only				
17259	With ANE Only				
17260	With ANE Only				
17261	With ANE Only				
17262	With ANE Only				
17263	With ANE Only				
17264	With ANE Only				
17265	With ANE Only				
17266	With ANE Only				
17267	With ANE Only				
17268	With ANE Only				
17269	With ANE Only				
17270	With ANE Only				
17271	With ANE Only				
17272	With ANE Only				
17273	With ANE Only				
17274	With ANE Only				
17275	With ANE Only				
17276	With ANE Only				
17277	With ANE Only				
17278	With ANE Only				
17279	With ANE Only				
17280	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17281	With ANE Only	[redacted]			
17282	With ANE Only				
17283	With ANE Only				
17284	With ANE Only				
17285	With ANE Only				
17286	With ANE Only				
17287	With ANE Only				
17288	With ANE Only				
17289	With ANE Only				
17290	With ANE Only				
17291	With ANE Only				
17292	With ANE Only				
17293	With ANE Only				
17294	With ANE Only				
17295	With ANE Only				
17296	With ANE Only				
17297	With ANE Only				
17298	With ANE Only				
17299	With ANE Only				
17300	With ANE Only				
17301	With ANE Only				
17302	With ANE Only				
17303	With ANE Only				
17304	With ANE Only				
17305	With ANE Only				
17306	With ANE Only				
17307	With ANE Only				
17308	With ANE Only				
17309	With ANE Only				
17310	With ANE Only				
17311	With ANE Only				
17312	With ANE Only				
17313	With ANE Only				
17314	With ANE Only				
17315	With ANE Only				
17316	With ANE Only				
17317	With ANE Only				
17318	With ANE Only				
17319	With ANE Only				
17320	With ANE Only				
17321	With ANE Only				
17322	With ANE Only				
17323	With ANE Only				
17324	With ANE Only				
17325	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17326	With ANE Only	[redacted]			
17327	With ANE Only				
17328	With ANE Only				
17329	With ANE Only				
17330	With ANE Only				
17331	With ANE Only				
17332	With ANE Only				
17333	With ANE Only				
17334	With ANE Only				
17335	With ANE Only				
17336	With ANE Only				
17337	With ANE Only				
17338	With ANE Only				
17339	With ANE Only				
17340	With ANE Only				
17341	With ANE Only				
17342	With ANE Only				
17343	With ANE Only				
17344	With ANE Only				
17345	With ANE Only				
17346	With ANE Only				
17347	With ANE Only				
17348	With ANE Only				
17349	With ANE Only				
17350	With ANE Only				
17351	With ANE Only				
17352	With ANE Only				
17353	With ANE Only				
17354	With ANE Only				
17355	With ANE Only				
17356	With ANE Only				
17357	With ANE Only				
17358	With ANE Only				
17359	With ANE Only				
17360	With ANE Only				
17361	With ANE Only				
17362	With ANE Only				
17363	With ANE Only				
17364	With ANE Only				
17365	With ANE Only				
17366	With ANE Only				
17367	With ANE Only				
17368	With ANE Only				
17369	With ANE Only				
17370	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17371	With ANE Only	[redacted]			
17372	With ANE Only				
17373	With ANE Only				
17374	With ANE Only				
17375	With ANE Only				
17376	With ANE Only				
17377	With ANE Only				
17378	With ANE Only				
17379	With ANE Only				
17380	With ANE Only				
17381	With ANE Only				
17382	With ANE Only				
17383	With ANE Only				
17384	With ANE Only				
17385	With ANE Only				
17386	With ANE Only				
17387	With ANE Only				
17388	With ANE Only				
17389	With ANE Only				
17390	With ANE Only				
17391	With ANE Only				
17392	With ANE Only				
17393	With ANE Only				
17394	With ANE Only				
17395	With ANE Only				
17396	With ANE Only				
17397	With ANE Only				
17398	With ANE Only				
17399	With ANE Only				
17400	With ANE Only				
17401	With ANE Only				
17402	With ANE Only				
17403	With ANE Only				
17404	With ANE Only				
17405	With ANE Only				
17406	With ANE Only				
17407	With ANE Only				
17408	With ANE Only				
17409	With ANE Only				
17410	With ANE Only				
17411	With ANE Only				
17412	With ANE Only				
17413	With ANE Only				
17414	With ANE Only				
17415	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17416	With ANE Only	[redacted]			
17417	With ANE Only				
17418	With ANE Only				
17419	With ANE Only				
17420	With ANE Only				
17421	With ANE Only				
17422	With ANE Only				
17423	With ANE Only				
17424	With ANE Only				
17425	With ANE Only				
17426	With ANE Only				
17427	With ANE Only				
17428	With ANE Only				
17429	With ANE Only				
17430	With ANE Only				
17431	With ANE Only				
17432	With ANE Only				
17433	With ANE Only				
17434	With ANE Only				
17435	With ANE Only				
17436	With ANE Only				
17437	With ANE Only				
17438	With ANE Only				
17439	With ANE Only				
17440	With ANE Only				
17441	With ANE Only				
17442	With ANE Only				
17443	With ANE Only				
17444	With ANE Only				
17445	With ANE Only				
17446	With ANE Only				
17447	With ANE Only				
17448	With ANE Only				
17449	With ANE Only				
17450	With ANE Only				
17451	With ANE Only				
17452	With ANE Only				
17453	With ANE Only				
17454	With ANE Only				
17455	With ANE Only				
17456	With ANE Only				
17457	With ANE Only				
17458	With ANE Only				
17459	With ANE Only				
17460	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17461	With ANE Only	[redacted]			
17462	With ANE Only				
17463	With ANE Only				
17464	With ANE Only				
17465	With ANE Only				
17466	With ANE Only				
17467	With ANE Only				
17468	With ANE Only				
17469	With ANE Only				
17470	With ANE Only				
17471	With ANE Only				
17472	With ANE Only				
17473	With ANE Only				
17474	With ANE Only				
17475	With ANE Only				
17476	With ANE Only				
17477	With ANE Only				
17478	With ANE Only				
17479	With ANE Only				
17480	With ANE Only				
17481	With ANE Only				
17482	With ANE Only				
17483	With ANE Only				
17484	With ANE Only				
17485	With ANE Only				
17486	With ANE Only				
17487	With ANE Only				
17488	With ANE Only				
17489	With ANE Only				
17490	With ANE Only				
17491	With ANE Only				
17492	With ANE Only				
17493	With ANE Only				
17494	With ANE Only				
17495	With ANE Only				
17496	With ANE Only				
17497	With ANE Only				
17498	With ANE Only				
17499	With ANE Only				
17500	With ANE Only				
17501	With ANE Only				
17502	With ANE Only				
17503	With ANE Only				
17504	With ANE Only				
17505	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17506	With ANE Only	[redacted]			
17507	With ANE Only				
17508	With ANE Only				
17509	With ANE Only				
17510	With ANE Only				
17511	With ANE Only				
17512	With ANE Only				
17513	With ANE Only				
17514	With ANE Only				
17515	With ANE Only				
17516	With ANE Only				
17517	With ANE Only				
17518	With ANE Only				
17519	With ANE Only				
17520	With ANE Only				
17521	With ANE Only				
17522	With ANE Only				
17523	With ANE Only				
17524	With ANE Only				
17525	With ANE Only				
17526	With ANE Only				
17527	With ANE Only				
17528	With ANE Only				
17529	With ANE Only				
17530	With ANE Only				
17531	With ANE Only				
17532	With ANE Only				
17533	With ANE Only				
17534	With ANE Only				
17535	With ANE Only				
17536	With ANE Only				
17537	With ANE Only				
17538	With ANE Only				
17539	With ANE Only				
17540	With ANE Only				
17541	With ANE Only				
17542	With ANE Only				
17543	With ANE Only				
17544	With ANE Only				
17545	With ANE Only				
17546	With ANE Only				
17547	With ANE Only				
17548	With ANE Only				
17549	With ANE Only				
17550	With ANE Only				

REDACTED

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17551	With ANE Only	[redacted]			
17552	With ANE Only				
17553	With ANE Only				
17554	With ANE Only				
17555	With ANE Only				
17556	With ANE Only				
17557	With ANE Only				
17558	With ANE Only				
17559	With ANE Only				
17560	With ANE Only				
17561	With ANE Only				
17562	With ANE Only				
17563	With ANE Only				
17564	With ANE Only				
17565	With ANE Only				
17566	With ANE Only				
17567	With ANE Only				
17568	With ANE Only				
17569	With ANE Only				
17570	With ANE Only				
17571	With ANE Only				
17572	With ANE Only				
17573	With ANE Only				
17574	With ANE Only				
17575	With ANE Only				
17576	With ANE Only				
17577	With ANE Only				
17578	With ANE Only				
17579	With ANE Only				
17580	With ANE Only				
17581	With ANE Only				
17582	With ANE Only				
17583	With ANE Only				
17584	With ANE Only				
17585	With ANE Only				
17586	With ANE Only				
17587	With ANE Only				
17588	With ANE Only				
17589	With ANE Only				
17590	With ANE Only				
17591	With ANE Only				
17592	With ANE Only				
17593	With ANE Only				
17594	With ANE Only				
17595	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17596	With ANE Only	[redacted]			
17597	With ANE Only				
17598	With ANE Only				
17599	With ANE Only				
17600	With ANE Only				
17601	With ANE Only				
17602	With ANE Only				
17603	With ANE Only				
17604	With ANE Only				
17605	With ANE Only				
17606	With ANE Only				
17607	With ANE Only				
17608	With ANE Only				
17609	With ANE Only				
17610	With ANE Only				
17611	With ANE Only				
17612	With ANE Only				
17613	With ANE Only				
17614	With ANE Only				
17615	With ANE Only				
17616	With ANE Only				
17617	With ANE Only				
17618	With ANE Only				
17619	With ANE Only				
17620	With ANE Only				
17621	With ANE Only				
17622	With ANE Only				
17623	With ANE Only				
17624	With ANE Only				
17625	With ANE Only				
17626	With ANE Only				
17627	With ANE Only				
17628	With ANE Only				
17629	With ANE Only				
17630	With ANE Only				
17631	With ANE Only				
17632	With ANE Only				
17633	With ANE Only				
17634	With ANE Only				
17635	With ANE Only				
17636	With ANE Only				
17637	With ANE Only				
17638	With ANE Only				
17639	With ANE Only				
17640	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17641	With ANE Only	[redacted]			
17642	With ANE Only				
17643	With ANE Only				
17644	With ANE Only				
17645	With ANE Only				
17646	With ANE Only				
17647	With ANE Only				
17648	With ANE Only				
17649	With ANE Only				
17650	With ANE Only				
17651	With ANE Only				
17652	With ANE Only				
17653	With ANE Only				
17654	With ANE Only				
17655	With ANE Only				
17656	With ANE Only				
17657	With ANE Only				
17658	With ANE Only				
17659	With ANE Only				
17660	With ANE Only				
17661	With ANE Only				
17662	With ANE Only				
17663	With ANE Only				
17664	With ANE Only				
17665	With ANE Only				
17666	With ANE Only				
17667	With ANE Only				
17668	With ANE Only				
17669	With ANE Only				
17670	With ANE Only				
17671	With ANE Only				
17672	With ANE Only				
17673	With ANE Only				
17674	With ANE Only				
17675	With ANE Only				
17676	With ANE Only				
17677	With ANE Only				
17678	With ANE Only				
17679	With ANE Only				
17680	With ANE Only				
17681	With ANE Only				
17682	With ANE Only				
17683	With ANE Only				
17684	With ANE Only				
17685	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17686	With ANE Only	[redacted]			
17687	With ANE Only				
17688	With ANE Only				
17689	With ANE Only				
17690	With ANE Only				
17691	With ANE Only				
17692	With ANE Only				
17693	With ANE Only				
17694	With ANE Only				
17695	With ANE Only				
17696	With ANE Only				
17697	With ANE Only				
17698	With ANE Only				
17699	With ANE Only				
17700	With ANE Only				
17701	With ANE Only				
17702	With ANE Only				
17703	With ANE Only				
17704	With ANE Only				
17705	With ANE Only				
17706	With ANE Only				
17707	With ANE Only				
17708	With ANE Only				
17709	With ANE Only				
17710	With ANE Only				
17711	With ANE Only				
17712	With ANE Only				
17713	With ANE Only				
17714	With ANE Only				
17715	With ANE Only				
17716	With ANE Only				
17717	With ANE Only				
17718	With ANE Only				
17719	With ANE Only				
17720	With ANE Only				
17721	With ANE Only				
17722	With ANE Only				
17723	With ANE Only				
17724	With ANE Only				
17725	With ANE Only				
17726	With ANE Only				
17727	With ANE Only				
17728	With ANE Only				
17729	With ANE Only				
17730	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17731	With ANE Only	[redacted]			
17732	With ANE Only				
17733	With ANE Only				
17734	With ANE Only				
17735	With ANE Only				
17736	With ANE Only				
17737	With ANE Only				
17738	With ANE Only				
17739	With ANE Only				
17740	With ANE Only				
17741	With ANE Only				
17742	With ANE Only				
17743	With ANE Only				
17744	With ANE Only				
17745	With ANE Only				
17746	With ANE Only				
17747	With ANE Only				
17748	With ANE Only				
17749	With ANE Only				
17750	With ANE Only				
17751	With ANE Only				
17752	With ANE Only				
17753	With ANE Only				
17754	With ANE Only				
17755	With ANE Only				
17756	With ANE Only				
17757	With ANE Only				
17758	With ANE Only				
17759	With ANE Only				
17760	With ANE Only				
17761	With ANE Only				
17762	With ANE Only				
17763	With ANE Only				
17764	With ANE Only				
17765	With ANE Only				
17766	With ANE Only				
17767	With ANE Only				
17768	With ANE Only				
17769	With ANE Only				
17770	With ANE Only				
17771	With ANE Only				
17772	With ANE Only				
17773	With ANE Only				
17774	With ANE Only				
17775	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17776	With ANE Only	[redacted]			
17777	With ANE Only				
17778	With ANE Only				
17779	With ANE Only				
17780	With ANE Only				
17781	With ANE Only				
17782	With ANE Only				
17783	With ANE Only				
17784	With ANE Only				
17785	With ANE Only				
17786	With ANE Only				
17787	With ANE Only				
17788	With ANE Only				
17789	With ANE Only				
17790	With ANE Only				
17791	With ANE Only				
17792	With ANE Only				
17793	With ANE Only				
17794	With ANE Only				
17795	With ANE Only				
17796	With ANE Only				
17797	With ANE Only				
17798	With ANE Only				
17799	With ANE Only				
17800	With ANE Only				
17801	With ANE Only				
17802	With ANE Only				
17803	With ANE Only				
17804	With ANE Only				
17805	With ANE Only				
17806	With ANE Only				
17807	With ANE Only				
17808	With ANE Only				
17809	With ANE Only				
17810	With ANE Only				
17811	With ANE Only				
17812	With ANE Only				
17813	With ANE Only				
17814	With ANE Only				
17815	With ANE Only				
17816	With ANE Only				
17817	With ANE Only				
17818	With ANE Only				
17819	With ANE Only				
17820	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17821	With ANE Only	[redacted]			
17822	With ANE Only				
17823	With ANE Only				
17824	With ANE Only				
17825	With ANE Only				
17826	With ANE Only				
17827	With ANE Only				
17828	With ANE Only				
17829	With ANE Only				
17830	With ANE Only				
17831	With ANE Only				
17832	With ANE Only				
17833	With ANE Only				
17834	With ANE Only				
17835	With ANE Only				
17836	With ANE Only				
17837	With ANE Only				
17838	With ANE Only				
17839	With ANE Only				
17840	With ANE Only				
17841	With ANE Only				
17842	With ANE Only				
17843	With ANE Only				
17844	With ANE Only				
17845	With ANE Only				
17846	With ANE Only				
17847	With ANE Only				
17848	With ANE Only				
17849	With ANE Only				
17850	With ANE Only				
17851	With ANE Only				
17852	With ANE Only				
17853	With ANE Only				
17854	With ANE Only				
17855	With ANE Only				
17856	With ANE Only				
17857	With ANE Only				
17858	With ANE Only				
17859	With ANE Only				
17860	With ANE Only				
17861	With ANE Only				
17862	With ANE Only				
17863	With ANE Only				
17864	With ANE Only				
17865	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17866	With ANE Only	[redacted]			
17867	With ANE Only				
17868	With ANE Only				
17869	With ANE Only				
17870	With ANE Only				
17871	With ANE Only				
17872	With ANE Only				
17873	With ANE Only				
17874	With ANE Only				
17875	With ANE Only				
17876	With ANE Only				
17877	With ANE Only				
17878	With ANE Only				
17879	With ANE Only				
17880	With ANE Only				
17881	With ANE Only				
17882	With ANE Only				
17883	With ANE Only				
17884	With ANE Only				
17885	With ANE Only				
17886	With ANE Only				
17887	With ANE Only				
17888	With ANE Only				
17889	With ANE Only				
17890	With ANE Only				
17891	With ANE Only				
17892	With ANE Only				
17893	With ANE Only				
17894	With ANE Only				
17895	With ANE Only				
17896	With ANE Only				
17897	With ANE Only				
17898	With ANE Only				
17899	With ANE Only				
17900	With ANE Only				
17901	With ANE Only				
17902	With ANE Only				
17903	With ANE Only				
17904	With ANE Only				
17905	With ANE Only				
17906	With ANE Only				
17907	With ANE Only				
17908	With ANE Only				
17909	With ANE Only				
17910	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17911	With ANE Only	[redacted]			
17912	With ANE Only				
17913	With ANE Only				
17914	With ANE Only				
17915	With ANE Only				
17916	With ANE Only				
17917	With ANE Only				
17918	With ANE Only				
17919	With ANE Only				
17920	With ANE Only				
17921	With ANE Only				
17922	With ANE Only				
17923	With ANE Only				
17924	With ANE Only				
17925	With ANE Only				
17926	With ANE Only				
17927	With ANE Only				
17928	With ANE Only				
17929	With ANE Only				
17930	With ANE Only				
17931	With ANE Only				
17932	With ANE Only				
17933	With ANE Only				
17934	With ANE Only				
17935	With ANE Only				
17936	With ANE Only				
17937	With ANE Only				
17938	With ANE Only				
17939	With ANE Only				
17940	With ANE Only				
17941	With ANE Only				
17942	With ANE Only				
17943	With ANE Only				
17944	With ANE Only				
17945	With ANE Only				
17946	With ANE Only				
17947	With ANE Only				
17948	With ANE Only				
17949	With ANE Only				
17950	With ANE Only				
17951	With ANE Only				
17952	With ANE Only				
17953	With ANE Only				
17954	With ANE Only				
17955	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
17956	With ANE Only	[redacted]			
17957	With ANE Only				
17958	With ANE Only				
17959	With ANE Only				
17960	With ANE Only				
17961	With ANE Only				
17962	With ANE Only				
17963	With ANE Only				
17964	With ANE Only				
17965	With ANE Only				
17966	With ANE Only				
17967	With ANE Only				
17968	With ANE Only				
17969	With ANE Only				
17970	With ANE Only				
17971	With ANE Only				
17972	With ANE Only				
17973	With ANE Only				
17974	With ANE Only				
17975	With ANE Only				
17976	With ANE Only				
17977	With ANE Only				
17978	With ANE Only				
17979	With ANE Only				
17980	With ANE Only				
17981	With ANE Only				
17982	With ANE Only				
17983	With ANE Only				
17984	With ANE Only				
17985	With ANE Only				
17986	With ANE Only				
17987	With ANE Only				
17988	With ANE Only				
17989	With ANE Only				
17990	With ANE Only				
17991	With ANE Only				
17992	With ANE Only				
17993	With ANE Only				
17994	With ANE Only				
17995	With ANE Only				
17996	With ANE Only				
17997	With ANE Only				
17998	With ANE Only				
17999	With ANE Only				
18000	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18001	With ANE Only	[redacted]			
18002	With ANE Only				
18003	With ANE Only				
18004	With ANE Only				
18005	With ANE Only				
18006	With ANE Only				
18007	With ANE Only				
18008	With ANE Only				
18009	With ANE Only				
18010	With ANE Only				
18011	With ANE Only				
18012	With ANE Only				
18013	With ANE Only				
18014	With ANE Only				
18015	With ANE Only				
18016	With ANE Only				
18017	With ANE Only				
18018	With ANE Only				
18019	With ANE Only				
18020	With ANE Only				
18021	With ANE Only				
18022	With ANE Only				
18023	With ANE Only				
18024	With ANE Only				
18025	With ANE Only				
18026	With ANE Only				
18027	With ANE Only				
18028	With ANE Only				
18029	With ANE Only				
18030	With ANE Only				
18031	With ANE Only				
18032	With ANE Only				
18033	With ANE Only				
18034	With ANE Only				
18035	With ANE Only				
18036	With ANE Only				
18037	With ANE Only				
18038	With ANE Only				
18039	With ANE Only				
18040	With ANE Only				
18041	With ANE Only				
18042	With ANE Only				
18043	With ANE Only				
18044	With ANE Only				
18045	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18046	With ANE Only	[redacted]			
18047	With ANE Only				
18048	With ANE Only				
18049	With ANE Only				
18050	With ANE Only				
18051	With ANE Only				
18052	With ANE Only				
18053	With ANE Only				
18054	With ANE Only				
18055	With ANE Only				
18056	With ANE Only				
18057	With ANE Only				
18058	With ANE Only				
18059	With ANE Only				
18060	With ANE Only				
18061	With ANE Only				
18062	With ANE Only				
18063	With ANE Only				
18064	With ANE Only				
18065	With ANE Only				
18066	With ANE Only				
18067	With ANE Only				
18068	With ANE Only				
18069	With ANE Only				
18070	With ANE Only				
18071	With ANE Only				
18072	With ANE Only				
18073	With ANE Only				
18074	With ANE Only				
18075	With ANE Only				
18076	With ANE Only				
18077	With ANE Only				
18078	With ANE Only				
18079	With ANE Only				
18080	With ANE Only				
18081	With ANE Only				
18082	With ANE Only				
18083	With ANE Only				
18084	With ANE Only				
18085	With ANE Only				
18086	With ANE Only				
18087	With ANE Only				
18088	With ANE Only				
18089	With ANE Only				
18090	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18091	With ANE Only	[redacted]			
18092	With ANE Only				
18093	With ANE Only				
18094	With ANE Only				
18095	With ANE Only				
18096	With ANE Only				
18097	With ANE Only				
18098	With ANE Only				
18099	With ANE Only				
18100	With ANE Only				
18101	With ANE Only				
18102	With ANE Only				
18103	With ANE Only				
18104	With ANE Only				
18105	With ANE Only				
18106	With ANE Only				
18107	With ANE Only				
18108	With ANE Only				
18109	With ANE Only				
18110	With ANE Only				
18111	With ANE Only				
18112	With ANE Only				
18113	With ANE Only				
18114	With ANE Only				
18115	With ANE Only				
18116	With ANE Only				
18117	With ANE Only				
18118	With ANE Only				
18119	With ANE Only				
18120	With ANE Only				
18121	With ANE Only				
18122	With ANE Only				
18123	With ANE Only				
18124	With ANE Only				
18125	With ANE Only				
18126	With ANE Only				
18127	With ANE Only				
18128	With ANE Only				
18129	With ANE Only				
18130	With ANE Only				
18131	With ANE Only				
18132	With ANE Only				
18133	With ANE Only				
18134	With ANE Only				
18135	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18136	With ANE Only	[redacted]			
18137	With ANE Only				
18138	With ANE Only				
18139	With ANE Only				
18140	With ANE Only				
18141	With ANE Only				
18142	With ANE Only				
18143	With ANE Only				
18144	With ANE Only				
18145	With ANE Only				
18146	With ANE Only				
18147	With ANE Only				
18148	With ANE Only				
18149	With ANE Only				
18150	With ANE Only				
18151	With ANE Only				
18152	With ANE Only				
18153	With ANE Only				
18154	With ANE Only				
18155	With ANE Only				
18156	With ANE Only				
18157	With ANE Only				
18158	With ANE Only				
18159	With ANE Only				
18160	With ANE Only				
18161	With ANE Only				
18162	With ANE Only				
18163	With ANE Only				
18164	With ANE Only				
18165	With ANE Only				
18166	With ANE Only				
18167	With ANE Only				
18168	With ANE Only				
18169	With ANE Only				
18170	With ANE Only				
18171	With ANE Only				
18172	With ANE Only				
18173	With ANE Only				
18174	With ANE Only				
18175	With ANE Only				
18176	With ANE Only				
18177	With ANE Only				
18178	With ANE Only				
18179	With ANE Only				
18180	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18181	With ANE Only	[redacted]			
18182	With ANE Only				
18183	With ANE Only				
18184	With ANE Only				
18185	With ANE Only				
18186	With ANE Only				
18187	With ANE Only				
18188	With ANE Only				
18189	With ANE Only				
18190	With ANE Only				
18191	With ANE Only				
18192	With ANE Only				
18193	With ANE Only				
18194	With ANE Only				
18195	With ANE Only				
18196	With ANE Only				
18197	With ANE Only				
18198	With ANE Only				
18199	With ANE Only				
18200	With ANE Only				
18201	With ANE Only				
18202	With ANE Only				
18203	With ANE Only				
18204	With ANE Only				
18205	With ANE Only				
18206	With ANE Only				
18207	With ANE Only				
18208	With ANE Only				
18209	With ANE Only				
18210	With ANE Only				
18211	With ANE Only				
18212	With ANE Only				
18213	With ANE Only				
18214	With ANE Only				
18215	With ANE Only				
18216	With ANE Only				
18217	With ANE Only				
18218	With ANE Only				
18219	With ANE Only				
18220	With ANE Only				
18221	With ANE Only				
18222	With ANE Only				
18223	With ANE Only				
18224	With ANE Only				
18225	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18226	With ANE Only	[redacted]			
18227	With ANE Only				
18228	With ANE Only				
18229	With ANE Only				
18230	With ANE Only				
18231	With ANE Only				
18232	With ANE Only				
18233	With ANE Only				
18234	With ANE Only				
18235	With ANE Only				
18236	With ANE Only				
18237	With ANE Only				
18238	With ANE Only				
18239	With ANE Only				
18240	With ANE Only				
18241	With ANE Only				
18242	With ANE Only				
18243	With ANE Only				
18244	With ANE Only				
18245	With ANE Only				
18246	With ANE Only				
18247	With ANE Only				
18248	With ANE Only				
18249	With ANE Only				
18250	With ANE Only				
18251	With ANE Only				
18252	With ANE Only				
18253	With ANE Only				
18254	With ANE Only				
18255	With ANE Only				
18256	With ANE Only				
18257	With ANE Only				
18258	With ANE Only				
18259	With ANE Only				
18260	With ANE Only				
18261	With ANE Only				
18262	With ANE Only				
18263	With ANE Only				
18264	With ANE Only				
18265	With ANE Only				
18266	With ANE Only				
18267	With ANE Only				
18268	With ANE Only				
18269	With ANE Only				
18270	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18271	With ANE Only	[redacted]			
18272	With ANE Only				
18273	With ANE Only				
18274	With ANE Only				
18275	With ANE Only				
18276	With ANE Only				
18277	With ANE Only				
18278	With ANE Only				
18279	With ANE Only				
18280	With ANE Only				
18281	With ANE Only				
18282	With ANE Only				
18283	With ANE Only				
18284	With ANE Only				
18285	With ANE Only				
18286	With ANE Only				
18287	With ANE Only				
18288	With ANE Only				
18289	With ANE Only				
18290	With ANE Only				
18291	With ANE Only				
18292	With ANE Only				
18293	With ANE Only				
18294	With ANE Only				
18295	With ANE Only				
18296	With ANE Only				
18297	With ANE Only				
18298	With ANE Only				
18299	With ANE Only				
18300	With ANE Only				
18301	With ANE Only				
18302	With ANE Only				
18303	With ANE Only				
18304	With ANE Only				
18305	With ANE Only				
18306	With ANE Only				
18307	With ANE Only				
18308	With ANE Only				
18309	With ANE Only				
18310	With ANE Only				
18311	With ANE Only				
18312	With ANE Only				
18313	With ANE Only				
18314	With ANE Only				
18315	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18316	With ANE Only	[redacted]			
18317	With ANE Only				
18318	With ANE Only				
18319	With ANE Only				
18320	With ANE Only				
18321	With ANE Only				
18322	With ANE Only				
18323	With ANE Only				
18324	With ANE Only				
18325	With ANE Only				
18326	With ANE Only				
18327	With ANE Only				
18328	With ANE Only				
18329	With ANE Only				
18330	With ANE Only				
18331	With ANE Only				
18332	With ANE Only				
18333	With ANE Only				
18334	With ANE Only				
18335	With ANE Only				
18336	With ANE Only				
18337	With ANE Only				
18338	With ANE Only				
18339	With ANE Only				
18340	With ANE Only				
18341	With ANE Only				
18342	With ANE Only				
18343	With ANE Only				
18344	With ANE Only				
18345	With ANE Only				
18346	With ANE Only				
18347	With ANE Only				
18348	With ANE Only				
18349	With ANE Only				
18350	With ANE Only				
18351	With ANE Only				
18352	With ANE Only				
18353	With ANE Only				
18354	With ANE Only				
18355	With ANE Only				
18356	With ANE Only				
18357	With ANE Only				
18358	With ANE Only				
18359	With ANE Only				
18360	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18361	With ANE Only	[redacted]			
18362	With ANE Only				
18363	With ANE Only				
18364	With ANE Only				
18365	With ANE Only				
18366	With ANE Only				
18367	With ANE Only				
18368	With ANE Only				
18369	With ANE Only				
18370	With ANE Only				
18371	With ANE Only				
18372	With ANE Only				
18373	With ANE Only				
18374	With ANE Only				
18375	With ANE Only				
18376	With ANE Only				
18377	With ANE Only				
18378	With ANE Only				
18379	With ANE Only				
18380	With ANE Only				
18381	With ANE Only				
18382	With ANE Only				
18383	With ANE Only				
18384	With ANE Only				
18385	With ANE Only				
18386	With ANE Only				
18387	With ANE Only				
18388	With ANE Only				
18389	With ANE Only				
18390	With ANE Only				
18391	With ANE Only				
18392	With ANE Only				
18393	With ANE Only				
18394	With ANE Only				
18395	With ANE Only				
18396	With ANE Only				
18397	With ANE Only				
18398	With ANE Only				
18399	With ANE Only				
18400	With ANE Only				
18401	With ANE Only				
18402	With ANE Only				
18403	With ANE Only				
18404	With ANE Only				
18405	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18406	With ANE Only	[redacted]			
18407	With ANE Only				
18408	With ANE Only				
18409	With ANE Only				
18410	With ANE Only				
18411	With ANE Only				
18412	With ANE Only				
18413	With ANE Only				
18414	With ANE Only				
18415	With ANE Only				
18416	With ANE Only				
18417	With ANE Only				
18418	With ANE Only				
18419	With ANE Only				
18420	With ANE Only				
18421	With ANE Only				
18422	With ANE Only				
18423	With ANE Only				
18424	With ANE Only				
18425	With ANE Only				
18426	With ANE Only				
18427	With ANE Only				
18428	With ANE Only				
18429	With ANE Only				
18430	With ANE Only				
18431	With ANE Only				
18432	With ANE Only				
18433	With ANE Only				
18434	With ANE Only				
18435	With ANE Only				
18436	With ANE Only				
18437	With ANE Only				
18438	With ANE Only				
18439	With ANE Only				
18440	With ANE Only				
18441	With ANE Only				
18442	With ANE Only				
18443	With ANE Only				
18444	With ANE Only				
18445	With ANE Only				
18446	With ANE Only				
18447	With ANE Only				
18448	With ANE Only				
18449	With ANE Only				
18450	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18451	With ANE Only	[redacted]			
18452	With ANE Only				
18453	With ANE Only				
18454	With ANE Only				
18455	With ANE Only				
18456	With ANE Only				
18457	With ANE Only				
18458	With ANE Only				
18459	With ANE Only				
18460	With ANE Only				
18461	With ANE Only				
18462	With ANE Only				
18463	With ANE Only				
18464	With ANE Only				
18465	With ANE Only				
18466	With ANE Only				
18467	With ANE Only				
18468	With ANE Only				
18469	With ANE Only				
18470	With ANE Only				
18471	With ANE Only				
18472	With ANE Only				
18473	With ANE Only				
18474	With ANE Only				
18475	With ANE Only				
18476	With ANE Only				
18477	With ANE Only				
18478	With ANE Only				
18479	With ANE Only				
18480	With ANE Only				
18481	With ANE Only				
18482	With ANE Only				
18483	With ANE Only				
18484	With ANE Only				
18485	With ANE Only				
18486	With ANE Only				
18487	With ANE Only				
18488	With ANE Only				
18489	With ANE Only				
18490	With ANE Only				
18491	With ANE Only				
18492	With ANE Only				
18493	With ANE Only				
18494	With ANE Only				
18495	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18496	With ANE Only	[redacted]			
18497	With ANE Only				
18498	With ANE Only				
18499	With ANE Only				
18500	With ANE Only				
18501	With ANE Only				
18502	With ANE Only				
18503	With ANE Only				
18504	With ANE Only				
18505	With ANE Only				
18506	With ANE Only				
18507	With ANE Only				
18508	With ANE Only				
18509	With ANE Only				
18510	With ANE Only				
18511	With ANE Only				
18512	With ANE Only				
18513	With ANE Only				
18514	With ANE Only				
18515	With ANE Only				
18516	With ANE Only				
18517	With ANE Only				
18518	With ANE Only				
18519	With ANE Only				
18520	With ANE Only				
18521	With ANE Only				
18522	With ANE Only				
18523	With ANE Only				
18524	With ANE Only				
18525	With ANE Only				
18526	With ANE Only				
18527	With ANE Only				
18528	With ANE Only				
18529	With ANE Only				
18530	With ANE Only				
18531	With ANE Only				
18532	With ANE Only				
18533	With ANE Only				
18534	With ANE Only				
18535	With ANE Only				
18536	With ANE Only				
18537	With ANE Only				
18538	With ANE Only				
18539	With ANE Only				
18540	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18541	With ANE Only	[redacted]			
18542	With ANE Only				
18543	With ANE Only				
18544	With ANE Only				
18545	With ANE Only				
18546	With ANE Only				
18547	With ANE Only				
18548	With ANE Only				
18549	With ANE Only				
18550	With ANE Only				
18551	With ANE Only				
18552	With ANE Only				
18553	With ANE Only				
18554	With ANE Only				
18555	With ANE Only				
18556	With ANE Only				
18557	With ANE Only				
18558	With ANE Only				
18559	With ANE Only				
18560	With ANE Only				
18561	With ANE Only				
18562	With ANE Only				
18563	With ANE Only				
18564	With ANE Only				
18565	With ANE Only				
18566	With ANE Only				
18567	With ANE Only				
18568	With ANE Only				
18569	With ANE Only				
18570	With ANE Only				
18571	With ANE Only				
18572	With ANE Only				
18573	With ANE Only				
18574	With ANE Only				
18575	With ANE Only				
18576	With ANE Only				
18577	With ANE Only				
18578	With ANE Only				
18579	With ANE Only				
18580	With ANE Only				
18581	With ANE Only				
18582	With ANE Only				
18583	With ANE Only				
18584	With ANE Only				
18585	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18586	With ANE Only	[redacted]			
18587	With ANE Only				
18588	With ANE Only				
18589	With ANE Only				
18590	With ANE Only				
18591	With ANE Only				
18592	With ANE Only				
18593	With ANE Only				
18594	With ANE Only				
18595	With ANE Only				
18596	With ANE Only				
18597	With ANE Only				
18598	With ANE Only				
18599	With ANE Only				
18600	With ANE Only				
18601	With ANE Only				
18602	With ANE Only				
18603	With ANE Only				
18604	With ANE Only				
18605	With ANE Only				
18606	With ANE Only				
18607	With ANE Only				
18608	With ANE Only				
18609	With ANE Only				
18610	With ANE Only				
18611	With ANE Only				
18612	With ANE Only				
18613	With ANE Only				
18614	With ANE Only				
18615	With ANE Only				
18616	With ANE Only				
18617	With ANE Only				
18618	With ANE Only				
18619	With ANE Only				
18620	With ANE Only				
18621	With ANE Only				
18622	With ANE Only				
18623	With ANE Only				
18624	With ANE Only				
18625	With ANE Only				
18626	With ANE Only				
18627	With ANE Only				
18628	With ANE Only				
18629	With ANE Only				
18630	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18631	With ANE Only	[redacted]			
18632	With ANE Only				
18633	With ANE Only				
18634	With ANE Only				
18635	With ANE Only				
18636	With ANE Only				
18637	With ANE Only				
18638	With ANE Only				
18639	With ANE Only				
18640	With ANE Only				
18641	With ANE Only				
18642	With ANE Only				
18643	With ANE Only				
18644	With ANE Only				
18645	With ANE Only				
18646	With ANE Only				
18647	With ANE Only				
18648	With ANE Only				
18649	With ANE Only				
18650	With ANE Only				
18651	With ANE Only				
18652	With ANE Only				
18653	With ANE Only				
18654	With ANE Only				
18655	With ANE Only				
18656	With ANE Only				
18657	With ANE Only				
18658	With ANE Only				
18659	With ANE Only				
18660	With ANE Only				
18661	With ANE Only				
18662	With ANE Only				
18663	With ANE Only				
18664	With ANE Only				
18665	With ANE Only				
18666	With ANE Only				
18667	With ANE Only				
18668	With ANE Only				
18669	With ANE Only				
18670	With ANE Only				
18671	With ANE Only				
18672	With ANE Only				
18673	With ANE Only				
18674	With ANE Only				
18675	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18676	With ANE Only	[redacted]			
18677	With ANE Only				
18678	With ANE Only				
18679	With ANE Only				
18680	With ANE Only				
18681	With ANE Only				
18682	With ANE Only				
18683	With ANE Only				
18684	With ANE Only				
18685	With ANE Only				
18686	With ANE Only				
18687	With ANE Only				
18688	With ANE Only				
18689	With ANE Only				
18690	With ANE Only				
18691	With ANE Only				
18692	With ANE Only				
18693	With ANE Only				
18694	With ANE Only				
18695	With ANE Only				
18696	With ANE Only				
18697	With ANE Only				
18698	With ANE Only				
18699	With ANE Only				
18700	With ANE Only				
18701	With ANE Only				
18702	With ANE Only				
18703	With ANE Only				
18704	With ANE Only				
18705	With ANE Only				
18706	With ANE Only				
18707	With ANE Only				
18708	With ANE Only				
18709	With ANE Only				
18710	With ANE Only				
18711	With ANE Only				
18712	With ANE Only				
18713	With ANE Only				
18714	With ANE Only				
18715	With ANE Only				
18716	With ANE Only				
18717	With ANE Only				
18718	With ANE Only				
18719	With ANE Only				
18720	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18721	With ANE Only	[redacted]			
18722	With ANE Only				
18723	With ANE Only				
18724	With ANE Only				
18725	With ANE Only				
18726	With ANE Only				
18727	With ANE Only				
18728	With ANE Only				
18729	With ANE Only				
18730	With ANE Only				
18731	With ANE Only				
18732	With ANE Only				
18733	With ANE Only				
18734	With ANE Only				
18735	With ANE Only				
18736	With ANE Only				
18737	With ANE Only				
18738	With ANE Only				
18739	With ANE Only				
18740	With ANE Only				
18741	With ANE Only				
18742	With ANE Only				
18743	With ANE Only				
18744	With ANE Only				
18745	With ANE Only				
18746	With ANE Only				
18747	With ANE Only				
18748	With ANE Only				
18749	With ANE Only				
18750	With ANE Only				
18751	With ANE Only				
18752	With ANE Only				
18753	With ANE Only				
18754	With ANE Only				
18755	With ANE Only				
18756	With ANE Only				
18757	With ANE Only				
18758	With ANE Only				
18759	With ANE Only				
18760	With ANE Only				
18761	With ANE Only				
18762	With ANE Only				
18763	With ANE Only				
18764	With ANE Only				
18765	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18766	With ANE Only	[redacted]			
18767	With ANE Only				
18768	With ANE Only				
18769	With ANE Only				
18770	With ANE Only				
18771	With ANE Only				
18772	With ANE Only				
18773	With ANE Only				
18774	With ANE Only				
18775	With ANE Only				
18776	With ANE Only				
18777	With ANE Only				
18778	With ANE Only				
18779	With ANE Only				
18780	With ANE Only				
18781	With ANE Only				
18782	With ANE Only				
18783	With ANE Only				
18784	With ANE Only				
18785	With ANE Only				
18786	With ANE Only				
18787	With ANE Only				
18788	With ANE Only				
18789	With ANE Only				
18790	With ANE Only				
18791	With ANE Only				
18792	With ANE Only				
18793	With ANE Only				
18794	With ANE Only				
18795	With ANE Only				
18796	With ANE Only				
18797	With ANE Only				
18798	With ANE Only				
18799	With ANE Only				
18800	With ANE Only				
18801	With ANE Only				
18802	With ANE Only				
18803	With ANE Only				
18804	With ANE Only				
18805	With ANE Only				
18806	With ANE Only				
18807	With ANE Only				
18808	With ANE Only				
18809	With ANE Only				
18810	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18811	With ANE Only	[redacted]			
18812	With ANE Only				
18813	With ANE Only				
18814	With ANE Only				
18815	With ANE Only				
18816	With ANE Only				
18817	With ANE Only				
18818	With ANE Only				
18819	With ANE Only				
18820	With ANE Only				
18821	With ANE Only				
18822	With ANE Only				
18823	With ANE Only				
18824	With ANE Only				
18825	With ANE Only				
18826	With ANE Only				
18827	With ANE Only				
18828	With ANE Only				
18829	With ANE Only				
18830	With ANE Only				
18831	With ANE Only				
18832	With ANE Only				
18833	With ANE Only				
18834	With ANE Only				
18835	With ANE Only				
18836	With ANE Only				
18837	With ANE Only				
18838	With ANE Only				
18839	With ANE Only				
18840	With ANE Only				
18841	With ANE Only				
18842	With ANE Only				
18843	With ANE Only				
18844	With ANE Only				
18845	With ANE Only				
18846	With ANE Only				
18847	With ANE Only				
18848	With ANE Only				
18849	With ANE Only				
18850	With ANE Only				
18851	With ANE Only				
18852	With ANE Only				
18853	With ANE Only				
18854	With ANE Only				
18855	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18856	With ANE Only	[redacted]			
18857	With ANE Only				
18858	With ANE Only				
18859	With ANE Only				
18860	With ANE Only				
18861	With ANE Only				
18862	With ANE Only				
18863	With ANE Only				
18864	With ANE Only				
18865	With ANE Only				
18866	With ANE Only				
18867	With ANE Only				
18868	With ANE Only				
18869	With ANE Only				
18870	With ANE Only				
18871	With ANE Only				
18872	With ANE Only				
18873	With ANE Only				
18874	With ANE Only				
18875	With ANE Only				
18876	With ANE Only				
18877	With ANE Only				
18878	With ANE Only				
18879	With ANE Only				
18880	With ANE Only				
18881	With ANE Only				
18882	With ANE Only				
18883	With ANE Only				
18884	With ANE Only				
18885	With ANE Only				
18886	With ANE Only				
18887	With ANE Only				
18888	With ANE Only				
18889	With ANE Only				
18890	With ANE Only				
18891	With ANE Only				
18892	With ANE Only				
18893	With ANE Only				
18894	With ANE Only				
18895	With ANE Only				
18896	With ANE Only				
18897	With ANE Only				
18898	With ANE Only				
18899	With ANE Only				
18900	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18901	With ANE Only	[redacted]			
18902	With ANE Only				
18903	With ANE Only				
18904	With ANE Only				
18905	With ANE Only				
18906	With ANE Only				
18907	With ANE Only				
18908	With ANE Only				
18909	With ANE Only				
18910	With ANE Only				
18911	With ANE Only				
18912	With ANE Only				
18913	With ANE Only				
18914	With ANE Only				
18915	With ANE Only				
18916	With ANE Only				
18917	With ANE Only				
18918	With ANE Only				
18919	With ANE Only				
18920	With ANE Only				
18921	With ANE Only				
18922	With ANE Only				
18923	With ANE Only				
18924	With ANE Only				
18925	With ANE Only				
18926	With ANE Only				
18927	With ANE Only				
18928	With ANE Only				
18929	With ANE Only				
18930	With ANE Only				
18931	With ANE Only				
18932	With ANE Only				
18933	With ANE Only				
18934	With ANE Only				
18935	With ANE Only				
18936	With ANE Only				
18937	With ANE Only				
18938	With ANE Only				
18939	With ANE Only				
18940	With ANE Only				
18941	With ANE Only				
18942	With ANE Only				
18943	With ANE Only				
18944	With ANE Only				
18945	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18946	With ANE Only	[redacted]			
18947	With ANE Only				
18948	With ANE Only				
18949	With ANE Only				
18950	With ANE Only				
18951	With ANE Only				
18952	With ANE Only				
18953	With ANE Only				
18954	With ANE Only				
18955	With ANE Only				
18956	With ANE Only				
18957	With ANE Only				
18958	With ANE Only				
18959	With ANE Only				
18960	With ANE Only				
18961	With ANE Only				
18962	With ANE Only				
18963	With ANE Only				
18964	With ANE Only				
18965	With ANE Only				
18966	With ANE Only				
18967	With ANE Only				
18968	With ANE Only				
18969	With ANE Only				
18970	With ANE Only				
18971	With ANE Only				
18972	With ANE Only				
18973	With ANE Only				
18974	With ANE Only				
18975	With ANE Only				
18976	With ANE Only				
18977	With ANE Only				
18978	With ANE Only				
18979	With ANE Only				
18980	With ANE Only				
18981	With ANE Only				
18982	With ANE Only				
18983	With ANE Only				
18984	With ANE Only				
18985	With ANE Only				
18986	With ANE Only				
18987	With ANE Only				
18988	With ANE Only				
18989	With ANE Only				
18990	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
18991	With ANE Only	[redacted]			
18992	With ANE Only				
18993	With ANE Only				
18994	With ANE Only				
18995	With ANE Only				
18996	With ANE Only				
18997	With ANE Only				
18998	With ANE Only				
18999	With ANE Only				
19000	With ANE Only				
19001	With ANE Only				
19002	With ANE Only				
19003	With ANE Only				
19004	With ANE Only				
19005	With ANE Only				
19006	With ANE Only				
19007	With ANE Only				
19008	With ANE Only				
19009	With ANE Only				
19010	With ANE Only				
19011	With ANE Only				
19012	With ANE Only				
19013	With ANE Only				
19014	With ANE Only				
19015	With ANE Only				
19016	With ANE Only				
19017	With ANE Only				
19018	With ANE Only				
19019	With ANE Only				
19020	With ANE Only				
19021	With ANE Only				
19022	With ANE Only				
19023	With ANE Only				
19024	With ANE Only				
19025	With ANE Only				
19026	With ANE Only				
19027	With ANE Only				
19028	With ANE Only				
19029	With ANE Only				
19030	With ANE Only				
19031	With ANE Only				
19032	With ANE Only				
19033	With ANE Only				
19034	With ANE Only				
19035	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19036	With ANE Only	[redacted]			
19037	With ANE Only				
19038	With ANE Only				
19039	With ANE Only				
19040	With ANE Only				
19041	With ANE Only				
19042	With ANE Only				
19043	With ANE Only				
19044	With ANE Only				
19045	With ANE Only				
19046	With ANE Only				
19047	With ANE Only				
19048	With ANE Only				
19049	With ANE Only				
19050	With ANE Only				
19051	With ANE Only				
19052	With ANE Only				
19053	With ANE Only				
19054	With ANE Only				
19055	With ANE Only				
19056	With ANE Only				
19057	With ANE Only				
19058	With ANE Only				
19059	With ANE Only				
19060	With ANE Only				
19061	With ANE Only				
19062	With ANE Only				
19063	With ANE Only				
19064	With ANE Only				
19065	With ANE Only				
19066	With ANE Only				
19067	With ANE Only				
19068	With ANE Only				
19069	With ANE Only				
19070	With ANE Only				
19071	With ANE Only				
19072	With ANE Only				
19073	With ANE Only				
19074	With ANE Only				
19075	With ANE Only				
19076	With ANE Only				
19077	With ANE Only				
19078	With ANE Only				
19079	With ANE Only				
19080	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19081	With ANE Only	[redacted]			
19082	With ANE Only				
19083	With ANE Only				
19084	With ANE Only				
19085	With ANE Only				
19086	With ANE Only				
19087	With ANE Only				
19088	With ANE Only				
19089	With ANE Only				
19090	With ANE Only				
19091	With ANE Only				
19092	With ANE Only				
19093	With ANE Only				
19094	With ANE Only				
19095	With ANE Only				
19096	With ANE Only				
19097	With ANE Only				
19098	With ANE Only				
19099	With ANE Only				
19100	With ANE Only				
19101	With ANE Only				
19102	With ANE Only				
19103	With ANE Only				
19104	With ANE Only				
19105	With ANE Only				
19106	With ANE Only				
19107	With ANE Only				
19108	With ANE Only				
19109	With ANE Only				
19110	With ANE Only				
19111	With ANE Only				
19112	With ANE Only				
19113	With ANE Only				
19114	With ANE Only				
19115	With ANE Only				
19116	With ANE Only				
19117	With ANE Only				
19118	With ANE Only				
19119	With ANE Only				
19120	With ANE Only				
19121	With ANE Only				
19122	With ANE Only				
19123	With ANE Only				
19124	With ANE Only				
19125	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19126	With ANE Only	[redacted]			
19127	With ANE Only				
19128	With ANE Only				
19129	With ANE Only				
19130	With ANE Only				
19131	With ANE Only				
19132	With ANE Only				
19133	With ANE Only				
19134	With ANE Only				
19135	With ANE Only				
19136	With ANE Only				
19137	With ANE Only				
19138	With ANE Only				
19139	With ANE Only				
19140	With ANE Only				
19141	With ANE Only				
19142	With ANE Only				
19143	With ANE Only				
19144	With ANE Only				
19145	With ANE Only				
19146	With ANE Only				
19147	With ANE Only				
19148	With ANE Only				
19149	With ANE Only				
19150	With ANE Only				
19151	With ANE Only				
19152	With ANE Only				
19153	With ANE Only				
19154	With ANE Only				
19155	With ANE Only				
19156	With ANE Only				
19157	With ANE Only				
19158	With ANE Only				
19159	With ANE Only				
19160	With ANE Only				
19161	With ANE Only				
19162	With ANE Only				
19163	With ANE Only				
19164	With ANE Only				
19165	With ANE Only				
19166	With ANE Only				
19167	With ANE Only				
19168	With ANE Only				
19169	With ANE Only				
19170	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19171	With ANE Only	[redacted]			
19172	With ANE Only				
19173	With ANE Only				
19174	With ANE Only				
19175	With ANE Only				
19176	With ANE Only				
19177	With ANE Only				
19178	With ANE Only				
19179	With ANE Only				
19180	With ANE Only				
19181	With ANE Only				
19182	With ANE Only				
19183	With ANE Only				
19184	With ANE Only				
19185	With ANE Only				
19186	With ANE Only				
19187	With ANE Only				
19188	With ANE Only				
19189	With ANE Only				
19190	With ANE Only				
19191	With ANE Only				
19192	With ANE Only				
19193	With ANE Only				
19194	With ANE Only				
19195	With ANE Only				
19196	With ANE Only				
19197	With ANE Only				
19198	With ANE Only				
19199	With ANE Only				
19200	With ANE Only				
19201	With ANE Only				
19202	With ANE Only				
19203	With ANE Only				
19204	With ANE Only				
19205	With ANE Only				
19206	With ANE Only				
19207	With ANE Only				
19208	With ANE Only				
19209	With ANE Only				
19210	With ANE Only				
19211	With ANE Only				
19212	With ANE Only				
19213	With ANE Only				
19214	With ANE Only				
19215	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19216	With ANE Only	[redacted]			
19217	With ANE Only				
19218	With ANE Only				
19219	With ANE Only				
19220	With ANE Only				
19221	With ANE Only				
19222	With ANE Only				
19223	With ANE Only				
19224	With ANE Only				
19225	With ANE Only				
19226	With ANE Only				
19227	With ANE Only				
19228	With ANE Only				
19229	With ANE Only				
19230	With ANE Only				
19231	With ANE Only				
19232	With ANE Only				
19233	With ANE Only				
19234	With ANE Only				
19235	With ANE Only				
19236	With ANE Only				
19237	With ANE Only				
19238	With ANE Only				
19239	With ANE Only				
19240	With ANE Only				
19241	With ANE Only				
19242	With ANE Only				
19243	With ANE Only				
19244	With ANE Only				
19245	With ANE Only				
19246	With ANE Only				
19247	With ANE Only				
19248	With ANE Only				
19249	With ANE Only				
19250	With ANE Only				
19251	With ANE Only				
19252	With ANE Only				
19253	With ANE Only				
19254	With ANE Only				
19255	With ANE Only				
19256	With ANE Only				
19257	With ANE Only				
19258	With ANE Only				
19259	With ANE Only				
19260	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19261	With ANE Only	[redacted]			
19262	With ANE Only				
19263	With ANE Only				
19264	With ANE Only				
19265	With ANE Only				
19266	With ANE Only				
19267	With ANE Only				
19268	With ANE Only				
19269	With ANE Only				
19270	With ANE Only				
19271	With ANE Only				
19272	With ANE Only				
19273	With ANE Only				
19274	With ANE Only				
19275	With ANE Only				
19276	With ANE Only				
19277	With ANE Only				
19278	With ANE Only				
19279	With ANE Only				
19280	With ANE Only				
19281	With ANE Only				
19282	With ANE Only				
19283	With ANE Only				
19284	With ANE Only				
19285	With ANE Only				
19286	With ANE Only				
19287	With ANE Only				
19288	With ANE Only				
19289	With ANE Only				
19290	With ANE Only				
19291	With ANE Only				
19292	With ANE Only				
19293	With ANE Only				
19294	With ANE Only				
19295	With ANE Only				
19296	With ANE Only				
19297	With ANE Only				
19298	With ANE Only				
19299	With ANE Only				
19300	With ANE Only				
19301	With ANE Only				
19302	With ANE Only				
19303	With ANE Only				
19304	With ANE Only				
19305	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19306	With ANE Only	[redacted]			
19307	With ANE Only				
19308	With ANE Only				
19309	With ANE Only				
19310	With ANE Only				
19311	With ANE Only				
19312	With ANE Only				
19313	With ANE Only				
19314	With ANE Only				
19315	With ANE Only				
19316	With ANE Only				
19317	With ANE Only				
19318	With ANE Only				
19319	With ANE Only				
19320	With ANE Only				
19321	With ANE Only				
19322	With ANE Only				
19323	With ANE Only				
19324	With ANE Only				
19325	With ANE Only				
19326	With ANE Only				
19327	With ANE Only				
19328	With ANE Only				
19329	With ANE Only				
19330	With ANE Only				
19331	With ANE Only				
19332	With ANE Only				
19333	With ANE Only				
19334	With ANE Only				
19335	With ANE Only				
19336	With ANE Only				
19337	With ANE Only				
19338	With ANE Only				
19339	With ANE Only				
19340	With ANE Only				
19341	With ANE Only				
19342	With ANE Only				
19343	With ANE Only				
19344	With ANE Only				
19345	With ANE Only				
19346	With ANE Only				
19347	With ANE Only				
19348	With ANE Only				
19349	With ANE Only				
19350	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19351	With ANE Only	[redacted]			
19352	With ANE Only				
19353	With ANE Only				
19354	With ANE Only				
19355	With ANE Only				
19356	With ANE Only				
19357	With ANE Only				
19358	With ANE Only				
19359	With ANE Only				
19360	With ANE Only				
19361	With ANE Only				
19362	With ANE Only				
19363	With ANE Only				
19364	With ANE Only				
19365	With ANE Only				
19366	With ANE Only				
19367	With ANE Only				
19368	With ANE Only				
19369	With ANE Only				
19370	With ANE Only				
19371	With ANE Only				
19372	With ANE Only				
19373	With ANE Only				
19374	With ANE Only				
19375	With ANE Only				
19376	With ANE Only				
19377	With ANE Only				
19378	With ANE Only				
19379	With ANE Only				
19380	With ANE Only				
19381	With ANE Only				
19382	With ANE Only				
19383	With ANE Only				
19384	With ANE Only				
19385	With ANE Only				
19386	With ANE Only				
19387	With ANE Only				
19388	With ANE Only				
19389	With ANE Only				
19390	With ANE Only				
19391	With ANE Only				
19392	With ANE Only				
19393	With ANE Only				
19394	With ANE Only				
19395	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19396	With ANE Only	[redacted]			
19397	With ANE Only				
19398	With ANE Only				
19399	With ANE Only				
19400	With ANE Only				
19401	With ANE Only				
19402	With ANE Only				
19403	With ANE Only				
19404	With ANE Only				
19405	With ANE Only				
19406	With ANE Only				
19407	With ANE Only				
19408	With ANE Only				
19409	With ANE Only				
19410	With ANE Only				
19411	With ANE Only				
19412	With ANE Only				
19413	With ANE Only				
19414	With ANE Only				
19415	With ANE Only				
19416	With ANE Only				
19417	With ANE Only				
19418	With ANE Only				
19419	With ANE Only				
19420	With ANE Only				
19421	With ANE Only				
19422	With ANE Only				
19423	With ANE Only				
19424	With ANE Only				
19425	With ANE Only				
19426	With ANE Only				
19427	With ANE Only				
19428	With ANE Only				
19429	With ANE Only				
19430	With ANE Only				
19431	With ANE Only				
19432	With ANE Only				
19433	With ANE Only				
19434	With ANE Only				
19435	With ANE Only				
19436	With ANE Only				
19437	With ANE Only				
19438	With ANE Only				
19439	With ANE Only				
19440	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19441	With ANE Only	[redacted]			
19442	With ANE Only				
19443	With ANE Only				
19444	With ANE Only				
19445	With ANE Only				
19446	With ANE Only				
19447	With ANE Only				
19448	With ANE Only				
19449	With ANE Only				
19450	With ANE Only				
19451	With ANE Only				
19452	With ANE Only				
19453	With ANE Only				
19454	With ANE Only				
19455	With ANE Only				
19456	With ANE Only				
19457	With ANE Only				
19458	With ANE Only				
19459	With ANE Only				
19460	With ANE Only				
19461	With ANE Only				
19462	With ANE Only				
19463	With ANE Only				
19464	With ANE Only				
19465	With ANE Only				
19466	With ANE Only				
19467	With ANE Only				
19468	With ANE Only				
19469	With ANE Only				
19470	With ANE Only				
19471	With ANE Only				
19472	With ANE Only				
19473	With ANE Only				
19474	With ANE Only				
19475	With ANE Only				
19476	With ANE Only				
19477	With ANE Only				
19478	With ANE Only				
19479	With ANE Only				
19480	With ANE Only				
19481	With ANE Only				
19482	With ANE Only				
19483	With ANE Only				
19484	With ANE Only				
19485	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19486	With ANE Only	[redacted]			
19487	With ANE Only				
19488	With ANE Only				
19489	With ANE Only				
19490	With ANE Only				
19491	With ANE Only				
19492	With ANE Only				
19493	With ANE Only				
19494	With ANE Only				
19495	With ANE Only				
19496	With ANE Only				
19497	With ANE Only				
19498	With ANE Only				
19499	With ANE Only				
19500	With ANE Only				
19501	With ANE Only				
19502	With ANE Only				
19503	With ANE Only				
19504	With ANE Only				
19505	With ANE Only				
19506	With ANE Only				
19507	With ANE Only				
19508	With ANE Only				
19509	With ANE Only				
19510	With ANE Only				
19511	With ANE Only				
19512	With ANE Only				
19513	With ANE Only				
19514	With ANE Only				
19515	With ANE Only				
19516	With ANE Only				
19517	With ANE Only				
19518	With ANE Only				
19519	With ANE Only				
19520	With ANE Only				
19521	With ANE Only				
19522	With ANE Only				
19523	With ANE Only				
19524	With ANE Only				
19525	With ANE Only				
19526	With ANE Only				
19527	With ANE Only				
19528	With ANE Only				
19529	With ANE Only				
19530	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19531	With ANE Only	[redacted]			
19532	With ANE Only				
19533	With ANE Only				
19534	With ANE Only				
19535	With ANE Only				
19536	With ANE Only				
19537	With ANE Only				
19538	With ANE Only				
19539	With ANE Only				
19540	With ANE Only				
19541	With ANE Only				
19542	With ANE Only				
19543	With ANE Only				
19544	With ANE Only				
19545	With ANE Only				
19546	With ANE Only				
19547	With ANE Only				
19548	With ANE Only				
19549	With ANE Only				
19550	With ANE Only				
19551	With ANE Only				
19552	With ANE Only				
19553	With ANE Only				
19554	With ANE Only				
19555	With ANE Only				
19556	With ANE Only				
19557	With ANE Only				
19558	With ANE Only				
19559	With ANE Only				
19560	With ANE Only				
19561	With ANE Only				
19562	With ANE Only				
19563	With ANE Only				
19564	With ANE Only				
19565	With ANE Only				
19566	With ANE Only				
19567	With ANE Only				
19568	With ANE Only				
19569	With ANE Only				
19570	With ANE Only				
19571	With ANE Only				
19572	With ANE Only				
19573	With ANE Only				
19574	With ANE Only				
19575	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19576	With ANE Only	[redacted]			
19577	With ANE Only				
19578	With ANE Only				
19579	With ANE Only				
19580	With ANE Only				
19581	With ANE Only				
19582	With ANE Only				
19583	With ANE Only				
19584	With ANE Only				
19585	With ANE Only				
19586	With ANE Only				
19587	With ANE Only				
19588	With ANE Only				
19589	With ANE Only				
19590	With ANE Only				
19591	With ANE Only				
19592	With ANE Only				
19593	With ANE Only				
19594	With ANE Only				
19595	With ANE Only				
19596	With ANE Only				
19597	With ANE Only				
19598	With ANE Only				
19599	With ANE Only				
19600	With ANE Only				
19601	With ANE Only				
19602	With ANE Only				
19603	With ANE Only				
19604	With ANE Only				
19605	With ANE Only				
19606	With ANE Only				
19607	With ANE Only				
19608	With ANE Only				
19609	With ANE Only				
19610	With ANE Only				
19611	With ANE Only				
19612	With ANE Only				
19613	With ANE Only				
19614	With ANE Only				
19615	With ANE Only				
19616	With ANE Only				
19617	With ANE Only				
19618	With ANE Only				
19619	With ANE Only				
19620	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19621	With ANE Only	[redacted]			
19622	With ANE Only				
19623	With ANE Only				
19624	With ANE Only				
19625	With ANE Only				
19626	With ANE Only				
19627	With ANE Only				
19628	With ANE Only				
19629	With ANE Only				
19630	With ANE Only				
19631	With ANE Only				
19632	With ANE Only				
19633	With ANE Only				
19634	With ANE Only				
19635	With ANE Only				
19636	With ANE Only				
19637	With ANE Only				
19638	With ANE Only				
19639	With ANE Only				
19640	With ANE Only				
19641	With ANE Only				
19642	With ANE Only				
19643	With ANE Only				
19644	With ANE Only				
19645	With ANE Only				
19646	With ANE Only				
19647	With ANE Only				
19648	With ANE Only				
19649	With ANE Only				
19650	With ANE Only				
19651	With ANE Only				
19652	With ANE Only				
19653	With ANE Only				
19654	With ANE Only				
19655	With ANE Only				
19656	With ANE Only				
19657	With ANE Only				
19658	With ANE Only				
19659	With ANE Only				
19660	With ANE Only				
19661	With ANE Only				
19662	With ANE Only				
19663	With ANE Only				
19664	With ANE Only				
19665	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19666	With ANE Only	[redacted]			
19667	With ANE Only				
19668	With ANE Only				
19669	With ANE Only				
19670	With ANE Only				
19671	With ANE Only				
19672	With ANE Only				
19673	With ANE Only				
19674	With ANE Only				
19675	With ANE Only				
19676	With ANE Only				
19677	With ANE Only				
19678	With ANE Only				
19679	With ANE Only				
19680	With ANE Only				
19681	With ANE Only				
19682	With ANE Only				
19683	With ANE Only				
19684	With ANE Only				
19685	With ANE Only				
19686	With ANE Only				
19687	With ANE Only				
19688	With ANE Only				
19689	With ANE Only				
19690	With ANE Only				
19691	With ANE Only				
19692	With ANE Only				
19693	With ANE Only				
19694	With ANE Only				
19695	With ANE Only				
19696	With ANE Only				
19697	With ANE Only				
19698	With ANE Only				
19699	With ANE Only				
19700	With ANE Only				
19701	With ANE Only				
19702	With ANE Only				
19703	With ANE Only				
19704	With ANE Only				
19705	With ANE Only				
19706	With ANE Only				
19707	With ANE Only				
19708	With ANE Only				
19709	With ANE Only				
19710	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19711	With ANE Only	[redacted]			
19712	With ANE Only				
19713	With ANE Only				
19714	With ANE Only				
19715	With ANE Only				
19716	With ANE Only				
19717	With ANE Only				
19718	With ANE Only				
19719	With ANE Only				
19720	With ANE Only				
19721	With ANE Only				
19722	With ANE Only				
19723	With ANE Only				
19724	With ANE Only				
19725	With ANE Only				
19726	With ANE Only				
19727	With ANE Only				
19728	With ANE Only				
19729	With ANE Only				
19730	With ANE Only				
19731	With ANE Only				
19732	With ANE Only				
19733	With ANE Only				
19734	With ANE Only				
19735	With ANE Only				
19736	With ANE Only				
19737	With ANE Only				
19738	With ANE Only				
19739	With ANE Only				
19740	With ANE Only				
19741	With ANE Only				
19742	With ANE Only				
19743	With ANE Only				
19744	With ANE Only				
19745	With ANE Only				
19746	With ANE Only				
19747	With ANE Only				
19748	With ANE Only				
19749	With ANE Only				
19750	With ANE Only				
19751	With ANE Only				
19752	With ANE Only				
19753	With ANE Only				
19754	With ANE Only				
19755	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19756	With ANE Only	[redacted]			
19757	With ANE Only				
19758	With ANE Only				
19759	With ANE Only				
19760	With ANE Only				
19761	With ANE Only				
19762	With ANE Only				
19763	With ANE Only				
19764	With ANE Only				
19765	With ANE Only				
19766	With ANE Only				
19767	With ANE Only				
19768	With ANE Only				
19769	With ANE Only				
19770	With ANE Only				
19771	With ANE Only				
19772	With ANE Only				
19773	With ANE Only				
19774	With ANE Only				
19775	With ANE Only				
19776	With ANE Only				
19777	With ANE Only				
19778	With ANE Only				
19779	With ANE Only				
19780	With ANE Only				
19781	With ANE Only				
19782	With ANE Only				
19783	With ANE Only				
19784	With ANE Only				
19785	With ANE Only				
19786	With ANE Only				
19787	With ANE Only				
19788	With ANE Only				
19789	With ANE Only				
19790	With ANE Only				
19791	With ANE Only				
19792	With ANE Only				
19793	With ANE Only				
19794	With ANE Only				
19795	With ANE Only				
19796	With ANE Only				
19797	With ANE Only				
19798	With ANE Only				
19799	With ANE Only				
19800	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19801	With ANE Only	[redacted]			
19802	With ANE Only				
19803	With ANE Only				
19804	With ANE Only				
19805	With ANE Only				
19806	With ANE Only				
19807	With ANE Only				
19808	With ANE Only				
19809	With ANE Only				
19810	With ANE Only				
19811	With ANE Only				
19812	With ANE Only				
19813	With ANE Only				
19814	With ANE Only				
19815	With ANE Only				
19816	With ANE Only				
19817	With ANE Only				
19818	With ANE Only				
19819	With ANE Only				
19820	With ANE Only				
19821	With ANE Only				
19822	With ANE Only				
19823	With ANE Only				
19824	With ANE Only				
19825	With ANE Only				
19826	With ANE Only				
19827	With ANE Only				
19828	With ANE Only				
19829	With ANE Only				
19830	With ANE Only				
19831	With ANE Only				
19832	With ANE Only				
19833	With ANE Only				
19834	With ANE Only				
19835	With ANE Only				
19836	With ANE Only				
19837	With ANE Only				
19838	With ANE Only				
19839	With ANE Only				
19840	With ANE Only				
19841	With ANE Only				
19842	With ANE Only				
19843	With ANE Only				
19844	With ANE Only				
19845	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19846	With ANE Only	[redacted]			
19847	With ANE Only				
19848	With ANE Only				
19849	With ANE Only				
19850	With ANE Only				
19851	With ANE Only				
19852	With ANE Only				
19853	With ANE Only				
19854	With ANE Only				
19855	With ANE Only				
19856	With ANE Only				
19857	With ANE Only				
19858	With ANE Only				
19859	With ANE Only				
19860	With ANE Only				
19861	With ANE Only				
19862	With ANE Only				
19863	With ANE Only				
19864	With ANE Only				
19865	With ANE Only				
19866	With ANE Only				
19867	With ANE Only				
19868	With ANE Only				
19869	With ANE Only				
19870	With ANE Only				
19871	With ANE Only				
19872	With ANE Only				
19873	With ANE Only				
19874	With ANE Only				
19875	With ANE Only				
19876	With ANE Only				
19877	With ANE Only				
19878	With ANE Only				
19879	With ANE Only				
19880	With ANE Only				
19881	With ANE Only				
19882	With ANE Only				
19883	With ANE Only				
19884	With ANE Only				
19885	With ANE Only				
19886	With ANE Only				
19887	With ANE Only				
19888	With ANE Only				
19889	With ANE Only				
19890	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19891	With ANE Only	[redacted]			
19892	With ANE Only				
19893	With ANE Only				
19894	With ANE Only				
19895	With ANE Only				
19896	With ANE Only				
19897	With ANE Only				
19898	With ANE Only				
19899	With ANE Only				
19900	With ANE Only				
19901	With ANE Only				
19902	With ANE Only				
19903	With ANE Only				
19904	With ANE Only				
19905	With ANE Only				
19906	With ANE Only				
19907	With ANE Only				
19908	With ANE Only				
19909	With ANE Only				
19910	With ANE Only				
19911	With ANE Only				
19912	With ANE Only				
19913	With ANE Only				
19914	With ANE Only				
19915	With ANE Only				
19916	With ANE Only				
19917	With ANE Only				
19918	With ANE Only				
19919	With ANE Only				
19920	With ANE Only				
19921	With ANE Only				
19922	With ANE Only				
19923	With ANE Only				
19924	With ANE Only				
19925	With ANE Only				
19926	With ANE Only				
19927	With ANE Only				
19928	With ANE Only				
19929	With ANE Only				
19930	With ANE Only				
19931	With ANE Only				
19932	With ANE Only				
19933	With ANE Only				
19934	With ANE Only				
19935	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19936	With ANE Only	[redacted]			
19937	With ANE Only				
19938	With ANE Only				
19939	With ANE Only				
19940	With ANE Only				
19941	With ANE Only				
19942	With ANE Only				
19943	With ANE Only				
19944	With ANE Only				
19945	With ANE Only				
19946	With ANE Only				
19947	With ANE Only				
19948	With ANE Only				
19949	With ANE Only				
19950	With ANE Only				
19951	With ANE Only				
19952	With ANE Only				
19953	With ANE Only				
19954	With ANE Only				
19955	With ANE Only				
19956	With ANE Only				
19957	With ANE Only				
19958	With ANE Only				
19959	With ANE Only				
19960	With ANE Only				
19961	With ANE Only				
19962	With ANE Only				
19963	With ANE Only				
19964	With ANE Only				
19965	With ANE Only				
19966	With ANE Only				
19967	With ANE Only				
19968	With ANE Only				
19969	With ANE Only				
19970	With ANE Only				
19971	With ANE Only				
19972	With ANE Only				
19973	With ANE Only				
19974	With ANE Only				
19975	With ANE Only				
19976	With ANE Only				
19977	With ANE Only				
19978	With ANE Only				
19979	With ANE Only				
19980	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
19981	With ANE Only	[redacted]			
19982	With ANE Only				
19983	With ANE Only				
19984	With ANE Only				
19985	With ANE Only				
19986	With ANE Only				
19987	With ANE Only				
19988	With ANE Only				
19989	With ANE Only				
19990	With ANE Only				
19991	With ANE Only				
19992	With ANE Only				
19993	With ANE Only				
19994	With ANE Only				
19995	With ANE Only				
19996	With ANE Only				
19997	With ANE Only				
19998	With ANE Only				
19999	With ANE Only				
20000	With ANE Only				
20001	With ANE Only				
20002	With ANE Only				
20003	With ANE Only				
20004	With ANE Only				
20005	With ANE Only				
20006	With ANE Only				
20007	With ANE Only				
20008	With ANE Only				
20009	With ANE Only				
20010	With ANE Only				
20011	With ANE Only				
20012	With ANE Only				
20013	With ANE Only				
20014	With ANE Only				
20015	With ANE Only				
20016	With ANE Only				
20017	With ANE Only				
20018	With ANE Only				
20019	With ANE Only				
20020	With ANE Only				
20021	With ANE Only				
20022	With ANE Only				
20023	With ANE Only				
20024	With ANE Only				
20025	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20026	With ANE Only	[redacted]			
20027	With ANE Only				
20028	With ANE Only				
20029	With ANE Only				
20030	With ANE Only				
20031	With ANE Only				
20032	With ANE Only				
20033	With ANE Only				
20034	With ANE Only				
20035	With ANE Only				
20036	With ANE Only				
20037	With ANE Only				
20038	With ANE Only				
20039	With ANE Only				
20040	With ANE Only				
20041	With ANE Only				
20042	With ANE Only				
20043	With ANE Only				
20044	With ANE Only				
20045	With ANE Only				
20046	With ANE Only				
20047	With ANE Only				
20048	With ANE Only				
20049	With ANE Only				
20050	With ANE Only				
20051	With ANE Only				
20052	With ANE Only				
20053	With ANE Only				
20054	With ANE Only				
20055	With ANE Only				
20056	With ANE Only				
20057	With ANE Only				
20058	With ANE Only				
20059	With ANE Only				
20060	With ANE Only				
20061	With ANE Only				
20062	With ANE Only				
20063	With ANE Only				
20064	With ANE Only				
20065	With ANE Only				
20066	With ANE Only				
20067	With ANE Only				
20068	With ANE Only				
20069	With ANE Only				
20070	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20071	With ANE Only	[redacted]			
20072	With ANE Only				
20073	With ANE Only				
20074	With ANE Only				
20075	With ANE Only				
20076	With ANE Only				
20077	With ANE Only				
20078	With ANE Only				
20079	With ANE Only				
20080	With ANE Only				
20081	With ANE Only				
20082	With ANE Only				
20083	With ANE Only				
20084	With ANE Only				
20085	With ANE Only				
20086	With ANE Only				
20087	With ANE Only				
20088	With ANE Only				
20089	With ANE Only				
20090	With ANE Only				
20091	With ANE Only				
20092	With ANE Only				
20093	With ANE Only				
20094	With ANE Only				
20095	With ANE Only				
20096	With ANE Only				
20097	With ANE Only				
20098	With ANE Only				
20099	With ANE Only				
20100	With ANE Only				
20101	With ANE Only				
20102	With ANE Only				
20103	With ANE Only				
20104	With ANE Only				
20105	With ANE Only				
20106	With ANE Only				
20107	With ANE Only				
20108	With ANE Only				
20109	With ANE Only				
20110	With ANE Only				
20111	With ANE Only				
20112	With ANE Only				
20113	With ANE Only				
20114	With ANE Only				
20115	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20116	With ANE Only	[redacted]			
20117	With ANE Only				
20118	With ANE Only				
20119	With ANE Only				
20120	With ANE Only				
20121	With ANE Only				
20122	With ANE Only				
20123	With ANE Only				
20124	With ANE Only				
20125	With ANE Only				
20126	With ANE Only				
20127	With ANE Only				
20128	With ANE Only				
20129	With ANE Only				
20130	With ANE Only				
20131	With ANE Only				
20132	With ANE Only				
20133	With ANE Only				
20134	With ANE Only				
20135	With ANE Only				
20136	With ANE Only				
20137	With ANE Only				
20138	With ANE Only				
20139	With ANE Only				
20140	With ANE Only				
20141	With ANE Only				
20142	With ANE Only				
20143	With ANE Only				
20144	With ANE Only				
20145	With ANE Only				
20146	With ANE Only				
20147	With ANE Only				
20148	With ANE Only				
20149	With ANE Only				
20150	With ANE Only				
20151	With ANE Only				
20152	With ANE Only				
20153	With ANE Only				
20154	With ANE Only				
20155	With ANE Only				
20156	With ANE Only				
20157	With ANE Only				
20158	With ANE Only				
20159	With ANE Only				
20160	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20161	With ANE Only	[redacted]			
20162	With ANE Only				
20163	With ANE Only				
20164	With ANE Only				
20165	With ANE Only				
20166	With ANE Only				
20167	With ANE Only				
20168	With ANE Only				
20169	With ANE Only				
20170	With ANE Only				
20171	With ANE Only				
20172	With ANE Only				
20173	With ANE Only				
20174	With ANE Only				
20175	With ANE Only				
20176	With ANE Only				
20177	With ANE Only				
20178	With ANE Only				
20179	With ANE Only				
20180	With ANE Only				
20181	With ANE Only				
20182	With ANE Only				
20183	With ANE Only				
20184	With ANE Only				
20185	With ANE Only				
20186	With ANE Only				
20187	With ANE Only				
20188	With ANE Only				
20189	With ANE Only				
20190	With ANE Only				
20191	With ANE Only				
20192	With ANE Only				
20193	With ANE Only				
20194	With ANE Only				
20195	With ANE Only				
20196	With ANE Only				
20197	With ANE Only				
20198	With ANE Only				
20199	With ANE Only				
20200	With ANE Only				
20201	With ANE Only				
20202	With ANE Only				
20203	With ANE Only				
20204	With ANE Only				
20205	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20206	With ANE Only	[redacted]			
20207	With ANE Only				
20208	With ANE Only				
20209	With ANE Only				
20210	With ANE Only				
20211	With ANE Only				
20212	With ANE Only				
20213	With ANE Only				
20214	With ANE Only				
20215	With ANE Only				
20216	With ANE Only				
20217	With ANE Only				
20218	With ANE Only				
20219	With ANE Only				
20220	With ANE Only				
20221	With ANE Only				
20222	With ANE Only				
20223	With ANE Only				
20224	With ANE Only				
20225	With ANE Only				
20226	With ANE Only				
20227	With ANE Only				
20228	With ANE Only				
20229	With ANE Only				
20230	With ANE Only				
20231	With ANE Only				
20232	With ANE Only				
20233	With ANE Only				
20234	With ANE Only				
20235	With ANE Only				
20236	With ANE Only				
20237	With ANE Only				
20238	With ANE Only				
20239	With ANE Only				
20240	With ANE Only				
20241	With ANE Only				
20242	With ANE Only				
20243	With ANE Only				
20244	With ANE Only				
20245	With ANE Only				
20246	With ANE Only				
20247	With ANE Only				
20248	With ANE Only				
20249	With ANE Only				
20250	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20251	With ANE Only	[redacted]			
20252	With ANE Only				
20253	With ANE Only				
20254	With ANE Only				
20255	With ANE Only				
20256	With ANE Only				
20257	With ANE Only				
20258	With ANE Only				
20259	With ANE Only				
20260	With ANE Only				
20261	With ANE Only				
20262	With ANE Only				
20263	With ANE Only				
20264	With ANE Only				
20265	With ANE Only				
20266	With ANE Only				
20267	With ANE Only				
20268	With ANE Only				
20269	With ANE Only				
20270	With ANE Only				
20271	With ANE Only				
20272	With ANE Only				
20273	With ANE Only				
20274	With ANE Only				
20275	With ANE Only				
20276	With ANE Only				
20277	With ANE Only				
20278	With ANE Only				
20279	With ANE Only				
20280	With ANE Only				
20281	With ANE Only				
20282	With ANE Only				
20283	With ANE Only				
20284	With ANE Only				
20285	With ANE Only				
20286	With ANE Only				
20287	With ANE Only				
20288	With ANE Only				
20289	With ANE Only				
20290	With ANE Only				
20291	With ANE Only				
20292	With ANE Only				
20293	With ANE Only				
20294	With ANE Only				
20295	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20296	With ANE Only	[redacted]			
20297	With ANE Only				
20298	With ANE Only				
20299	With ANE Only				
20300	With ANE Only				
20301	With ANE Only				
20302	With ANE Only				
20303	With ANE Only				
20304	With ANE Only				
20305	With ANE Only				
20306	With ANE Only				
20307	With ANE Only				
20308	With ANE Only				
20309	With ANE Only				
20310	With ANE Only				
20311	With ANE Only				
20312	With ANE Only				
20313	With ANE Only				
20314	With ANE Only				
20315	With ANE Only				
20316	With ANE Only				
20317	With ANE Only				
20318	With ANE Only				
20319	With ANE Only				
20320	With ANE Only				
20321	With ANE Only				
20322	With ANE Only				
20323	With ANE Only				
20324	With ANE Only				
20325	With ANE Only				
20326	With ANE Only				
20327	With ANE Only				
20328	With ANE Only				
20329	With ANE Only				
20330	With ANE Only				
20331	With ANE Only				
20332	With ANE Only				
20333	With ANE Only				
20334	With ANE Only				
20335	With ANE Only				
20336	With ANE Only				
20337	With ANE Only				
20338	With ANE Only				
20339	With ANE Only				
20340	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20341	With ANE Only	[redacted]			
20342	With ANE Only				
20343	With ANE Only				
20344	With ANE Only				
20345	With ANE Only				
20346	With ANE Only				
20347	With ANE Only				
20348	With ANE Only				
20349	With ANE Only				
20350	With ANE Only				
20351	With ANE Only				
20352	With ANE Only				
20353	With ANE Only				
20354	With ANE Only				
20355	With ANE Only				
20356	With ANE Only				
20357	With ANE Only				
20358	With ANE Only				
20359	With ANE Only				
20360	With ANE Only				
20361	With ANE Only				
20362	With ANE Only				
20363	With ANE Only				
20364	With ANE Only				
20365	With ANE Only				
20366	With ANE Only				
20367	With ANE Only				
20368	With ANE Only				
20369	With ANE Only				
20370	With ANE Only				
20371	With ANE Only				
20372	With ANE Only				
20373	With ANE Only				
20374	With ANE Only				
20375	With ANE Only				
20376	With ANE Only				
20377	With ANE Only				
20378	With ANE Only				
20379	With ANE Only				
20380	With ANE Only				
20381	With ANE Only				
20382	With ANE Only				
20383	With ANE Only				
20384	With ANE Only				
20385	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20386	With ANE Only	[redacted]			
20387	With ANE Only				
20388	With ANE Only				
20389	With ANE Only				
20390	With ANE Only				
20391	With ANE Only				
20392	With ANE Only				
20393	With ANE Only				
20394	With ANE Only				
20395	With ANE Only				
20396	With ANE Only				
20397	With ANE Only				
20398	With ANE Only				
20399	With ANE Only				
20400	With ANE Only				
20401	With ANE Only				
20402	With ANE Only				
20403	With ANE Only				
20404	With ANE Only				
20405	With ANE Only				
20406	With ANE Only				
20407	With ANE Only				
20408	With ANE Only				
20409	With ANE Only				
20410	With ANE Only				
20411	With ANE Only				
20412	With ANE Only				
20413	With ANE Only				
20414	With ANE Only				
20415	With ANE Only				
20416	With ANE Only				
20417	With ANE Only				
20418	With ANE Only				
20419	With ANE Only				
20420	With ANE Only				
20421	With ANE Only				
20422	With ANE Only				
20423	With ANE Only				
20424	With ANE Only				
20425	With ANE Only				
20426	With ANE Only				
20427	With ANE Only				
20428	With ANE Only				
20429	With ANE Only				
20430	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20431	With ANE Only	[redacted]			
20432	With ANE Only				
20433	With ANE Only				
20434	With ANE Only				
20435	With ANE Only				
20436	With ANE Only				
20437	With ANE Only				
20438	With ANE Only				
20439	With ANE Only				
20440	With ANE Only				
20441	With ANE Only				
20442	With ANE Only				
20443	With ANE Only				
20444	With ANE Only				
20445	With ANE Only				
20446	With ANE Only				
20447	With ANE Only				
20448	With ANE Only				
20449	With ANE Only				
20450	With ANE Only				
20451	With ANE Only				
20452	With ANE Only				
20453	With ANE Only				
20454	With ANE Only				
20455	With ANE Only				
20456	With ANE Only				
20457	With ANE Only				
20458	With ANE Only				
20459	With ANE Only				
20460	With ANE Only				
20461	With ANE Only				
20462	With ANE Only				
20463	With ANE Only				
20464	With ANE Only				
20465	With ANE Only				
20466	With ANE Only				
20467	With ANE Only				
20468	With ANE Only				
20469	With ANE Only				
20470	With ANE Only				
20471	With ANE Only				
20472	With ANE Only				
20473	With ANE Only				
20474	With ANE Only				
20475	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20476	With ANE Only	[redacted]			
20477	With ANE Only				
20478	With ANE Only				
20479	With ANE Only				
20480	With ANE Only				
20481	With ANE Only				
20482	With ANE Only				
20483	With ANE Only				
20484	With ANE Only				
20485	With ANE Only				
20486	With ANE Only				
20487	With ANE Only				
20488	With ANE Only				
20489	With ANE Only				
20490	With ANE Only				
20491	With ANE Only				
20492	With ANE Only				
20493	With ANE Only				
20494	With ANE Only				
20495	With ANE Only				
20496	With ANE Only				
20497	With ANE Only				
20498	With ANE Only				
20499	With ANE Only				
20500	With ANE Only				
20501	With ANE Only				
20502	With ANE Only				
20503	With ANE Only				
20504	With ANE Only				
20505	With ANE Only				
20506	With ANE Only				
20507	With ANE Only				
20508	With ANE Only				
20509	With ANE Only				
20510	With ANE Only				
20511	With ANE Only				
20512	With ANE Only				
20513	With ANE Only				
20514	With ANE Only				
20515	With ANE Only				
20516	With ANE Only				
20517	With ANE Only				
20518	With ANE Only				
20519	With ANE Only				
20520	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20521	With ANE Only	[redacted]			
20522	With ANE Only				
20523	With ANE Only				
20524	With ANE Only				
20525	With ANE Only				
20526	With ANE Only				
20527	With ANE Only				
20528	With ANE Only				
20529	With ANE Only				
20530	With ANE Only				
20531	With ANE Only				
20532	With ANE Only				
20533	With ANE Only				
20534	With ANE Only				
20535	With ANE Only				
20536	With ANE Only				
20537	With ANE Only				
20538	With ANE Only				
20539	With ANE Only				
20540	With ANE Only				
20541	With ANE Only				
20542	With ANE Only				
20543	With ANE Only				
20544	With ANE Only				
20545	With ANE Only				
20546	With ANE Only				
20547	With ANE Only				
20548	With ANE Only				
20549	With ANE Only				
20550	With ANE Only				
20551	With ANE Only				
20552	With ANE Only				
20553	With ANE Only				
20554	With ANE Only				
20555	With ANE Only				
20556	With ANE Only				
20557	With ANE Only				
20558	With ANE Only				
20559	With ANE Only				
20560	With ANE Only				
20561	With ANE Only				
20562	With ANE Only				
20563	With ANE Only				
20564	With ANE Only				
20565	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20566	With ANE Only	[redacted]			
20567	With ANE Only				
20568	With ANE Only				
20569	With ANE Only				
20570	With ANE Only				
20571	With ANE Only				
20572	With ANE Only				
20573	With ANE Only				
20574	With ANE Only				
20575	With ANE Only				
20576	With ANE Only				
20577	With ANE Only				
20578	With ANE Only				
20579	With ANE Only				
20580	With ANE Only				
20581	With ANE Only				
20582	With ANE Only				
20583	With ANE Only				
20584	With ANE Only				
20585	With ANE Only				
20586	With ANE Only				
20587	With ANE Only				
20588	With ANE Only				
20589	With ANE Only				
20590	With ANE Only				
20591	With ANE Only				
20592	With ANE Only				
20593	With ANE Only				
20594	With ANE Only				
20595	With ANE Only				
20596	With ANE Only				
20597	With ANE Only				
20598	With ANE Only				
20599	With ANE Only				
20600	With ANE Only				
20601	With ANE Only				
20602	With ANE Only				
20603	With ANE Only				
20604	With ANE Only				
20605	With ANE Only				
20606	With ANE Only				
20607	With ANE Only				
20608	With ANE Only				
20609	With ANE Only				
20610	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20611	With ANE Only	[redacted]			
20612	With ANE Only				
20613	With ANE Only				
20614	With ANE Only				
20615	With ANE Only				
20616	With ANE Only				
20617	With ANE Only				
20618	With ANE Only				
20619	With ANE Only				
20620	With ANE Only				
20621	With ANE Only				
20622	With ANE Only				
20623	With ANE Only				
20624	With ANE Only				
20625	With ANE Only				
20626	With ANE Only				
20627	With ANE Only				
20628	With ANE Only				
20629	With ANE Only				
20630	With ANE Only				
20631	With ANE Only				
20632	With ANE Only				
20633	With ANE Only				
20634	With ANE Only				
20635	With ANE Only				
20636	With ANE Only				
20637	With ANE Only				
20638	With ANE Only				
20639	With ANE Only				
20640	With ANE Only				
20641	With ANE Only				
20642	With ANE Only				
20643	With ANE Only				
20644	With ANE Only				
20645	With ANE Only				
20646	With ANE Only				
20647	With ANE Only				
20648	With ANE Only				
20649	With ANE Only				
20650	With ANE Only				
20651	With ANE Only				
20652	With ANE Only				
20653	With ANE Only				
20654	With ANE Only				
20655	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20656	With ANE Only	[redacted]			
20657	With ANE Only				
20658	With ANE Only				
20659	With ANE Only				
20660	With ANE Only				
20661	With ANE Only				
20662	With ANE Only				
20663	With ANE Only				
20664	With ANE Only				
20665	With ANE Only				
20666	With ANE Only				
20667	With ANE Only				
20668	With ANE Only				
20669	With ANE Only				
20670	With ANE Only				
20671	With ANE Only				
20672	With ANE Only				
20673	With ANE Only				
20674	With ANE Only				
20675	With ANE Only				
20676	With ANE Only				
20677	With ANE Only				
20678	With ANE Only				
20679	With ANE Only				
20680	With ANE Only				
20681	With ANE Only				
20682	With ANE Only				
20683	With ANE Only				
20684	With ANE Only				
20685	With ANE Only				
20686	With ANE Only				
20687	With ANE Only				
20688	With ANE Only				
20689	With ANE Only				
20690	With ANE Only				
20691	With ANE Only				
20692	With ANE Only				
20693	With ANE Only				
20694	With ANE Only				
20695	With ANE Only				
20696	With ANE Only				
20697	With ANE Only				
20698	With ANE Only				
20699	With ANE Only				
20700	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20701	With ANE Only	[redacted]			
20702	With ANE Only				
20703	With ANE Only				
20704	With ANE Only				
20705	With ANE Only				
20706	With ANE Only				
20707	With ANE Only				
20708	With ANE Only				
20709	With ANE Only				
20710	With ANE Only				
20711	With ANE Only				
20712	With ANE Only				
20713	With ANE Only				
20714	With ANE Only				
20715	With ANE Only				
20716	With ANE Only				
20717	With ANE Only				
20718	With ANE Only				
20719	With ANE Only				
20720	With ANE Only				
20721	With ANE Only				
20722	With ANE Only				
20723	With ANE Only				
20724	With ANE Only				
20725	With ANE Only				
20726	With ANE Only				
20727	With ANE Only				
20728	With ANE Only				
20729	With ANE Only				
20730	With ANE Only				
20731	With ANE Only				
20732	With ANE Only				
20733	With ANE Only				
20734	With ANE Only				
20735	With ANE Only				
20736	With ANE Only				
20737	With ANE Only				
20738	With ANE Only				
20739	With ANE Only				
20740	With ANE Only				
20741	With ANE Only				
20742	With ANE Only				
20743	With ANE Only				
20744	With ANE Only				
20745	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20746	With ANE Only	[redacted]			
20747	With ANE Only				
20748	With ANE Only				
20749	With ANE Only				
20750	With ANE Only				
20751	With ANE Only				
20752	With ANE Only				
20753	With ANE Only				
20754	With ANE Only				
20755	With ANE Only				
20756	With ANE Only				
20757	With ANE Only				
20758	With ANE Only				
20759	With ANE Only				
20760	With ANE Only				
20761	With ANE Only				
20762	With ANE Only				
20763	With ANE Only				
20764	With ANE Only				
20765	With ANE Only				
20766	With ANE Only				
20767	With ANE Only				
20768	With ANE Only				
20769	With ANE Only				
20770	With ANE Only				
20771	With ANE Only				
20772	With ANE Only				
20773	With ANE Only				
20774	With ANE Only				
20775	With ANE Only				
20776	With ANE Only				
20777	With ANE Only				
20778	With ANE Only				
20779	With ANE Only				
20780	With ANE Only				
20781	With ANE Only				
20782	With ANE Only				
20783	With ANE Only				
20784	With ANE Only				
20785	With ANE Only				
20786	With ANE Only				
20787	With ANE Only				
20788	With ANE Only				
20789	With ANE Only				
20790	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20791	With ANE Only	[redacted]			
20792	With ANE Only				
20793	With ANE Only				
20794	With ANE Only				
20795	With ANE Only				
20796	With ANE Only				
20797	With ANE Only				
20798	With ANE Only				
20799	With ANE Only				
20800	With ANE Only				
20801	With ANE Only				
20802	With ANE Only				
20803	With ANE Only				
20804	With ANE Only				
20805	With ANE Only				
20806	With ANE Only				
20807	With ANE Only				
20808	With ANE Only				
20809	With ANE Only				
20810	With ANE Only				
20811	With ANE Only				
20812	With ANE Only				
20813	With ANE Only				
20814	With ANE Only				
20815	With ANE Only				
20816	With ANE Only				
20817	With ANE Only				
20818	With ANE Only				
20819	With ANE Only				
20820	With ANE Only				
20821	With ANE Only				
20822	With ANE Only				
20823	With ANE Only				
20824	With ANE Only				
20825	With ANE Only				
20826	With ANE Only				
20827	With ANE Only				
20828	With ANE Only				
20829	With ANE Only				
20830	With ANE Only				
20831	With ANE Only				
20832	With ANE Only				
20833	With ANE Only				
20834	With ANE Only				
20835	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20836	With ANE Only	[redacted]			
20837	With ANE Only				
20838	With ANE Only				
20839	With ANE Only				
20840	With ANE Only				
20841	With ANE Only				
20842	With ANE Only				
20843	With ANE Only				
20844	With ANE Only				
20845	With ANE Only				
20846	With ANE Only				
20847	With ANE Only				
20848	With ANE Only				
20849	With ANE Only				
20850	With ANE Only				
20851	With ANE Only				
20852	With ANE Only				
20853	With ANE Only				
20854	With ANE Only				
20855	With ANE Only				
20856	With ANE Only				
20857	With ANE Only				
20858	With ANE Only				
20859	With ANE Only				
20860	With ANE Only				
20861	With ANE Only				
20862	With ANE Only				
20863	With ANE Only				
20864	With ANE Only				
20865	With ANE Only				
20866	With ANE Only				
20867	With ANE Only				
20868	With ANE Only				
20869	With ANE Only				
20870	With ANE Only				
20871	With ANE Only				
20872	With ANE Only				
20873	With ANE Only				
20874	With ANE Only				
20875	With ANE Only				
20876	With ANE Only				
20877	With ANE Only				
20878	With ANE Only				
20879	With ANE Only				
20880	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20881	With ANE Only	[redacted]			
20882	With ANE Only				
20883	With ANE Only				
20884	With ANE Only				
20885	With ANE Only				
20886	With ANE Only				
20887	With ANE Only				
20888	With ANE Only				
20889	With ANE Only				
20890	With ANE Only				
20891	With ANE Only				
20892	With ANE Only				
20893	With ANE Only				
20894	With ANE Only				
20895	With ANE Only				
20896	With ANE Only				
20897	With ANE Only				
20898	With ANE Only				
20899	With ANE Only				
20900	With ANE Only				
20901	With ANE Only				
20902	With ANE Only				
20903	With ANE Only				
20904	With ANE Only				
20905	With ANE Only				
20906	With ANE Only				
20907	With ANE Only				
20908	With ANE Only				
20909	With ANE Only				
20910	With ANE Only				
20911	With ANE Only				
20912	With ANE Only				
20913	With ANE Only				
20914	With ANE Only				
20915	With ANE Only				
20916	With ANE Only				
20917	With ANE Only				
20918	With ANE Only				
20919	With ANE Only				
20920	With ANE Only				
20921	With ANE Only				
20922	With ANE Only				
20923	With ANE Only				
20924	With ANE Only				
20925	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20926	With ANE Only	[redacted]			
20927	With ANE Only				
20928	With ANE Only				
20929	With ANE Only				
20930	With ANE Only				
20931	With ANE Only				
20932	With ANE Only				
20933	With ANE Only				
20934	With ANE Only				
20935	With ANE Only				
20936	With ANE Only				
20937	With ANE Only				
20938	With ANE Only				
20939	With ANE Only				
20940	With ANE Only				
20941	With ANE Only				
20942	With ANE Only				
20943	With ANE Only				
20944	With ANE Only				
20945	With ANE Only				
20946	With ANE Only				
20947	With ANE Only				
20948	With ANE Only				
20949	With ANE Only				
20950	With ANE Only				
20951	With ANE Only				
20952	With ANE Only				
20953	With ANE Only				
20954	With ANE Only				
20955	With ANE Only				
20956	With ANE Only				
20957	With ANE Only				
20958	With ANE Only				
20959	With ANE Only				
20960	With ANE Only				
20961	With ANE Only				
20962	With ANE Only				
20963	With ANE Only				
20964	With ANE Only				
20965	With ANE Only				
20966	With ANE Only				
20967	With ANE Only				
20968	With ANE Only				
20969	With ANE Only				
20970	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
20971	With ANE Only	[redacted]			
20972	With ANE Only				
20973	With ANE Only				
20974	With ANE Only				
20975	With ANE Only				
20976	With ANE Only				
20977	With ANE Only				
20978	With ANE Only				
20979	With ANE Only				
20980	With ANE Only				
20981	With ANE Only				
20982	With ANE Only				
20983	With ANE Only				
20984	With ANE Only				
20985	With ANE Only				
20986	With ANE Only				
20987	With ANE Only				
20988	With ANE Only				
20989	With ANE Only				
20990	With ANE Only				
20991	With ANE Only				
20992	With ANE Only				
20993	With ANE Only				
20994	With ANE Only				
20995	With ANE Only				
20996	With ANE Only				
20997	With ANE Only				
20998	With ANE Only				
20999	With ANE Only				
21000	With ANE Only				
21001	With ANE Only				
21002	With ANE Only				
21003	With ANE Only				
21004	With ANE Only				
21005	With ANE Only				
21006	With ANE Only				
21007	With ANE Only				
21008	With ANE Only				
21009	With ANE Only				
21010	With ANE Only				
21011	With ANE Only				
21012	With ANE Only				
21013	With ANE Only				
21014	With ANE Only				
21015	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21016	With ANE Only	[redacted]			
21017	With ANE Only				
21018	With ANE Only				
21019	With ANE Only				
21020	With ANE Only				
21021	With ANE Only				
21022	With ANE Only				
21023	With ANE Only				
21024	With ANE Only				
21025	With ANE Only				
21026	With ANE Only				
21027	With ANE Only				
21028	With ANE Only				
21029	With ANE Only				
21030	With ANE Only				
21031	With ANE Only				
21032	With ANE Only				
21033	With ANE Only				
21034	With ANE Only				
21035	With ANE Only				
21036	With ANE Only				
21037	With ANE Only				
21038	With ANE Only				
21039	With ANE Only				
21040	With ANE Only				
21041	With ANE Only				
21042	With ANE Only				
21043	With ANE Only				
21044	With ANE Only				
21045	With ANE Only				
21046	With ANE Only				
21047	With ANE Only				
21048	With ANE Only				
21049	With ANE Only				
21050	With ANE Only				
21051	With ANE Only				
21052	With ANE Only				
21053	With ANE Only				
21054	With ANE Only				
21055	With ANE Only				
21056	With ANE Only				
21057	With ANE Only				
21058	With ANE Only				
21059	With ANE Only				
21060	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21061	With ANE Only	[redacted]			
21062	With ANE Only				
21063	With ANE Only				
21064	With ANE Only				
21065	With ANE Only				
21066	With ANE Only				
21067	With ANE Only				
21068	With ANE Only				
21069	With ANE Only				
21070	With ANE Only				
21071	With ANE Only				
21072	With ANE Only				
21073	With ANE Only				
21074	With ANE Only				
21075	With ANE Only				
21076	With ANE Only				
21077	With ANE Only				
21078	With ANE Only				
21079	With ANE Only				
21080	With ANE Only				
21081	With ANE Only				
21082	With ANE Only				
21083	With ANE Only				
21084	With ANE Only				
21085	With ANE Only				
21086	With ANE Only				
21087	With ANE Only				
21088	With ANE Only				
21089	With ANE Only				
21090	With ANE Only				
21091	With ANE Only				
21092	With ANE Only				
21093	With ANE Only				
21094	With ANE Only				
21095	With ANE Only				
21096	With ANE Only				
21097	With ANE Only				
21098	With ANE Only				
21099	With ANE Only				
21100	With ANE Only				
21101	With ANE Only				
21102	With ANE Only				
21103	With ANE Only				
21104	With ANE Only				
21105	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21106	With ANE Only	[redacted]			
21107	With ANE Only				
21108	With ANE Only				
21109	With ANE Only				
21110	With ANE Only				
21111	With ANE Only				
21112	With ANE Only				
21113	With ANE Only				
21114	With ANE Only				
21115	With ANE Only				
21116	With ANE Only				
21117	With ANE Only				
21118	With ANE Only				
21119	With ANE Only				
21120	With ANE Only				
21121	With ANE Only				
21122	With ANE Only				
21123	With ANE Only				
21124	With ANE Only				
21125	With ANE Only				
21126	With ANE Only				
21127	With ANE Only				
21128	With ANE Only				
21129	With ANE Only				
21130	With ANE Only				
21131	With ANE Only				
21132	With ANE Only				
21133	With ANE Only				
21134	With ANE Only				
21135	With ANE Only				
21136	With ANE Only				
21137	With ANE Only				
21138	With ANE Only				
21139	With ANE Only				
21140	With ANE Only				
21141	With ANE Only				
21142	With ANE Only				
21143	With ANE Only				
21144	With ANE Only				
21145	With ANE Only				
21146	With ANE Only				
21147	With ANE Only				
21148	With ANE Only				
21149	With ANE Only				
21150	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21151	With ANE Only	[redacted]			
21152	With ANE Only				
21153	With ANE Only				
21154	With ANE Only				
21155	With ANE Only				
21156	With ANE Only				
21157	With ANE Only				
21158	With ANE Only				
21159	With ANE Only				
21160	With ANE Only				
21161	With ANE Only				
21162	With ANE Only				
21163	With ANE Only				
21164	With ANE Only				
21165	With ANE Only				
21166	With ANE Only				
21167	With ANE Only				
21168	With ANE Only				
21169	With ANE Only				
21170	With ANE Only				
21171	With ANE Only				
21172	With ANE Only				
21173	With ANE Only				
21174	With ANE Only				
21175	With ANE Only				
21176	With ANE Only				
21177	With ANE Only				
21178	With ANE Only				
21179	With ANE Only				
21180	With ANE Only				
21181	With ANE Only				
21182	With ANE Only				
21183	With ANE Only				
21184	With ANE Only				
21185	With ANE Only				
21186	With ANE Only				
21187	With ANE Only				
21188	With ANE Only				
21189	With ANE Only				
21190	With ANE Only				
21191	With ANE Only				
21192	With ANE Only				
21193	With ANE Only				
21194	With ANE Only				
21195	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21196	With ANE Only	[redacted]			
21197	With ANE Only				
21198	With ANE Only				
21199	With ANE Only				
21200	With ANE Only				
21201	With ANE Only				
21202	With ANE Only				
21203	With ANE Only				
21204	With ANE Only				
21205	With ANE Only				
21206	With ANE Only				
21207	With ANE Only				
21208	With ANE Only				
21209	With ANE Only				
21210	With ANE Only				
21211	With ANE Only				
21212	With ANE Only				
21213	With ANE Only				
21214	With ANE Only				
21215	With ANE Only				
21216	With ANE Only				
21217	With ANE Only				
21218	With ANE Only				
21219	With ANE Only				
21220	With ANE Only				
21221	With ANE Only				
21222	With ANE Only				
21223	With ANE Only				
21224	With ANE Only				
21225	With ANE Only				
21226	With ANE Only				
21227	With ANE Only				
21228	With ANE Only				
21229	With ANE Only				
21230	With ANE Only				
21231	With ANE Only				
21232	With ANE Only				
21233	With ANE Only				
21234	With ANE Only				
21235	With ANE Only				
21236	With ANE Only				
21237	With ANE Only				
21238	With ANE Only				
21239	With ANE Only				
21240	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21241	With ANE Only	[redacted]			
21242	With ANE Only				
21243	With ANE Only				
21244	With ANE Only				
21245	With ANE Only				
21246	With ANE Only				
21247	With ANE Only				
21248	With ANE Only				
21249	With ANE Only				
21250	With ANE Only				
21251	With ANE Only				
21252	With ANE Only				
21253	With ANE Only				
21254	With ANE Only				
21255	With ANE Only				
21256	With ANE Only				
21257	With ANE Only				
21258	With ANE Only				
21259	With ANE Only				
21260	With ANE Only				
21261	With ANE Only				
21262	With ANE Only				
21263	With ANE Only				
21264	With ANE Only				
21265	With ANE Only				
21266	With ANE Only				
21267	With ANE Only				
21268	With ANE Only				
21269	With ANE Only				
21270	With ANE Only				
21271	With ANE Only				
21272	With ANE Only				
21273	With ANE Only				
21274	With ANE Only				
21275	With ANE Only				
21276	With ANE Only				
21277	With ANE Only				
21278	With ANE Only				
21279	With ANE Only				
21280	With ANE Only				
21281	With ANE Only				
21282	With ANE Only				
21283	With ANE Only				
21284	With ANE Only				
21285	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21286	With ANE Only	[redacted]			
21287	With ANE Only				
21288	With ANE Only				
21289	With ANE Only				
21290	With ANE Only				
21291	With ANE Only				
21292	With ANE Only				
21293	With ANE Only				
21294	With ANE Only				
21295	With ANE Only				
21296	With ANE Only				
21297	With ANE Only				
21298	With ANE Only				
21299	With ANE Only				
21300	With ANE Only				
21301	With ANE Only				
21302	With ANE Only				
21303	With ANE Only				
21304	With ANE Only				
21305	With ANE Only				
21306	With ANE Only				
21307	With ANE Only				
21308	With ANE Only				
21309	With ANE Only				
21310	With ANE Only				
21311	With ANE Only				
21312	With ANE Only				
21313	With ANE Only				
21314	With ANE Only				
21315	With ANE Only				
21316	With ANE Only				
21317	With ANE Only				
21318	With ANE Only				
21319	With ANE Only				
21320	With ANE Only				
21321	With ANE Only				
21322	With ANE Only				
21323	With ANE Only				
21324	With ANE Only				
21325	With ANE Only				
21326	With ANE Only				
21327	With ANE Only				
21328	With ANE Only				
21329	With ANE Only				
21330	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21331	With ANE Only	[redacted]			
21332	With ANE Only				
21333	With ANE Only				
21334	With ANE Only				
21335	With ANE Only				
21336	With ANE Only				
21337	With ANE Only				
21338	With ANE Only				
21339	With ANE Only				
21340	With ANE Only				
21341	With ANE Only				
21342	With ANE Only				
21343	With ANE Only				
21344	With ANE Only				
21345	With ANE Only				
21346	With ANE Only				
21347	With ANE Only				
21348	With ANE Only				
21349	With ANE Only				
21350	With ANE Only				
21351	With ANE Only				
21352	With ANE Only				
21353	With ANE Only				
21354	With ANE Only				
21355	With ANE Only				
21356	With ANE Only				
21357	With ANE Only				
21358	With ANE Only				
21359	With ANE Only				
21360	With ANE Only				
21361	With ANE Only				
21362	With ANE Only				
21363	With ANE Only				
21364	With ANE Only				
21365	With ANE Only				
21366	With ANE Only				
21367	With ANE Only				
21368	With ANE Only				
21369	With ANE Only				
21370	With ANE Only				
21371	With ANE Only				
21372	With ANE Only				
21373	With ANE Only				
21374	With ANE Only				
21375	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21376	With ANE Only	[redacted]			
21377	With ANE Only				
21378	With ANE Only				
21379	With ANE Only				
21380	With ANE Only				
21381	With ANE Only				
21382	With ANE Only				
21383	With ANE Only				
21384	With ANE Only				
21385	With ANE Only				
21386	With ANE Only				
21387	With ANE Only				
21388	With ANE Only				
21389	With ANE Only				
21390	With ANE Only				
21391	With ANE Only				
21392	With ANE Only				
21393	With ANE Only				
21394	With ANE Only				
21395	With ANE Only				
21396	With ANE Only				
21397	With ANE Only				
21398	With ANE Only				
21399	With ANE Only				
21400	With ANE Only				
21401	With ANE Only				
21402	With ANE Only				
21403	With ANE Only				
21404	With ANE Only				
21405	With ANE Only				
21406	With ANE Only				
21407	With ANE Only				
21408	With ANE Only				
21409	With ANE Only				
21410	With ANE Only				
21411	With ANE Only				
21412	With ANE Only				
21413	With ANE Only				
21414	With ANE Only				
21415	With ANE Only				
21416	With ANE Only				
21417	With ANE Only				
21418	With ANE Only				
21419	With ANE Only				
21420	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21421	With ANE Only	[redacted]			
21422	With ANE Only				
21423	With ANE Only				
21424	With ANE Only				
21425	With ANE Only				
21426	With ANE Only				
21427	With ANE Only				
21428	With ANE Only				
21429	With ANE Only				
21430	With ANE Only				
21431	With ANE Only				
21432	With ANE Only				
21433	With ANE Only				
21434	With ANE Only				
21435	With ANE Only				
21436	With ANE Only				
21437	With ANE Only				
21438	With ANE Only				
21439	With ANE Only				
21440	With ANE Only				
21441	With ANE Only				
21442	With ANE Only				
21443	With ANE Only				
21444	With ANE Only				
21445	With ANE Only				
21446	With ANE Only				
21447	With ANE Only				
21448	With ANE Only				
21449	With ANE Only				
21450	With ANE Only				
21451	With ANE Only				
21452	With ANE Only				
21453	With ANE Only				
21454	With ANE Only				
21455	With ANE Only				
21456	With ANE Only				
21457	With ANE Only				
21458	With ANE Only				
21459	With ANE Only				
21460	With ANE Only				
21461	With ANE Only				
21462	With ANE Only				
21463	With ANE Only				
21464	With ANE Only				
21465	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21466	With ANE Only	[redacted]			
21467	With ANE Only				
21468	With ANE Only				
21469	With ANE Only				
21470	With ANE Only				
21471	With ANE Only				
21472	With ANE Only				
21473	With ANE Only				
21474	With ANE Only				
21475	With ANE Only				
21476	With ANE Only				
21477	With ANE Only				
21478	With ANE Only				
21479	With ANE Only				
21480	With ANE Only				
21481	With ANE Only				
21482	With ANE Only				
21483	With ANE Only				
21484	With ANE Only				
21485	With ANE Only				
21486	With ANE Only				
21487	With ANE Only				
21488	With ANE Only				
21489	With ANE Only				
21490	With ANE Only				
21491	With ANE Only				
21492	With ANE Only				
21493	With ANE Only				
21494	With ANE Only				
21495	With ANE Only				
21496	With ANE Only				
21497	With ANE Only				
21498	With ANE Only				
21499	With ANE Only				
21500	With ANE Only				
21501	With ANE Only				
21502	With ANE Only				
21503	With ANE Only				
21504	With ANE Only				
21505	With ANE Only				
21506	With ANE Only				
21507	With ANE Only				
21508	With ANE Only				
21509	With ANE Only				
21510	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21511	With ANE Only	[redacted]			
21512	With ANE Only				
21513	With ANE Only				
21514	With ANE Only				
21515	With ANE Only				
21516	With ANE Only				
21517	With ANE Only				
21518	With ANE Only				
21519	With ANE Only				
21520	With ANE Only				
21521	With ANE Only				
21522	With ANE Only				
21523	With ANE Only				
21524	With ANE Only				
21525	With ANE Only				
21526	With ANE Only				
21527	With ANE Only				
21528	With ANE Only				
21529	With ANE Only				
21530	With ANE Only				
21531	With ANE Only				
21532	With ANE Only				
21533	With ANE Only				
21534	With ANE Only				
21535	With ANE Only				
21536	With ANE Only				
21537	With ANE Only				
21538	With ANE Only				
21539	With ANE Only				
21540	With ANE Only				
21541	With ANE Only				
21542	With ANE Only				
21543	With ANE Only				
21544	With ANE Only				
21545	With ANE Only				
21546	With ANE Only				
21547	With ANE Only				
21548	With ANE Only				
21549	With ANE Only				
21550	With ANE Only				
21551	With ANE Only				
21552	With ANE Only				
21553	With ANE Only				
21554	With ANE Only				
21555	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21556	With ANE Only	[redacted]			
21557	With ANE Only				
21558	With ANE Only				
21559	With ANE Only				
21560	With ANE Only				
21561	With ANE Only				
21562	With ANE Only				
21563	With ANE Only				
21564	With ANE Only				
21565	With ANE Only				
21566	With ANE Only				
21567	With ANE Only				
21568	With ANE Only				
21569	With ANE Only				
21570	With ANE Only				
21571	With ANE Only				
21572	With ANE Only				
21573	With ANE Only				
21574	With ANE Only				
21575	With ANE Only				
21576	With ANE Only				
21577	With ANE Only				
21578	With ANE Only				
21579	With ANE Only				
21580	With ANE Only				
21581	With ANE Only				
21582	With ANE Only				
21583	With ANE Only				
21584	With ANE Only				
21585	With ANE Only				
21586	With ANE Only				
21587	With ANE Only				
21588	With ANE Only				
21589	With ANE Only				
21590	With ANE Only				
21591	With ANE Only				
21592	With ANE Only				
21593	With ANE Only				
21594	With ANE Only				
21595	With ANE Only				
21596	With ANE Only				
21597	With ANE Only				
21598	With ANE Only				
21599	With ANE Only				
21600	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21601	With ANE Only	[redacted]			
21602	With ANE Only				
21603	With ANE Only				
21604	With ANE Only				
21605	With ANE Only				
21606	With ANE Only				
21607	With ANE Only				
21608	With ANE Only				
21609	With ANE Only				
21610	With ANE Only				
21611	With ANE Only				
21612	With ANE Only				
21613	With ANE Only				
21614	With ANE Only				
21615	With ANE Only				
21616	With ANE Only				
21617	With ANE Only				
21618	With ANE Only				
21619	With ANE Only				
21620	With ANE Only				
21621	With ANE Only				
21622	With ANE Only				
21623	With ANE Only				
21624	With ANE Only				
21625	With ANE Only				
21626	With ANE Only				
21627	With ANE Only				
21628	With ANE Only				
21629	With ANE Only				
21630	With ANE Only				
21631	With ANE Only				
21632	With ANE Only				
21633	With ANE Only				
21634	With ANE Only				
21635	With ANE Only				
21636	With ANE Only				
21637	With ANE Only				
21638	With ANE Only				
21639	With ANE Only				
21640	With ANE Only				
21641	With ANE Only				
21642	With ANE Only				
21643	With ANE Only				
21644	With ANE Only				
21645	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21646	With ANE Only	[redacted]			
21647	With ANE Only				
21648	With ANE Only				
21649	With ANE Only				
21650	With ANE Only				
21651	With ANE Only				
21652	With ANE Only				
21653	With ANE Only				
21654	With ANE Only				
21655	With ANE Only				
21656	With ANE Only				
21657	With ANE Only				
21658	With ANE Only				
21659	With ANE Only				
21660	With ANE Only				
21661	With ANE Only				
21662	With ANE Only				
21663	With ANE Only				
21664	With ANE Only				
21665	With ANE Only				
21666	With ANE Only				
21667	With ANE Only				
21668	With ANE Only				
21669	With ANE Only				
21670	With ANE Only				
21671	With ANE Only				
21672	With ANE Only				
21673	With ANE Only				
21674	With ANE Only				
21675	With ANE Only				
21676	With ANE Only				
21677	With ANE Only				
21678	With ANE Only				
21679	With ANE Only				
21680	With ANE Only				
21681	With ANE Only				
21682	With ANE Only				
21683	With ANE Only				
21684	With ANE Only				
21685	With ANE Only				
21686	With ANE Only				
21687	With ANE Only				
21688	With ANE Only				
21689	With ANE Only				
21690	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21691	With ANE Only	[redacted]			
21692	With ANE Only				
21693	With ANE Only				
21694	With ANE Only				
21695	With ANE Only				
21696	With ANE Only				
21697	With ANE Only				
21698	With ANE Only				
21699	With ANE Only				
21700	With ANE Only				
21701	With ANE Only				
21702	With ANE Only				
21703	With ANE Only				
21704	With ANE Only				
21705	With ANE Only				
21706	With ANE Only				
21707	With ANE Only				
21708	With ANE Only				
21709	With ANE Only				
21710	With ANE Only				
21711	With ANE Only				
21712	With ANE Only				
21713	With ANE Only				
21714	With ANE Only				
21715	With ANE Only				
21716	With ANE Only				
21717	With ANE Only				
21718	With ANE Only				
21719	With ANE Only				
21720	With ANE Only				
21721	With ANE Only				
21722	With ANE Only				
21723	With ANE Only				
21724	With ANE Only				
21725	With ANE Only				
21726	With ANE Only				
21727	With ANE Only				
21728	With ANE Only				
21729	With ANE Only				
21730	With ANE Only				
21731	With ANE Only				
21732	With ANE Only				
21733	With ANE Only				
21734	With ANE Only				
21735	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21736	With ANE Only	[redacted]			
21737	With ANE Only				
21738	With ANE Only				
21739	With ANE Only				
21740	With ANE Only				
21741	With ANE Only				
21742	With ANE Only				
21743	With ANE Only				
21744	With ANE Only				
21745	With ANE Only				
21746	With ANE Only				
21747	With ANE Only				
21748	With ANE Only				
21749	With ANE Only				
21750	With ANE Only				
21751	With ANE Only				
21752	With ANE Only				
21753	With ANE Only				
21754	With ANE Only				
21755	With ANE Only				
21756	With ANE Only				
21757	With ANE Only				
21758	With ANE Only				
21759	With ANE Only				
21760	With ANE Only				
21761	With ANE Only				
21762	With ANE Only				
21763	With ANE Only				
21764	With ANE Only				
21765	With ANE Only				
21766	With ANE Only				
21767	With ANE Only				
21768	With ANE Only				
21769	With ANE Only				
21770	With ANE Only				
21771	With ANE Only				
21772	With ANE Only				
21773	With ANE Only				
21774	With ANE Only				
21775	With ANE Only				
21776	With ANE Only				
21777	With ANE Only				
21778	With ANE Only				
21779	With ANE Only				
21780	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21781	With ANE Only	[redacted]			
21782	With ANE Only				
21783	With ANE Only				
21784	With ANE Only				
21785	With ANE Only				
21786	With ANE Only				
21787	With ANE Only				
21788	With ANE Only				
21789	With ANE Only				
21790	With ANE Only				
21791	With ANE Only				
21792	With ANE Only				
21793	With ANE Only				
21794	With ANE Only				
21795	With ANE Only				
21796	With ANE Only				
21797	With ANE Only				
21798	With ANE Only				
21799	With ANE Only				
21800	With ANE Only				
21801	With ANE Only				
21802	With ANE Only				
21803	With ANE Only				
21804	With ANE Only				
21805	With ANE Only				
21806	With ANE Only				
21807	With ANE Only				
21808	With ANE Only				
21809	With ANE Only				
21810	With ANE Only				
21811	With ANE Only				
21812	With ANE Only				
21813	With ANE Only				
21814	With ANE Only				
21815	With ANE Only				
21816	With ANE Only				
21817	With ANE Only				
21818	With ANE Only				
21819	With ANE Only				
21820	With ANE Only				
21821	With ANE Only				
21822	With ANE Only				
21823	With ANE Only				
21824	With ANE Only				
21825	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21826	With ANE Only	[redacted]			
21827	With ANE Only				
21828	With ANE Only				
21829	With ANE Only				
21830	With ANE Only				
21831	With ANE Only				
21832	With ANE Only				
21833	With ANE Only				
21834	With ANE Only				
21835	With ANE Only				
21836	With ANE Only				
21837	With ANE Only				
21838	With ANE Only				
21839	With ANE Only				
21840	With ANE Only				
21841	With ANE Only				
21842	With ANE Only				
21843	With ANE Only				
21844	With ANE Only				
21845	With ANE Only				
21846	With ANE Only				
21847	With ANE Only				
21848	With ANE Only				
21849	With ANE Only				
21850	With ANE Only				
21851	With ANE Only				
21852	With ANE Only				
21853	With ANE Only				
21854	With ANE Only				
21855	With ANE Only				
21856	With ANE Only				
21857	With ANE Only				
21858	With ANE Only				
21859	With ANE Only				
21860	With ANE Only				
21861	With ANE Only				
21862	With ANE Only				
21863	With ANE Only				
21864	With ANE Only				
21865	With ANE Only				
21866	With ANE Only				
21867	With ANE Only				
21868	With ANE Only				
21869	With ANE Only				
21870	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21871	With ANE Only	[redacted]			
21872	With ANE Only				
21873	With ANE Only				
21874	With ANE Only				
21875	With ANE Only				
21876	With ANE Only				
21877	With ANE Only				
21878	With ANE Only				
21879	With ANE Only				
21880	With ANE Only				
21881	With ANE Only				
21882	With ANE Only				
21883	With ANE Only				
21884	With ANE Only				
21885	With ANE Only				
21886	With ANE Only				
21887	With ANE Only				
21888	With ANE Only				
21889	With ANE Only				
21890	With ANE Only				
21891	With ANE Only				
21892	With ANE Only				
21893	With ANE Only				
21894	With ANE Only				
21895	With ANE Only				
21896	With ANE Only				
21897	With ANE Only				
21898	With ANE Only				
21899	With ANE Only				
21900	With ANE Only				
21901	With ANE Only				
21902	With ANE Only				
21903	With ANE Only				
21904	With ANE Only				
21905	With ANE Only				
21906	With ANE Only				
21907	With ANE Only				
21908	With ANE Only				
21909	With ANE Only				
21910	With ANE Only				
21911	With ANE Only				
21912	With ANE Only				
21913	With ANE Only				
21914	With ANE Only				
21915	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21916	With ANE Only	[redacted]			
21917	With ANE Only				
21918	With ANE Only				
21919	With ANE Only				
21920	With ANE Only				
21921	With ANE Only				
21922	With ANE Only				
21923	With ANE Only				
21924	With ANE Only				
21925	With ANE Only				
21926	With ANE Only				
21927	With ANE Only				
21928	With ANE Only				
21929	With ANE Only				
21930	With ANE Only				
21931	With ANE Only				
21932	With ANE Only				
21933	With ANE Only				
21934	With ANE Only				
21935	With ANE Only				
21936	With ANE Only				
21937	With ANE Only				
21938	With ANE Only				
21939	With ANE Only				
21940	With ANE Only				
21941	With ANE Only				
21942	With ANE Only				
21943	With ANE Only				
21944	With ANE Only				
21945	With ANE Only				
21946	With ANE Only				
21947	With ANE Only				
21948	With ANE Only				
21949	With ANE Only				
21950	With ANE Only				
21951	With ANE Only				
21952	With ANE Only				
21953	With ANE Only				
21954	With ANE Only				
21955	With ANE Only				
21956	With ANE Only				
21957	With ANE Only				
21958	With ANE Only				
21959	With ANE Only				
21960	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
21961	With ANE Only	[redacted]			
21962	With ANE Only				
21963	With ANE Only				
21964	With ANE Only				
21965	With ANE Only				
21966	With ANE Only				
21967	With ANE Only				
21968	With ANE Only				
21969	With ANE Only				
21970	With ANE Only				
21971	With ANE Only				
21972	With ANE Only				
21973	With ANE Only				
21974	With ANE Only				
21975	With ANE Only				
21976	With ANE Only				
21977	With ANE Only				
21978	With ANE Only				
21979	With ANE Only				
21980	With ANE Only				
21981	With ANE Only				
21982	With ANE Only				
21983	With ANE Only				
21984	With ANE Only				
21985	With ANE Only				
21986	With ANE Only				
21987	With ANE Only				
21988	With ANE Only				
21989	With ANE Only				
21990	With ANE Only				
21991	With ANE Only				
21992	With ANE Only				
21993	With ANE Only				
21994	With ANE Only				
21995	With ANE Only				
21996	With ANE Only				
21997	With ANE Only				
21998	With ANE Only				
21999	With ANE Only				
22000	With ANE Only				
22001	With ANE Only				
22002	With ANE Only				
22003	With ANE Only				
22004	With ANE Only				
22005	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22006	With ANE Only	[redacted]			
22007	With ANE Only				
22008	With ANE Only				
22009	With ANE Only				
22010	With ANE Only				
22011	With ANE Only				
22012	With ANE Only				
22013	With ANE Only				
22014	With ANE Only				
22015	With ANE Only				
22016	With ANE Only				
22017	With ANE Only				
22018	With ANE Only				
22019	With ANE Only				
22020	With ANE Only				
22021	With ANE Only				
22022	With ANE Only				
22023	With ANE Only				
22024	With ANE Only				
22025	With ANE Only				
22026	With ANE Only				
22027	With ANE Only				
22028	With ANE Only				
22029	With ANE Only				
22030	With ANE Only				
22031	With ANE Only				
22032	With ANE Only				
22033	With ANE Only				
22034	With ANE Only				
22035	With ANE Only				
22036	With ANE Only				
22037	With ANE Only				
22038	With ANE Only				
22039	With ANE Only				
22040	With ANE Only				
22041	With ANE Only				
22042	With ANE Only				
22043	With ANE Only				
22044	With ANE Only				
22045	With ANE Only				
22046	With ANE Only				
22047	With ANE Only				
22048	With ANE Only				
22049	With ANE Only				
22050	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22051	With ANE Only	[redacted]			
22052	With ANE Only				
22053	With ANE Only				
22054	With ANE Only				
22055	With ANE Only				
22056	With ANE Only				
22057	With ANE Only				
22058	With ANE Only				
22059	With ANE Only				
22060	With ANE Only				
22061	With ANE Only				
22062	With ANE Only				
22063	With ANE Only				
22064	With ANE Only				
22065	With ANE Only				
22066	With ANE Only				
22067	With ANE Only				
22068	With ANE Only				
22069	With ANE Only				
22070	With ANE Only				
22071	With ANE Only				
22072	With ANE Only				
22073	With ANE Only				
22074	With ANE Only				
22075	With ANE Only				
22076	With ANE Only				
22077	With ANE Only				
22078	With ANE Only				
22079	With ANE Only				
22080	With ANE Only				
22081	With ANE Only				
22082	With ANE Only				
22083	With ANE Only				
22084	With ANE Only				
22085	With ANE Only				
22086	With ANE Only				
22087	With ANE Only				
22088	With ANE Only				
22089	With ANE Only				
22090	With ANE Only				
22091	With ANE Only				
22092	With ANE Only				
22093	With ANE Only				
22094	With ANE Only				
22095	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22096	With ANE Only	[redacted]			
22097	With ANE Only				
22098	With ANE Only				
22099	With ANE Only				
22100	With ANE Only				
22101	With ANE Only				
22102	With ANE Only				
22103	With ANE Only				
22104	With ANE Only				
22105	With ANE Only				
22106	With ANE Only				
22107	With ANE Only				
22108	With ANE Only				
22109	With ANE Only				
22110	With ANE Only				
22111	With ANE Only				
22112	With ANE Only				
22113	With ANE Only				
22114	With ANE Only				
22115	With ANE Only				
22116	With ANE Only				
22117	With ANE Only				
22118	With ANE Only				
22119	With ANE Only				
22120	With ANE Only				
22121	With ANE Only				
22122	With ANE Only				
22123	With ANE Only				
22124	With ANE Only				
22125	With ANE Only				
22126	With ANE Only				
22127	With ANE Only				
22128	With ANE Only				
22129	With ANE Only				
22130	With ANE Only				
22131	With ANE Only				
22132	With ANE Only				
22133	With ANE Only				
22134	With ANE Only				
22135	With ANE Only				
22136	With ANE Only				
22137	With ANE Only				
22138	With ANE Only				
22139	With ANE Only				
22140	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22141	With ANE Only	[redacted]			
22142	With ANE Only				
22143	With ANE Only				
22144	With ANE Only				
22145	With ANE Only				
22146	With ANE Only				
22147	With ANE Only				
22148	With ANE Only				
22149	With ANE Only				
22150	With ANE Only				
22151	With ANE Only				
22152	With ANE Only				
22153	With ANE Only				
22154	With ANE Only				
22155	With ANE Only				
22156	With ANE Only				
22157	With ANE Only				
22158	With ANE Only				
22159	With ANE Only				
22160	With ANE Only				
22161	With ANE Only				
22162	With ANE Only				
22163	With ANE Only				
22164	With ANE Only				
22165	With ANE Only				
22166	With ANE Only				
22167	With ANE Only				
22168	With ANE Only				
22169	With ANE Only				
22170	With ANE Only				
22171	With ANE Only				
22172	With ANE Only				
22173	With ANE Only				
22174	With ANE Only				
22175	With ANE Only				
22176	With ANE Only				
22177	With ANE Only				
22178	With ANE Only				
22179	With ANE Only				
22180	With ANE Only				
22181	With ANE Only				
22182	With ANE Only				
22183	With ANE Only				
22184	With ANE Only				
22185	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22186	With ANE Only	[redacted]			
22187	With ANE Only				
22188	With ANE Only				
22189	With ANE Only				
22190	With ANE Only				
22191	With ANE Only				
22192	With ANE Only				
22193	With ANE Only				
22194	With ANE Only				
22195	With ANE Only				
22196	With ANE Only				
22197	With ANE Only				
22198	With ANE Only				
22199	With ANE Only				
22200	With ANE Only				
22201	With ANE Only				
22202	With ANE Only				
22203	With ANE Only				
22204	With ANE Only				
22205	With ANE Only				
22206	With ANE Only				
22207	With ANE Only				
22208	With ANE Only				
22209	With ANE Only				
22210	With ANE Only				
22211	With ANE Only				
22212	With ANE Only				
22213	With ANE Only				
22214	With ANE Only				
22215	With ANE Only				
22216	With ANE Only				
22217	With ANE Only				
22218	With ANE Only				
22219	With ANE Only				
22220	With ANE Only				
22221	With ANE Only				
22222	With ANE Only				
22223	With ANE Only				
22224	With ANE Only				
22225	With ANE Only				
22226	With ANE Only				
22227	With ANE Only				
22228	With ANE Only				
22229	With ANE Only				
22230	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22231	With ANE Only	[redacted]			
22232	With ANE Only				
22233	With ANE Only				
22234	With ANE Only				
22235	With ANE Only				
22236	With ANE Only				
22237	With ANE Only				
22238	With ANE Only				
22239	With ANE Only				
22240	With ANE Only				
22241	With ANE Only				
22242	With ANE Only				
22243	With ANE Only				
22244	With ANE Only				
22245	With ANE Only				
22246	With ANE Only				
22247	With ANE Only				
22248	With ANE Only				
22249	With ANE Only				
22250	With ANE Only				
22251	With ANE Only				
22252	With ANE Only				
22253	With ANE Only				
22254	With ANE Only				
22255	With ANE Only				
22256	With ANE Only				
22257	With ANE Only				
22258	With ANE Only				
22259	With ANE Only				
22260	With ANE Only				
22261	With ANE Only				
22262	With ANE Only				
22263	With ANE Only				
22264	With ANE Only				
22265	With ANE Only				
22266	With ANE Only				
22267	With ANE Only				
22268	With ANE Only				
22269	With ANE Only				
22270	With ANE Only				
22271	With ANE Only				
22272	With ANE Only				
22273	With ANE Only				
22274	With ANE Only				
22275	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22276	With ANE Only	[redacted]			
22277	With ANE Only				
22278	With ANE Only				
22279	With ANE Only				
22280	With ANE Only				
22281	With ANE Only				
22282	With ANE Only				
22283	With ANE Only				
22284	With ANE Only				
22285	With ANE Only				
22286	With ANE Only				
22287	With ANE Only				
22288	With ANE Only				
22289	With ANE Only				
22290	With ANE Only				
22291	With ANE Only				
22292	With ANE Only				
22293	With ANE Only				
22294	With ANE Only				
22295	With ANE Only				
22296	With ANE Only				
22297	With ANE Only				
22298	With ANE Only				
22299	With ANE Only				
22300	With ANE Only				
22301	With ANE Only				
22302	With ANE Only				
22303	With ANE Only				
22304	With ANE Only				
22305	With ANE Only				
22306	With ANE Only				
22307	With ANE Only				
22308	With ANE Only				
22309	With ANE Only				
22310	With ANE Only				
22311	With ANE Only				
22312	With ANE Only				
22313	With ANE Only				
22314	With ANE Only				
22315	With ANE Only				
22316	With ANE Only				
22317	With ANE Only				
22318	With ANE Only				
22319	With ANE Only				
22320	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22321	With ANE Only	[redacted]			
22322	With ANE Only				
22323	With ANE Only				
22324	With ANE Only				
22325	With ANE Only				
22326	With ANE Only				
22327	With ANE Only				
22328	With ANE Only				
22329	With ANE Only				
22330	With ANE Only				
22331	With ANE Only				
22332	With ANE Only				
22333	With ANE Only				
22334	With ANE Only				
22335	With ANE Only				
22336	With ANE Only				
22337	With ANE Only				
22338	With ANE Only				
22339	With ANE Only				
22340	With ANE Only				
22341	With ANE Only				
22342	With ANE Only				
22343	With ANE Only				
22344	With ANE Only				
22345	With ANE Only				
22346	With ANE Only				
22347	With ANE Only				
22348	With ANE Only				
22349	With ANE Only				
22350	With ANE Only				
22351	With ANE Only				
22352	With ANE Only				
22353	With ANE Only				
22354	With ANE Only				
22355	With ANE Only				
22356	With ANE Only				
22357	With ANE Only				
22358	With ANE Only				
22359	With ANE Only				
22360	With ANE Only				
22361	With ANE Only				
22362	With ANE Only				
22363	With ANE Only				
22364	With ANE Only				
22365	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22366	With ANE Only	[redacted]			
22367	With ANE Only				
22368	With ANE Only				
22369	With ANE Only				
22370	With ANE Only				
22371	With ANE Only				
22372	With ANE Only				
22373	With ANE Only				
22374	With ANE Only				
22375	With ANE Only				
22376	With ANE Only				
22377	With ANE Only				
22378	With ANE Only				
22379	With ANE Only				
22380	With ANE Only				
22381	With ANE Only				
22382	With ANE Only				
22383	With ANE Only				
22384	With ANE Only				
22385	With ANE Only				
22386	With ANE Only				
22387	With ANE Only				
22388	With ANE Only				
22389	With ANE Only				
22390	With ANE Only				
22391	With ANE Only				
22392	With ANE Only				
22393	With ANE Only				
22394	With ANE Only				
22395	With ANE Only				
22396	With ANE Only				
22397	With ANE Only				
22398	With ANE Only				
22399	With ANE Only				
22400	With ANE Only				
22401	With ANE Only				
22402	With ANE Only				
22403	With ANE Only				
22404	With ANE Only				
22405	With ANE Only				
22406	With ANE Only				
22407	With ANE Only				
22408	With ANE Only				
22409	With ANE Only				
22410	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22411	With ANE Only	[redacted]			
22412	With ANE Only				
22413	With ANE Only				
22414	With ANE Only				
22415	With ANE Only				
22416	With ANE Only				
22417	With ANE Only				
22418	With ANE Only				
22419	With ANE Only				
22420	With ANE Only				
22421	With ANE Only				
22422	With ANE Only				
22423	With ANE Only				
22424	With ANE Only				
22425	With ANE Only				
22426	With ANE Only				
22427	With ANE Only				
22428	With ANE Only				
22429	With ANE Only				
22430	With ANE Only				
22431	With ANE Only				
22432	With ANE Only				
22433	With ANE Only				
22434	With ANE Only				
22435	With ANE Only				
22436	With ANE Only				
22437	With ANE Only				
22438	With ANE Only				
22439	With ANE Only				
22440	With ANE Only				
22441	With ANE Only				
22442	With ANE Only				
22443	With ANE Only				
22444	With ANE Only				
22445	With ANE Only				
22446	With ANE Only				
22447	With ANE Only				
22448	With ANE Only				
22449	With ANE Only				
22450	With ANE Only				
22451	With ANE Only				
22452	With ANE Only				
22453	With ANE Only				
22454	With ANE Only				
22455	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22456	With ANE Only	[redacted]			
22457	With ANE Only				
22458	With ANE Only				
22459	With ANE Only				
22460	With ANE Only				
22461	With ANE Only				
22462	With ANE Only				
22463	With ANE Only				
22464	With ANE Only				
22465	With ANE Only				
22466	With ANE Only				
22467	With ANE Only				
22468	With ANE Only				
22469	With ANE Only				
22470	With ANE Only				
22471	With ANE Only				
22472	With ANE Only				
22473	With ANE Only				
22474	With ANE Only				
22475	With ANE Only				
22476	With ANE Only				
22477	With ANE Only				
22478	With ANE Only				
22479	With ANE Only				
22480	With ANE Only				
22481	With ANE Only				
22482	With ANE Only				
22483	With ANE Only				
22484	With ANE Only				
22485	With ANE Only				
22486	With ANE Only				
22487	With ANE Only				
22488	With ANE Only				
22489	With ANE Only				
22490	With ANE Only				
22491	With ANE Only				
22492	With ANE Only				
22493	With ANE Only				
22494	With ANE Only				
22495	With ANE Only				
22496	With ANE Only				
22497	With ANE Only				
22498	With ANE Only				
22499	With ANE Only				
22500	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22501	With ANE Only	[redacted]			
22502	With ANE Only				
22503	With ANE Only				
22504	With ANE Only				
22505	With ANE Only				
22506	With ANE Only				
22507	With ANE Only				
22508	With ANE Only				
22509	With ANE Only				
22510	With ANE Only				
22511	With ANE Only				
22512	With ANE Only				
22513	With ANE Only				
22514	With ANE Only				
22515	With ANE Only				
22516	With ANE Only				
22517	With ANE Only				
22518	With ANE Only				
22519	With ANE Only				
22520	With ANE Only				
22521	With ANE Only				
22522	With ANE Only				
22523	With ANE Only				
22524	With ANE Only				
22525	With ANE Only				
22526	With ANE Only				
22527	With ANE Only				
22528	With ANE Only				
22529	With ANE Only				
22530	With ANE Only				
22531	With ANE Only				
22532	With ANE Only				
22533	With ANE Only				
22534	With ANE Only				
22535	With ANE Only				
22536	With ANE Only				
22537	With ANE Only				
22538	With ANE Only				
22539	With ANE Only				
22540	With ANE Only				
22541	With ANE Only				
22542	With ANE Only				
22543	With ANE Only				
22544	With ANE Only				
22545	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22546	With ANE Only	[redacted]			
22547	With ANE Only				
22548	With ANE Only				
22549	With ANE Only				
22550	With ANE Only				
22551	With ANE Only				
22552	With ANE Only				
22553	With ANE Only				
22554	With ANE Only				
22555	With ANE Only				
22556	With ANE Only				
22557	With ANE Only				
22558	With ANE Only				
22559	With ANE Only				
22560	With ANE Only				
22561	With ANE Only				
22562	With ANE Only				
22563	With ANE Only				
22564	With ANE Only				
22565	With ANE Only				
22566	With ANE Only				
22567	With ANE Only				
22568	With ANE Only				
22569	With ANE Only				
22570	With ANE Only				
22571	With ANE Only				
22572	With ANE Only				
22573	With ANE Only				
22574	With ANE Only				
22575	With ANE Only				
22576	With ANE Only				
22577	With ANE Only				
22578	With ANE Only				
22579	With ANE Only				
22580	With ANE Only				
22581	With ANE Only				
22582	With ANE Only				
22583	With ANE Only				
22584	With ANE Only				
22585	With ANE Only				
22586	With ANE Only				
22587	With ANE Only				
22588	With ANE Only				
22589	With ANE Only				
22590	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22591	With ANE Only	[redacted]			
22592	With ANE Only				
22593	With ANE Only				
22594	With ANE Only				
22595	With ANE Only				
22596	With ANE Only				
22597	With ANE Only				
22598	With ANE Only				
22599	With ANE Only				
22600	With ANE Only				
22601	With ANE Only				
22602	With ANE Only				
22603	With ANE Only				
22604	With ANE Only				
22605	With ANE Only				
22606	With ANE Only				
22607	With ANE Only				
22608	With ANE Only				
22609	With ANE Only				
22610	With ANE Only				
22611	With ANE Only				
22612	With ANE Only				
22613	With ANE Only				
22614	With ANE Only				
22615	With ANE Only				
22616	With ANE Only				
22617	With ANE Only				
22618	With ANE Only				
22619	With ANE Only				
22620	With ANE Only				
22621	With ANE Only				
22622	With ANE Only				
22623	With ANE Only				
22624	With ANE Only				
22625	With ANE Only				
22626	With ANE Only				
22627	With ANE Only				
22628	With ANE Only				
22629	With ANE Only				
22630	With ANE Only				
22631	With ANE Only				
22632	With ANE Only				
22633	With ANE Only				
22634	With ANE Only				
22635	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22636	With ANE Only	[redacted]			
22637	With ANE Only				
22638	With ANE Only				
22639	With ANE Only				
22640	With ANE Only				
22641	With ANE Only				
22642	With ANE Only				
22643	With ANE Only				
22644	With ANE Only				
22645	With ANE Only				
22646	With ANE Only				
22647	With ANE Only				
22648	With ANE Only				
22649	With ANE Only				
22650	With ANE Only				
22651	With ANE Only				
22652	With ANE Only				
22653	With ANE Only				
22654	With ANE Only				
22655	With ANE Only				
22656	With ANE Only				
22657	With ANE Only				
22658	With ANE Only				
22659	With ANE Only				
22660	With ANE Only				
22661	With ANE Only				
22662	With ANE Only				
22663	With ANE Only				
22664	With ANE Only				
22665	With ANE Only				
22666	With ANE Only				
22667	With ANE Only				
22668	With ANE Only				
22669	With ANE Only				
22670	With ANE Only				
22671	With ANE Only				
22672	With ANE Only				
22673	With ANE Only				
22674	With ANE Only				
22675	With ANE Only				
22676	With ANE Only				
22677	With ANE Only				
22678	With ANE Only				
22679	With ANE Only				
22680	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22681	With ANE Only	[redacted]			
22682	With ANE Only				
22683	With ANE Only				
22684	With ANE Only				
22685	With ANE Only				
22686	With ANE Only				
22687	With ANE Only				
22688	With ANE Only				
22689	With ANE Only				
22690	With ANE Only				
22691	With ANE Only				
22692	With ANE Only				
22693	With ANE Only				
22694	With ANE Only				
22695	With ANE Only				
22696	With ANE Only				
22697	With ANE Only				
22698	With ANE Only				
22699	With ANE Only				
22700	With ANE Only				
22701	With ANE Only				
22702	With ANE Only				
22703	With ANE Only				
22704	With ANE Only				
22705	With ANE Only				
22706	With ANE Only				
22707	With ANE Only				
22708	With ANE Only				
22709	With ANE Only				
22710	With ANE Only				
22711	With ANE Only				
22712	With ANE Only				
22713	With ANE Only				
22714	With ANE Only				
22715	With ANE Only				
22716	With ANE Only				
22717	With ANE Only				
22718	With ANE Only				
22719	With ANE Only				
22720	With ANE Only				
22721	With ANE Only				
22722	With ANE Only				
22723	With ANE Only				
22724	With ANE Only				
22725	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22726	With ANE Only	[redacted]			
22727	With ANE Only				
22728	With ANE Only				
22729	With ANE Only				
22730	With ANE Only				
22731	With ANE Only				
22732	With ANE Only				
22733	With ANE Only				
22734	With ANE Only				
22735	With ANE Only				
22736	With ANE Only				
22737	With ANE Only				
22738	With ANE Only				
22739	With ANE Only				
22740	With ANE Only				
22741	With ANE Only				
22742	With ANE Only				
22743	With ANE Only				
22744	With ANE Only				
22745	With ANE Only				
22746	With ANE Only				
22747	With ANE Only				
22748	With ANE Only				
22749	With ANE Only				
22750	With ANE Only				
22751	With ANE Only				
22752	With ANE Only				
22753	With ANE Only				
22754	With ANE Only				
22755	With ANE Only				
22756	With ANE Only				
22757	With ANE Only				
22758	With ANE Only				
22759	With ANE Only				
22760	With ANE Only				
22761	With ANE Only				
22762	With ANE Only				
22763	With ANE Only				
22764	With ANE Only				
22765	With ANE Only				
22766	With ANE Only				
22767	With ANE Only				
22768	With ANE Only				
22769	With ANE Only				
22770	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22771	With ANE Only	[redacted]			
22772	With ANE Only				
22773	With ANE Only				
22774	With ANE Only				
22775	With ANE Only				
22776	With ANE Only				
22777	With ANE Only				
22778	With ANE Only				
22779	With ANE Only				
22780	With ANE Only				
22781	With ANE Only				
22782	With ANE Only				
22783	With ANE Only				
22784	With ANE Only				
22785	With ANE Only				
22786	With ANE Only				
22787	With ANE Only				
22788	With ANE Only				
22789	With ANE Only				
22790	With ANE Only				
22791	With ANE Only				
22792	With ANE Only				
22793	With ANE Only				
22794	With ANE Only				
22795	With ANE Only				
22796	With ANE Only				
22797	With ANE Only				
22798	With ANE Only				
22799	With ANE Only				
22800	With ANE Only				
22801	With ANE Only				
22802	With ANE Only				
22803	With ANE Only				
22804	With ANE Only				
22805	With ANE Only				
22806	With ANE Only				
22807	With ANE Only				
22808	With ANE Only				
22809	With ANE Only				
22810	With ANE Only				
22811	With ANE Only				
22812	With ANE Only				
22813	With ANE Only				
22814	With ANE Only				
22815	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22816	With ANE Only	[redacted]			
22817	With ANE Only				
22818	With ANE Only				
22819	With ANE Only				
22820	With ANE Only				
22821	With ANE Only				
22822	With ANE Only				
22823	With ANE Only				
22824	With ANE Only				
22825	With ANE Only				
22826	With ANE Only				
22827	With ANE Only				
22828	With ANE Only				
22829	With ANE Only				
22830	With ANE Only				
22831	With ANE Only				
22832	With ANE Only				
22833	With ANE Only				
22834	With ANE Only				
22835	With ANE Only				
22836	With ANE Only				
22837	With ANE Only				
22838	With ANE Only				
22839	With ANE Only				
22840	With ANE Only				
22841	With ANE Only				
22842	With ANE Only				
22843	With ANE Only				
22844	With ANE Only				
22845	With ANE Only				
22846	With ANE Only				
22847	With ANE Only				
22848	With ANE Only				
22849	With ANE Only				
22850	With ANE Only				
22851	With ANE Only				
22852	With ANE Only				
22853	With ANE Only				
22854	With ANE Only				
22855	With ANE Only				
22856	With ANE Only				
22857	With ANE Only				
22858	With ANE Only				
22859	With ANE Only				
22860	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22861	With ANE Only	[redacted]			
22862	With ANE Only				
22863	With ANE Only				
22864	With ANE Only				
22865	With ANE Only				
22866	With ANE Only				
22867	With ANE Only				
22868	With ANE Only				
22869	With ANE Only				
22870	With ANE Only				
22871	With ANE Only				
22872	With ANE Only				
22873	With ANE Only				
22874	With ANE Only				
22875	With ANE Only				
22876	With ANE Only				
22877	With ANE Only				
22878	With ANE Only				
22879	With ANE Only				
22880	With ANE Only				
22881	With ANE Only				
22882	With ANE Only				
22883	With ANE Only				
22884	With ANE Only				
22885	With ANE Only				
22886	With ANE Only				
22887	With ANE Only				
22888	With ANE Only				
22889	With ANE Only				
22890	With ANE Only				
22891	With ANE Only				
22892	With ANE Only				
22893	With ANE Only				
22894	With ANE Only				
22895	With ANE Only				
22896	With ANE Only				
22897	With ANE Only				
22898	With ANE Only				
22899	With ANE Only				
22900	With ANE Only				
22901	With ANE Only				
22902	With ANE Only				
22903	With ANE Only				
22904	With ANE Only				
22905	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22906	With ANE Only	[redacted]			
22907	With ANE Only				
22908	With ANE Only				
22909	With ANE Only				
22910	With ANE Only				
22911	With ANE Only				
22912	With ANE Only				
22913	With ANE Only				
22914	With ANE Only				
22915	With ANE Only				
22916	With ANE Only				
22917	With ANE Only				
22918	With ANE Only				
22919	With ANE Only				
22920	With ANE Only				
22921	With ANE Only				
22922	With ANE Only				
22923	With ANE Only				
22924	With ANE Only				
22925	With ANE Only				
22926	With ANE Only				
22927	With ANE Only				
22928	With ANE Only				
22929	With ANE Only				
22930	With ANE Only				
22931	With ANE Only				
22932	With ANE Only				
22933	With ANE Only				
22934	With ANE Only				
22935	With ANE Only				
22936	With ANE Only				
22937	With ANE Only				
22938	With ANE Only				
22939	With ANE Only				
22940	With ANE Only				
22941	With ANE Only				
22942	With ANE Only				
22943	With ANE Only				
22944	With ANE Only				
22945	With ANE Only				
22946	With ANE Only				
22947	With ANE Only				
22948	With ANE Only				
22949	With ANE Only				
22950	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22951	With ANE Only	[redacted]			
22952	With ANE Only				
22953	With ANE Only				
22954	With ANE Only				
22955	With ANE Only				
22956	With ANE Only				
22957	With ANE Only				
22958	With ANE Only				
22959	With ANE Only				
22960	With ANE Only				
22961	With ANE Only				
22962	With ANE Only				
22963	With ANE Only				
22964	With ANE Only				
22965	With ANE Only				
22966	With ANE Only				
22967	With ANE Only				
22968	With ANE Only				
22969	With ANE Only				
22970	With ANE Only				
22971	With ANE Only				
22972	With ANE Only				
22973	With ANE Only				
22974	With ANE Only				
22975	With ANE Only				
22976	With ANE Only				
22977	With ANE Only				
22978	With ANE Only				
22979	With ANE Only				
22980	With ANE Only				
22981	With ANE Only				
22982	With ANE Only				
22983	With ANE Only				
22984	With ANE Only				
22985	With ANE Only				
22986	With ANE Only				
22987	With ANE Only				
22988	With ANE Only				
22989	With ANE Only				
22990	With ANE Only				
22991	With ANE Only				
22992	With ANE Only				
22993	With ANE Only				
22994	With ANE Only				
22995	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
22996	With ANE Only	[redacted]			
22997	With ANE Only				
22998	With ANE Only				
22999	With ANE Only				
23000	With ANE Only				
23001	With ANE Only				
23002	With ANE Only				
23003	With ANE Only				
23004	With ANE Only				
23005	With ANE Only				
23006	With ANE Only				
23007	With ANE Only				
23008	With ANE Only				
23009	With ANE Only				
23010	With ANE Only				
23011	With ANE Only				
23012	With ANE Only				
23013	With ANE Only				
23014	With ANE Only				
23015	With ANE Only				
23016	With ANE Only				
23017	With ANE Only				
23018	With ANE Only				
23019	With ANE Only				
23020	With ANE Only				
23021	With ANE Only				
23022	With ANE Only				
23023	With ANE Only				
23024	With ANE Only				
23025	With ANE Only				
23026	With ANE Only				
23027	With ANE Only				
23028	With ANE Only				
23029	With ANE Only				
23030	With ANE Only				
23031	With ANE Only				
23032	With ANE Only				
23033	With ANE Only				
23034	With ANE Only				
23035	With ANE Only				
23036	With ANE Only				
23037	With ANE Only				
23038	With ANE Only				
23039	With ANE Only				
23040	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23041	With ANE Only	[redacted]			
23042	With ANE Only				
23043	With ANE Only				
23044	With ANE Only				
23045	With ANE Only				
23046	With ANE Only				
23047	With ANE Only				
23048	With ANE Only				
23049	With ANE Only				
23050	With ANE Only				
23051	With ANE Only				
23052	With ANE Only				
23053	With ANE Only				
23054	With ANE Only				
23055	With ANE Only				
23056	With ANE Only				
23057	With ANE Only				
23058	With ANE Only				
23059	With ANE Only				
23060	With ANE Only				
23061	With ANE Only				
23062	With ANE Only				
23063	With ANE Only				
23064	With ANE Only				
23065	With ANE Only				
23066	With ANE Only				
23067	With ANE Only				
23068	With ANE Only				
23069	With ANE Only				
23070	With ANE Only				
23071	With ANE Only				
23072	With ANE Only				
23073	With ANE Only				
23074	With ANE Only				
23075	With ANE Only				
23076	With ANE Only				
23077	With ANE Only				
23078	With ANE Only				
23079	With ANE Only				
23080	With ANE Only				
23081	With ANE Only				
23082	With ANE Only				
23083	With ANE Only				
23084	With ANE Only				
23085	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23086	With ANE Only	[redacted]			
23087	With ANE Only				
23088	With ANE Only				
23089	With ANE Only				
23090	With ANE Only				
23091	With ANE Only				
23092	With ANE Only				
23093	With ANE Only				
23094	With ANE Only				
23095	With ANE Only				
23096	With ANE Only				
23097	With ANE Only				
23098	With ANE Only				
23099	With ANE Only				
23100	With ANE Only				
23101	With ANE Only				
23102	With ANE Only				
23103	With ANE Only				
23104	With ANE Only				
23105	With ANE Only				
23106	With ANE Only				
23107	With ANE Only				
23108	With ANE Only				
23109	With ANE Only				
23110	With ANE Only				
23111	With ANE Only				
23112	With ANE Only				
23113	With ANE Only				
23114	With ANE Only				
23115	With ANE Only				
23116	With ANE Only				
23117	With ANE Only				
23118	With ANE Only				
23119	With ANE Only				
23120	With ANE Only				
23121	With ANE Only				
23122	With ANE Only				
23123	With ANE Only				
23124	With ANE Only				
23125	With ANE Only				
23126	With ANE Only				
23127	With ANE Only				
23128	With ANE Only				
23129	With ANE Only				
23130	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23131	With ANE Only	[redacted]			
23132	With ANE Only				
23133	With ANE Only				
23134	With ANE Only				
23135	With ANE Only				
23136	With ANE Only				
23137	With ANE Only				
23138	With ANE Only				
23139	With ANE Only				
23140	With ANE Only				
23141	With ANE Only				
23142	With ANE Only				
23143	With ANE Only				
23144	With ANE Only				
23145	With ANE Only				
23146	With ANE Only				
23147	With ANE Only				
23148	With ANE Only				
23149	With ANE Only				
23150	With ANE Only				
23151	With ANE Only				
23152	With ANE Only				
23153	With ANE Only				
23154	With ANE Only				
23155	With ANE Only				
23156	With ANE Only				
23157	With ANE Only				
23158	With ANE Only				
23159	With ANE Only				
23160	With ANE Only				
23161	With ANE Only				
23162	With ANE Only				
23163	With ANE Only				
23164	With ANE Only				
23165	With ANE Only				
23166	With ANE Only				
23167	With ANE Only				
23168	With ANE Only				
23169	With ANE Only				
23170	With ANE Only				
23171	With ANE Only				
23172	With ANE Only				
23173	With ANE Only				
23174	With ANE Only				
23175	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23176	With ANE Only	[redacted]			
23177	With ANE Only				
23178	With ANE Only				
23179	With ANE Only				
23180	With ANE Only				
23181	With ANE Only				
23182	With ANE Only				
23183	With ANE Only				
23184	With ANE Only				
23185	With ANE Only				
23186	With ANE Only				
23187	With ANE Only				
23188	With ANE Only				
23189	With ANE Only				
23190	With ANE Only				
23191	With ANE Only				
23192	With ANE Only				
23193	With ANE Only				
23194	With ANE Only				
23195	With ANE Only				
23196	With ANE Only				
23197	With ANE Only				
23198	With ANE Only				
23199	With ANE Only				
23200	With ANE Only				
23201	With ANE Only				
23202	With ANE Only				
23203	With ANE Only				
23204	With ANE Only				
23205	With ANE Only				
23206	With ANE Only				
23207	With ANE Only				
23208	With ANE Only				
23209	With ANE Only				
23210	With ANE Only				
23211	With ANE Only				
23212	With ANE Only				
23213	With ANE Only				
23214	With ANE Only				
23215	With ANE Only				
23216	With ANE Only				
23217	With ANE Only				
23218	With ANE Only				
23219	With ANE Only				
23220	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23221	With ANE Only	[redacted]			
23222	With ANE Only				
23223	With ANE Only				
23224	With ANE Only				
23225	With ANE Only				
23226	With ANE Only				
23227	With ANE Only				
23228	With ANE Only				
23229	With ANE Only				
23230	With ANE Only				
23231	With ANE Only				
23232	With ANE Only				
23233	With ANE Only				
23234	With ANE Only				
23235	With ANE Only				
23236	With ANE Only				
23237	With ANE Only				
23238	With ANE Only				
23239	With ANE Only				
23240	With ANE Only				
23241	With ANE Only				
23242	With ANE Only				
23243	With ANE Only				
23244	With ANE Only				
23245	With ANE Only				
23246	With ANE Only				
23247	With ANE Only				
23248	With ANE Only				
23249	With ANE Only				
23250	With ANE Only				
23251	With ANE Only				
23252	With ANE Only				
23253	With ANE Only				
23254	With ANE Only				
23255	With ANE Only				
23256	With ANE Only				
23257	With ANE Only				
23258	With ANE Only				
23259	With ANE Only				
23260	With ANE Only				
23261	With ANE Only				
23262	With ANE Only				
23263	With ANE Only				
23264	With ANE Only				
23265	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23266	With ANE Only	[redacted]			
23267	With ANE Only				
23268	With ANE Only				
23269	With ANE Only				
23270	With ANE Only				
23271	With ANE Only				
23272	With ANE Only				
23273	With ANE Only				
23274	With ANE Only				
23275	With ANE Only				
23276	With ANE Only				
23277	With ANE Only				
23278	With ANE Only				
23279	With ANE Only				
23280	With ANE Only				
23281	With ANE Only				
23282	With ANE Only				
23283	With ANE Only				
23284	With ANE Only				
23285	With ANE Only				
23286	With ANE Only				
23287	With ANE Only				
23288	With ANE Only				
23289	With ANE Only				
23290	With ANE Only				
23291	With ANE Only				
23292	With ANE Only				
23293	With ANE Only				
23294	With ANE Only				
23295	With ANE Only				
23296	With ANE Only				
23297	With ANE Only				
23298	With ANE Only				
23299	With ANE Only				
23300	With ANE Only				
23301	With ANE Only				
23302	With ANE Only				
23303	With ANE Only				
23304	With ANE Only				
23305	With ANE Only				
23306	With ANE Only				
23307	With ANE Only				
23308	With ANE Only				
23309	With ANE Only				
23310	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23311	With ANE Only	[redacted]			
23312	With ANE Only				
23313	With ANE Only				
23314	With ANE Only				
23315	With ANE Only				
23316	With ANE Only				
23317	With ANE Only				
23318	With ANE Only				
23319	With ANE Only				
23320	With ANE Only				
23321	With ANE Only				
23322	With ANE Only				
23323	With ANE Only				
23324	With ANE Only				
23325	With ANE Only				
23326	With ANE Only				
23327	With ANE Only				
23328	With ANE Only				
23329	With ANE Only				
23330	With ANE Only				
23331	With ANE Only				
23332	With ANE Only				
23333	With ANE Only				
23334	With ANE Only				
23335	With ANE Only				
23336	With ANE Only				
23337	With ANE Only				
23338	With ANE Only				
23339	With ANE Only				
23340	With ANE Only				
23341	With ANE Only				
23342	With ANE Only				
23343	With ANE Only				
23344	With ANE Only				
23345	With ANE Only				
23346	With ANE Only				
23347	With ANE Only				
23348	With ANE Only				
23349	With ANE Only				
23350	With ANE Only				
23351	With ANE Only				
23352	With ANE Only				
23353	With ANE Only				
23354	With ANE Only				
23355	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23356	With ANE Only	[redacted]			
23357	With ANE Only				
23358	With ANE Only				
23359	With ANE Only				
23360	With ANE Only				
23361	With ANE Only				
23362	With ANE Only				
23363	With ANE Only				
23364	With ANE Only				
23365	With ANE Only				
23366	With ANE Only				
23367	With ANE Only				
23368	With ANE Only				
23369	With ANE Only				
23370	With ANE Only				
23371	With ANE Only				
23372	With ANE Only				
23373	With ANE Only				
23374	With ANE Only				
23375	With ANE Only				
23376	With ANE Only				
23377	With ANE Only				
23378	With ANE Only				
23379	With ANE Only				
23380	With ANE Only				
23381	With ANE Only				
23382	With ANE Only				
23383	With ANE Only				
23384	With ANE Only				
23385	With ANE Only				
23386	With ANE Only				
23387	With ANE Only				
23388	With ANE Only				
23389	With ANE Only				
23390	With ANE Only				
23391	With ANE Only				
23392	With ANE Only				
23393	With ANE Only				
23394	With ANE Only				
23395	With ANE Only				
23396	With ANE Only				
23397	With ANE Only				
23398	With ANE Only				
23399	With ANE Only				
23400	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23401	With ANE Only	[redacted]			
23402	With ANE Only				
23403	With ANE Only				
23404	With ANE Only				
23405	With ANE Only				
23406	With ANE Only				
23407	With ANE Only				
23408	With ANE Only				
23409	With ANE Only				
23410	With ANE Only				
23411	With ANE Only				
23412	With ANE Only				
23413	With ANE Only				
23414	With ANE Only				
23415	With ANE Only				
23416	With ANE Only				
23417	With ANE Only				
23418	With ANE Only				
23419	With ANE Only				
23420	With ANE Only				
23421	With ANE Only				
23422	With ANE Only				
23423	With ANE Only				
23424	With ANE Only				
23425	With ANE Only				
23426	With ANE Only				
23427	With ANE Only				
23428	With ANE Only				
23429	With ANE Only				
23430	With ANE Only				
23431	With ANE Only				
23432	With ANE Only				
23433	With ANE Only				
23434	With ANE Only				
23435	With ANE Only				
23436	With ANE Only				
23437	With ANE Only				
23438	With ANE Only				
23439	With ANE Only				
23440	With ANE Only				
23441	With ANE Only				
23442	With ANE Only				
23443	With ANE Only				
23444	With ANE Only				
23445	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23446	With ANE Only	[redacted]			
23447	With ANE Only				
23448	With ANE Only				
23449	With ANE Only				
23450	With ANE Only				
23451	With ANE Only				
23452	With ANE Only				
23453	With ANE Only				
23454	With ANE Only				
23455	With ANE Only				
23456	With ANE Only				
23457	With ANE Only				
23458	With ANE Only				
23459	With ANE Only				
23460	With ANE Only				
23461	With ANE Only				
23462	With ANE Only				
23463	With ANE Only				
23464	With ANE Only				
23465	With ANE Only				
23466	With ANE Only				
23467	With ANE Only				
23468	With ANE Only				
23469	With ANE Only				
23470	With ANE Only				
23471	With ANE Only				
23472	With ANE Only				
23473	With ANE Only				
23474	With ANE Only				
23475	With ANE Only				
23476	With ANE Only				
23477	With ANE Only				
23478	With ANE Only				
23479	With ANE Only				
23480	With ANE Only				
23481	With ANE Only				
23482	With ANE Only				
23483	With ANE Only				
23484	With ANE Only				
23485	With ANE Only				
23486	With ANE Only				
23487	With ANE Only				
23488	With ANE Only				
23489	With ANE Only				
23490	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23491	With ANE Only	[redacted]			
23492	With ANE Only				
23493	With ANE Only				
23494	With ANE Only				
23495	With ANE Only				
23496	With ANE Only				
23497	With ANE Only				
23498	With ANE Only				
23499	With ANE Only				
23500	With ANE Only				
23501	With ANE Only				
23502	With ANE Only				
23503	With ANE Only				
23504	With ANE Only				
23505	With ANE Only				
23506	With ANE Only				
23507	With ANE Only				
23508	With ANE Only				
23509	With ANE Only				
23510	With ANE Only				
23511	With ANE Only				
23512	With ANE Only				
23513	With ANE Only				
23514	With ANE Only				
23515	With ANE Only				
23516	With ANE Only				
23517	With ANE Only				
23518	With ANE Only				
23519	With ANE Only				
23520	With ANE Only				
23521	With ANE Only				
23522	With ANE Only				
23523	With ANE Only				
23524	With ANE Only				
23525	With ANE Only				
23526	With ANE Only				
23527	With ANE Only				
23528	With ANE Only				
23529	With ANE Only				
23530	With ANE Only				
23531	With ANE Only				
23532	With ANE Only				
23533	With ANE Only				
23534	With ANE Only				
23535	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23536	With ANE Only	[redacted]			
23537	With ANE Only				
23538	With ANE Only				
23539	With ANE Only				
23540	With ANE Only				
23541	With ANE Only				
23542	With ANE Only				
23543	With ANE Only				
23544	With ANE Only				
23545	With ANE Only				
23546	With ANE Only				
23547	With ANE Only				
23548	With ANE Only				
23549	With ANE Only				
23550	With ANE Only				
23551	With ANE Only				
23552	With ANE Only				
23553	With ANE Only				
23554	With ANE Only				
23555	With ANE Only				
23556	With ANE Only				
23557	With ANE Only				
23558	With ANE Only				
23559	With ANE Only				
23560	With ANE Only				
23561	With ANE Only				
23562	With ANE Only				
23563	With ANE Only				
23564	With ANE Only				
23565	With ANE Only				
23566	With ANE Only				
23567	With ANE Only				
23568	With ANE Only				
23569	With ANE Only				
23570	With ANE Only				
23571	With ANE Only				
23572	With ANE Only				
23573	With ANE Only				
23574	With ANE Only				
23575	With ANE Only				
23576	With ANE Only				
23577	With ANE Only				
23578	With ANE Only				
23579	With ANE Only				
23580	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23581	With ANE Only	[redacted]			
23582	With ANE Only				
23583	With ANE Only				
23584	With ANE Only				
23585	With ANE Only				
23586	With ANE Only				
23587	With ANE Only				
23588	With ANE Only				
23589	With ANE Only				
23590	With ANE Only				
23591	With ANE Only				
23592	With ANE Only				
23593	With ANE Only				
23594	With ANE Only				
23595	With ANE Only				
23596	With ANE Only				
23597	With ANE Only				
23598	With ANE Only				
23599	With ANE Only				
23600	With ANE Only				
23601	With ANE Only				
23602	With ANE Only				
23603	With ANE Only				
23604	With ANE Only				
23605	With ANE Only				
23606	With ANE Only				
23607	With ANE Only				
23608	With ANE Only				
23609	With ANE Only				
23610	With ANE Only				
23611	With ANE Only				
23612	With ANE Only				
23613	With ANE Only				
23614	With ANE Only				
23615	With ANE Only				
23616	With ANE Only				
23617	With ANE Only				
23618	With ANE Only				
23619	With ANE Only				
23620	With ANE Only				
23621	With ANE Only				
23622	With ANE Only				
23623	With ANE Only				
23624	With ANE Only				
23625	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23626	With ANE Only	[redacted]			
23627	With ANE Only				
23628	With ANE Only				
23629	With ANE Only				
23630	With ANE Only				
23631	With ANE Only				
23632	With ANE Only				
23633	With ANE Only				
23634	With ANE Only				
23635	With ANE Only				
23636	With ANE Only				
23637	With ANE Only				
23638	With ANE Only				
23639	With ANE Only				
23640	With ANE Only				
23641	With ANE Only				
23642	With ANE Only				
23643	With ANE Only				
23644	With ANE Only				
23645	With ANE Only				
23646	With ANE Only				
23647	With ANE Only				
23648	With ANE Only				
23649	With ANE Only				
23650	With ANE Only				
23651	With ANE Only				
23652	With ANE Only				
23653	With ANE Only				
23654	With ANE Only				
23655	With ANE Only				
23656	With ANE Only				
23657	With ANE Only				
23658	With ANE Only				
23659	With ANE Only				
23660	With ANE Only				
23661	With ANE Only				
23662	With ANE Only				
23663	With ANE Only				
23664	With ANE Only				
23665	With ANE Only				
23666	With ANE Only				
23667	With ANE Only				
23668	With ANE Only				
23669	With ANE Only				
23670	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23671	With ANE Only	[redacted]			
23672	With ANE Only				
23673	With ANE Only				
23674	With ANE Only				
23675	With ANE Only				
23676	With ANE Only				
23677	With ANE Only				
23678	With ANE Only				
23679	With ANE Only				
23680	With ANE Only				
23681	With ANE Only				
23682	With ANE Only				
23683	With ANE Only				
23684	With ANE Only				
23685	With ANE Only				
23686	With ANE Only				
23687	With ANE Only				
23688	With ANE Only				
23689	With ANE Only				
23690	With ANE Only				
23691	With ANE Only				
23692	With ANE Only				
23693	With ANE Only				
23694	With ANE Only				
23695	With ANE Only				
23696	With ANE Only				
23697	With ANE Only				
23698	With ANE Only				
23699	With ANE Only				
23700	With ANE Only				
23701	With ANE Only				
23702	With ANE Only				
23703	With ANE Only				
23704	With ANE Only				
23705	With ANE Only				
23706	With ANE Only				
23707	With ANE Only				
23708	With ANE Only				
23709	With ANE Only				
23710	With ANE Only				
23711	With ANE Only				
23712	With ANE Only				
23713	With ANE Only				
23714	With ANE Only				
23715	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23716	With ANE Only	[redacted]			
23717	With ANE Only				
23718	With ANE Only				
23719	With ANE Only				
23720	With ANE Only				
23721	With ANE Only				
23722	With ANE Only				
23723	With ANE Only				
23724	With ANE Only				
23725	With ANE Only				
23726	With ANE Only				
23727	With ANE Only				
23728	With ANE Only				
23729	With ANE Only				
23730	With ANE Only				
23731	With ANE Only				
23732	With ANE Only				
23733	With ANE Only				
23734	With ANE Only				
23735	With ANE Only				
23736	With ANE Only				
23737	With ANE Only				
23738	With ANE Only				
23739	With ANE Only				
23740	With ANE Only				
23741	With ANE Only				
23742	With ANE Only				
23743	With ANE Only				
23744	With ANE Only				
23745	With ANE Only				
23746	With ANE Only				
23747	With ANE Only				
23748	With ANE Only				
23749	With ANE Only				
23750	With ANE Only				
23751	With ANE Only				
23752	With ANE Only				
23753	With ANE Only				
23754	With ANE Only				
23755	With ANE Only				
23756	With ANE Only				
23757	With ANE Only				
23758	With ANE Only				
23759	With ANE Only				
23760	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23761	With ANE Only	[redacted]			
23762	With ANE Only				
23763	With ANE Only				
23764	With ANE Only				
23765	With ANE Only				
23766	With ANE Only				
23767	With ANE Only				
23768	With ANE Only				
23769	With ANE Only				
23770	With ANE Only				
23771	With ANE Only				
23772	With ANE Only				
23773	With ANE Only				
23774	With ANE Only				
23775	With ANE Only				
23776	With ANE Only				
23777	With ANE Only				
23778	With ANE Only				
23779	With ANE Only				
23780	With ANE Only				
23781	With ANE Only				
23782	With ANE Only				
23783	With ANE Only				
23784	With ANE Only				
23785	With ANE Only				
23786	With ANE Only				
23787	With ANE Only				
23788	With ANE Only				
23789	With ANE Only				
23790	With ANE Only				
23791	With ANE Only				
23792	With ANE Only				
23793	With ANE Only				
23794	With ANE Only				
23795	With ANE Only				
23796	With ANE Only				
23797	With ANE Only				
23798	With ANE Only				
23799	With ANE Only				
23800	With ANE Only				
23801	With ANE Only				
23802	With ANE Only				
23803	With ANE Only				
23804	With ANE Only				
23805	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23806	With ANE Only	[redacted]			
23807	With ANE Only				
23808	With ANE Only				
23809	With ANE Only				
23810	With ANE Only				
23811	With ANE Only				
23812	With ANE Only				
23813	With ANE Only				
23814	With ANE Only				
23815	With ANE Only				
23816	With ANE Only				
23817	With ANE Only				
23818	With ANE Only				
23819	With ANE Only				
23820	With ANE Only				
23821	With ANE Only				
23822	With ANE Only				
23823	With ANE Only				
23824	With ANE Only				
23825	With ANE Only				
23826	With ANE Only				
23827	With ANE Only				
23828	With ANE Only				
23829	With ANE Only				
23830	With ANE Only				
23831	With ANE Only				
23832	With ANE Only				
23833	With ANE Only				
23834	With ANE Only				
23835	With ANE Only				
23836	With ANE Only				
23837	With ANE Only				
23838	With ANE Only				
23839	With ANE Only				
23840	With ANE Only				
23841	With ANE Only				
23842	With ANE Only				
23843	With ANE Only				
23844	With ANE Only				
23845	With ANE Only				
23846	With ANE Only				
23847	With ANE Only				
23848	With ANE Only				
23849	With ANE Only				
23850	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23851	With ANE Only	[redacted]			
23852	With ANE Only				
23853	With ANE Only				
23854	With ANE Only				
23855	With ANE Only				
23856	With ANE Only				
23857	With ANE Only				
23858	With ANE Only				
23859	With ANE Only				
23860	With ANE Only				
23861	With ANE Only				
23862	With ANE Only				
23863	With ANE Only				
23864	With ANE Only				
23865	With ANE Only				
23866	With ANE Only				
23867	With ANE Only				
23868	With ANE Only				
23869	With ANE Only				
23870	With ANE Only				
23871	With ANE Only				
23872	With ANE Only				
23873	With ANE Only				
23874	With ANE Only				
23875	With ANE Only				
23876	With ANE Only				
23877	With ANE Only				
23878	With ANE Only				
23879	With ANE Only				
23880	With ANE Only				
23881	With ANE Only				
23882	With ANE Only				
23883	With ANE Only				
23884	With ANE Only				
23885	With ANE Only				
23886	With ANE Only				
23887	With ANE Only				
23888	With ANE Only				
23889	With ANE Only				
23890	With ANE Only				
23891	With ANE Only				
23892	With ANE Only				
23893	With ANE Only				
23894	With ANE Only				
23895	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23896	With ANE Only	[redacted]			
23897	With ANE Only				
23898	With ANE Only				
23899	With ANE Only				
23900	With ANE Only				
23901	With ANE Only				
23902	With ANE Only				
23903	With ANE Only				
23904	With ANE Only				
23905	With ANE Only				
23906	With ANE Only				
23907	With ANE Only				
23908	With ANE Only				
23909	With ANE Only				
23910	With ANE Only				
23911	With ANE Only				
23912	With ANE Only				
23913	With ANE Only				
23914	With ANE Only				
23915	With ANE Only				
23916	With ANE Only				
23917	With ANE Only				
23918	With ANE Only				
23919	With ANE Only				
23920	With ANE Only				
23921	With ANE Only				
23922	With ANE Only				
23923	With ANE Only				
23924	With ANE Only				
23925	With ANE Only				
23926	With ANE Only				
23927	With ANE Only				
23928	With ANE Only				
23929	With ANE Only				
23930	With ANE Only				
23931	With ANE Only				
23932	With ANE Only				
23933	With ANE Only				
23934	With ANE Only				
23935	With ANE Only				
23936	With ANE Only				
23937	With ANE Only				
23938	With ANE Only				
23939	With ANE Only				
23940	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23941	With ANE Only	[redacted]			
23942	With ANE Only				
23943	With ANE Only				
23944	With ANE Only				
23945	With ANE Only				
23946	With ANE Only				
23947	With ANE Only				
23948	With ANE Only				
23949	With ANE Only				
23950	With ANE Only				
23951	With ANE Only				
23952	With ANE Only				
23953	With ANE Only				
23954	With ANE Only				
23955	With ANE Only				
23956	With ANE Only				
23957	With ANE Only				
23958	With ANE Only				
23959	With ANE Only				
23960	With ANE Only				
23961	With ANE Only				
23962	With ANE Only				
23963	With ANE Only				
23964	With ANE Only				
23965	With ANE Only				
23966	With ANE Only				
23967	With ANE Only				
23968	With ANE Only				
23969	With ANE Only				
23970	With ANE Only				
23971	With ANE Only				
23972	With ANE Only				
23973	With ANE Only				
23974	With ANE Only				
23975	With ANE Only				
23976	With ANE Only				
23977	With ANE Only				
23978	With ANE Only				
23979	With ANE Only				
23980	With ANE Only				
23981	With ANE Only				
23982	With ANE Only				
23983	With ANE Only				
23984	With ANE Only				
23985	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
23986	With ANE Only	[redacted]			
23987	With ANE Only				
23988	With ANE Only				
23989	With ANE Only				
23990	With ANE Only				
23991	With ANE Only				
23992	With ANE Only				
23993	With ANE Only				
23994	With ANE Only				
23995	With ANE Only				
23996	With ANE Only				
23997	With ANE Only				
23998	With ANE Only				
23999	With ANE Only				
24000	With ANE Only				
24001	With ANE Only				
24002	With ANE Only				
24003	With ANE Only				
24004	With ANE Only				
24005	With ANE Only				
24006	With ANE Only				
24007	With ANE Only				
24008	With ANE Only				
24009	With ANE Only				
24010	With ANE Only				
24011	With ANE Only				
24012	With ANE Only				
24013	With ANE Only				
24014	With ANE Only				
24015	With ANE Only				
24016	With ANE Only				
24017	With ANE Only				
24018	With ANE Only				
24019	With ANE Only				
24020	With ANE Only				
24021	With ANE Only				
24022	With ANE Only				
24023	With ANE Only				
24024	With ANE Only				
24025	With ANE Only				
24026	With ANE Only				
24027	With ANE Only				
24028	With ANE Only				
24029	With ANE Only				
24030	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24031	With ANE Only	[redacted]			
24032	With ANE Only				
24033	With ANE Only				
24034	With ANE Only				
24035	With ANE Only				
24036	With ANE Only				
24037	With ANE Only				
24038	With ANE Only				
24039	With ANE Only				
24040	With ANE Only				
24041	With ANE Only				
24042	With ANE Only				
24043	With ANE Only				
24044	With ANE Only				
24045	With ANE Only				
24046	With ANE Only				
24047	With ANE Only				
24048	With ANE Only				
24049	With ANE Only				
24050	With ANE Only				
24051	With ANE Only				
24052	With ANE Only				
24053	With ANE Only				
24054	With ANE Only				
24055	With ANE Only				
24056	With ANE Only				
24057	With ANE Only				
24058	With ANE Only				
24059	With ANE Only				
24060	With ANE Only				
24061	With ANE Only				
24062	With ANE Only				
24063	With ANE Only				
24064	With ANE Only				
24065	With ANE Only				
24066	With ANE Only				
24067	With ANE Only				
24068	With ANE Only				
24069	With ANE Only				
24070	With ANE Only				
24071	With ANE Only				
24072	With ANE Only				
24073	With ANE Only				
24074	With ANE Only				
24075	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24076	With ANE Only	[redacted]			
24077	With ANE Only				
24078	With ANE Only				
24079	With ANE Only				
24080	With ANE Only				
24081	With ANE Only				
24082	With ANE Only				
24083	With ANE Only				
24084	With ANE Only				
24085	With ANE Only				
24086	With ANE Only				
24087	With ANE Only				
24088	With ANE Only				
24089	With ANE Only				
24090	With ANE Only				
24091	With ANE Only				
24092	With ANE Only				
24093	With ANE Only				
24094	With ANE Only				
24095	With ANE Only				
24096	With ANE Only				
24097	With ANE Only				
24098	With ANE Only				
24099	With ANE Only				
24100	With ANE Only				
24101	With ANE Only				
24102	With ANE Only				
24103	With ANE Only				
24104	With ANE Only				
24105	With ANE Only				
24106	With ANE Only				
24107	With ANE Only				
24108	With ANE Only				
24109	With ANE Only				
24110	With ANE Only				
24111	With ANE Only				
24112	With ANE Only				
24113	With ANE Only				
24114	With ANE Only				
24115	With ANE Only				
24116	With ANE Only				
24117	With ANE Only				
24118	With ANE Only				
24119	With ANE Only				
24120	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24121	With ANE Only	[redacted]			
24122	With ANE Only				
24123	With ANE Only				
24124	With ANE Only				
24125	With ANE Only				
24126	With ANE Only				
24127	With ANE Only				
24128	With ANE Only				
24129	With ANE Only				
24130	With ANE Only				
24131	With ANE Only				
24132	With ANE Only				
24133	With ANE Only				
24134	With ANE Only				
24135	With ANE Only				
24136	With ANE Only				
24137	With ANE Only				
24138	With ANE Only				
24139	With ANE Only				
24140	With ANE Only				
24141	With ANE Only				
24142	With ANE Only				
24143	With ANE Only				
24144	With ANE Only				
24145	With ANE Only				
24146	With ANE Only				
24147	With ANE Only				
24148	With ANE Only				
24149	With ANE Only				
24150	With ANE Only				
24151	With ANE Only				
24152	With ANE Only				
24153	With ANE Only				
24154	With ANE Only				
24155	With ANE Only				
24156	With ANE Only				
24157	With ANE Only				
24158	With ANE Only				
24159	With ANE Only				
24160	With ANE Only				
24161	With ANE Only				
24162	With ANE Only				
24163	With ANE Only				
24164	With ANE Only				
24165	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24166	With ANE Only	[redacted]			
24167	With ANE Only				
24168	With ANE Only				
24169	With ANE Only				
24170	With ANE Only				
24171	With ANE Only				
24172	With ANE Only				
24173	With ANE Only				
24174	With ANE Only				
24175	With ANE Only				
24176	With ANE Only				
24177	With ANE Only				
24178	With ANE Only				
24179	With ANE Only				
24180	With ANE Only				
24181	With ANE Only				
24182	With ANE Only				
24183	With ANE Only				
24184	With ANE Only				
24185	With ANE Only				
24186	With ANE Only				
24187	With ANE Only				
24188	With ANE Only				
24189	With ANE Only				
24190	With ANE Only				
24191	With ANE Only				
24192	With ANE Only				
24193	With ANE Only				
24194	With ANE Only				
24195	With ANE Only				
24196	With ANE Only				
24197	With ANE Only				
24198	With ANE Only				
24199	With ANE Only				
24200	With ANE Only				
24201	With ANE Only				
24202	With ANE Only				
24203	With ANE Only				
24204	With ANE Only				
24205	With ANE Only				
24206	With ANE Only				
24207	With ANE Only				
24208	With ANE Only				
24209	With ANE Only				
24210	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24211	With ANE Only	[redacted]			
24212	With ANE Only				
24213	With ANE Only				
24214	With ANE Only				
24215	With ANE Only				
24216	With ANE Only				
24217	With ANE Only				
24218	With ANE Only				
24219	With ANE Only				
24220	With ANE Only				
24221	With ANE Only				
24222	With ANE Only				
24223	With ANE Only				
24224	With ANE Only				
24225	With ANE Only				
24226	With ANE Only				
24227	With ANE Only				
24228	With ANE Only				
24229	With ANE Only				
24230	With ANE Only				
24231	With ANE Only				
24232	With ANE Only				
24233	With ANE Only				
24234	With ANE Only				
24235	With ANE Only				
24236	With ANE Only				
24237	With ANE Only				
24238	With ANE Only				
24239	With ANE Only				
24240	With ANE Only				
24241	With ANE Only				
24242	With ANE Only				
24243	With ANE Only				
24244	With ANE Only				
24245	With ANE Only				
24246	With ANE Only				
24247	With ANE Only				
24248	With ANE Only				
24249	With ANE Only				
24250	With ANE Only				
24251	With ANE Only				
24252	With ANE Only				
24253	With ANE Only				
24254	With ANE Only				
24255	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24256	With ANE Only	[redacted]			
24257	With ANE Only				
24258	With ANE Only				
24259	With ANE Only				
24260	With ANE Only				
24261	With ANE Only				
24262	With ANE Only				
24263	With ANE Only				
24264	With ANE Only				
24265	With ANE Only				
24266	With ANE Only				
24267	With ANE Only				
24268	With ANE Only				
24269	With ANE Only				
24270	With ANE Only				
24271	With ANE Only				
24272	With ANE Only				
24273	With ANE Only				
24274	With ANE Only				
24275	With ANE Only				
24276	With ANE Only				
24277	With ANE Only				
24278	With ANE Only				
24279	With ANE Only				
24280	With ANE Only				
24281	With ANE Only				
24282	With ANE Only				
24283	With ANE Only				
24284	With ANE Only				
24285	With ANE Only				
24286	With ANE Only				
24287	With ANE Only				
24288	With ANE Only				
24289	With ANE Only				
24290	With ANE Only				
24291	With ANE Only				
24292	With ANE Only				
24293	With ANE Only				
24294	With ANE Only				
24295	With ANE Only				
24296	With ANE Only				
24297	With ANE Only				
24298	With ANE Only				
24299	With ANE Only				
24300	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24301	With ANE Only	[redacted]			
24302	With ANE Only				
24303	With ANE Only				
24304	With ANE Only				
24305	With ANE Only				
24306	With ANE Only				
24307	With ANE Only				
24308	With ANE Only				
24309	With ANE Only				
24310	With ANE Only				
24311	With ANE Only				
24312	With ANE Only				
24313	With ANE Only				
24314	With ANE Only				
24315	With ANE Only				
24316	With ANE Only				
24317	With ANE Only				
24318	With ANE Only				
24319	With ANE Only				
24320	With ANE Only				
24321	With ANE Only				
24322	With ANE Only				
24323	With ANE Only				
24324	With ANE Only				
24325	With ANE Only				
24326	With ANE Only				
24327	With ANE Only				
24328	With ANE Only				
24329	With ANE Only				
24330	With ANE Only				
24331	With ANE Only				
24332	With ANE Only				
24333	With ANE Only				
24334	With ANE Only				
24335	With ANE Only				
24336	With ANE Only				
24337	With ANE Only				
24338	With ANE Only				
24339	With ANE Only				
24340	With ANE Only				
24341	With ANE Only				
24342	With ANE Only				
24343	With ANE Only				
24344	With ANE Only				
24345	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24346	With ANE Only	[redacted]			
24347	With ANE Only				
24348	With ANE Only				
24349	With ANE Only				
24350	With ANE Only				
24351	With ANE Only				
24352	With ANE Only				
24353	With ANE Only				
24354	With ANE Only				
24355	With ANE Only				
24356	With ANE Only				
24357	With ANE Only				
24358	With ANE Only				
24359	With ANE Only				
24360	With ANE Only				
24361	With ANE Only				
24362	With ANE Only				
24363	With ANE Only				
24364	With ANE Only				
24365	With ANE Only				
24366	With ANE Only				
24367	With ANE Only				
24368	With ANE Only				
24369	With ANE Only				
24370	With ANE Only				
24371	With ANE Only				
24372	With ANE Only				
24373	With ANE Only				
24374	With ANE Only				
24375	With ANE Only				
24376	With ANE Only				
24377	With ANE Only				
24378	With ANE Only				
24379	With ANE Only				
24380	With ANE Only				
24381	With ANE Only				
24382	With ANE Only				
24383	With ANE Only				
24384	With ANE Only				
24385	With ANE Only				
24386	With ANE Only				
24387	With ANE Only				
24388	With ANE Only				
24389	With ANE Only				
24390	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24391	With ANE Only	[redacted]			
24392	With ANE Only				
24393	With ANE Only				
24394	With ANE Only				
24395	With ANE Only				
24396	With ANE Only				
24397	With ANE Only				
24398	With ANE Only				
24399	With ANE Only				
24400	With ANE Only				
24401	With ANE Only				
24402	With ANE Only				
24403	With ANE Only				
24404	With ANE Only				
24405	With ANE Only				
24406	With ANE Only				
24407	With ANE Only				
24408	With ANE Only				
24409	With ANE Only				
24410	With ANE Only				
24411	With ANE Only				
24412	With ANE Only				
24413	With ANE Only				
24414	With ANE Only				
24415	With ANE Only				
24416	With ANE Only				
24417	With ANE Only				
24418	With ANE Only				
24419	With ANE Only				
24420	With ANE Only				
24421	With ANE Only				
24422	With ANE Only				
24423	With ANE Only				
24424	With ANE Only				
24425	With ANE Only				
24426	With ANE Only				
24427	With ANE Only				
24428	With ANE Only				
24429	With ANE Only				
24430	With ANE Only				
24431	With ANE Only				
24432	With ANE Only				
24433	With ANE Only				
24434	With ANE Only				
24435	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24436	With ANE Only	[redacted]			
24437	With ANE Only				
24438	With ANE Only				
24439	With ANE Only				
24440	With ANE Only				
24441	With ANE Only				
24442	With ANE Only				
24443	With ANE Only				
24444	With ANE Only				
24445	With ANE Only				
24446	With ANE Only				
24447	With ANE Only				
24448	With ANE Only				
24449	With ANE Only				
24450	With ANE Only				
24451	With ANE Only				
24452	With ANE Only				
24453	With ANE Only				
24454	With ANE Only				
24455	With ANE Only				
24456	With ANE Only				
24457	With ANE Only				
24458	With ANE Only				
24459	With ANE Only				
24460	With ANE Only				
24461	With ANE Only				
24462	With ANE Only				
24463	With ANE Only				
24464	With ANE Only				
24465	With ANE Only				
24466	With ANE Only				
24467	With ANE Only				
24468	With ANE Only				
24469	With ANE Only				
24470	With ANE Only				
24471	With ANE Only				
24472	With ANE Only				
24473	With ANE Only				
24474	With ANE Only				
24475	With ANE Only				
24476	With ANE Only				
24477	With ANE Only				
24478	With ANE Only				
24479	With ANE Only				
24480	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24481	With ANE Only	[redacted]			
24482	With ANE Only				
24483	With ANE Only				
24484	With ANE Only				
24485	With ANE Only				
24486	With ANE Only				
24487	With ANE Only				
24488	With ANE Only				
24489	With ANE Only				
24490	With ANE Only				
24491	With ANE Only				
24492	With ANE Only				
24493	With ANE Only				
24494	With ANE Only				
24495	With ANE Only				
24496	With ANE Only				
24497	With ANE Only				
24498	With ANE Only				
24499	With ANE Only				
24500	With ANE Only				
24501	With ANE Only				
24502	With ANE Only				
24503	With ANE Only				
24504	With ANE Only				
24505	With ANE Only				
24506	With ANE Only				
24507	With ANE Only				
24508	With ANE Only				
24509	With ANE Only				
24510	With ANE Only				
24511	With ANE Only				
24512	With ANE Only				
24513	With ANE Only				
24514	With ANE Only				
24515	With ANE Only				
24516	With ANE Only				
24517	With ANE Only				
24518	With ANE Only				
24519	With ANE Only				
24520	With ANE Only				
24521	With ANE Only				
24522	With ANE Only				
24523	With ANE Only				
24524	With ANE Only				
24525	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24526	With ANE Only	[redacted]			
24527	With ANE Only				
24528	With ANE Only				
24529	With ANE Only				
24530	With ANE Only				
24531	With ANE Only				
24532	With ANE Only				
24533	With ANE Only				
24534	With ANE Only				
24535	With ANE Only				
24536	With ANE Only				
24537	With ANE Only				
24538	With ANE Only				
24539	With ANE Only				
24540	With ANE Only				
24541	With ANE Only				
24542	With ANE Only				
24543	With ANE Only				
24544	With ANE Only				
24545	With ANE Only				
24546	With ANE Only				
24547	With ANE Only				
24548	With ANE Only				
24549	With ANE Only				
24550	With ANE Only				
24551	With ANE Only				
24552	With ANE Only				
24553	With ANE Only				
24554	With ANE Only				
24555	With ANE Only				
24556	With ANE Only				
24557	With ANE Only				
24558	With ANE Only				
24559	With ANE Only				
24560	With ANE Only				
24561	With ANE Only				
24562	With ANE Only				
24563	With ANE Only				
24564	With ANE Only				
24565	With ANE Only				
24566	With ANE Only				
24567	With ANE Only				
24568	With ANE Only				
24569	With ANE Only				
24570	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24571	With ANE Only	[redacted]			
24572	With ANE Only				
24573	With ANE Only				
24574	With ANE Only				
24575	With ANE Only				
24576	With ANE Only				
24577	With ANE Only				
24578	With ANE Only				
24579	With ANE Only				
24580	With ANE Only				
24581	With ANE Only				
24582	With ANE Only				
24583	With ANE Only				
24584	With ANE Only				
24585	With ANE Only				
24586	With ANE Only				
24587	With ANE Only				
24588	With ANE Only				
24589	With ANE Only				
24590	With ANE Only				
24591	With ANE Only				
24592	With ANE Only				
24593	With ANE Only				
24594	With ANE Only				
24595	With ANE Only				
24596	With ANE Only				
24597	With ANE Only				
24598	With ANE Only				
24599	With ANE Only				
24600	With ANE Only				
24601	With ANE Only				
24602	With ANE Only				
24603	With ANE Only				
24604	With ANE Only				
24605	With ANE Only				
24606	With ANE Only				
24607	With ANE Only				
24608	With ANE Only				
24609	With ANE Only				
24610	With ANE Only				
24611	With ANE Only				
24612	With ANE Only				
24613	With ANE Only				
24614	With ANE Only				
24615	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24616	With ANE Only	[redacted]			
24617	With ANE Only				
24618	With ANE Only				
24619	With ANE Only				
24620	With ANE Only				
24621	With ANE Only				
24622	With ANE Only				
24623	With ANE Only				
24624	With ANE Only				
24625	With ANE Only				
24626	With ANE Only				
24627	With ANE Only				
24628	With ANE Only				
24629	With ANE Only				
24630	With ANE Only				
24631	With ANE Only				
24632	With ANE Only				
24633	With ANE Only				
24634	With ANE Only				
24635	With ANE Only				
24636	With ANE Only				
24637	With ANE Only				
24638	With ANE Only				
24639	With ANE Only				
24640	With ANE Only				
24641	With ANE Only				
24642	With ANE Only				
24643	With ANE Only				
24644	With ANE Only				
24645	With ANE Only				
24646	With ANE Only				
24647	With ANE Only				
24648	With ANE Only				
24649	With ANE Only				
24650	With ANE Only				
24651	With ANE Only				
24652	With ANE Only				
24653	With ANE Only				
24654	With ANE Only				
24655	With ANE Only				
24656	With ANE Only				
24657	With ANE Only				
24658	With ANE Only				
24659	With ANE Only				
24660	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24661	With ANE Only	[redacted]			
24662	With ANE Only				
24663	With ANE Only				
24664	With ANE Only				
24665	With ANE Only				
24666	With ANE Only				
24667	With ANE Only				
24668	With ANE Only				
24669	With ANE Only				
24670	With ANE Only				
24671	With ANE Only				
24672	With ANE Only				
24673	With ANE Only				
24674	With ANE Only				
24675	With ANE Only				
24676	With ANE Only				
24677	With ANE Only				
24678	With ANE Only				
24679	With ANE Only				
24680	With ANE Only				
24681	With ANE Only				
24682	With ANE Only				
24683	With ANE Only				
24684	With ANE Only				
24685	With ANE Only				
24686	With ANE Only				
24687	With ANE Only				
24688	With ANE Only				
24689	With ANE Only				
24690	With ANE Only				
24691	With ANE Only				
24692	With ANE Only				
24693	With ANE Only				
24694	With ANE Only				
24695	With ANE Only				
24696	With ANE Only				
24697	With ANE Only				
24698	With ANE Only				
24699	With ANE Only				
24700	With ANE Only				
24701	With ANE Only				
24702	With ANE Only				
24703	With ANE Only				
24704	With ANE Only				
24705	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24706	With ANE Only	[redacted]			
24707	With ANE Only				
24708	With ANE Only				
24709	With ANE Only				
24710	With ANE Only				
24711	With ANE Only				
24712	With ANE Only				
24713	With ANE Only				
24714	With ANE Only				
24715	With ANE Only				
24716	With ANE Only				
24717	With ANE Only				
24718	With ANE Only				
24719	With ANE Only				
24720	With ANE Only				
24721	With ANE Only				
24722	With ANE Only				
24723	With ANE Only				
24724	With ANE Only				
24725	With ANE Only				
24726	With ANE Only				
24727	With ANE Only				
24728	With ANE Only				
24729	With ANE Only				
24730	With ANE Only				
24731	With ANE Only				
24732	With ANE Only				
24733	With ANE Only				
24734	With ANE Only				
24735	With ANE Only				
24736	With ANE Only				
24737	With ANE Only				
24738	With ANE Only				
24739	With ANE Only				
24740	With ANE Only				
24741	With ANE Only				
24742	With ANE Only				
24743	With ANE Only				
24744	With ANE Only				
24745	With ANE Only				
24746	With ANE Only				
24747	With ANE Only				
24748	With ANE Only				
24749	With ANE Only				
24750	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24751	With ANE Only	[redacted]			
24752	With ANE Only				
24753	With ANE Only				
24754	With ANE Only				
24755	With ANE Only				
24756	With ANE Only				
24757	With ANE Only				
24758	With ANE Only				
24759	With ANE Only				
24760	With ANE Only				
24761	With ANE Only				
24762	With ANE Only				
24763	With ANE Only				
24764	With ANE Only				
24765	With ANE Only				
24766	With ANE Only				
24767	With ANE Only				
24768	With ANE Only				
24769	With ANE Only				
24770	With ANE Only				
24771	With ANE Only				
24772	With ANE Only				
24773	With ANE Only				
24774	With ANE Only				
24775	With ANE Only				
24776	With ANE Only				
24777	With ANE Only				
24778	With ANE Only				
24779	With ANE Only				
24780	With ANE Only				
24781	With ANE Only				
24782	With ANE Only				
24783	With ANE Only				
24784	With ANE Only				
24785	With ANE Only				
24786	With ANE Only				
24787	With ANE Only				
24788	With ANE Only				
24789	With ANE Only				
24790	With ANE Only				
24791	With ANE Only				
24792	With ANE Only				
24793	With ANE Only				
24794	With ANE Only				
24795	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24796	With ANE Only	[redacted]			
24797	With ANE Only				
24798	With ANE Only				
24799	With ANE Only				
24800	With ANE Only				
24801	With ANE Only				
24802	With ANE Only				
24803	With ANE Only				
24804	With ANE Only				
24805	With ANE Only				
24806	With ANE Only				
24807	With ANE Only				
24808	With ANE Only				
24809	With ANE Only				
24810	With ANE Only				
24811	With ANE Only				
24812	With ANE Only				
24813	With ANE Only				
24814	With ANE Only				
24815	With ANE Only				
24816	With ANE Only				
24817	With ANE Only				
24818	With ANE Only				
24819	With ANE Only				
24820	With ANE Only				
24821	With ANE Only				
24822	With ANE Only				
24823	With ANE Only				
24824	With ANE Only				
24825	With ANE Only				
24826	With ANE Only				
24827	With ANE Only				
24828	With ANE Only				
24829	With ANE Only				
24830	With ANE Only				
24831	With ANE Only				
24832	With ANE Only				
24833	With ANE Only				
24834	With ANE Only				
24835	With ANE Only				
24836	With ANE Only				
24837	With ANE Only				
24838	With ANE Only				
24839	With ANE Only				
24840	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24841	With ANE Only	[redacted]			
24842	With ANE Only				
24843	With ANE Only				
24844	With ANE Only				
24845	With ANE Only				
24846	With ANE Only				
24847	With ANE Only				
24848	With ANE Only				
24849	With ANE Only				
24850	With ANE Only				
24851	With ANE Only				
24852	With ANE Only				
24853	With ANE Only				
24854	With ANE Only				
24855	With ANE Only				
24856	With ANE Only				
24857	With ANE Only				
24858	With ANE Only				
24859	With ANE Only				
24860	With ANE Only				
24861	With ANE Only				
24862	With ANE Only				
24863	With ANE Only				
24864	With ANE Only				
24865	With ANE Only				
24866	With ANE Only				
24867	With ANE Only				
24868	With ANE Only				
24869	With ANE Only				
24870	With ANE Only				
24871	With ANE Only				
24872	With ANE Only				
24873	With ANE Only				
24874	With ANE Only				
24875	With ANE Only				
24876	With ANE Only				
24877	With ANE Only				
24878	With ANE Only				
24879	With ANE Only				
24880	With ANE Only				
24881	With ANE Only				
24882	With ANE Only				
24883	With ANE Only				
24884	With ANE Only				
24885	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24886	With ANE Only	[redacted]			
24887	With ANE Only				
24888	With ANE Only				
24889	With ANE Only				
24890	With ANE Only				
24891	With ANE Only				
24892	With ANE Only				
24893	With ANE Only				
24894	With ANE Only				
24895	With ANE Only				
24896	With ANE Only				
24897	With ANE Only				
24898	With ANE Only				
24899	With ANE Only				
24900	With ANE Only				
24901	With ANE Only				
24902	With ANE Only				
24903	With ANE Only				
24904	With ANE Only				
24905	With ANE Only				
24906	With ANE Only				
24907	With ANE Only				
24908	With ANE Only				
24909	With ANE Only				
24910	With ANE Only				
24911	With ANE Only				
24912	With ANE Only				
24913	With ANE Only				
24914	With ANE Only				
24915	With ANE Only				
24916	With ANE Only				
24917	With ANE Only				
24918	With ANE Only				
24919	With ANE Only				
24920	With ANE Only				
24921	With ANE Only				
24922	With ANE Only				
24923	With ANE Only				
24924	With ANE Only				
24925	With ANE Only				
24926	With ANE Only				
24927	With ANE Only				
24928	With ANE Only				
24929	With ANE Only				
24930	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24931	With ANE Only	[redacted]			
24932	With ANE Only				
24933	With ANE Only				
24934	With ANE Only				
24935	With ANE Only				
24936	With ANE Only				
24937	With ANE Only				
24938	With ANE Only				
24939	With ANE Only				
24940	With ANE Only				
24941	With ANE Only				
24942	With ANE Only				
24943	With ANE Only				
24944	With ANE Only				
24945	With ANE Only				
24946	With ANE Only				
24947	With ANE Only				
24948	With ANE Only				
24949	With ANE Only				
24950	With ANE Only				
24951	With ANE Only				
24952	With ANE Only				
24953	With ANE Only				
24954	With ANE Only				
24955	With ANE Only				
24956	With ANE Only				
24957	With ANE Only				
24958	With ANE Only				
24959	With ANE Only				
24960	With ANE Only				
24961	With ANE Only				
24962	With ANE Only				
24963	With ANE Only				
24964	With ANE Only				
24965	With ANE Only				
24966	With ANE Only				
24967	With ANE Only				
24968	With ANE Only				
24969	With ANE Only				
24970	With ANE Only				
24971	With ANE Only				
24972	With ANE Only				
24973	With ANE Only				
24974	With ANE Only				
24975	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
24976	With ANE Only	[redacted]			
24977	With ANE Only				
24978	With ANE Only				
24979	With ANE Only				
24980	With ANE Only				
24981	With ANE Only				
24982	With ANE Only				
24983	With ANE Only				
24984	With ANE Only				
24985	With ANE Only				
24986	With ANE Only				
24987	With ANE Only				
24988	With ANE Only				
24989	With ANE Only				
24990	With ANE Only				
24991	With ANE Only				
24992	With ANE Only				
24993	With ANE Only				
24994	With ANE Only				
24995	With ANE Only				
24996	With ANE Only				
24997	With ANE Only				
24998	With ANE Only				
24999	With ANE Only				
25000	With ANE Only				
25001	With ANE Only				
25002	With ANE Only				
25003	With ANE Only				
25004	With ANE Only				
25005	With ANE Only				
25006	With ANE Only				
25007	With ANE Only				
25008	With ANE Only				
25009	With ANE Only				
25010	With ANE Only				
25011	With ANE Only				
25012	With ANE Only				
25013	With ANE Only				
25014	With ANE Only				
25015	With ANE Only				
25016	With ANE Only				
25017	With ANE Only				
25018	With ANE Only				
25019	With ANE Only				
25020	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25021	With ANE Only	[redacted]			
25022	With ANE Only				
25023	With ANE Only				
25024	With ANE Only				
25025	With ANE Only				
25026	With ANE Only				
25027	With ANE Only				
25028	With ANE Only				
25029	With ANE Only				
25030	With ANE Only				
25031	With ANE Only				
25032	With ANE Only				
25033	With ANE Only				
25034	With ANE Only				
25035	With ANE Only				
25036	With ANE Only				
25037	With ANE Only				
25038	With ANE Only				
25039	With ANE Only				
25040	With ANE Only				
25041	With ANE Only				
25042	With ANE Only				
25043	With ANE Only				
25044	With ANE Only				
25045	With ANE Only				
25046	With ANE Only				
25047	With ANE Only				
25048	With ANE Only				
25049	With ANE Only				
25050	With ANE Only				
25051	With ANE Only				
25052	With ANE Only				
25053	With ANE Only				
25054	With ANE Only				
25055	With ANE Only				
25056	With ANE Only				
25057	With ANE Only				
25058	With ANE Only				
25059	With ANE Only				
25060	With ANE Only				
25061	With ANE Only				
25062	With ANE Only				
25063	With ANE Only				
25064	With ANE Only				
25065	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25066	With ANE Only	[redacted]			
25067	With ANE Only				
25068	With ANE Only				
25069	With ANE Only				
25070	With ANE Only				
25071	With ANE Only				
25072	With ANE Only				
25073	With ANE Only				
25074	With ANE Only				
25075	With ANE Only				
25076	With ANE Only				
25077	With ANE Only				
25078	With ANE Only				
25079	With ANE Only				
25080	With ANE Only				
25081	With ANE Only				
25082	With ANE Only				
25083	With ANE Only				
25084	With ANE Only				
25085	With ANE Only				
25086	With ANE Only				
25087	With ANE Only				
25088	With ANE Only				
25089	With ANE Only				
25090	With ANE Only				
25091	With ANE Only				
25092	With ANE Only				
25093	With ANE Only				
25094	With ANE Only				
25095	With ANE Only				
25096	With ANE Only				
25097	With ANE Only				
25098	With ANE Only				
25099	With ANE Only				
25100	With ANE Only				
25101	With ANE Only				
25102	With ANE Only				
25103	With ANE Only				
25104	With ANE Only				
25105	With ANE Only				
25106	With ANE Only				
25107	With ANE Only				
25108	With ANE Only				
25109	With ANE Only				
25110	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25111	With ANE Only	[redacted]			
25112	With ANE Only				
25113	With ANE Only				
25114	With ANE Only				
25115	With ANE Only				
25116	With ANE Only				
25117	With ANE Only				
25118	With ANE Only				
25119	With ANE Only				
25120	With ANE Only				
25121	With ANE Only				
25122	With ANE Only				
25123	With ANE Only				
25124	With ANE Only				
25125	With ANE Only				
25126	With ANE Only				
25127	With ANE Only				
25128	With ANE Only				
25129	With ANE Only				
25130	With ANE Only				
25131	With ANE Only				
25132	With ANE Only				
25133	With ANE Only				
25134	With ANE Only				
25135	With ANE Only				
25136	With ANE Only				
25137	With ANE Only				
25138	With ANE Only				
25139	With ANE Only				
25140	With ANE Only				
25141	With ANE Only				
25142	With ANE Only				
25143	With ANE Only				
25144	With ANE Only				
25145	With ANE Only				
25146	With ANE Only				
25147	With ANE Only				
25148	With ANE Only				
25149	With ANE Only				
25150	With ANE Only				
25151	With ANE Only				
25152	With ANE Only				
25153	With ANE Only				
25154	With ANE Only				
25155	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25156	With ANE Only	[redacted]			
25157	With ANE Only				
25158	With ANE Only				
25159	With ANE Only				
25160	With ANE Only				
25161	With ANE Only				
25162	With ANE Only				
25163	With ANE Only				
25164	With ANE Only				
25165	With ANE Only				
25166	With ANE Only				
25167	With ANE Only				
25168	With ANE Only				
25169	With ANE Only				
25170	With ANE Only				
25171	With ANE Only				
25172	With ANE Only				
25173	With ANE Only				
25174	With ANE Only				
25175	With ANE Only				
25176	With ANE Only				
25177	With ANE Only				
25178	With ANE Only				
25179	With ANE Only				
25180	With ANE Only				
25181	With ANE Only				
25182	With ANE Only				
25183	With ANE Only				
25184	With ANE Only				
25185	With ANE Only				
25186	With ANE Only				
25187	With ANE Only				
25188	With ANE Only				
25189	With ANE Only				
25190	With ANE Only				
25191	With ANE Only				
25192	With ANE Only				
25193	With ANE Only				
25194	With ANE Only				
25195	With ANE Only				
25196	With ANE Only				
25197	With ANE Only				
25198	With ANE Only				
25199	With ANE Only				
25200	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25201	With ANE Only	[redacted]			
25202	With ANE Only				
25203	With ANE Only				
25204	With ANE Only				
25205	With ANE Only				
25206	With ANE Only				
25207	With ANE Only				
25208	With ANE Only				
25209	With ANE Only				
25210	With ANE Only				
25211	With ANE Only				
25212	With ANE Only				
25213	With ANE Only				
25214	With ANE Only				
25215	With ANE Only				
25216	With ANE Only				
25217	With ANE Only				
25218	With ANE Only				
25219	With ANE Only				
25220	With ANE Only				
25221	With ANE Only				
25222	With ANE Only				
25223	With ANE Only				
25224	With ANE Only				
25225	With ANE Only				
25226	With ANE Only				
25227	With ANE Only				
25228	With ANE Only				
25229	With ANE Only				
25230	With ANE Only				
25231	With ANE Only				
25232	With ANE Only				
25233	With ANE Only				
25234	With ANE Only				
25235	With ANE Only				
25236	With ANE Only				
25237	With ANE Only				
25238	With ANE Only				
25239	With ANE Only				
25240	With ANE Only				
25241	With ANE Only				
25242	With ANE Only				
25243	With ANE Only				
25244	With ANE Only				
25245	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25246	With ANE Only	[redacted]			
25247	With ANE Only				
25248	With ANE Only				
25249	With ANE Only				
25250	With ANE Only				
25251	With ANE Only				
25252	With ANE Only				
25253	With ANE Only				
25254	With ANE Only				
25255	With ANE Only				
25256	With ANE Only				
25257	With ANE Only				
25258	With ANE Only				
25259	With ANE Only				
25260	With ANE Only				
25261	With ANE Only				
25262	With ANE Only				
25263	With ANE Only				
25264	With ANE Only				
25265	With ANE Only				
25266	With ANE Only				
25267	With ANE Only				
25268	With ANE Only				
25269	With ANE Only				
25270	With ANE Only				
25271	With ANE Only				
25272	With ANE Only				
25273	With ANE Only				
25274	With ANE Only				
25275	With ANE Only				
25276	With ANE Only				
25277	With ANE Only				
25278	With ANE Only				
25279	With ANE Only				
25280	With ANE Only				
25281	With ANE Only				
25282	With ANE Only				
25283	With ANE Only				
25284	With ANE Only				
25285	With ANE Only				
25286	With ANE Only				
25287	With ANE Only				
25288	With ANE Only				
25289	With ANE Only				
25290	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25291	With ANE Only	[redacted]			
25292	With ANE Only				
25293	With ANE Only				
25294	With ANE Only				
25295	With ANE Only				
25296	With ANE Only				
25297	With ANE Only				
25298	With ANE Only				
25299	With ANE Only				
25300	With ANE Only				
25301	With ANE Only				
25302	With ANE Only				
25303	With ANE Only				
25304	With ANE Only				
25305	With ANE Only				
25306	With ANE Only				
25307	With ANE Only				
25308	With ANE Only				
25309	With ANE Only				
25310	With ANE Only				
25311	With ANE Only				
25312	With ANE Only				
25313	With ANE Only				
25314	With ANE Only				
25315	With ANE Only				
25316	With ANE Only				
25317	With ANE Only				
25318	With ANE Only				
25319	With ANE Only				
25320	With ANE Only				
25321	With ANE Only				
25322	With ANE Only				
25323	With ANE Only				
25324	With ANE Only				
25325	With ANE Only				
25326	With ANE Only				
25327	With ANE Only				
25328	With ANE Only				
25329	With ANE Only				
25330	With ANE Only				
25331	With ANE Only				
25332	With ANE Only				
25333	With ANE Only				
25334	With ANE Only				
25335	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25336	With ANE Only	[redacted]			
25337	With ANE Only				
25338	With ANE Only				
25339	With ANE Only				
25340	With ANE Only				
25341	With ANE Only				
25342	With ANE Only				
25343	With ANE Only				
25344	With ANE Only				
25345	With ANE Only				
25346	With ANE Only				
25347	With ANE Only				
25348	With ANE Only				
25349	With ANE Only				
25350	With ANE Only				
25351	With ANE Only				
25352	With ANE Only				
25353	With ANE Only				
25354	With ANE Only				
25355	With ANE Only				
25356	With ANE Only				
25357	With ANE Only				
25358	With ANE Only				
25359	With ANE Only				
25360	With ANE Only				
25361	With ANE Only				
25362	With ANE Only				
25363	With ANE Only				
25364	With ANE Only				
25365	With ANE Only				
25366	With ANE Only				
25367	With ANE Only				
25368	With ANE Only				
25369	With ANE Only				
25370	With ANE Only				
25371	With ANE Only				
25372	With ANE Only				
25373	With ANE Only				
25374	With ANE Only				
25375	With ANE Only				
25376	With ANE Only				
25377	With ANE Only				
25378	With ANE Only				
25379	With ANE Only				
25380	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25381	With ANE Only	[redacted]			
25382	With ANE Only				
25383	With ANE Only				
25384	With ANE Only				
25385	With ANE Only				
25386	With ANE Only				
25387	With ANE Only				
25388	With ANE Only				
25389	With ANE Only				
25390	With ANE Only				
25391	With ANE Only				
25392	With ANE Only				
25393	With ANE Only				
25394	With ANE Only				
25395	With ANE Only				
25396	With ANE Only				
25397	With ANE Only				
25398	With ANE Only				
25399	With ANE Only				
25400	With ANE Only				
25401	With ANE Only				
25402	With ANE Only				
25403	With ANE Only				
25404	With ANE Only				
25405	With ANE Only				
25406	With ANE Only				
25407	With ANE Only				
25408	With ANE Only				
25409	With ANE Only				
25410	With ANE Only				
25411	With ANE Only				
25412	With ANE Only				
25413	With ANE Only				
25414	With ANE Only				
25415	With ANE Only				
25416	With ANE Only				
25417	With ANE Only				
25418	With ANE Only				
25419	With ANE Only				
25420	With ANE Only				
25421	With ANE Only				
25422	With ANE Only				
25423	With ANE Only				
25424	With ANE Only				
25425	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25426	With ANE Only	[redacted]			
25427	With ANE Only				
25428	With ANE Only				
25429	With ANE Only				
25430	With ANE Only				
25431	With ANE Only				
25432	With ANE Only				
25433	With ANE Only				
25434	With ANE Only				
25435	With ANE Only				
25436	With ANE Only				
25437	With ANE Only				
25438	With ANE Only				
25439	With ANE Only				
25440	With ANE Only				
25441	With ANE Only				
25442	With ANE Only				
25443	With ANE Only				
25444	With ANE Only				
25445	With ANE Only				
25446	With ANE Only				
25447	With ANE Only				
25448	With ANE Only				
25449	With ANE Only				
25450	With ANE Only				
25451	With ANE Only				
25452	With ANE Only				
25453	With ANE Only				
25454	With ANE Only				
25455	With ANE Only				
25456	With ANE Only				
25457	With ANE Only				
25458	With ANE Only				
25459	With ANE Only				
25460	With ANE Only				
25461	With ANE Only				
25462	With ANE Only				
25463	With ANE Only				
25464	With ANE Only				
25465	With ANE Only				
25466	With ANE Only				
25467	With ANE Only				
25468	With ANE Only				
25469	With ANE Only				
25470	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25471	With ANE Only	[redacted]			
25472	With ANE Only				
25473	With ANE Only				
25474	With ANE Only				
25475	With ANE Only				
25476	With ANE Only				
25477	With ANE Only				
25478	With ANE Only				
25479	With ANE Only				
25480	With ANE Only				
25481	With ANE Only				
25482	With ANE Only				
25483	With ANE Only				
25484	With ANE Only				
25485	With ANE Only				
25486	With ANE Only				
25487	With ANE Only				
25488	With ANE Only				
25489	With ANE Only				
25490	With ANE Only				
25491	With ANE Only				
25492	With ANE Only				
25493	With ANE Only				
25494	With ANE Only				
25495	With ANE Only				
25496	With ANE Only				
25497	With ANE Only				
25498	With ANE Only				
25499	With ANE Only				
25500	With ANE Only				
25501	With ANE Only				
25502	With ANE Only				
25503	With ANE Only				
25504	With ANE Only				
25505	With ANE Only				
25506	With ANE Only				
25507	With ANE Only				
25508	With ANE Only				
25509	With ANE Only				
25510	With ANE Only				
25511	With ANE Only				
25512	With ANE Only				
25513	With ANE Only				
25514	With ANE Only				
25515	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25516	With ANE Only	[redacted]			
25517	With ANE Only				
25518	With ANE Only				
25519	With ANE Only				
25520	With ANE Only				
25521	With ANE Only				
25522	With ANE Only				
25523	With ANE Only				
25524	With ANE Only				
25525	With ANE Only				
25526	With ANE Only				
25527	With ANE Only				
25528	With ANE Only				
25529	With ANE Only				
25530	With ANE Only				
25531	With ANE Only				
25532	With ANE Only				
25533	With ANE Only				
25534	With ANE Only				
25535	With ANE Only				
25536	With ANE Only				
25537	With ANE Only				
25538	With ANE Only				
25539	With ANE Only				
25540	With ANE Only				
25541	With ANE Only				
25542	With ANE Only				
25543	With ANE Only				
25544	With ANE Only				
25545	With ANE Only				
25546	With ANE Only				
25547	With ANE Only				
25548	With ANE Only				
25549	With ANE Only				
25550	With ANE Only				
25551	With ANE Only				
25552	With ANE Only				
25553	With ANE Only				
25554	With ANE Only				
25555	With ANE Only				
25556	With ANE Only				
25557	With ANE Only				
25558	With ANE Only				
25559	With ANE Only				
25560	With ANE Only				

Column	A	B	C	D	E
Line #	**RunId**	**UnitDescription**	**FuelDescription**	**Date**	**GenerationByFuel: (MWH)**
25561	With ANE Only	[redacted]			
25562	With ANE Only				
25563	With ANE Only				
25564	With ANE Only				
25565	With ANE Only				
25566	With ANE Only				
25567	With ANE Only				
25568	With ANE Only				
25569	With ANE Only				
25570	With ANE Only				
25571	With ANE Only				
25572	With ANE Only				
25573	With ANE Only				
25574	With ANE Only				
25575	With ANE Only				
25576	With ANE Only				
25577	With ANE Only				
25578	With ANE Only				
25579	With ANE Only				
25580	With ANE Only				
25581	With ANE Only				
25582	With ANE Only				

Information Request AG-2-14

Request:

Please elaborate on the assumptions regarding dual-fuel units modeled in PROMOD, including:

a. Which units are dual-fuel;
b. Assumed oil price; and
c. Generation output by fuel type for assumed dual fuel units for each scenario

Response:

a. Please see Attachment AG-2-14(a) for all modeled dual-fuel units.

b. Please see Attachment NEER-1-1(i) (Highly Sensitive Confidential Information) for the assumed oil prices used in the analysis.

c. Please see Attachment AG-2-13(a) (Highly Sensitive Confidential Information) for the generation output by fuel type for assumed dual fuel units for the Base Case and "With ANE Only" scenarios.

Column	A	B	C	D	E
Line #	**Name**	**Category**	**Area**	**Maximum Capacity (MW)**	**Commission Date**
1	Stony Brook (MA):CC1	CC - Oil & Gas	ISNE - Massachusetts - Western	354	11/1/1981
2	Lowell Cogen:1	CC - Oil & Gas	ISNE - Massachusetts - Central-Northeast	34	9/1/1988
3	Capitol District EC:1	CC - Oil & Gas	ISNE - Connecticut - Central-Northeast	61	10/1/1988
4	Windsor Locks:1	CC - Oil & Gas	ISNE - Connecticut - Central-Northeast	43	1/1/1990
5	Pittsfield Gen Co LP:1	CC - Oil & Gas	ISNE - Massachusetts - Western	183	7/1/1990
6	Pawtucket PA:1	CC - Oil & Gas	ISNE - Rhode Island	57	12/1/1990
7	Bellingham Cogen:1	CC - Oil & Gas	ISNE - Rhode Island	280	9/1/1991
8	L Energia Facility:1	CC - Oil & Gas	ISNE - Massachusetts - Central-Northeast	78	10/1/1992
9	Manchester Street:11	CC - Oil & Gas	ISNE - Rhode Island	170	9/1/1995
10	Manchester Street:10	CC - Oil & Gas	ISNE - Rhode Island	170	11/1/1995
11	Manchester Street:9	CC - Oil & Gas	ISNE - Rhode Island	170	11/1/1995
12	Newington PF:1	CC - Oil & Gas	ISNE - New Hampshire	560	10/31/2002
13	Kendall Sq:4	CC - Oil & Gas	ISNE - Boston	244	12/18/2002
14	Kleen Energy Pr:1	CC - Oil & Gas	ISNE - Connecticut - Central-Northeast	620	7/8/2011
15	Waters River:1	CT - Oil & Gas	ISNE - Boston	21	12/1/1971
16	Waters River:2	CT - Oil & Gas	ISNE - Boston	44	11/1/1990
17	MIT Central CTG1	CT - Oil & Gas	ISNE - Boston	21	6/1/1995
18	Devon:11	CT - Oil & Gas	ISNE - Connecticut - Southwest	43	7/1/1996
19	Devon:12	CT - Oil & Gas	ISNE - Connecticut - Southwest	43	7/1/1996
20	Devon:14	CT - Oil & Gas	ISNE - Connecticut - Southwest	43	7/1/1996
21	Androscoggin:1	CT - Oil & Gas	ISNE - Maine - Central	55	10/1/1999
22	Androscoggin:2	CT - Oil & Gas	ISNE - Maine - Central	55	11/1/1999
23	Androscoggin:3	CT - Oil & Gas	ISNE - Maine - Central	55	7/1/2000
24	Bucksport Mill:GT1	CT - Oil & Gas	ISNE - Maine - Bangor Hydro Electric	187	1/1/2001
25	West Springfield:1	CT - Oil & Gas	ISNE - Massachusetts - Western	60	6/1/2002
26	West Springfield:2	CT - Oil & Gas	ISNE - Massachusetts - Western	60	6/1/2002
27	Medical Area Total Energy Plant CT1	CT - Oil & Gas	ISNE - Boston	13	1/1/2003
28	Medical Area Total Energy Plant CT2	CT - Oil & Gas	ISNE - Boston	13	1/1/2003
29	A L Pierce:4	CT - Oil & Gas	ISNE - Connecticut - Southwest	84	10/1/2007
30	New Milford Mill CHP	CT - Oil & Gas	ISNE - Connecticut - Southwest	16	4/1/2008
31	Thomas A Watson:1	CT - Oil & Gas	ISNE - Massachusetts - Southeast	58	6/1/2009
32	Thomas A Watson:2	CT - Oil & Gas	ISNE - Massachusetts - Southeast	58	6/1/2009
33	Waterbury:1	CT - Oil & Gas	ISNE - Connecticut - Southwest	96	7/1/2009
34	Dartmouth PA:1	CT - Oil & Gas	ISNE - Massachusetts - Southeast	25	9/1/2009
35	Project 10:1	CT - Oil & Gas	ISNE - Vermont	20	4/1/2010
36	Project 10:2	CT - Oil & Gas	ISNE - Vermont	20	4/1/2010
37	Montville:5	ST - Oil & Gas	ISNE - Connecticut - Central-Northeast	40	1/1/1954
38	West Springfield:3	ST - Oil & Gas	ISNE - Massachusetts - Western	100	1/1/1957

Column	A	B	C	D	E
Line #	**Name**	**Category**	**Area**	**Maximum Capacity (MW)**	**Commission Date**
39	Middletown:2	ST - Oil & Gas	ISNE - Connecticut - Central-Northeast	120	10/1/1958
40	Middletown:3	ST - Oil & Gas	ISNE - Connecticut - Central-Northeast	245	1/1/1964
41	Newington:1	ST - Oil & Gas	ISNE - New Hampshire	400	6/1/1974
42	Brayton Point:4	ST - Oil & Gas	ISNE - Rhode Island	446	12/1/1974
43	Mystic:7	ST - Oil & Gas	ISNE - Boston	578	6/1/1975
44	New Haven Harbor:1	ST - Oil & Gas	ISNE - Connecticut - Central-Northeast	455	7/1/1975
45	Canal:2	ST - Oil & Gas	ISNE - Massachusetts - Southeast	547	1/1/1976

Information Request AG-2-15

Request:

Refer to Exhibit NG-JNC-3, at page 23. Please describe how the LNG facility at Acushnet is modeled in GPCM and in the volatility analysis.

Response:

As described in Exhibit CLF-1-12, Black & Veatch utilized the information provided in the Access Northeast Energy Project response to the RFP to model the proposed LNG facility at Acushnet in GPCM. In Attachment CLF-1-12(a) (Highly Sensitive Confidential Information), Black & Veatch has provided the net monthly injections and withdrawals at the proposed LNG facility at Acushnet. The monthly injection and withdrawal volumes will have an impact on regional market gas prices. To the extent that the LNG withdrawal volumes help reduce regional monthly market gas prices during the peak winter months, this would be captured in the calculation of benefits related to the reduction of daily price volatility. Please refer to Exhibit NEER-1-13 (Confidential), which describes the calculation of the benefits related to the reduction in daily price volatility.

Prepared by or under the supervision of: Joseph Neil Copeland