RIDGEWOOD GAS SERVICES DAILY MONITORING REPORT

***DATE*: 6/22/2010** ***DAY OF WEEK*: TUESDAY AM** ***DATE OF LAST REPORT*: 6/21/2010 PM**

AMBIENT TEMP*: 66** ***BAROMETRIC PRESSURE: 30.11

									Total flow		10616	
									Corrected flow		10523	
	PH-I METER at MAIN PLANT	PH II-III METER at MAIN PLANT	PH-V East TO Plant	PHASE 2/3 NEW WELLS HEADER	MAIN PLANT TOTAL GAS	PHASE IV EAST METER	PHASE V West	REMOTE FLARE I	REMOTE FLARE II	REMOTE FLARE III (Phase V gas)	ULE	CATS
Instantaneous Flow Rate/scfm	1284	354	3117	577	4929		824			846	2984	2031
Corrected flow	***1284***	***297***	***3304***	***577***	***5087***	***0***	***758***	***0***	***0***	***744***	***2984***	***1909***
Vacuum/in.W.C.	28	26	62	26	20 Comp. Inlet	offline	51	offline	offline	41	55	70
Gas Temp./ F	70	60	96	80	89		118			102	96	106
Time Sampled AM/PM	7:00 AM	7:00 AM	6:15 AM	6:45 AM	7:00 AM		6:25 AM			6:20 AM	6:30 AM	6:35 AM
Total Flow Since Last Reset/mmcft	98231828.1	36651086.9	602498748	31148498.4	9467589.2		392314782			9291576	28596476	40404748
Gas Quality												
%O2	0	0.5	0.2	0.1	0.4		1.2			1.2	0.7	0.9
%CH4	50%	42%	53%	50%	51.6%		46%			44%	50%	47%

Main Plant: 8 of 9
Stage 1 (Deutz): 0 of 2
Stage 2 (Cats): 4 of 4

Method Used - GEM Landfill Gas Monitors

Instr. Cal Chk. %CH4 60 %O2 0 Instr. Cal %CH4 %O2 60/0

Instr. Cal. Using GEM 2000 Cal. Gas Custom Mix %CH4 60%O2 Co2% 40 Lot Number: 002601C Exp. Date: 1/26/12

Comments:

RIDGEWOOD GAS SERVICES DAILY MONITORING REPORT

***DATE*: 6/18/2010** ***DAY OF WEEK*: FRIDAY AM** ***DATE OF LAST REPORT*: 6/17/2010 PM**

AMBIENT TEMP*: 59** ***BAROMETRIC PRESSURE: 29.99

										Total flow	10305	
										Corrected flow	10619	
	PH-I METER at MAIN PLANT	PH II-III METER at MAIN PLANT	PH-V East TO Plant	PHASE 2/3 NEW WELLS HEADER	MAIN PLANT TOTAL GAS	PHASE IV EAST METER	PHASE V West	REMOTE FLARE I	REMOTE FLARE II	REMOTE FLARE III (Phase V gas)	ULE	CATS
Instantaneous Flow Rate/scfm	1107	270	3277	485	4750		832			862	2848	1941
Corrected flow	***1129***	***227***	***3605***	***504***	***4969***	***0***	***782***	***0***	***0***	***776***	***3019***	***1863***
Vacuum/in.W.C.	25	24	54	23	13 Comp. Inlet	offline	50	offline	offline	41	53	67
Gas Temp./ F	64	60	94	74	85		116			100	94	106
Time Sampled AM/PM	6:55 AM	6:55 AM	6:05 AM	6:35 AM	6:55 AM		6:15 AM			6:10 AM	6:20 AM	6:25 AM
Total Flow Since Last Reset/mmcft	90547153.4	34320774.3	584501454	28100147.3	981878605		388681737			3754282	9591139	29817572
Gas Quality												
%O2	0	0.5	0.2	0.1	0.3		1.0			1.1	0.5	0.7
%CH4	51%	42%	55%	52%	52.3%		47%			45%	53%	48%

Main Plant: 8 of 9
Stage 1 (Deutz): 0 of 2
Stage 2 (Cats): 4 of 4

Method Used - GEM Landfill Gas Monitors

Instr. Cal Chk. %CH4 60 %O2 0 Instr. Cal %CH4 %O2 60/0

Instr. Cal. Using GEM 2000 Cal. Gas Custom Mix %CH4 60%O2 Co2% 40 Lot Number: 002601C Exp. Date: 1/26/12

Comments: