

Asset ID	Location	Count	Methane (CH4)			Carbon Dioxide (CO2)			Oxygen (O2)			Relative Pressure		
			Max	Min	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min	Ave
BYPWM101	Phase 1	17	77.8	32.5	54.7	26.8	21.7	23.5	0.2	0.0	0.1	-0.3	-2.2	-1.1
BYPWM102	Phase 1	16	54.8	39.4	47.9	29.4	25.1	26.6	0.8	0.0	0.2	-0.1	-3.4	-1.0
BYPWM103	Phase 1	13	47.3	25.7	34.6	21.1	17.8	19.6	0.2	0.0	0.1	0.3	-2.3	-0.8
BYPWM104	Phase 1	22	72.9	23.5	51.4	28.3	21.2	25.0	0.2	0.0	0.1	1.5	-18.7	-2.4
BYPWM105	Phase 1	19	71.4	25.0	55.3	34.9	23.6	31.4	0.5	0.0	0.1	0.6	-32.2	-3.4
BYPWM107	Phase 1	22	74.8	17.5	54.3	25.4	20.7	23.6	0.3	0.0	0.1	0.7	-2.6	-0.9
BYPWM108	Phase 1	16	47.1	4.1	30.9	28.3	3.3	23.5	18.6	0.0	1.2	0.0	-4.3	-1.8
BYPWM109	Phase 1	15	59.4	36.4	49.5	29.9	25.5	27.0	0.1	0.0	0.1	-0.5	-35.3	-8.0
BYPWM111	Phase 1	15	60.1	22.0	38.7	28.2	21.0	24.5	0.1	0.0	0.1	0.2	-4.4	-1.4
BYPWM201	Phase 1	24	68.9	21.4	48.5	29.6	21.8	26.4	1.0	0.0	0.2	-0.1	-2.1	-0.8
BYPWM202	Phase 1	25	70.1	0.0	37.4	22.7	0.9	19.7	20.9	0.0	1.9	0.1	-2.3	-0.7
BYPWM203	Phase 1	19	67.7	31.9	50.9	31.8	24.6	28.9	0.3	0.0	0.1	0.3	-4.4	-1.4
BYPWM204	Phase 1	13	58.8	1.4	34.6	32.8	1.4	23.0	20.4	0.0	3.4	0.3	-7.6	-2.1
BYPWM206	Phase 1	19	47.6	0.6	19.7	21.3	2.1	14.9	19.5	1.1	5.3	0.9	-1.7	-0.4
BYPWM207	Phase 1	25	67.3	28.5	48.5	22.9	19.9	21.3	1.3	0.0	0.3	0.1	-3.2	-1.7
BYPWM208	Phase 1	23	58.1	24.3	44.4	28.2	11.3	23.8	10.8	0.0	1.1	-18.4	-107.9	-52.4
BYPWM210	Phase 1	21	73.2	24.0	52.6	20.1	17.6	18.7	0.2	0.0	0.1	0.1	-5.9	-1.6
BYPWM211	Phase 1	12	35.6	2.9	19.5	19.5	3.6	14.4	19.7	0.9	6.4	0.2	-3.1	-1.2
BYPWM212	Phase 1	16	69.0	33.1	51.4	32.2	25.9	28.9	0.2	0.0	0.0	-1.0	-4.0	-2.4
BYPW0002	Phase 1	20	72.6	28.7	54.7	28.8	24.0	26.7	0.3	0.0	0.1	-0.5	-15.7	-3.9

Cells used to reference worksheet location in VLOOKUP Formula
Value in column V has been turned into string as INDIRECT Function would not relate

WM101	!B1	:Z500	WM101!B1:Z500	WM101!B1:Z500
WM102	!B1	:Z500	WM102!B1:Z500	WM102!B1:Z500
WM103	!B1	:Z500	WM103!B1:Z500	WM103!B1:Z500
WM104	!B1	:Z500	WM104!B1:Z500	WM104!B1:Z500
WM105	!B1	:Z500	WM105!B1:Z500	WM105!B1:Z500
WM107	!B1	:Z500	WM107!B1:Z500	WM107!B1:Z500
WM108	!B1	:Z500	WM108!B1:Z500	WM108!B1:Z500
WM109	!B1	:Z500	WM109!B1:Z500	WM109!B1:Z500
WM111	!B1	:Z500	WM111!B1:Z500	WM111!B1:Z500
WM201	!B1	:Z500	WM201!B1:Z500	WM201!B1:Z500
WM202	!B1	:Z500	WM202!B1:Z500	WM202!B1:Z500
WM203	!B1	:Z500	WM203!B1:Z500	WM203!B1:Z500
WM204	!B1	:Z500	WM204!B1:Z500	WM204!B1:Z500
WM206	!B1	:Z500	WM206!B1:Z500	WM206!B1:Z500
WM207	!B1	:Z500	WM207!B1:Z500	WM207!B1:Z500
WM208	!B1	:Z500	WM208!B1:Z500	WM208!B1:Z500
WM210	!B1	:Z500	WM210!B1:Z500	WM210!B1:Z500
WM211	!B1	:Z500	WM211!B1:Z500	WM211!B1:Z500
WM212	!B1	:Z500	WM212!B1:Z500	WM212!B1:Z500
WM0002	!B1	:Z500	WM0002!B1:Z500	WM0002!B1:Z500

e from column U (i.e. the CONCATENATation)

Asset ID	Location	Count	Methane (CH4)			Carbon Dioxide (CO2)			Oxygen (O2)			Relative Pressure		
			Max	Min	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min	Ave
BYPW0003	Phase 2	22	64.3	34.5	47.3	29.0	24.5	26.5	0.8	0.0	0.1	2.8	-15.5	-3.2
BYPW0004	Phase 2	20	63.3	25.8	49.5	38.9	23.5	33.0	0.2	0.0	0.1	0.4	-47.8	-15.4
BYPW0005	Phase 2	18	57.1	37.9	49.0	42.0	32.0	38.2	0.6	0.0	0.2	3.5	-15.6	-5.4
BYPW0006	Phase 2	15	59.9	37.1	47.4	40.1	31.2	34.9	0.2	0.0	0.1	1.1	-7.3	-3.9
BYPW0007	Phase 2	14	56.6	41.1	46.7	39.3	34.7	36.6	0.7	0.0	0.2	-3.5	-20.8	-12.9
BYPW0008	Phase 2	17	57.1	36.6	45.8	41.7	31.0	35.7	0.1	0.0	0.1	-0.2	-7.5	-3.8
BYPW0009	Phase 2	15	58.8	39.3	48.9	40.5	33.0	36.5	0.2	0.0	0.1	0.6	-9.0	-5.2
BYPW0011	Phase 2	14	49.7	41.1	46.2	37.8	33.8	36.3	0.9	0.0	0.2	-3.7	-12.9	-9.3
BYPW0501	Phase 2	19	68.2	0.1	52.9	31.2	1.0	26.8	20.9	0.0	1.2	-0.1	-2.8	-1.1
BYPW0502	Phase 2	20	68.0	25.0	48.8	31.0	19.0	26.1	3.0	0.0	0.3	1.3	-20.8	-4.0
BYPW0503	Phase 2	17	58.7	22.6	49.3	30.1	18.3	27.1	3.7	0.0	0.3	-0.5	-33.3	-7.4
BYPW0504	Phase 2	21	64.0	28.9	45.7	33.1	22.9	28.2	0.1	0.0	0.0	0.3	-7.0	-2.8
BYPW0505	Phase 2	21	68.4	27.2	50.4	32.8	23.9	29.5	0.3	0.0	0.1	-0.4	-5.8	-2.4
BYPW0515	Phase 2	15	58.6	15.9	41.7	44.0	21.3	34.8	0.6	0.0	0.2	3.1	-1.2	0.2
BYPW0516	Phase 2	15	56.7	31.3	49.6	40.8	26.1	37.6	5.8	0.0	0.5	-4.1	-18.2	-8.4
BYPW0601	Phase 2	15	58.3	37.0	49.4	40.2	33.3	37.4	0.1	0.0	0.1	-1.0	-11.1	-5.6
BYPW0602	Phase 2	21	66.9	27.8	50.6	37.7	27.5	34.0	0.2	0.0	0.1	0.1	-46.2	-18.8
BYPW0605	Phase 2	18	58.5	0.4	27.3	40.8	0.8	24.1	20.6	0.0	3.4	1.6	-10.6	-1.0
BYPW0606	Phase 2	22	58.5	18.7	47.0	42.7	24.5	37.1	0.6	0.0	0.2	0.5	-2.6	-0.7
BYPW0607	Phase 2	16	58.9	33.7	47.7	41.5	31.0	35.6	0.2	0.0	0.1	1.9	-2.6	-1.1
BYPW0608	Phase 2	19	58.1	0.1	37.0	42.6	1.2	31.6	20.9	0.0	1.9	0.2	-2.7	-1.0
BYPW1203	Phase 2	15	63.2	18.4	38.9	32.5	21.7	25.2	0.2	0.0	0.1	0.0	-4.7	-1.6
BYPW1204	Phase 2	15	69.9	30.6	50.0	31.5	24.7	27.8	0.8	0.0	0.2	-0.3	-6.9	-2.8
BYPW1307	Phase 2	15	57.2	37.7	46.5	43.0	33.8	37.0	0.2	0.0	0.1	-4.5	-26.9	-14.0
BYPW1308	Phase 2	16	58.3	43.4	50.9	40.9	35.8	38.1	0.4	0.0	0.1	6.7	-17.2	-9.9

Cells used to reference worksheet location in VLOOKUP Formula
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WM0003	!B1	:Z500	WM0003!B1:Z500	WM0003!B1:Z500
WM0004	!B1	:Z500	WM0004!B1:Z500	WM0004!B1:Z500
WM0005	!B1	:Z500	WM0005!B1:Z500	WM0005!B1:Z500
WM0006	!B1	:Z500	WM0006!B1:Z500	WM0006!B1:Z500
WM0007	!B1	:Z500	WM0007!B1:Z500	WM0007!B1:Z500
WM0008	!B1	:Z500	WM0008!B1:Z500	WM0008!B1:Z500
WM0009	!B1	:Z500	WM0009!B1:Z500	WM0009!B1:Z500
WM00011	!B1	:Z500	WM00011!B1:Z500	WM00011!B1:Z500
PW0501	!B1	:Z500	PW0501!B1:Z500	PW0501!B1:Z500
PW0502	!B1	:Z500	PW0502!B1:Z500	PW0502!B1:Z500
PW0503	!B1	:Z500	PW0503!B1:Z500	PW0503!B1:Z500
PW0504	!B1	:Z500	PW0504!B1:Z500	PW0504!B1:Z500
PW0505	!B1	:Z500	PW0505!B1:Z500	PW0505!B1:Z500
PW0515	!B1	:Z500	PW0515!B1:Z500	PW0515!B1:Z500
PW0516	!B1	:Z500	PW0516!B1:Z500	PW0516!B1:Z500
PW0601	!B1	:Z500	PW0601!B1:Z500	PW0601!B1:Z500
PW0602	!B1	:Z500	PW0602!B1:Z500	PW0602!B1:Z500
PW0605	!B1	:Z500	PW0605!B1:Z500	PW0605!B1:Z500
PW0606	!B1	:Z500	PW0606!B1:Z500	PW0606!B1:Z500
PW0607	!B1	:Z500	PW0607!B1:Z500	PW0607!B1:Z500
PW0608	!B1	:Z500	PW0608!B1:Z500	PW0608!B1:Z500
PW1203	!B1	:Z500	PW1203!B1:Z500	PW1203!B1:Z500
PW1204	!B1	:Z500	PW1204!B1:Z500	PW1204!B1:Z500
PW1307	!B1	:Z500	PW1307!B1:Z500	PW1307!B1:Z500
PW1308	!B1	:Z500	PW1308!B1:Z500	PW1308!B1:Z500

e from column U

Asset ID	Location	Count	Methane (CH4)			Carbon Dioxide (CO2)			Oxygen (O2)			Relative Pressure		
			Max	Min	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min	Ave
BYPW0701	Phase 3	0	0.0	0.0	#DIV/0!	0.0	0.0	#DIV/0!	0.0	0.0	#DIV/0!	0.0	0.0	#DIV/0!
BYPW0702	Phase 3	19	62.3	35.9	51.4	37.2	28.6	34.2	0.4	0.0	0.1	0.0	-14.1	-5.6
BYPW0703	Phase 3	14	60.2	54.2	57.7	43.3	40.2	42.1	0.3	0.0	0.1	-35.4	-68.5	-52.4
BYPW0704	Phase 3	18	61.3	34.4	51.7	41.4	30.5	37.9	0.1	0.0	0.1	0.3	-21.7	-5.7
BYPW0705	Phase 3	21	67.1	31.1	56.4	36.7	26.1	34.4	0.4	0.0	0.1	9.0	-69.7	-32.5
BYPW0706	Phase 3	15	61.5	38.9	52.6	40.3	32.5	37.3	0.3	0.0	0.1	-33.8	-69.5	-48.7
BYPW0707	Phase 3	12	4.2	0.0	0.9	11.5	1.1	4.8	20.9	12.4	18.6	0.8	-2.9	-1.1
BYPW0904	Phase 3	0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
BYPW1001	Phase 3	17	58.0	31.2	46.1	41.0	30.0	35.7	0.5	0.0	0.1	0.2	-5.1	-1.6
BYPW1002	Phase 3	16	55.5	38.5	48.0	37.9	31.2	34.3	0.3	0.0	0.1	-2.3	-16.9	-7.8
BYPW1003	Phase 3	15	54.0	39.6	47.8	38.3	31.2	35.0	0.2	0.0	0.1	-6.1	-21.1	-12.4
BYPW1004	Phase 3	13	63.7	54.1	58.4	44.4	40.9	42.1	0.2	0.0	0.1	-34.2	-73.6	-49.4
BYPW1005	Phase 3	14	62.6	40.7	49.1	38.3	33.2	35.0	0.2	0.0	0.1	-34.4	-72.5	-47.0
BYPW1006	Phase 3	16	76.1	33.7	54.6	37.8	16.8	29.8	8.2	0.0	1.7	0.5	-6.9	-1.4
BYPW1101	Phase 3	13	60.3	46.1	55.0	40.8	35.8	38.7	0.2	0.0	0.1	-34.2	-71.7	-48.4
BYPW1102	Phase 3	18	60.3	0.5	39.2	40.1	0.4	27.5	19.3	0.0	6.4	1.4	-37.9	-6.9
BYPW1103	Phase 3	15	34.5	0.0	7.0	27.4	0.9	6.4	20.9	8.1	18.5	-4.1	-68.2	-30.4
BYPWM101	Phase 3	17	77.8	32.5	54.7	26.8	21.7	23.5	0.2	0.0	0.1	-0.3	-2.2	-1.1
BYPZ0001	Phase 3	13	61.0	53.7	57.2	45.2	40.6	42.8	0.3	0.0	0.1	-34.9	-67.1	-51.6
BYPW1201	Phase 3	15	52.7	41.5	47.7	40.6	34.5	37.0	0.2	0.0	0.1	-9.0	-25.1	-15.8
BYPW1202	Phase 3	16	62.8	41.9	50.6	41.0	32.4	36.0	0.2	0.0	0.1	-3.8	-25.8	-16.4
BYPW1301	Phase 3	16	59.9	45.0	56.2	44.9	33.8	39.6	0.8	0.0	0.2	-0.7	-8.5	-2.9
BYPW1302	Phase 3	17	64.0	34.1	50.9	42.7	26.8	35.4	6.0	0.0	0.5	0.9	-5.1	-1.3
BYPW1309	Phase 3	19	59.6	26.6	48.9	41.5	26.0	35.3	0.2	0.0	0.1	5.5	-29.0	-8.2

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PW0701	!B1	:Z500	PW0701!B1:Z500	PW0701!B1:Z500
PW0702	!B1	:Z500	PW0702!B1:Z500	PW0702!B1:Z500
PW0703	!B1	:Z500	PW0703!B1:Z500	PW0703!B1:Z500
PW0704	!B1	:Z500	PW0704!B1:Z500	PW0704!B1:Z500
PW0705	!B1	:Z500	PW0705!B1:Z500	PW0705!B1:Z500
PW0706	!B1	:Z500	PW0706!B1:Z500	PW0706!B1:Z500
PW0707	!B1	:Z500	PW0707!B1:Z500	PW0707!B1:Z500
PW0904	!B1	:Z500	PW0904!B1:Z500	PW0904!B1:Z500
PW1001	!B1	:Z500	PW1001!B1:Z500	PW1001!B1:Z500
PW1002	!B1	:Z500	PW1002!B1:Z500	PW1002!B1:Z500
PW1003	!B1	:Z500	PW1003!B1:Z500	PW1003!B1:Z500
PW1004	!B1	:Z500	PW1004!B1:Z500	PW1004!B1:Z500
PW1005	!B1	:Z500	PW1005!B1:Z500	PW1005!B1:Z500
PW1006	!B1	:Z500	PW1006!B1:Z500	PW1006!B1:Z500
PW1101	!B1	:Z500	PW1101!B1:Z500	PW1101!B1:Z500
PW1102	!B1	:Z500	PW1102!B1:Z500	PW1102!B1:Z500
PW1103	!B1	:Z500	PW1103!B1:Z500	PW1103!B1:Z500
PWM101	!B1	:Z500	PWM101!B1:Z500	PWM101!B1:Z500
BYPZ001	!B1	:Z500	BYPZ001!B1:Z500	BYPZ001!B1:Z500
PW1201	!B1	:Z500	PW1201!B1:Z500	PW1201!B1:Z500
PW1202	!B1	:Z500	PW1202!B1:Z500	PW1202!B1:Z500
PW1301	!B1	:Z500	PW1301!B1:Z500	PW1301!B1:Z500
PW1302	!B1	:Z500	PW1302!B1:Z500	PW1302!B1:Z500
PW1309	!B1	:Z500	PW1309!B1:Z500	PW1309!B1:Z500

e from column U (i.e. the CONCATENATation)

Asset ID	Location	Count	Methane (CH4)			Carbon Dioxide (CO2)			Oxygen (O2)			Relative Pressure		
			Max	Min	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min	Ave
BYPW1205	Phase 4	15	61.7	15.6	49.6	43.6	12.5	36.8	14.1	0.0	2.7	8.0	-78.3	-46.8
BYPW1206	Phase 4	19	63.0	51.1	57.7	42.8	37.9	40.8	2.7	0.0	0.4	15.1	-77.8	-49.9
BYPW1207	Phase 4	12	61.5	56.0	59.0	43.3	38.5	41.5	0.3	0.0	0.1	-35.7	-77.9	-55.1
BYPW1303	Phase 4	13	60.4	52.2	56.2	43.5	37.6	40.3	0.6	0.0	0.2	-34.7	-71.0	-50.0
BYPW1305	Phase 4	8	54.4	42.8	49.1	37.9	33.9	36.4	0.2	0.0	0.1	-16.8	-27.1	-21.6
BYPW1306	Phase 4	13	53.6	42.3	48.0	38.2	34.6	36.5	0.4	0.0	0.1	-33.2	-65.7	-48.6
BYPW1310	Phase 4	12	61.0	53.8	57.6	43.9	40.1	42.2	0.9	0.0	0.2	-34.5	-73.1	-53.6
BYPW1501	Phase 4	20	67.2	0.5	45.8	44.4	1.4	23.1	20.9	0.0	5.8	11.3	-74.1	-23.1
BYPW1502	Phase 4	15	59.6	54.7	56.5	43.5	40.9	42.5	0.6	0.0	0.1	-35.6	-73.4	-52.4
BYPW1503	Phase 4	20	59.2	52.8	55.6	42.6	39.2	41.0	0.8	0.0	0.1	0.0	-48.6	-21.0
BYPW1504	Phase 4	17	60.6	44.1	56.6	43.5	27.0	40.8	0.4	0.0	0.1	11.9	-65.7	-31.8
BYPW1505	Phase 4	8	48.7	0.0	17.7	32.8	0.0	12.0	20.9	0.0	14.1	0.4	-54.0	-7.1

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PW1205	!B1	:Z500	PW1205!B1:Z500	PW1205!B1:Z500
PW1206	!B1	:Z500	PW1206!B1:Z500	PW1206!B1:Z500
PW1207	!B1	:Z500	PW1207!B1:Z500	PW1207!B1:Z500
PW1303	!B1	:Z500	PW1303!B1:Z500	PW1303!B1:Z500
PW1305	!B1	:Z500	PW1305!B1:Z500	PW1305!B1:Z500
PW1306	!B1	:Z500	PW1306!B1:Z500	PW1306!B1:Z500
PW1310	!B1	:Z500	PW1310!B1:Z500	PW1310!B1:Z500
PW1501	!B1	:Z500	PW1501!B1:Z500	PW1501!B1:Z500
PW1502	!B1	:Z500	PW1502!B1:Z500	PW1502!B1:Z500
PW1503	!B1	:Z500	PW1503!B1:Z500	PW1503!B1:Z500
PW1504	!B1	:Z500	PW1504!B1:Z500	PW1504!B1:Z500
PW1505	!B1	:Z500	PW1505!B1:Z500	PW1505!B1:Z500

e from column U (i.e. the CONCATENATation)

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (n	Atm Pressi	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)	
BYPWM101	06/01/2015 09:32	75.8	22.4	0.1	1.7	-1.77	981	<NO VALU	<NO VALU	0	0	LOW	1.32	3.38	98.2	5	5 1. OK	-	-	300842.7	205092.3
BYPWM101	10/02/2015 14:31	32.5	23.9	0.1	43.5	-2.2	993	<NO VALU	<NO VALU	0	0	LOW	43.12	1.36	56.4	5	0 3. Low CH	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	17/02/2015 09:31	53.2	23.5	0.2	23.1	-1.02	1000	<NO VALU	<NO VALU	0	0	LOW	22.35	2.26	76.7	0	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	17/02/2015 09:33	52.8	23.7	0.2	23.3	-1.1	1000	<NO VALU	<NO VALU	0	0	LOW	22.55	2.23	76.5	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	06/03/2015 12:54	74.8	22.3	0.2	2.7	-0.43	994	<NO VALU	<NO VALU	0	0	LOW	1.95	3.35	97.1	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	01/04/2015 10:32	43.9	24.4	0.1	31.6	-0.8	989	<NO VALU	<NO VALU	2	14	LOW	31.22	1.8	68.3	5	5 50. Routine	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	07/05/2015 14:33	44	23.3	0.2	32.5	-0.27	979	<NO VALU	<NO VALU	0	0	LOW	31.75	1.89	67.3	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	21/05/2015 15:02	41.7	23.1	0.1	35.1	-0.93	989	<NO VALU	<NO VALU	0	0	LOW	34.72	1.81	64.8	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	08/06/2015 10:59	47.5	22.9	0.1	29.5	-0.78	998	<NO VALU	<NO VALU	0	0	LOW	29.12	2.07	70.4	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	02/07/2015 07:55	54.4	23.8	0	21.8	-0.32	980	<NO VALU	<NO VALU	0	0	LOW	21.8	2.29	78.2	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	05/08/2015 14:07	38.3	25.1	0	36.6	-1.25	974	<NO VALU	<NO VALU	0	0	LOW	36.6	1.53	63.4	5	0 3. Low CH	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	03/09/2015 08:29	77.8	21.9	0	0.3	-0.34	981	<NO VALU	<NO VALU	0	0	LOW	0.3	3.55	99.7	0	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	03/09/2015 08:31	77.5	22.1	0	0.4	-0.72	982	<NO VALU	<NO VALU	0	0	LOW	0.4	3.51	99.6	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	07/10/2015 10:02	44.7	26.8	0	28.5	-1.6	974	<NO VALU	<NO VALU	1	49	LOW	28.5	1.67	71.5	5	5 50. Routine	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	03/11/2015 08:59	75.9	21.7	0	2.4	-2	978	<NO VALU	<NO VALU	3	1	LOW	2.4	3.5	97.6	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	16/11/2015 09:21	44.6	25.7	0.2	29.5	-1.22	967	<NO VALU	<NO VALU	0	0	LOW	28.75	1.74	70.3	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
BYPWM101	01/12/2015 09:49	51	23	0.1	25.9	-1.55	986	<NO VALU	<NO VALU	0	0	LOW	25.52	2.22	74	5	5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3
Count		17	17	17	17	17	17	0	0	17	17	0	17	17	17	17	17	0	0	0	
Max		77.8	26.8	0.2	43.5	-0.27	1000	0	0	3	49	0	43.12	3.55	99.7	5	5	0	0	0	
Min		32.5	21.7	0	0.3	-2.2	967	0	0	0	0	0	0.3	1.36	56.4	0	0	0	0	0	
Ave		54.72941	23.50588	0.094118	21.67059	-1.07647	985	#DIV/0!	#DIV/0!	0.352941	3.764706	#DIV/0!	21.31588	2.362353	78.23529	4.411765	4.411765	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (n	Atm Pressi	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)	
BYPWM102	06/01/2015 09:29	46.1	27.2	0.2	26.5	-1.4	984	<NO VALU	<NO VALU	1	0	LOW	25.75	1.69	73.3	5	5 1. OK	-	-	300878.6	205119.2
BYPWM102	10/02/2015 14:29	39.4	26	0.1	34.5	-0.77	993	<NO VALU	<NO VALU	0	0	LOW	34.12	1.52	65.4	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	17/02/2015 09:29	44.2	26.6	0.1	29.1	-0.96	1005	<NO VALU	<NO VALU	0	0	LOW	28.72	1.66	70.8	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	06/03/2015 12:50	49.5	25.4	0.2	24.9	-0.28	994	<NO VALU	<NO VALU	0	0	LOW	24.15	1.95	74.9	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	19/03/2015 11:08	48	25.1	0.1	26.8	-0.14	997	<NO VALU	<NO VALU	2	0	LOW	26.42	1.91	73.1	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	01/04/2015 10:30	51.6	26.1	0.2	22.1	-0.77	989	<NO VALU	<NO VALU	2	1	LOW	21.35	1.98	77.7	5	5 50. Routine	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	07/05/2015 14:31	42.6	25.5	0.2	31.7	-0.44	979	<NO VALU	<NO VALU	0	0	LOW	30.95	1.67	68.1	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	21/05/2015 15:00	48.8	25.3	0.2	25.7	-0.8	995	<NO VALU	<NO VALU	1	0	LOW	24.95	1.93	74.1	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	08/06/2015 10:57	50.2	25.7	0.2	23.9	-0.77	999	<NO VALU	<NO VALU	0	0	LOW	23.15	1.95	75.9	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	02/07/2015 07:52	54.8	27.1	0	18.1	-0.26	981	<NO VALU	<NO VALU	1	0	LOW	18.1	2.02	81.9	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	05/08/2015 14:04	48.9	25.5	0.8	24.8	-0.19	974	<NO VALU	<NO VALU	1	0	LOW	21.79	1.92	74.4	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	03/09/2015 08:27	53.4	28	0	18.6	-1.19	981	<NO VALU	<NO VALU	0	0	LOW	18.6	1.91	81.4	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	07/10/2015 10:04	51.9	29.4	0	18.7	-1.68	974	<NO VALU	<NO VALU	2	12	LOW	18.7	1.77	81.3	5	5 50. Routine	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	03/11/2015 08:57	41.9	26.3	0	31.8	-2.34	979	<NO VALU	<NO VALU	4	1	LOW	31.8	1.59	68.2	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	16/11/2015 09:19	51.3	28.9	0.1	19.7	-1.3	967	<NO VALU	<NO VALU	0	0	LOW	19.32	1.78	80.2	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
BYPWM102	01/12/2015 09:47	43	27	0.1	29.9	-3.36	986	<NO VALU	<NO VALU	0	0	LOW	29.52	1.59	70	5	5 1. OK	<NO VALU	<NO VALU	300878.6	205119.2
Count		16	16	16	16	16	16	0	0	16	16	0	16	16	16	16	16	0	0	0	
Max		54.8	29.4	0.8	34.5	-0.14	1005	0	0	4	12	0	34.12	2.02	81.9	5	5	0	0	0	
Min		39.4	25.1	0	18.1	-3.36	967	0	0	0	0	0	18.1	1.52	65.4	5	5	0	0	0	
Ave		47.85	26.56	0.156	25.425	-1.04063	986.0625	#DIV/0!	#DIV/0!	0.875	0.875	#DIV/0!	24.83688	1.8025	74.41875	5	5	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (rr Atm Pressi	
BYPWM103	06/01/2015 09:34	26.5	21.1	0.1	52.3	-2.02	981
BYPWM103	10/02/2015 14:33	27	20.2	0.1	52.7	0.09	993
BYPWM103	06/03/2015 12:56	34.4	18.7	0.2	46.7	0.33	994
BYPWM103	01/04/2015 10:35	39.4	19.9	0.1	40.6	-0.2	989
BYPWM103	07/05/2015 14:36	25.7	19.8	0.1	54.4	-0.21	979
BYPWM103	08/06/2015 11:01	34.8	18.6	0.2	46.4	-0.46	999
BYPWM103	02/07/2015 07:57	41.8	17.8	0	40.4	-0.01	981
BYPWM103	05/08/2015 13:56	33.6	18.1	0	48.3	-0.04	974
BYPWM103	03/09/2015 08:33	33.4	20.5	0	46.1	-0.56	982
BYPWM103	07/10/2015 09:57	47.3	19.9	0	32.8	-1.44	973
BYPWM103	07/10/2015 09:59	47.3	19.9	0	32.8	-1.55	974
BYPWM103	03/11/2015 09:02	28.9	20.3	0	50.8	-2.28	979
BYPWM103	01/12/2015 09:51	30.1	20.1	0.1	49.7	-1.5	986
Count		13	13	13	13	13	13
Max		47.3	21.1	0.2	54.4	0.33	999
Min		25.7	17.8	0	32.8	-2.28	973
Ave		34.63077	19.60769	0.069231	45.69231	-0.75769	983.3846

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	51.92	1.26	47.6	0
<NO VALU	<NO VALU	0	0	LOW	52.32	1.34	47.2	0
<NO VALU	<NO VALU	0	0	LOW	45.95	1.84	53.1	0
<NO VALU	<NO VALU	2	5	LOW	40.22	1.98	59.3	0
<NO VALU	<NO VALU	0	0	LOW	54.02	1.3	45.5	0
<NO VALU	<NO VALU	0	0	LOW	45.65	1.87	53.4	0
<NO VALU	<NO VALU	0	0	LOW	40.4	2.35	59.6	0
<NO VALU	<NO VALU	0	0	LOW	48.3	1.86	51.7	0
<NO VALU	<NO VALU	0	0	LOW	46.1	1.63	53.9	0
<NO VALU	<NO VALU	1	5	LOW	32.8	2.38	67.2	0
<NO VALU	<NO VALU	1	5	LOW	32.8	2.38	67.2	1
<NO VALU	<NO VALU	3	1	LOW	50.8	1.42	49.2	1
<NO VALU	<NO VALU	0	0	LOW	49.32	1.5	50.2	0
0	0	13	13	0	13	13	13	13
0	0	3	5	0	54.02	2.38	67.2	1
0	0	0	0	0	32.8	1.26	45.5	0
#DIV/0!	#DIV/0!	0.538462	1.230769	#DIV/0!	45.43077	1.777692	54.23846	0.153846

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300835	205048.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300835	205048.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300835	205048.8	
0 50. Routine	<NO VALU	<NO VALU	300835	205048.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300835	205048.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300835	205048.8	
0 1. OK	<NO VALU	<NO VALU	300835	205048.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300835	205048.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300835	205048.8	
1 50. Routine	<NO VALU	<NO VALU	300835	205048.8	
1 50. Routine	<NO VALU	<NO VALU	300835	205048.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300835	205048.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300835	205048.8	
13	0	0	0		
1	0	0	0		
0	0	0	0		
0.153846	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (in Atm Press)	
BYPWM104	06/01/2015 09:37	30.9	25.7	0.1	43.3	-9.78	981
BYPWM104	13/01/2015 11:28	72.9	26.4	0.2	0.5	1.5	965
BYPWM104	13/01/2015 11:30	72.6	26.6	0.1	0.7	0.05	964
BYPWM104	10/02/2015 14:35	35.4	24.4	0.1	40.1	-2.89	993
BYPWM104	17/02/2015 09:36	38.3	24	0.1	37.6	-3.51	1000
BYPWM104	06/03/2015 12:59	64.9	24.2	0.1	10.8	0.33	994
BYPWM104	06/03/2015 13:01	64.6	24.5	0.1	10.8	-0.43	994
BYPWM104	01/04/2015 10:37	48.6	25.2	0.2	26	-1.81	989
BYPWM104	07/05/2015 14:38	23.5	21.2	0.2	55.1	-0.86	980
BYPWM104	21/05/2015 15:05	66.8	23.5	0.2	9.5	-0.52	995
BYPWM104	21/05/2015 15:06	66.7	23.9	0.1	9.3	-0.89	989
BYPWM104	08/06/2015 11:04	46.1	23.5	0.1	30.3	-1.27	999
BYPWM104	02/07/2015 08:01	66.3	26.5	0	7.2	-0.41	981
BYPWM104	05/08/2015 13:58	36.2	23.6	0	40.2	-2.65	974
BYPWM104	03/09/2015 08:37	37.4	25.6	0	37	-4.73	982
BYPWM104	24/09/2015 10:41	44.1	25	0	30.9	-0.18	977
BYPWM104	24/09/2015 10:43	43.8	25.5	0	30.7	-2.44	977
BYPWM104	07/10/2015 09:54	51.9	26.1	0	22	-3.31	974
BYPWM104	03/11/2015 09:04	31.2	23.9	0	44.9	-18.74	979
BYPWM104	16/11/2015 09:24	62.9	27.3	0.2	9.6	-1.4	967
BYPWM104	16/11/2015 09:26	61.9	28.3	0.1	9.7	-1.63	967
BYPWM104	01/12/2015 09:53	43.9	24.6	0.1	31.4	-5.56	986
BYPWM104	16/12/2015 13:08	51.8	26.1	0	22.1	-1.01	982
Count		22	22	22	22	22	22
Max		72.9	28.3	0.2	55.1	1.5	1000
Min		23.5	21.2	0	0.5	-18.74	964
Ave		51.44545	24.99545	0.086364	23.47273	-2.38	982.1818

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	42.92	1.2	56.6	5
<NO VALU	<NO VALU	0	0	LOW	0	2.76	99.3	0
<NO VALU	<NO VALU	0	0	LOW	0.32	2.73	99.2	5
<NO VALU	<NO VALU	0	0	LOW	39.72	1.45	59.8	5
<NO VALU	<NO VALU	0	0	LOW	37.22	1.6	62.3	0
<NO VALU	<NO VALU	1	0	LOW	10.42	2.68	89.1	0
<NO VALU	<NO VALU	0	0	LOW	10.42	2.64	89.1	5
<NO VALU	<NO VALU	2	8	LOW	25.25	1.93	73.8	5
<NO VALU	<NO VALU	0	0	LOW	54.35	1.11	44.7	5
<NO VALU	<NO VALU	0	0	LOW	8.75	2.84	90.3	0
<NO VALU	<NO VALU	0	0	LOW	8.92	2.79	90.6	5
<NO VALU	<NO VALU	0	0	LOW	29.92	1.96	69.6	5
<NO VALU	<NO VALU	0	0	LOW	7.2	2.5	92.8	5
<NO VALU	<NO VALU	0	0	LOW	40.2	1.53	59.8	5
<NO VALU	<NO VALU	0	0	LOW	37	1.46	63	0
<NO VALU	<NO VALU	0	0	LOW	30.9	1.76	69.1	0
<NO VALU	<NO VALU	0	0	LOW	30.7	1.72	69.3	10
<NO VALU	<NO VALU	1	20	LOW	22	1.99	78	5
<NO VALU	<NO VALU	3	1	LOW	44.9	1.31	55.1	5
<NO VALU	<NO VALU	0	0	LOW	8.85	2.3	90.2	1
<NO VALU	<NO VALU	0	0	LOW	9.32	2.19	90.2	5
<NO VALU	<NO VALU	0	0	LOW	31.02	1.78	68.5	5
<NO VALU	<NO VALU	0	0	LOW	22.1	1.98	77.9	5
0	0	22	22	0	22	22	22	22
0	0	3	20	0	54.35	2.84	99.3	10
0	0	0	0	0	0	1.11	44.7	0
#DIV/0!	#DIV/0!	0.318182	1.318182	#DIV/0!	23.15818	2.045909	76.44091	3.681818

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	-	300880.5	205068.4
5 1. OK	-	-	-	300880.5	205068.4
5 1. OK	-	-	-	300880.5	205068.4
0 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
0 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 50. Routine	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
0 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
0 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
0 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 50. Routine	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
1 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300880.5	205068.4
22	0	0	0		
10	0	0	0		
0	0	0	0		
4.136364	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n Atm Pressi	
BYPWM105	06/01/2015 14:12	48.4	31.5	0.1	20	-2.55	983
BYPWM105	10/02/2015 14:25	66.9	34.9	0.2	0	-0.32	992
BYPWM105	06/03/2015 15:37	66.3	34.2	0.1	0	0.39	990
BYPWM105	06/03/2015 15:40	63	33.9	0.2	2.9	-2.31	991
BYPWM105	09/04/2015 11:40	25	23.6	0.1	51.3	-6.47	988
BYPWM105	07/05/2015 16:08	52.5	31.6	0.1	15.8	-0.52	979
BYPWM105	07/05/2015 16:10	52.7	32	0	15.3	-0.49	979
BYPWM105	04/06/2015 14:58	59	31.6	0.1	9.3	-0.78	985
BYPWM105	02/07/2015 14:00	34.1	28.4	0	37.5	-5.48	982
BYPWM105	02/07/2015 14:01	40.3	28.4	0	31.3	-32.19	982
BYPWM105	05/08/2015 14:11	66.6	33	0	0.4	-1.23	974
BYPWM105	05/08/2015 14:12	65.4	34	0	0.6	-0.82	974
BYPWM105	13/08/2015 14:32	71.4	30.5	0	0	0.55	978
BYPWM105	13/08/2015 14:34	69.2	30	0.5	0.3	0.51	978
BYPWM105	10/09/2015 09:29	51.8	31.2	0	17	-0.22	983
BYPWM105	13/10/2015 09:36	53.9	33.4	0	12.7	-0.79	989
BYPWM105	05/11/2015 12:54	69.1	33.8	0.1	0	-0.34	966
BYPWM105	01/12/2015 10:17	48.7	29.8	0.1	21.4	-5.64	985
BYPWM105	16/12/2015 13:22	47.2	30	0.1	22.7	-5.89	982
	Count	19	19	19	19	19	19
	Max	71.4	34.9	0.5	51.3	0.55	992
	Min	25	23.6	0	0	-32.19	966
	Ave	55.34211	31.35789	0.089474	13.60526	-3.39947	982.1053
	>3% O2			0			
	% > 3% O2			0			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	19.62	1.54	79.9	1
<NO VALU	<NO VALU	0	0	LOW	0	1.92	101.8	1
<NO VALU	<NO VALU	0	0	LOW	0	1.94	100.5	1
<NO VALU	<NO VALU	0	0	LOW	2.15	1.86	96.9	5
<NO VALU	<NO VALU	0	8	LOW	50.92	1.06	48.6	5
<NO VALU	<NO VALU	0	0	LOW	15.42	1.66	84.1	0
<NO VALU	<NO VALU	0	0	LOW	15.3	1.65	84.7	5
<NO VALU	<NO VALU	0	0	LOW	8.92	1.87	90.6	5
<NO VALU	<NO VALU	1	0	LOW	37.5	1.2	62.5	5
<NO VALU	<NO VALU	1	0	LOW	31.3	1.42	68.7	5
<NO VALU	<NO VALU	0	0	LOW	0.4	2.02	99.6	0
<NO VALU	<NO VALU	0	0	LOW	0.6	1.92	99.4	5
<NO VALU	<NO VALU	0	0	LOW	0	2.34	101.9	5
<NO VALU	<NO VALU	0	0	LOW	0	2.31	99.2	10
<NO VALU	<NO VALU	0	0	LOW	17	1.66	83	5
<NO VALU	<NO VALU	3	25	LOW	12.7	1.61	87.3	5
<NO VALU	<NO VALU	0	0	LOW	0	2.04	102.9	5
<NO VALU	<NO VALU	0	0	LOW	21.02	1.63	78.5	5
<NO VALU	<NO VALU	0	0	LOW	22.32	1.57	77.2	5
0	0	19	19	0	19	19	19	19
0	0	3	25	0	50.92	2.34	102.9	10
0	0	0	0	0	0	1.06	48.6	0
#DIV/0!	#DIV/0!	0.263158	1.736842	#DIV/0!	13.43	1.748421	86.7	4.105263

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
1 1. OK	-	-	300934.5	205107.4	
1 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
0 50. Routine	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
0 3. Low CH4	<NO VALU	<NO VALU	300934.5	205107.4	
0 3. Low CH4	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
10 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
10 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
5 50. Routine	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
5 1. OK	<NO VALU	<NO VALU	300934.5	205107.4	
19	0	0	0		
10	0	0	0		
0	0	0	0		
4.315789	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (rr	Atm Pressi
BYPWM107	06/01/2015 09:47	68.3	24.6	0.1	7	-1.72	981
BYPWM107	10/02/2015 14:45	30.2	22.2	0.2	47.4	-1.74	993
BYPWM107	17/02/2015 09:52	39.7	23	0.3	37	-1.2	1000
BYPWM107	06/03/2015 13:12	67.8	24.2	0.1	7.9	0.72	994
BYPWM107	06/03/2015 13:14	67.9	24.2	0.1	7.8	-0.55	994
BYPWM107	01/04/2015 10:46	30.3	22.8	0.1	46.8	-1.24	988
BYPWM107	15/04/2015 13:09	73.7	23.9	0	2.4	0.48	981
BYPWM107	15/04/2015 13:11	73.4	24.2	0.1	2.3	-0.37	981
BYPWM107	07/05/2015 14:48	17.5	20.7	0.1	61.7	-0.13	980
BYPWM107	21/05/2015 15:18	58.2	23.6	0.2	18	-0.15	989
BYPWM107	21/05/2015 15:20	57.6	24	0.1	18.3	-0.92	990
BYPWM107	08/06/2015 11:13	36.4	22.1	0.1	41.4	-0.7	998
BYPWM107	02/07/2015 08:15	74.8	24.1	0	1.1	0.2	980
BYPWM107	02/07/2015 08:17	69.3	25.1	0	5.6	-0.15	981
BYPWM107	05/08/2015 13:54	33.8	22.5	0	43.7	-1.97	974
BYPWM107	03/09/2015 08:46	71.1	24.3	0	4.6	-0.15	981
BYPWM107	03/09/2015 08:47	70.8	24.6	0	4.6	-1.5	982
BYPWM107	07/10/2015 09:45	49.7	24.7	0	25.6	-1.6	974
BYPWM107	03/11/2015 12:15	26.5	22.4	0	51.1	-2.55	977
BYPWM107	16/11/2015 09:40	74.7	24.4	0.1	0.8	-0.75	967
BYPWM107	16/11/2015 09:42	72.1	25.4	0.1	2.4	-1.03	968
BYPWM107	01/12/2015 10:03	31	22.9	0.1	46	-2.18	985
Count		22	22	22	22	22	22
Max		74.8	25.4	0.3	61.7	0.72	1000
Min		17.5	20.7	0	0.8	-2.55	967
Ave		54.30909	23.63182	0.081818	21.97727	-0.87273	983.5455

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	6.62	2.78	92.9	5
<NO VALU	<NO VALU	0	0	LOW	46.65	1.36	52.4	5
<NO VALU	<NO VALU	0	0	LOW	35.87	1.73	62.7	0
<NO VALU	<NO VALU	0	0	LOW	7.52	2.8	92	0
<NO VALU	<NO VALU	0	0	LOW	7.42	2.81	92.1	5
<NO VALU	<NO VALU	2	6	LOW	46.42	1.33	53.1	5
<NO VALU	<NO VALU	0	0	LOW	2.4	3.08	97.6	0
<NO VALU	<NO VALU	0	0	LOW	1.92	3.03	97.6	5
<NO VALU	<NO VALU	0	0	LOW	61.32	0.85	38.2	0
<NO VALU	<NO VALU	0	0	LOW	17.25	2.47	81.8	0
<NO VALU	<NO VALU	0	0	LOW	17.92	2.4	81.6	5
<NO VALU	<NO VALU	0	0	LOW	41.02	1.65	58.5	5
<NO VALU	<NO VALU	0	0	LOW	1.1	3.1	98.9	0
<NO VALU	<NO VALU	0	0	LOW	5.6	2.76	94.4	5
<NO VALU	<NO VALU	0	0	LOW	43.7	1.5	56.3	5
<NO VALU	<NO VALU	0	0	LOW	4.6	2.93	95.4	0
<NO VALU	<NO VALU	0	0	LOW	4.6	2.88	95.4	5
<NO VALU	<NO VALU	1	13	LOW	25.6	2.01	74.4	5
<NO VALU	<NO VALU	0	1	LOW	51.1	1.18	48.9	5
<NO VALU	<NO VALU	0	0	LOW	0.42	3.06	99.1	0
<NO VALU	<NO VALU	0	0	LOW	2.02	2.84	97.5	5
<NO VALU	<NO VALU	0	0	LOW	45.62	1.35	53.9	5
0	0	22	22	0	22	22	22	22
0	0	2	13	0	61.32	3.1	99.1	5
0	0	0	0	0	0.42	0.85	38.2	0
#DIV/0!	#DIV/0!	0.136364	0.909091	#DIV/0!	21.66773	2.268182	77.94091	3.181818

Comment	X GPS	Y GPS	CH4 + CO2 (%)	
5 1. OK	-	-	300831.2	205006
0 3. Low CH ₄	<NO VALU	<NO VALU	300831.2	205006
0 3. Low CH ₄	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
0 50. Routine	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
0 3. Low CH ₄	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
0 3. Low CH ₄	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
0 3. Low CH ₄	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
5 50. Routine	<NO VALU	<NO VALU	300831.2	205006
0 3. Low CH ₄	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
5 1. OK	<NO VALU	<NO VALU	300831.2	205006
0 3. Low CH ₄	<NO VALU	<NO VALU	300831.2	205006
22	0	0	0	
5	0	0	0	
0	0	0	0	
3.181818	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (n Atm Press)	
BYPWM108	06/01/2015 09:45	16.4	21.8	0.1	61.7	-4.33	981
BYPWM108	10/02/2015 14:43	14.5	21.1	0.1	64.3	-0.97	993
BYPWM108	06/03/2015 13:08	45.6	25.3	0.1	29	0.01	994
BYPWM108	06/03/2015 13:10	45.5	25.5	0.1	28.9	-0.18	994
BYPWM108	01/04/2015 10:44	24.4	20.9	0.1	54.6	-1.41	988
BYPWM108	07/05/2015 14:45	23.5	22.4	0.1	54	-1.01	980
BYPWM108	08/06/2015 11:10	25.7	22	0.1	52.2	-1.01	998
BYPWM108	02/07/2015 08:13	4.1	3.3	18.6	74	-1.11	980
BYPWM108	05/08/2015 13:51	21.2	24.2	0	54.6	-1.54	974
BYPWM108	03/09/2015 08:44	27.4	26.8	0	45.8	-1.96	981
BYPWM108	07/10/2015 09:48	47.1	28.3	0	24.6	-2.81	974
BYPWM108	07/10/2015 09:49	46.9	28.2	0	24.9	-2.87	973
BYPWM108	03/11/2015 12:13	22.7	24.3	0	53	-1.95	977
BYPWM108	16/11/2015 09:36	44.1	27.9	0.1	27.9	-1.97	967
BYPWM108	16/11/2015 09:38	43.8	28.2	0.1	27.9	-2.06	967
BYPWM108	01/12/2015 10:00	40.8	26.3	0.1	32.8	-3.11	985
	Count	16	16	16	16	16	16
	Max	47.1	28.3	18.6	74	0.01	998
	Min	4.1	3.3	0	24.6	-4.33	967
	Ave	30.85625	23.53125	1.225	44.3875	-1.7675	981.625

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	61.32	0.75	38.2	0
<NO VALU	<NO VALU	0	0	LOW	63.92	0.69	35.6	0
<NO VALU	<NO VALU	0	0	LOW	28.62	1.8	70.9	0
<NO VALU	<NO VALU	0	0	LOW	28.52	1.78	71	1
<NO VALU	<NO VALU	2	14	LOW	54.22	1.17	45.3	1
<NO VALU	<NO VALU	0	0	LOW	53.62	1.05	45.9	0
<NO VALU	<NO VALU	0	0	LOW	51.82	1.17	47.7	0
<NO VALU	<NO VALU	0	0	LOW	4.06	1.24	7.4	0
<NO VALU	<NO VALU	0	0	LOW	54.6	0.88	45.4	0
<NO VALU	<NO VALU	0	0	LOW	45.8	1.02	54.2	0
<NO VALU	<NO VALU	1	9	LOW	24.6	1.66	75.4	0
<NO VALU	<NO VALU	1	10	LOW	24.9	1.66	75.1	1
<NO VALU	<NO VALU	0	1	LOW	53	0.93	47	0
<NO VALU	<NO VALU	0	0	LOW	27.52	1.58	72	0
<NO VALU	<NO VALU	0	0	LOW	27.52	1.55	72	1
<NO VALU	<NO VALU	0	0	LOW	32.42	1.55	67.1	1
0	0	16	16	0	16	16	16	16
0	0	2	14	0	63.92	1.8	75.4	1
0	0	0	0	0	4.06	0.69	7.4	0
#DIV/0!	#DIV/0!	0.25	2.125	#DIV/0!	39.77875	1.28	54.3875	0.3125

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300867.5	205018.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300867.5	205018.9	
1 1. OK	<NO VALU	<NO VALU	300867.5	205018.9	
1 1. OK	<NO VALU	<NO VALU	300867.5	205018.9	
0 50. Routine	<NO VALU	<NO VALU	300867.5	205018.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300867.5	205018.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300867.5	205018.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300867.5	205018.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300867.5	205018.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300867.5	205018.9	
1 50. Routine	<NO VALU	<NO VALU	300867.5	205018.9	
1 50. Routine	<NO VALU	<NO VALU	300867.5	205018.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300867.5	205018.9	
1 1. OK	<NO VALU	<NO VALU	300867.5	205018.9	
1 1. OK	<NO VALU	<NO VALU	300867.5	205018.9	
1 1. OK	<NO VALU	<NO VALU	300867.5	205018.9	
16	0	0	0		
1	0	0	0		
0	0	0	0		
0.4375	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (rr	Atm Pressi
BYPWM109	06/01/2015 14:03	36.4	26.1	0.1	37.4	-35.29	984
BYPWM109	13/01/2015 11:45	59.4	29.9	0.1	10.6	-0.45	965
BYPWM109	13/01/2015 11:47	57.3	29.5	0.1	13.1	-1.4	964
BYPWM109	10/02/2015 14:12	42.4	26.1	0.1	31.4	-5.28	992
BYPWM109	06/03/2015 15:28	51.4	26.9	0.1	21.6	-2.46	990
BYPWM109	09/04/2015 11:30	51.2	26.3	0.1	22.4	-5.75	989
BYPWM109	07/05/2015 16:05	39.6	25.5	0	34.9	-6.66	979
BYPWM109	04/06/2015 14:55	51.2	26.4	0.1	22.3	-3.7	985
BYPWM109	02/07/2015 13:56	53.5	26.2	0	20.3	-10.11	982
BYPWM109	05/08/2015 13:46	47.8	25.8	0	26.4	-8.02	974
BYPWM109	13/08/2015 14:24	54.3	26.5	0.1	19.1	-3.56	978
BYPWM109	10/09/2015 09:13	52.4	26.8	0	20.8	-8.95	984
BYPWM109	13/10/2015 09:28	54.9	27.9	0	17.2	-8	988
BYPWM109	05/11/2015 12:42	40.7	27.9	0.1	31.3	-7.54	967
BYPWM109	01/12/2015 10:14	49.4	27.2	0.1	23.3	-12.11	985
Count		15	15	15	15	15	15
Max		59.4	29.9	0.1	37.4	-0.45	992
Min		36.4	25.5	0	10.6	-35.29	964
Ave		49.46	27	0.066667	23.47333	-7.952	980.4

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	37.02	1.39	62.5	10
<NO VALU	<NO VALU	0	0	LOW	10.22	1.99	89.3	0
<NO VALU	<NO VALU	0	0	LOW	12.72	1.94	86.8	10
<NO VALU	<NO VALU	0	0	LOW	31.02	1.62	68.5	10
<NO VALU	<NO VALU	0	0	LOW	21.22	1.91	78.3	10
<NO VALU	<NO VALU	0	17	LOW	22.02	1.95	77.5	10
<NO VALU	<NO VALU	0	1	LOW	34.9	1.55	65.1	10
<NO VALU	<NO VALU	0	0	LOW	21.92	1.94	77.6	5
<NO VALU	<NO VALU	1	0	LOW	20.3	2.04	79.7	10
<NO VALU	<NO VALU	0	0	LOW	26.4	1.85	73.6	10
<NO VALU	<NO VALU	0	0	LOW	18.72	2.05	80.8	1
<NO VALU	<NO VALU	0	0	LOW	20.8	1.96	79.2	5
<NO VALU	<NO VALU	3	14	LOW	17.2	1.97	82.8	5
<NO VALU	<NO VALU	0	0	LOW	30.92	1.46	68.6	5
<NO VALU	<NO VALU	0	0	LOW	22.92	1.82	76.6	5
0	0	15	15	0	15	15	15	15
0	0	3	17	0	37.02	2.05	89.3	10
0	0	0	0	0	10.22	1.39	62.5	0
#DIV/0!	#DIV/0!	0.333333	2.133333	#DIV/0!	23.22	1.829333	76.46	7.066667

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	-	300901.4	205018.7
10 1. OK	-	-	-	300901.4	205018.7
10 1. OK	-	-	-	300901.4	205018.7
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
10 50. Routine	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
5 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
5 5. Lose / n	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
5 50. Routine	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300901.4	205018.7
15	0	0	0		
10	0	0	0		
0	0	0	0		
6.666667	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (n Atm Press)	
BYPWM111	06/01/2015 09:50	28.6	23.1	0.1	48.2	-2.85	981
BYPWM111	10/02/2015 14:48	24.9	21.8	0.1	53.2	-0.52	993
BYPWM111	06/03/2015 13:19	51.9	25.7	0.1	22.3	-0.1	994
BYPWM111	06/03/2015 13:21	52	26	0.1	21.9	-0.64	994
BYPWM111	01/04/2015 10:49	28	22	0.1	49.9	-1.85	989
BYPWM111	07/05/2015 14:50	22	21	0.1	56.9	-0.47	980
BYPWM111	08/06/2015 11:16	26.5	21	0.1	52.4	-0.23	998
BYPWM111	02/07/2015 08:21	60.1	27.9	0	12	0.18	981
BYPWM111	02/07/2015 08:23	59.6	28.2	0	12.2	-0.3	981
BYPWM111	05/08/2015 13:42	29.4	23.2	0	47.4	-0.73	975
BYPWM111	03/09/2015 08:51	37.2	25.2	0	37.6	-0.74	981
BYPWM111	07/10/2015 09:41	50.5	27	0	22.5	-2.17	974
BYPWM111	07/10/2015 09:43	50.3	27	0	22.7	-2.13	974
BYPWM111	03/11/2015 12:19	27.4	23.4	0	49.2	-4.37	978
BYPWM111	01/12/2015 10:05	31.8	24.4	0.1	43.7	-3.83	986
Count		15	15	15	15	15	15
Max		60.1	28.2	0.1	56.9	0.18	998
Min		22	21	0	12	-4.37	974
Ave		38.68	24.46	0.053333	36.80667	-1.38333	983.9333

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	47.82	1.24	51.7	0
<NO VALU	<NO VALU	0	0	LOW	52.82	1.14	46.7	0
<NO VALU	<NO VALU	0	0	LOW	21.92	2.02	77.6	0
<NO VALU	<NO VALU	0	0	LOW	21.52	2	78	5
<NO VALU	<NO VALU	1	3	LOW	49.52	1.27	50	5
<NO VALU	<NO VALU	0	0	LOW	56.52	1.05	43	0
<NO VALU	<NO VALU	0	0	LOW	52.02	1.26	47.5	0
<NO VALU	<NO VALU	0	0	LOW	12	2.15	88	0
<NO VALU	<NO VALU	0	0	LOW	12.2	2.11	87.8	5
<NO VALU	<NO VALU	0	0	LOW	47.4	1.27	52.6	0
<NO VALU	<NO VALU	0	0	LOW	37.6	1.48	62.4	0
<NO VALU	<NO VALU	1	7	LOW	22.5	1.87	77.5	0
<NO VALU	<NO VALU	1	5	LOW	22.7	1.86	77.3	5
<NO VALU	<NO VALU	0	1	LOW	49.2	1.17	50.8	5
<NO VALU	<NO VALU	0	0	LOW	43.32	1.3	56.2	0
0	0	15	15	0	15	15	15	15
0	0	1	7	0	56.52	2.15	88	5
0	0	0	0	0	12	1.05	43	0
#DIV/0!	#DIV/0!	0.2	1.066667	#DIV/0!	36.604	1.546	63.14	1.666667

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300842.6	204960.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300842.6	204960.2	
5 1. OK	<NO VALU	<NO VALU	300842.6	204960.2	
5 1. OK	<NO VALU	<NO VALU	300842.6	204960.2	
0 50. Routine	<NO VALU	<NO VALU	300842.6	204960.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300842.6	204960.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300842.6	204960.2	
5 1. OK	<NO VALU	<NO VALU	300842.6	204960.2	
5 1. OK	<NO VALU	<NO VALU	300842.6	204960.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300842.6	204960.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300842.6	204960.2	
5 50. Routine	<NO VALU	<NO VALU	300842.6	204960.2	
5 50. Routine	<NO VALU	<NO VALU	300842.6	204960.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300842.6	204960.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300842.6	204960.2	
15	0	0	0		
5	0	0	0		
0	0	0	0		
2	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (n Atm Press)	
BYPWM201	06/01/2015 08:39	68.9	29.6	0.1	1.4	-1.05	980
BYPWM201	10/02/2015 08:34	30.3	23.8	0.2	45.7	-1.09	996
BYPWM201	17/02/2015 09:01	22.7	22.9	1	53.4	-0.98	1006
BYPWM201	06/03/2015 13:38	65.7	28.1	0.2	6	-0.1	997
BYPWM201	06/03/2015 13:40	64	28.6	0.1	7.3	-0.89	999
BYPWM201	11/03/2015 09:22	21.4	21.8	0.1	56.7	-1.1	993
BYPWM201	19/03/2015 08:22	58	27.6	0.2	14.2	-0.54	1000
BYPWM201	19/03/2015 08:24	51.9	27	0.1	21	-1.27	1002
BYPWM201	01/04/2015 08:02	40.8	26.2	0.2	32.8	-0.99	992
BYPWM201	15/04/2015 09:03	47.5	25.5	1	26	-0.34	986
BYPWM201	15/04/2015 09:05	62.3	28.4	0.3	9	-0.63	986
BYPWM201	07/05/2015 09:15	43.6	25.7	0.7	30	-1.22	979
BYPWM201	21/05/2015 14:28	34.4	23.2	0.2	42.2	-0.92	994
BYPWM201	04/06/2015 08:15	47	26.2	0.4	26.4	-0.43	994
BYPWM201	04/06/2015 08:17	46.8	26.4	0.3	26.5	-0.55	994
BYPWM201	02/07/2015 09:02	62.9	28.7	0	8.4	-0.83	984
BYPWM201	05/08/2015 08:44	59.3	26.2	0	14.5	-0.13	977
BYPWM201	03/09/2015 09:25	68.5	29.2	0	2.3	-0.72	984
BYPWM201	07/10/2015 08:34	32.5	25.2	0	42.3	-2.05	977
BYPWM201	19/10/2015 08:29	58.1	27.6	0	14.3	-0.86	990
BYPWM201	19/10/2015 08:31	54.5	27.9	0	17.6	-1.49	995
BYPWM201	03/11/2015 13:09	42.1	25.5	0	32.4	-0.77	980
BYPWM201	01/12/2015 10:38	55.8	27.3	0.1	16.8	-1.11	989
BYPWM201	16/12/2015 09:05	25.6	24.3	0	50.1	-0.33	985
Count		24	24	24	24	24	24
Max		68.9	29.6	1	56.7	-0.1	1006
Min		21.4	21.8	0	1.4	-2.05	977
Ave		48.525	26.37083	0.216667	24.8875	-0.84958	989.9583

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	1.02	2.33	98.5	5
<NO VALU	<NO VALU	0	0	LOW	44.95	1.27	54.1	5
<NO VALU	<NO VALU	0	0	LOW	49.64	0.99	45.6	0
<NO VALU	<NO VALU	0	0	LOW	5.25	2.34	93.8	0
<NO VALU	<NO VALU	0	0	LOW	6.92	2.24	92.6	5
<NO VALU	<NO VALU	0	0	LOW	56.32	0.98	43.2	5
<NO VALU	<NO VALU	0	0	LOW	13.45	2.1	85.6	0
<NO VALU	<NO VALU	0	0	LOW	20.62	1.92	78.9	5
<NO VALU	<NO VALU	1	2	LOW	32.05	1.56	67	5
<NO VALU	<NO VALU	0	0	LOW	22.24	1.86	73	0
<NO VALU	<NO VALU	0	0	LOW	7.87	2.19	90.7	5
<NO VALU	<NO VALU	0	0	LOW	27.37	1.7	69.3	5
<NO VALU	<NO VALU	0	0	LOW	41.45	1.48	57.6	5
<NO VALU	<NO VALU	0	0	LOW	24.9	1.79	73.2	0
<NO VALU	<NO VALU	0	0	LOW	25.37	1.77	73.2	5
<NO VALU	<NO VALU	1	0	LOW	8.4	2.19	91.6	5
<NO VALU	<NO VALU	0	0	LOW	14.5	2.26	85.5	5
<NO VALU	<NO VALU	0	0	LOW	2.3	2.35	97.7	5
<NO VALU	<NO VALU	2	13	LOW	42.3	1.29	57.7	5
<NO VALU	<NO VALU	1	0	LOW	14.3	2.11	85.7	0
<NO VALU	<NO VALU	1	0	LOW	17.6	1.95	82.4	5
<NO VALU	<NO VALU	0	0	LOW	32.4	1.65	67.6	5
<NO VALU	<NO VALU	0	0	LOW	16.42	2.04	83.1	5
<NO VALU	<NO VALU	0	0	LOW	50.1	1.05	49.9	5
0	0	24	24	0	24	24	24	24
0	0	2	13	0	56.32	2.35	98.5	5
0	0	0	0	0	1.02	0.98	43.2	0
#DIV/0!	#DIV/0!	0.25	0.625	#DIV/0!	24.0725	1.80875	74.89583	3.75

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-	300797.6	204948.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300797.6	204948.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
0 50. Routine	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
5 1. OK	<NO VALU	<NO VALU	300797.6	204948.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300797.6	204948.6	
24	0	0	0		
5	0	0	0		
0	0	0	0		
3.75	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n Atm Pressi	
BYPWM202	06/01/2015 08:41	0	1.1	20.7	78.2	-0.12	985
BYPWM202	13/01/2015 09:05	0	0.9	20.9	77.6	0.07	969
BYPWM202	10/02/2015 08:37	69.4	22.3	0.5	7.8	-0.25	1001
BYPWM202	10/02/2015 08:39	67.3	22.7	0.2	9.8	-0.65	1001
BYPWM202	17/02/2015 09:04	11.3	21.3	0.1	67.3	-0.61	1006
BYPWM202	06/03/2015 13:42	45	21.5	0.1	33.4	-0.09	999
BYPWM202	06/03/2015 13:44	45	21.5	0.1	33.4	-0.44	999
BYPWM202	19/03/2015 08:26	14.9	19.7	0.1	65.3	-0.82	1002
BYPWM202	01/04/2015 08:05	11.3	20.5	0.2	68	-0.84	994
BYPWM202	07/05/2015 09:17	50.7	21.3	0.5	27.5	-1.21	981
BYPWM202	07/05/2015 09:19	51	21.8	0.5	26.7	-1.16	981
BYPWM202	21/05/2015 14:30	34.6	20.3	0.2	44.9	-0.81	995
BYPWM202	04/06/2015 08:19	43.9	20.7	0.3	35.1	-0.49	994
BYPWM202	04/06/2015 08:21	44.1	21.2	4	34.4	-0.52	994
BYPWM202	02/07/2015 09:06	46.6	20.8	0	32.6	-0.66	986
BYPWM202	05/08/2015 08:48	19.8	19.6	0	60.6	-0.11	981
BYPWM202	03/09/2015 09:27	54.1	21.4	0	24.5	-0.24	986
BYPWM202	03/09/2015 09:29	53.6	21.4	0	25	-0.6	986
BYPWM202	07/10/2015 08:37	20.4	22.2	0	57.4	-1.59	977
BYPWM202	19/10/2015 08:34	33.4	21.6	0	45	-0.66	995
BYPWM202	03/11/2015 13:13	67.1	22.1	0	10.8	-0.36	981
BYPWM202	03/11/2015 13:15	70.1	22.5	0	7.4	-1.09	982
BYPWM202	16/11/2015 10:04	13.3	21.4	0	65.3	-2.34	972
BYPWM202	01/12/2015 10:41	45.3	22.1	0	32.6	-0.71	990
BYPWM202	16/12/2015 09:07	23.9	21	0	55.1	-0.07	985
Count		25	25	25	25	25	25
Max		70.1	22.7	20.9	78.2	0.07	1006
Min		0	0.9	0	7.4	-2.34	969
Ave		37.444	19.716	1.936	41.028	-0.6548	988.88

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	0.37	0	1.1	0
<NO VALU	<NO VALU	0	0	LOW	0	0	0.9	0
<NO VALU	<NO VALU	0	0	LOW	5.92	3.11	91.7	0
<NO VALU	<NO VALU	0	0	LOW	9.05	2.96	90	5
<NO VALU	<NO VALU	0	0	LOW	66.92	0.53	32.6	5
<NO VALU	<NO VALU	0	0	LOW	33.02	2.09	66.5	0
<NO VALU	<NO VALU	0	0	LOW	33.02	2.09	66.5	1
<NO VALU	<NO VALU	0	0	LOW	64.92	0.76	34.6	1
<NO VALU	<NO VALU	1	1	LOW	67.25	0.55	31.8	0
<NO VALU	<NO VALU	0	0	LOW	25.62	2.38	72	0
<NO VALU	<NO VALU	0	0	LOW	24.82	2.34	72.8	5
<NO VALU	<NO VALU	0	0	LOW	44.15	1.7	54.9	5
<NO VALU	<NO VALU	0	0	LOW	33.97	2.12	64.6	0
<NO VALU	<NO VALU	0	0	LOW	33.27	2.08	65.3	1
<NO VALU	<NO VALU	0	0	LOW	32.6	2.24	67.4	5
<NO VALU	<NO VALU	0	0	LOW	60.6	1.01	39.4	5
<NO VALU	<NO VALU	0	0	LOW	24.5	2.53	75.5	0
<NO VALU	<NO VALU	0	0	LOW	25	2.5	75	1
<NO VALU	<NO VALU	2	9	LOW	57.4	0.92	42.6	1
<NO VALU	<NO VALU	1	0	LOW	45	1.55	55	0
<NO VALU	<NO VALU	0	0	LOW	10.8	3.04	89.2	0
<NO VALU	<NO VALU	0	0	LOW	7.4	3.12	92.6	5
<NO VALU	<NO VALU	0	0	LOW	65.3	0.62	34.7	5
<NO VALU	<NO VALU	0	0	LOW	32.6	2.05	67.4	5
<NO VALU	<NO VALU	0	0	LOW	55.1	1.14	44.9	5
0	0	25	25	0	25	25	25	25
0	0	2	9	0	67.25	3.12	92.6	5
0	0	0	0	0	0	0	0.9	0
#DIV/0!	#DIV/0!	0.16	0.4	#DIV/0!	34.344	1.7372	57.16	2.2

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300792.4	204892.9	
0 3. Low CH ₄	-	-	300792.4	204892.9	
5 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
5 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300792.4	204892.9	
1 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
1 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300792.4	204892.9	
0 50. Routine	<NO VALU	<NO VALU	300792.4	204892.9	
5 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
5 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300792.4	204892.9	
1 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
1 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
5 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300792.4	204892.9	
1 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
1 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
0 50. Routine	<NO VALU	<NO VALU	300792.4	204892.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300792.4	204892.9	
5 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
5 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300792.4	204892.9	
5 1. OK	<NO VALU	<NO VALU	300792.4	204892.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300792.4	204892.9	
25	0	0	0		
5	0	0	0		
0	0	0	0		
1.84	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (n Atm Press)	
BYPWM203	06/01/2015 10:04	31.9	28.4	0.1	39.6	-4.36	982
BYPWM203	13/01/2015 10:11	51.8	30.4	0.1	17.7	-0.48	965
BYPWM203	13/01/2015 10:13	52.1	31.2	0.1	16.6	-0.67	965
BYPWM203	10/02/2015 10:27	67.7	31.5	0.3	0.5	-1.3	996
BYPWM203	10/02/2015 10:29	67.7	31.8	0.2	0.3	-1.24	996
BYPWM203	04/03/2015 13:56	43.4	28.9	0.2	27.5	-0.91	996
BYPWM203	01/04/2015 11:06	33.5	25.6	0.2	40.7	-1.48	989
BYPWM203	07/05/2015 15:00	66.4	31.4	0.1	2.1	-1.01	980
BYPWM203	07/05/2015 15:02	66.2	31.7	0.1	2	-0.86	981
BYPWM203	04/06/2015 14:04	43.6	25.9	0.1	30.4	0.25	987
BYPWM203	02/07/2015 08:39	53	27.1	0	19.9	-0.82	981
BYPWM203	05/08/2015 10:24	48.5	24.6	0	26.9	-1.21	976
BYPWM203	03/09/2015 09:03	64.8	31.3	0	3.9	-0.41	981
BYPWM203	03/09/2015 09:06	64.2	31.5	0	4.3	-0.45	982
BYPWM203	07/10/2015 10:29	34.7	28	0	37.3	-3.7	977
BYPWM203	19/10/2015 08:53	34.5	27.1	0	38.4	-0.89	991
BYPWM203	03/11/2015 12:27	51.5	27.6	0	20.9	-1.79	977
BYPWM203	03/11/2015 12:29	50.7	28.4	0	20.9	-2.12	978
BYPWM203	01/12/2015 10:22	40.2	26.7	0.1	33	-3.06	985
Count		19	19	19	19	19	19
Max		67.7	31.8	0.3	40.7	0.25	996
Min		31.9	24.6	0	0.3	-4.36	965
Ave		50.86316	28.9	0.084211	20.15263	-1.39526	982.3684
>3% O2				0			
% > 3% O2				0			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	39.22	1.12	60.3	10
<NO VALU	<NO VALU	0	0	LOW	17.32	1.7	82.2	0
<NO VALU	<NO VALU	1	0	LOW	16.22	1.67	83.3	5
<NO VALU	<NO VALU	0	0	LOW	0	2.15	99.2	5
<NO VALU	<NO VALU	0	0	LOW	0	2.13	99.5	10
<NO VALU	<NO VALU	0	0	LOW	26.75	1.5	72.3	10
<NO VALU	<NO VALU	1	4	LOW	39.95	1.31	59.1	10
<NO VALU	<NO VALU	0	0	LOW	1.72	2.11	97.8	0
<NO VALU	<NO VALU	0	0	LOW	1.62	2.09	97.9	5
<NO VALU	<NO VALU	1	0	LOW	30.02	1.68	69.5	5
<NO VALU	<NO VALU	0	0	LOW	19.9	1.96	80.1	5
<NO VALU	<NO VALU	0	0	LOW	26.9	1.97	73.1	5
<NO VALU	<NO VALU	0	0	LOW	3.9	2.07	96.1	5
<NO VALU	<NO VALU	0	0	LOW	4.3	2.04	95.7	10
<NO VALU	<NO VALU	1	22	LOW	37.3	1.24	62.7	10
<NO VALU	<NO VALU	1	0	LOW	38.4	1.27	61.6	0
<NO VALU	<NO VALU	0	1	LOW	20.9	1.87	79.1	0
<NO VALU	<NO VALU	0	0	LOW	20.9	1.79	79.1	5
<NO VALU	<NO VALU	0	0	LOW	32.62	1.51	66.9	5
0	0	19	19	0	19	19	19	19
0	0	1	22	0	39.95	2.15	99.5	10
0	0	0	0	0	0	1.12	59.1	0
#DIV/0!	#DIV/0!	0.263158	1.421053	#DIV/0!	19.89158	1.746316	79.76316	5.526316

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	-	300837.3	204916.9
5 1. OK	-	-	-	300837.3	204916.9
5 1. OK	-	-	-	300837.3	204916.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
0 50. Routine	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
0 50. Routine	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
0 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300837.3	204916.9
19	0	0	0		
10	0	0	0		
0	0	0	0		
5.263158	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (n Atm Press)	
BYPWM204	06/01/2015 09:57	34.8	27.4	0.1	37.7	-5.78	982
BYPWM204	10/02/2015 10:45	31.6	22.9	3.2	42.3	0.28	996
BYPWM204	04/03/2015 13:59	20.3	12.5	9.7	57.5	-0.39	996
BYPWM204	01/04/2015 11:03	1.4	1.4	20.4	76.8	-2.17	989
BYPWM204	07/05/2015 14:56	33.4	24.6	0.9	41.1	-0.57	980
BYPWM204	04/06/2015 14:11	40.1	26.7	0.2	33	-0.15	987
BYPWM204	02/07/2015 08:33	29.6	16.5	7.7	46.2	-0.01	981
BYPWM204	05/08/2015 10:34	32.5	23.2	0.7	43.6	-0.44	976
BYPWM204	03/09/2015 08:57	58.8	32.1	0	9.1	0.15	981
BYPWM204	03/09/2015 08:59	58.3	32.8	0	8.9	-1.98	981
BYPWM204	07/10/2015 09:38	42.4	28	0	29.6	-4.36	974
BYPWM204	03/11/2015 12:24	29.1	24.5	1	45.4	-7.61	978
BYPWM204	01/12/2015 10:11	37.9	26.7	0	35.4	-4.04	986
	Count	13	13	13	13	13	13
	Max	58.8	32.8	20.4	76.8	0.28	996
	Min	1.4	1.4	0	8.9	-7.61	974
	Ave	34.63077	23.02308	3.376923	38.96923	-2.08231	983.6154

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	37.32	1.27	62.2	20
<NO VALU	<NO VALU	0	0	LOW	30.27	1.38	54.5	0
<NO VALU	<NO VALU	0	0	LOW	21.03	1.62	32.8	0
<NO VALU	<NO VALU	0	0	LOW	0.1	1	2.8	0
<NO VALU	<NO VALU	0	0	LOW	37.72	1.36	58	0
<NO VALU	<NO VALU	0	0	LOW	32.25	1.5	66.8	0
<NO VALU	<NO VALU	0	0	LOW	17.25	1.79	46.1	0
<NO VALU	<NO VALU	0	0	LOW	40.97	1.4	55.7	0
<NO VALU	<NO VALU	0	0	LOW	9.1	1.83	90.9	0
<NO VALU	<NO VALU	0	0	LOW	8.9	1.78	91.1	10
<NO VALU	<NO VALU	1	19	LOW	29.6	1.51	70.4	10
<NO VALU	<NO VALU	0	1	LOW	41.64	1.19	53.6	10
<NO VALU	<NO VALU	0	0	LOW	35.4	1.42	64.6	0
0	0	13	13	0	13	13	13	13
0	0	1	19	0	41.64	1.83	91.1	20
0	0	0	0	0	0.1	1	2.8	0
#DIV/0!	#DIV/0!	0.076923	1.538462	#DIV/0!	26.27308	1.465385	57.65385	3.846154

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300879.7	204921.5	
0 3. Low CH ₄	<NO VALU	<NO VALU	300879.7	204921.5	
0 3. Low CH ₄	<NO VALU	<NO VALU	300879.7	204921.5	
0 50. Routine	<NO VALU	<NO VALU	300879.7	204921.5	
0 3. Low CH ₄	<NO VALU	<NO VALU	300879.7	204921.5	
0 3. Low CH ₄	<NO VALU	<NO VALU	300879.7	204921.5	
0 3. Low CH ₄	<NO VALU	<NO VALU	300879.7	204921.5	
0 3. Low CH ₄	<NO VALU	<NO VALU	300879.7	204921.5	
10 1. OK	<NO VALU	<NO VALU	300879.7	204921.5	
10 1. OK	<NO VALU	<NO VALU	300879.7	204921.5	
10 50. Routine	<NO VALU	<NO VALU	300879.7	204921.5	
0 3. Low CH ₄	<NO VALU	<NO VALU	300879.7	204921.5	
0 3. Low CH ₄	<NO VALU	<NO VALU	300879.7	204921.5	
13	0	0	0		
10	0	0	0		
0	0	0	0		
2.307692	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (n Atm Press)	
BYPWM206	06/01/2015 08:45	39.2	20.6	1.7	38.5	-0.48	985
BYPWM206	13/01/2015 09:10	45.4	21.3	1.9	31.4	0	969
BYPWM206	10/02/2015 08:43	14.4	15.2	5.8	64.6	-0.03	1001
BYPWM206	17/02/2015 09:05	5.1	8.7	10	76.2	-0.71	1005
BYPWM206	06/03/2015 13:47	24.1	15.9	1.7	58.3	-0.06	999
BYPWM206	19/03/2015 08:29	4.4	10.8	6.2	78.6	-0.5	1002
BYPWM206	01/04/2015 08:07	2.5	2.5	17.8	77.2	-0.73	994
BYPWM206	07/05/2015 09:25	5.3	11.4	6	77.3	-0.76	982
BYPWM206	21/05/2015 14:32	0.6	2.1	19.5	77.8	-0.57	995
BYPWM206	04/06/2015 08:41	10.5	15.5	2.1	71.9	-0.12	994
BYPWM206	02/07/2015 09:10	31.7	19	1.1	48.2	-0.41	986
BYPWM206	05/08/2015 08:56	14.9	17.4	1.7	66	0.94	981
BYPWM206	03/09/2015 09:34	47.6	20.6	1.2	30.6	-0.96	986
BYPWM206	03/09/2015 09:37	47.6	20.4	1.2	30.8	-0.82	986
BYPWM206	07/10/2015 08:41	15.3	19.2	1.8	63.7	-1.69	978
BYPWM206	19/10/2015 08:40	22	18.9	2.1	57	-0.65	994
BYPWM206	03/11/2015 13:19	28.1	18.4	1.6	51.9	-0.11	982
BYPWM206	01/12/2015 10:43	2.9	7.2	15.7	74.2	-0.7	990
BYPWM206	16/12/2015 09:12	13.4	17.8	2.4	66.4	0.14	985
Count		19	19	19	19	19	19
Max		47.6	21.3	19.5	78.6	0.94	1005
Min		0.6	2.1	1.1	30.6	-1.69	969
Ave		19.73684	14.88947	5.342105	60.03158	-0.43263	989.1579
>3% O2				5			
% > 3% O2				26.31579			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	32.11	1.9	59.8	0
<NO VALU	<NO VALU	1	0	LOW	24.26	2.13	66.7	0
<NO VALU	<NO VALU	0	0	LOW	42.79	0.95	29.6	0
<NO VALU	<NO VALU	0	0	LOW	38.6	0.59	13.8	0
<NO VALU	<NO VALU	0	0	LOW	51.91	1.52	40	0
<NO VALU	<NO VALU	0	0	LOW	55.29	0.41	15.2	0
<NO VALU	<NO VALU	1	0	LOW	10.27	1	5	0
<NO VALU	<NO VALU	0	0	LOW	54.74	0.46	16.7	0
<NO VALU	<NO VALU	0	0	LOW	4.48	0.29	2.7	0
<NO VALU	<NO VALU	0	0	LOW	64	0.68	26	0
<NO VALU	<NO VALU	0	0	LOW	44.06	1.67	50.7	0
<NO VALU	<NO VALU	0	0	LOW	59.61	0.86	32.3	0
<NO VALU	<NO VALU	0	0	LOW	26.09	2.31	68.2	1
<NO VALU	<NO VALU	0	0	LOW	26.29	2.33	68	1
<NO VALU	<NO VALU	2	4	LOW	56.93	0.8	34.5	1
<NO VALU	<NO VALU	1	0	LOW	49.1	1.16	40.9	0
<NO VALU	<NO VALU	0	0	LOW	45.88	1.53	46.5	0
<NO VALU	<NO VALU	0	0	LOW	15.17	0.4	10.1	0
<NO VALU	<NO VALU	0	0	LOW	57.38	0.75	31.2	0
0	0	19	19	0	19	19	19	19
0	0	2	4	0	64	2.33	68.2	1
0	0	0	0	0	4.48	0.29	2.7	0
#DIV/0!	#DIV/0!	0.263158	0.210526	#DIV/0!	39.94526	1.144211	34.62632	0.157895

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300779	204844.6	
0 1. OK	-	-	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 50. Routine	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
1 1. OK	<NO VALU	<NO VALU	300779	204844.6	
1 1. OK	<NO VALU	<NO VALU	300779	204844.6	
0 50. Routine	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300779	204844.6	
19	0	0	0		
1	0	0	0		
0	0	0	0		
0.105263	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gt	Vacuum (n Atm Press)	
BYPWM207	06/01/2015 08:48	55.1	21.5	0.6	22.8	-1.9	985
BYPWM207	10/02/2015 08:44	48.4	21.5	0.4	29.7	-1.18	1000
BYPWM207	17/02/2015 09:08	36.1	22.4	0.1	41.4	-1.86	1005
BYPWM207	06/03/2015 13:49	61.5	21.7	0.1	16.7	0	999
BYPWM207	06/03/2015 13:51	59.7	21.7	0.1	18.5	-2.11	999
BYPWM207	11/03/2015 09:19	36.1	22	0.2	41.7	-3.21	993
BYPWM207	19/03/2015 08:32	55.7	20.9	0.3	23.1	-1.31	1002
BYPWM207	19/03/2015 08:33	55.7	20.6	0.3	23.4	-2.16	1002
BYPWM207	01/04/2015 08:09	41.2	22	0.4	36.4	-1.7	994
BYPWM207	15/04/2015 09:00	28.5	21.4	0.1	50	-2.78	986
BYPWM207	23/04/2015 09:27	51.9	21.6	0.1	26.4	0.12	989
BYPWM207	23/04/2015 09:29	47	21.3	0.1	31.6	-2.58	989
BYPWM207	07/05/2015 09:22	47.8	20.4	0.4	31.4	-1.72	981
BYPWM207	21/05/2015 14:34	67.2	21.4	0.2	11.2	-1.84	995
BYPWM207	21/05/2015 14:36	67.3	21.5	0.2	11	-3.24	995
BYPWM207	04/06/2015 08:25	33	21.7	0.1	45.2	-2.46	994
BYPWM207	16/06/2015 08:55	44.4	20.8	0.2	34.6	-0.84	994
BYPWM207	16/06/2015 08:58	44.3	21.2	0.2	34.3	-1.24	994
BYPWM207	02/07/2015 09:13	51.6	19.9	0.4	28.1	-1.04	986
BYPWM207	05/08/2015 08:51	51.9	20.3	0	27.8	-0.43	981
BYPWM207	03/09/2015 09:32	50.5	20.4	1.3	27.8	0.09	986
BYPWM207	07/10/2015 08:44	48.6	22.9	0	28.5	-3.19	978
BYPWM207	03/11/2015 13:22	52	20	0.6	27.4	-1.21	981
BYPWM207	01/12/2015 10:46	46.1	21.8	0	32.1	-3.04	990
BYPWM207	16/12/2015 09:14	31.2	22.2	0	46.6	-2.52	985
Count		25	25	25	25	25	25
Max		67.3	22.9	1.3	50	0.12	1005
Min		28.5	19.9	0	11	-3.24	978
Ave		48.512	21.324	0.256	29.908	-1.734	991.32

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	20.54	2.56	76.6	5
<NO VALU	<NO VALU	0	0	LOW	28.2	2.25	69.9	5
<NO VALU	<NO VALU	0	0	LOW	41.02	1.61	58.5	5
<NO VALU	<NO VALU	0	0	LOW	16.32	2.83	83.2	0
<NO VALU	<NO VALU	0	0	LOW	18.12	2.75	81.4	5
<NO VALU	<NO VALU	0	0	LOW	40.95	1.64	58.1	-
<NO VALU	<NO VALU	0	0	LOW	21.97	2.67	76.6	0
<NO VALU	<NO VALU	0	0	LOW	22.27	2.7	76.3	5
<NO VALU	<NO VALU	1	10	LOW	34.9	1.87	63.2	5
<NO VALU	<NO VALU	0	0	LOW	49.62	1.33	49.9	5
<NO VALU	<NO VALU	3	0	LOW	26.02	2.4	73.5	0
<NO VALU	<NO VALU	3	0	LOW	31.22	2.21	68.3	5
<NO VALU	<NO VALU	0	0	LOW	29.9	2.34	68.2	5
<NO VALU	<NO VALU	0	0	LOW	10.45	3.14	88.6	0
<NO VALU	<NO VALU	0	0	LOW	10.25	3.13	88.8	5
<NO VALU	<NO VALU	0	0	LOW	44.82	1.52	54.7	5
<NO VALU	<NO VALU	0	0	LOW	33.85	2.13	65.2	0
<NO VALU	<NO VALU	0	0	LOW	33.55	2.09	65.5	5
<NO VALU	<NO VALU	0	0	LOW	26.6	2.59	71.5	5
<NO VALU	<NO VALU	0	0	LOW	27.8	2.56	72.2	5
<NO VALU	<NO VALU	1	0	LOW	22.91	2.48	70.9	10
<NO VALU	<NO VALU	2	16	LOW	28.5	2.12	71.5	10
<NO VALU	<NO VALU	0	0	LOW	25.14	2.6	72	10
<NO VALU	<NO VALU	0	0	LOW	32.1	2.11	67.9	10
<NO VALU	<NO VALU	0	0	LOW	46.6	1.41	53.4	10
0	0	25	25	0	25	25	25	24
0	0	3	16	0	49.62	3.14	88.8	10
0	0	0	0	0	10.25	1.33	49.9	0
#DIV/0!	#DIV/0!	0.4	1.04	#DIV/0!	28.9448	2.2816	69.836	5

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
0 3. Low CH4	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
0 3. Low CH4	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 50. Routine	<NO VALU	<NO VALU	300825.9	204861.1	
0 3. Low CH4	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
0 3. Low CH4	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
10 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
10 50. Routine	<NO VALU	<NO VALU	300825.9	204861.1	
10 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
10 1. OK	<NO VALU	<NO VALU	300825.9	204861.1	
5 3. Low CH4	<NO VALU	<NO VALU	300825.9	204861.1	
25	0	0	0		
10	0	0	0		
0	0	0	0		
5	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n	Atm Pressi
BYPWM208	06/01/2015 08:50	50.9	24.5	0.6	24	-48.51	985
BYPWM208	10/02/2015 08:49	40.5	24.3	0.8	34.4	-34.5	1000
BYPWM208	06/03/2015 13:53	58.1	25.8	0.3	15.8	-36.47	999
BYPWM208	11/03/2015 09:16	25.8	21.4	0.5	52.3	-25.94	994
BYPWM208	19/03/2015 08:37	40.3	25.8	0.1	33.8	-61.65	1002
BYPWM208	01/04/2015 08:11	41.3	22.3	0.5	35.9	-50.66	994
BYPWM208	01/04/2015 08:14	41.2	22.1	0.5	36.2	-37.95	994
BYPWM208	15/04/2015 09:08	41.8	24.9	0.1	33.2	-56.06	986
BYPWM208	15/04/2015 09:10	51.5	26	0.2	22.3	-63.49	986
BYPWM208	07/05/2015 09:30	36.5	23.5	3.1	36.9	-63.01	982
BYPWM208	21/05/2015 14:40	24.3	11.3	10.8	53.6	-18.36	995
BYPWM208	04/06/2015 08:37	43.7	24.6	2.6	29.1	-107.91	994
BYPWM208	16/06/2015 09:01	46	23.3	0.6	30.1	-52.72	994
BYPWM208	16/06/2015 09:05	46.9	24.5	0.9	27.7	-54.05	994
BYPWM208	02/07/2015 09:15	55	25.7	0.5	18.8	-43.35	986
BYPWM208	05/08/2015 09:01	39.9	21.8	1.3	37	-51.35	981
BYPWM208	03/09/2015 09:39	57.9	25.6	0	16.5	-76.41	986
BYPWM208	03/09/2015 09:41	55	24.8	0.5	19.7	-57.6	986
BYPWM208	07/10/2015 08:47	44.9	25.9	0	29.2	-59.96	978
BYPWM208	03/11/2015 13:24	48.2	22.7	0	29.1	-59.8	981
BYPWM208	01/12/2015 10:48	35.5	22	0	42.5	-46.72	990
BYPWM208	16/12/2015 09:17	46.8	27.1	0.1	26	-37.25	985
BYPWM208	16/12/2015 09:19	49.8	28.2	0.3	21.7	-60.64	985
Count		23	23	23	23	23	23
Max		58.1	28.2	10.8	53.6	-18.36	1002
Min		24.3	11.3	0	15.8	-107.91	978
Ave		44.42609	23.83043	1.056522	30.68696	-52.3635	989.4348

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	21.74	2.08	75.4	5
<NO VALU	<NO VALU	0	0	LOW	31.39	1.67	64.8	5
<NO VALU	<NO VALU	0	0	LOW	14.67	2.25	83.9	5
<NO VALU	<NO VALU	0	0	LOW	50.42	1.21	47.2	10
<NO VALU	<NO VALU	0	0	LOW	33.42	1.56	66.1	0
<NO VALU	<NO VALU	1	9	LOW	34.02	1.85	63.6	0
<NO VALU	<NO VALU	1	8	LOW	34.32	1.86	63.3	5
<NO VALU	<NO VALU	0	0	LOW	32.82	1.68	66.7	0
<NO VALU	<NO VALU	0	0	LOW	21.55	1.98	77.5	10
<NO VALU	<NO VALU	0	0	LOW	25.24	1.55	60	5
<NO VALU	<NO VALU	0	0	LOW	12.99	2.15	35.6	0
<NO VALU	<NO VALU	0	0	LOW	19.32	1.78	68.3	0
<NO VALU	<NO VALU	0	0	LOW	27.84	1.97	69.3	0
<NO VALU	<NO VALU	0	0	LOW	24.32	1.91	71.4	5
<NO VALU	<NO VALU	0	0	LOW	16.92	2.14	80.7	5
<NO VALU	<NO VALU	0	0	LOW	32.11	1.83	61.7	5
<NO VALU	<NO VALU	0	0	LOW	16.5	2.26	83.5	0
<NO VALU	<NO VALU	0	0	LOW	17.82	2.22	79.8	10
<NO VALU	<NO VALU	2	17	LOW	29.2	1.73	70.8	10
<NO VALU	<NO VALU	0	0	LOW	29.1	2.12	70.9	10
<NO VALU	<NO VALU	0	0	LOW	42.5	1.61	57.5	10
<NO VALU	<NO VALU	0	0	LOW	25.62	1.73	73.9	0
<NO VALU	<NO VALU	0	0	LOW	20.57	1.77	78	10
0	0	23	23	0	23	23	23	23
0	0	2	17	0	50.42	2.26	83.9	10
0	0	0	0	0	12.99	1.21	35.6	0
#DIV/0!	#DIV/0!	0.173913	1.478261	#DIV/0!	26.71304	1.865652	68.25652	4.782609

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-		300869	204873.3
5 1. OK	<NO VALU	<NO VALU		300869	204873.3
5 1. OK	<NO VALU	<NO VALU		300869	204873.3
0 3. Low CH4	<NO VALU	<NO VALU		300869	204873.3
0 3. Low CH4	<NO VALU	<NO VALU		300869	204873.3
5 50. Routine	<NO VALU	<NO VALU		300869	204873.3
5 50. Routine	<NO VALU	<NO VALU		300869	204873.3
10 1. OK	<NO VALU	<NO VALU		300869	204873.3
10 1. OK	<NO VALU	<NO VALU		300869	204873.3
0 3. Low CH4	<NO VALU	<NO VALU		300869	204873.3
0 3. Low CH4	<NO VALU	<NO VALU		300869	204873.3
0 2. High O2	<NO VALU	<NO VALU		300869	204873.3
5 1. OK	<NO VALU	<NO VALU		300869	204873.3
5 1. OK	<NO VALU	<NO VALU		300869	204873.3
5 1. OK	<NO VALU	<NO VALU		300869	204873.3
0 3. Low CH4	<NO VALU	<NO VALU		300869	204873.3
10 1. OK	<NO VALU	<NO VALU		300869	204873.3
10 1. OK	<NO VALU	<NO VALU		300869	204873.3
10 50. Routine	<NO VALU	<NO VALU		300869	204873.3
10 1. OK	<NO VALU	<NO VALU		300869	204873.3
0 3. Low CH4	<NO VALU	<NO VALU		300869	204873.3
10 1. OK	<NO VALU	<NO VALU		300869	204873.3
10 1. OK	<NO VALU	<NO VALU		300869	204873.3
23	0	0	0		
10	0	0	0		
0	0	0	0		
5.217391	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (rr	Atm Pressi
BYPWM210	06/01/2015 09:00	72.3	19.5	0.1	8.1	-1.29	985
BYPWM210	10/02/2015 08:57	25.5	19	0.1	55.4	-2.07	1000
BYPWM210	17/02/2015 09:15	24.1	19.3	0.2	56.4	-0.96	1005
BYPWM210	06/03/2015 14:07	65.5	18.3	0.1	16.1	0.12	998
BYPWM210	06/03/2015 14:09	64	18.5	0.1	17.4	-3.16	998
BYPWM210	01/04/2015 08:18	70.3	20	0.2	9.5	-0.92	994
BYPWM210	01/04/2015 08:20	70.6	20.1	0.2	9.1	-1.19	994
BYPWM210	07/05/2015 09:37	24	17.9	0.2	57.9	-5.89	982
BYPWM210	14/05/2015 12:34	73.2	19.3	0.2	7.3	0	976
BYPWM210	14/05/2015 12:35	72.4	19.2	0.1	8.3	-3.14	976
BYPWM210	04/06/2015 08:53	49.8	18.2	0.1	31.9	-0.01	994
BYPWM210	04/06/2015 08:55	50.7	17.8	0.1	31.4	-1.43	994
BYPWM210	02/07/2015 09:25	61.6	17.9	0	20.5	-1.02	986
BYPWM210	05/08/2015 09:12	36.7	18.2	0	45.1	-1.77	981
BYPWM210	06/08/2015 08:49	49.9	18.9	0	31.2	-0.44	980
BYPWM210	06/08/2015 08:51	50	18.7	0	31.3	-2.65	980
BYPWM210	03/09/2015 09:59	55.7	18.6	0	25.7	-1.28	986
BYPWM210	07/10/2015 09:00	46.1	18.9	0	35	-1.44	978
BYPWM210	03/11/2015 13:38	58.4	17.6	0	24	-1.3	981
BYPWM210	01/12/2015 10:59	50	19.3	0.2	30.5	-0.88	990
BYPWM210	16/12/2015 09:24	34.3	18.5	0	47.2	-2.24	986
Count		21	21	21	21	21	21
Max		73.2	20.1	0.2	57.9	0.12	1005
Min		24	17.6	0	7.3	-5.89	976
Ave		52.62381	18.74762	0.090476	28.5381	-1.56952	987.8095

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	7.72	3.71	91.8	5
<NO VALU	<NO VALU	0	0	LOW	55.02	1.34	44.5	5
<NO VALU	<NO VALU	0	0	LOW	55.65	1.25	43.4	0
<NO VALU	<NO VALU	0	0	LOW	15.72	3.58	83.8	0
<NO VALU	<NO VALU	0	0	LOW	17.02	3.46	82.5	5
<NO VALU	<NO VALU	1	4	LOW	8.75	3.52	90.3	5
<NO VALU	<NO VALU	1	4	LOW	8.35	3.51	90.7	10
<NO VALU	<NO VALU	0	0	LOW	57.15	1.34	41.9	10
<NO VALU	<NO VALU	0	0	LOW	6.55	3.79	92.5	0
<NO VALU	<NO VALU	0	0	LOW	7.92	3.77	91.6	5
<NO VALU	<NO VALU	0	0	LOW	31.52	2.74	68	0
<NO VALU	<NO VALU	0	0	LOW	31.02	2.85	68.5	5
<NO VALU	<NO VALU	0	0	LOW	20.5	3.44	79.5	5
<NO VALU	<NO VALU	0	0	LOW	45.1	2.02	54.9	5
<NO VALU	<NO VALU	0	0	LOW	31.2	2.64	68.8	0
<NO VALU	<NO VALU	0	0	LOW	31.3	2.67	68.7	5
<NO VALU	<NO VALU	0	0	LOW	25.7	2.99	74.3	5
<NO VALU	<NO VALU	2	4	LOW	35	2.44	65	5
<NO VALU	<NO VALU	0	0	LOW	24	3.32	76	5
<NO VALU	<NO VALU	0	0	LOW	29.75	2.59	69.3	5
<NO VALU	<NO VALU	0	0	LOW	47.2	1.85	52.8	5
0	0	21	21	0	21	21	21	21
0	0	2	4	0	57.15	3.79	92.5	10
0	0	0	0	0	6.55	1.25	41.9	0
#DIV/0!	#DIV/0!	0.190476	0.571429	#DIV/0!	28.19714	2.800952	71.37143	4.285714

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-	300781.7	204797.3	
0 3. Low CH4	<NO VALU	<NO VALU	300781.7	204797.3	
0 3. Low CH4	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
10 50. Routine	<NO VALU	<NO VALU	300781.7	204797.3	
10 50. Routine	<NO VALU	<NO VALU	300781.7	204797.3	
0 3. Low CH4	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
0 3. Low CH4	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
5 50. Routine	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
5 1. OK	<NO VALU	<NO VALU	300781.7	204797.3	
0 3. Low CH4	<NO VALU	<NO VALU	300781.7	204797.3	
21	0	0	0		
10	0	0	0		
0	0	0	0		
4.285714	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (n Atm Press)	
BYPWM211	06/01/2015 08:59	23.7	19.5	1.3	55.5	-1.76	985
BYPWM211	10/02/2015 08:55	20.7	18.3	3.3	57.7	-0.82	1000
BYPWM211	06/03/2015 14:04	35.6	18.6	0.9	44.9	0.19	998
BYPWM211	01/04/2015 08:22	11.6	6.1	14	68.3	-1.8	994
BYPWM211	07/05/2015 09:35	2.9	3.6	19.7	73.8	-1.67	982
BYPWM211	04/06/2015 09:00	15.3	14.7	5.1	64.9	-0.82	994
BYPWM211	02/07/2015 09:23	21	16.2	3.4	59.4	-0.74	986
BYPWM211	06/08/2015 08:56	24.6	17.4	2.3	55.7	-1.52	980
BYPWM211	03/09/2015 09:56	27	18.3	2.1	52.6	-0.45	986
BYPWM211	07/10/2015 09:05	23.5	17.8	4.1	54.6	-3.05	978
BYPWM211	03/11/2015 13:35	22.6	15.9	3.8	57.7	-0.71	981
BYPWM211	01/12/2015 11:02	5.1	5.8	16.9	72.2	-1.78	990
Count		12	12	12	12	12	12
Max		35.6	19.5	19.7	73.8	0.19	1000
Min		2.9	3.6	0.9	44.9	-3.05	978
Ave		19.46667	14.35	6.408333	59.775	-1.24417	987.8333
>3% O2				8			
% > 3% O2				66.66667			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	50.61	1.22	43.2	0
<NO VALU	<NO VALU	0	0	LOW	45.29	1.13	39	0
<NO VALU	<NO VALU	0	0	LOW	41.52	1.91	54.2	0
<NO VALU	<NO VALU	2	0	LOW	15.66	1.9	17.7	0
<NO VALU	<NO VALU	0	0	LOW	0	0.81	6.5	0
<NO VALU	<NO VALU	0	0	LOW	45.72	1.04	30	0
<NO VALU	<NO VALU	1	0	LOW	46.62	1.3	37.2	0
<NO VALU	<NO VALU	1	0	LOW	47.05	1.41	42	0
<NO VALU	<NO VALU	1	0	LOW	44.7	1.48	45.3	0
<NO VALU	<NO VALU	3	1	LOW	39.18	1.32	41.3	0
<NO VALU	<NO VALU	0	0	LOW	43.41	1.42	38.5	0
<NO VALU	<NO VALU	0	0	LOW	8.66	0.88	10.9	0
0	0	12	12	0	12	12	12	12
0	0	3	1	0	50.61	1.91	54.2	0
0	0	0	0	0	0	0.81	6.5	0
#DIV/0!	#DIV/0!	0.666667	0.083333	#DIV/0!	35.70167	1.318333	33.81667	0

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300825.9	204809.1	
0 3. Low CH ₄	<NO VALU	<NO VALU	300825.9	204809.1	
0 3. Low CH ₄	<NO VALU	<NO VALU	300825.9	204809.1	
0 50. Routine	<NO VALU	<NO VALU	300825.9	204809.1	
0 3. Low CH ₄	<NO VALU	<NO VALU	300825.9	204809.1	
0 3. Low CH ₄	<NO VALU	<NO VALU	300825.9	204809.1	
0 3. Low CH ₄	<NO VALU	<NO VALU	300825.9	204809.1	
0 3. Low CH ₄	<NO VALU	<NO VALU	300825.9	204809.1	
0 3. Low CH ₄	<NO VALU	<NO VALU	300825.9	204809.1	
0 50. Routine	<NO VALU	<NO VALU	300825.9	204809.1	
0 3. Low CH ₄	<NO VALU	<NO VALU	300825.9	204809.1	
0 3. Low CH ₄	<NO VALU	<NO VALU	300825.9	204809.1	
12	0	0	0		
0	0	0	0		
0	0	0	0		
0	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n Atm Pressu	
BYPWM212	06/01/2015 08:52	45.2	28.2	0.1	26.5	-3.82	985
BYPWM212	10/02/2015 08:52	39.8	26.7	0.1	33.4	-3.35	1000
BYPWM212	06/03/2015 13:55	69	31.7	0.1	0	-1.09	999
BYPWM212	01/04/2015 08:16	41.7	27.5	0.1	30.7	-2.47	994
BYPWM212	07/05/2015 09:33	33.1	25.9	0	41	-3.37	982
BYPWM212	21/05/2015 14:42	48.1	27.8	0.2	23.9	-3.15	995
BYPWM212	04/06/2015 08:43	53.2	28.1	0.1	18.6	-1.81	994
BYPWM212	02/07/2015 09:17	59.2	30	0	10.8	-1.6	986
BYPWM212	02/07/2015 09:19	58.8	30.3	0	10.9	-2.1	986
BYPWM212	05/08/2015 09:04	41.8	27	0	31.2	-1.5	981
BYPWM212	03/09/2015 09:43	67	31.8	0	1.2	-0.95	986
BYPWM212	03/09/2015 09:45	66.6	32.2	0	1.2	-1.27	986
BYPWM212	07/10/2015 08:49	49.3	29.8	0	20.9	-4.02	978
BYPWM212	03/11/2015 13:26	56.3	29	0	14.7	-2.3	981
BYPWM212	01/12/2015 10:25	39.9	27.1	0	33	-2.4	986
BYPWM212	16/12/2015 09:21	52.6	29.7	0	17.7	-3.82	985
	Count	16	16	16	16	16	16
	Max	69	32.2	0.2	41	-0.95	1000
	Min	33.1	25.9	0	0	-4.02	978
	Ave	51.35	28.925	0.04375	19.73125	-2.43875	987.75

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	26.12	1.6	73.4	10
<NO VALU	<NO VALU	0	0	LOW	33.02	1.49	66.5	10
<NO VALU	<NO VALU	1	0	LOW	0	2.18	100.7	5
<NO VALU	<NO VALU	1	23	LOW	30.32	1.52	69.2	10
<NO VALU	<NO VALU	0	0	LOW	41	1.28	59	10
<NO VALU	<NO VALU	1	0	LOW	23.15	1.73	75.9	5
<NO VALU	<NO VALU	0	0	LOW	18.22	1.89	81.3	5
<NO VALU	<NO VALU	1	1	LOW	10.8	1.97	89.2	5
<NO VALU	<NO VALU	0	1	LOW	10.9	1.94	89.1	10
<NO VALU	<NO VALU	0	0	LOW	31.2	1.55	68.8	10
<NO VALU	<NO VALU	0	1	LOW	1.2	2.11	98.8	5
<NO VALU	<NO VALU	0	2	LOW	1.2	2.07	98.8	10
<NO VALU	<NO VALU	3	31	LOW	20.9	1.65	79.1	10
<NO VALU	<NO VALU	0	1	LOW	14.7	1.94	85.3	10
<NO VALU	<NO VALU	0	0	LOW	33	1.47	67	10
<NO VALU	<NO VALU	0	0	LOW	17.7	1.77	82.3	5
0	0	16	16	0	16	16	16	16
0	0	3	31	0	41	2.18	100.7	10
0	0	0	0	0	0	1.28	59	5
#DIV/0!	#DIV/0!	0.4375	3.75	#DIV/0!	19.58938	1.76	80.275	8.125

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
10 1. OK	-	-	300861.8	204828.1	
5 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
10 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
10 50. Routine	<NO VALU	<NO VALU	300861.8	204828.1	
5 3. Low CH4	<NO VALU	<NO VALU	300861.8	204828.1	
5 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
5 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
10 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
10 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
5 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
10 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
10 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
10 50. Routine	<NO VALU	<NO VALU	300861.8	204828.1	
10 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
5 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
5 1. OK	<NO VALU	<NO VALU	300861.8	204828.1	
16	0	0	0		
10	0	0	0		
5	0	0	0		
7.8125	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in	Atm Pressi
	Count	0	0	0	0	0	0
	Max	0	0	0	0	0	0
	Min	0	0	0	0	0	0
	Ave	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!

Comment	X GPS	Y GPS	CH4 + CO2 (%)
0	0	0	0
0	0	0	0
0	0	0	0
#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (n Atm Press)	
BYPW0002	06/01/2015 09:17	40.4	25.8	0.2	33.6	-4.98	985
BYPW0002	13/01/2015 10:00	71.7	28.6	0.2	0	-1.48	967
BYPW0002	13/01/2015 10:01	71.7	28.8	0.1	0	-2.41	967
BYPW0002	10/02/2015 09:30	44.5	25.9	0.2	29.4	-3.74	998
BYPW0002	06/03/2015 13:28	45.9	25.4	0.2	28.5	-1.11	994
BYPW0002	01/04/2015 07:32	70.1	28.8	0.3	0.8	-3.48	990
BYPW0002	01/04/2015 07:34	70.4	28.8	0.2	0.6	-4.6	991
BYPW0002	07/05/2015 09:58	41.3	25.5	0.1	33.1	-4.75	982
BYPW0002	04/06/2015 09:18	28.7	24.6	0.1	46.6	-4.28	992
BYPW0002	16/06/2015 09:21	72.1	27.6	0.1	0.2	-0.49	994
BYPW0002	16/06/2015 09:23	71.6	27.9	0.1	0.4	-1.02	991
BYPW0002	02/07/2015 08:43	49.9	25.9	0	24.2	-1.07	981
BYPW0002	05/08/2015 09:30	51.1	24	0	24.9	-3.02	979
BYPW0002	03/09/2015 09:09	45.1	26.1	0	28.8	-7.68	982
BYPW0002	24/09/2015 13:59	53.4	26.3	0	20.3	-3.6	980
BYPW0002	07/10/2015 09:24	39.1	26.3	0	34.6	-15.74	976
BYPW0002	19/10/2015 08:48	72.6	28.5	0	0	-1.17	994
BYPW0002	19/10/2015 08:50	72.4	28.7	0	0	-3.26	991
BYPW0002	03/11/2015 12:59	47	25	0	28	-3.17	979
BYPW0002	01/12/2015 10:28	34.7	25.2	0	40.1	-7.61	986
Count		20	20	20	20	20	20
Max		72.6	28.8	0.3	46.6	-0.49	998
Min		28.7	24	0	0	-15.74	967
Ave		54.685	26.685	0.09	18.705	-3.933	984.95

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	32.85	1.57	66.2	10
<NO VALU	<NO VALU	0	0	LOW	0	2.51	100.3	5
<NO VALU	<NO VALU	0	0	LOW	0	2.49	100.5	10
<NO VALU	<NO VALU	0	0	LOW	28.65	1.72	70.4	5
<NO VALU	<NO VALU	0	0	LOW	27.75	1.81	71.3	5
<NO VALU	<NO VALU	2	10	LOW	0	2.43	98.9	5
<NO VALU	<NO VALU	2	10	LOW	0	2.44	99.2	10
<NO VALU	<NO VALU	0	0	LOW	32.72	1.62	66.8	10
<NO VALU	<NO VALU	0	0	LOW	46.22	1.17	53.3	10
<NO VALU	<NO VALU	0	0	LOW	0	2.61	99.7	0
<NO VALU	<NO VALU	0	0	LOW	0.02	2.57	99.5	5
<NO VALU	<NO VALU	0	0	LOW	24.2	1.93	75.8	5
<NO VALU	<NO VALU	0	0	LOW	24.9	2.13	75.1	5
<NO VALU	<NO VALU	0	0	LOW	28.8	1.73	71.2	5
<NO VALU	<NO VALU	0	0	LOW	20.3	2.03	79.7	10
<NO VALU	<NO VALU	1	11	LOW	34.6	1.49	65.4	5
<NO VALU	<NO VALU	0	0	LOW	0	2.55	101.1	0
<NO VALU	<NO VALU	1	0	LOW	0	2.52	101.1	5
<NO VALU	<NO VALU	0	0	LOW	28	1.88	72	5
<NO VALU	<NO VALU	0	0	LOW	40.1	1.38	59.9	5
0	0	20	20	0	20	20	20	20
0	0	2	11	0	46.22	2.61	101.1	10
0	0	0	0	0	0	1.17	53.3	0
#DIV/0!	#DIV/0!	0.3	1.55	#DIV/0!	18.4555	2.029	81.37	6

Comment	X GPS	Y GPS	CH4 + CO2 (%)	
5 1. OK	-	-	300848.9	204740
10 1. OK	-	-	300848.9	204740
10 1. OK	-	-	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
10 50. Routine	<NO VALU	<NO VALU	300848.9	204740
10 50. Routine	<NO VALU	<NO VALU	300848.9	204740
10 1. OK	<NO VALU	<NO VALU	300848.9	204740
0 3. Low CH ₄	<NO VALU	<NO VALU	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
10 1. OK	<NO VALU	<NO VALU	300848.9	204740
0 50. Routine	<NO VALU	<NO VALU	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
5 1. OK	<NO VALU	<NO VALU	300848.9	204740
0 3. Low CH ₄	<NO VALU	<NO VALU	300848.9	204740
20	0	0	0	
10	0	0	0	
0	0	0	0	
5.75	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G Vacuum (r Atm Press		
BYPW0003	06/01/2015 10:21	39.6	26.2	0.1	34.1	-5.09	983
BYPW0003	13/01/2015 10:04	46.3	27.3	0.1	26.3	-0.5	967
BYPW0003	13/01/2015 10:06	45.3	26.7	0.1	27.9	-1.72	966
BYPW0003	10/02/2015 09:40	64.3	27.9	0.4	7.4	-0.93	997
BYPW0003	10/02/2015 09:43	56.7	26.6	0.8	15.9	-2.46	997
BYPW0003	04/03/2015 13:19	47	27.3	0.2	25.5	-3.54	996
BYPW0003	09/04/2015 09:36	34.5	25.6	0.2	39.7	-15.47	994
BYPW0003	15/04/2015 09:22	37.4	25.5	0.1	37	-0.51	986
BYPW0003	14/05/2015 09:30	55.6	28	0.1	16.3	2.78	968
BYPW0003	14/05/2015 09:32	55	28.4	0.1	16.5	-6.7	970
BYPW0003	04/06/2015 13:14	36.3	24.5	0.3	38.9	-8.48	988
BYPW0003	16/06/2015 09:28	35.8	25.4	0.1	38.7	-0.67	992
BYPW0003	24/06/2015 09:12	49.4	27.1	0	23.5	0.11	985
BYPW0003	24/06/2015 09:13	43.5	26.4	0	30.1	-1.65	986
BYPW0003	02/07/2015 10:18	43.8	24.8	0	31.4	-1.38	983
BYPW0003	16/07/2015 09:18	57.7	27.9	0	14.4	-0.59	982
BYPW0003	05/08/2015 09:37	55	25.1	0	19.9	-0.44	978
BYPW0003	03/09/2015 11:40	44.6	25.6	0	29.8	-4.83	982
BYPW0003	24/09/2015 13:48	59.6	29	0	11.4	-1.96	978
BYPW0003	07/10/2015 10:33	45.6	27.1	0	27.3	-6.53	975
BYPW0003	03/11/2015 12:34	53.2	25.9	0	20.9	-2.31	978
BYPW0003	01/12/2015 13:11	34.8	24.8	0.1	40.3	-6.73	985
Count		22	22	22	22	22	22
Max		64.3	29	0.8	40.3	2.78	997
Min		34.5	24.5	0	7.4	-15.47	966
Ave		47.31818	26.50455	0.122727	26.05455	-3.16364	982.5455

Flow (M3 / Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual H2	CH4/CO2	Original Volume	Depart valve	
<NO VALU	<NO VALU	0	0 LOW	33.72	1.51	65.8	10	
<NO VALU	<NO VALU	0	2 LOW	25.92	1.7	73.6	0	
<NO VALU	<NO VALU	0	1 LOW	27.52	1.7	72	5	
<NO VALU	<NO VALU	0	0 LOW	5.9	2.3	92.2	0	
<NO VALU	<NO VALU	0	0 LOW	12.89	2.13	83.3	5	
<NO VALU	<NO VALU	0	0 LOW	24.75	1.72	74.3	5	
<NO VALU	<NO VALU	0	17 LOW	38.95	1.35	60.1	5	
<NO VALU	<NO VALU	0	0 LOW	36.62	1.47	62.9	0	
<NO VALU	<NO VALU	0	0 LOW	15.92	1.99	83.6	0	
<NO VALU	<NO VALU	0	0 LOW	16.12	1.94	83.4	5	
<NO VALU	<NO VALU	0	0 LOW	37.77	1.48	60.8	5	
<NO VALU	<NO VALU	0	0 LOW	38.32	1.41	61.2	0	
<NO VALU	<NO VALU	1	0 LOW	23.5	1.82	76.5	0	
<NO VALU	<NO VALU	1	0 LOW	30.1	1.65	69.9	10	
<NO VALU	<NO VALU	0	0 LOW	31.4	1.77	68.6	5	
<NO VALU	<NO VALU	0	0 LOW	14.4	2.07	85.6	5	
<NO VALU	<NO VALU	0	0 LOW	19.9	2.19	80.1	5	
<NO VALU	<NO VALU	0	0 LOW	29.8	1.74	70.2	5	
<NO VALU	<NO VALU	0	0 LOW	11.4	2.06	88.6	5	
<NO VALU	<NO VALU	2	13 LOW	27.3	1.68	72.7	5	
<NO VALU	<NO VALU	0	0 LOW	20.9	2.05	79.1	5	
<NO VALU	<NO VALU	0	0 LOW	39.92	1.4	59.6	5	
0	0	22	22	0	22	22	22	
0	0	2	17	0	39.92	2.3	10	
0	0	0	0	0	5.9	1.35	0	
#DIV/0!	#DIV/0!	0.181818	1.5	#DIV/0!	25.59182	1.778636	73.82273	4.090909

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300871.9	204770.6	
5 1. OK	-	-	300871.9	204770.6	
5 1. OK	-	-	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
0 50. Routine	<NO VALU	<NO VALU	300871.9	204770.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300871.9	204770.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300871.9	204770.6	
10 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
10 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
5 50. Routine	<NO VALU	<NO VALU	300871.9	204770.6	
5 1. OK	<NO VALU	<NO VALU	300871.9	204770.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300871.9	204770.6	
22	0	0	0		
10	0	0	0		
0	0	0	0		
4.090909	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n	Atm Pressi
BYPW0004	06/01/2015 10:26	36.6	30	0.1	33.3	-47.8	984
BYPW0004	13/01/2015 10:07	48.4	30.4	0.1	21.1	-27.06	966
BYPW0004	10/02/2015 09:47	46.7	32.6	0.1	20.6	-12.11	997
BYPW0004	04/03/2015 13:23	48.7	32.6	0.1	18.6	-19.19	997
BYPW0004	09/04/2015 09:54	33.7	29.3	0	37	-35.21	991
BYPW0004	15/04/2015 09:24	60.2	38.9	0.1	0.8	-0.5	983
BYPW0004	15/04/2015 09:26	60.4	35.7	0.1	3.8	-21.12	983
BYPW0004	14/05/2015 09:37	32.2	28.4	0.1	39.3	-17.37	970
BYPW0004	04/06/2015 13:20	59.7	38.2	0.2	1.9	-0.05	988
BYPW0004	04/06/2015 13:22	62.1	35.6	0.1	2.2	-18.87	988
BYPW0004	02/07/2015 10:22	34.9	28.5	0	36.6	-17.4	983
BYPW0004	16/07/2015 09:11	59.6	38.8	0	1.6	-4.12	982
BYPW0004	16/07/2015 09:13	63.3	36	0	0.7	-14.19	982
BYPW0004	05/08/2015 09:44	25.8	23.5	0.1	50.6	-8.79	978
BYPW0004	03/09/2015 11:43	60.3	38.4	0	1.3	0.39	982
BYPW0004	03/09/2015 11:45	60.8	38.2	0	1	-6.47	982
BYPW0004	24/09/2015 13:52	60.1	32.9	0	7	-5.34	980
BYPW0004	07/10/2015 10:35	45.5	31.6	0	22.9	-15.48	976
BYPW0004	03/11/2015 12:40	46.6	29.1	0	24.3	-6.73	979
BYPW0004	01/12/2015 13:15	43.7	31.8	0	24.5	-29.76	987
Count		20	20	20	20	20	20
Max		63.3	38.9	0.2	50.6	0.39	997
Min		25.8	23.5	0	0.7	-47.8	966
Ave		49.465	33.025	0.055	17.455	-15.3585	982.9

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	32.92	1.22	66.6	10
<NO VALU	<NO VALU	0	6	LOW	20.72	1.59	78.8	5
<NO VALU	<NO VALU	0	2	LOW	20.22	1.43	79.3	5
<NO VALU	<NO VALU	0	0	LOW	18.22	1.49	81.3	5
<NO VALU	<NO VALU	0	54	LOW	37	1.15	63	5
<NO VALU	<NO VALU	0	0	LOW	0.42	1.55	99.1	0
<NO VALU	<NO VALU	0	0	LOW	3.42	1.69	96.1	10
<NO VALU	<NO VALU	0	0	LOW	38.92	1.13	60.6	10
<NO VALU	<NO VALU	0	0	LOW	1.15	1.56	97.9	0
<NO VALU	<NO VALU	0	0	LOW	1.82	1.74	97.7	5
<NO VALU	<NO VALU	0	0	LOW	36.6	1.22	63.4	5
<NO VALU	<NO VALU	0	0	LOW	1.6	1.54	98.4	0
<NO VALU	<NO VALU	0	0	LOW	0.7	1.76	99.3	5
<NO VALU	<NO VALU	0	0	LOW	50.22	1.1	49.3	5
<NO VALU	<NO VALU	1	0	LOW	1.3	1.57	98.7	0
<NO VALU	<NO VALU	1	0	LOW	1	1.59	99	5
<NO VALU	<NO VALU	0	0	LOW	7	1.83	93	5
<NO VALU	<NO VALU	1	52	LOW	22.9	1.44	77.1	5
<NO VALU	<NO VALU	0	3	LOW	24.3	1.6	75.7	5
<NO VALU	<NO VALU	0	0	LOW	24.5	1.37	75.5	5
0	0	20	20	0	20	20	20	20
0	0	1	54	0	50.22	1.83	99.3	10
0	0	0	0	0	0.42	1.1	49.3	0
#DIV/0!	#DIV/0!	0.15	5.85	#DIV/0!	17.2465	1.4785	82.49	4.75

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 3. Low CH ₄	-	-	300894.4	204758.4	
5 1. OK	-	-	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
0 50. Routine	<NO VALU	<NO VALU	300894.4	204758.4	
10 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
10 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
0 3. Low CH ₄	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
0 3. Low CH ₄	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
0 3. Low CH ₄	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
5 50. Routine	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
5 1. OK	<NO VALU	<NO VALU	300894.4	204758.4	
20	0	0	0		
10	0	0	0		
0	0	0	0		
4.5	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW0005	06/01/2015 10:28	46.3	36.4	0.2	17.1	-14.67	984
BYPW0005	10/02/2015 09:52	46.8	36.9	0.6	15.7	-11.09	997
BYPW0005	04/03/2015 13:25	46.8	36.9	0.2	16.1	-7.68	997
BYPW0005	09/04/2015 10:02	38.2	32.8	0.4	28.6	-15.6	991
BYPW0005	15/04/2015 09:29	57.1	41.9	0.2	0.8	3.49	983
BYPW0005	15/04/2015 09:29	57.1	41.9	0.2	0.8	3.49	983
BYPW0005	15/04/2015 09:31	55.3	41.8	0.2	2.7	-4.22	983
BYPW0005	15/04/2015 09:31	55.3	41.8	0.2	2.7	-4.22	983
BYPW0005	14/05/2015 09:41	46.5	37.8	0.3	15.4	-7.86	970
BYPW0005	04/06/2015 13:24	48	37	0.1	14.9	-4.62	988
BYPW0005	02/07/2015 10:27	45.8	36.9	0	17.3	-2.42	983
BYPW0005	05/08/2015 09:46	37.9	32	0	30.1	-7.48	978
BYPW0005	03/09/2015 11:49	56.9	41.6	0	1.5	2.49	982
BYPW0005	03/09/2015 11:52	56.7	42	0	1.3	-0.19	982
BYPW0005	24/09/2015 13:57	50	39.2	0	10.8	-5.04	980
BYPW0005	07/10/2015 10:43	45.9	37.7	0	16.4	-8.72	976
BYPW0005	03/11/2015 12:46	44.8	35.4	0	19.8	-5.92	979
BYPW0005	01/12/2015 13:20	46.1	37.6	0.2	16.1	-6.74	987
	Count	18	18	18	18	18	18
	Max	57.1	42	0.6	30.1	3.49	997
	Min	37.9	32	0	0.8	-15.6	970
	Ave	48.97222	38.2	0.155556	12.67222	-5.38889	983.6667
	>3% O2			0			
	% > 3% O2			0			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	16.35	1.27	82.7	5
<NO VALU	<NO VALU	1	1	LOW	13.44	1.27	83.7	5
<NO VALU	<NO VALU	2	0	LOW	15.35	1.27	83.7	5
<NO VALU	<NO VALU	0	89	LOW	27.1	1.16	71	10
<NO VALU	<NO VALU	0	0	LOW	0.05	1.36	99	0
<NO VALU	<NO VALU	0	0	LOW	0.05	1.36	99	0
<NO VALU	<NO VALU	0	0	LOW	1.95	1.32	97.1	5
<NO VALU	<NO VALU	0	0	LOW	1.95	1.32	97.1	5
<NO VALU	<NO VALU	0	0	LOW	14.27	1.23	84.3	5
<NO VALU	<NO VALU	1	0	LOW	14.52	1.3	85	5
<NO VALU	<NO VALU	1	5	LOW	17.3	1.24	82.7	5
<NO VALU	<NO VALU	0	0	LOW	30.1	1.18	69.9	5
<NO VALU	<NO VALU	2	0	LOW	1.5	1.37	98.5	0
<NO VALU	<NO VALU	2	3	LOW	1.3	1.35	98.7	5
<NO VALU	<NO VALU	1	0	LOW	10.8	1.28	89.2	5
<NO VALU	<NO VALU	3	93	LOW	16.4	1.22	83.6	5
<NO VALU	<NO VALU	0	2	LOW	19.8	1.27	80.2	5
<NO VALU	<NO VALU	0	0	LOW	15.35	1.23	83.7	5
0	0	18	18	0	18	18	18	18
0	0	3	93	0	30.1	1.37	99	10
0	0	0	0	0	0.05	1.16	69.9	0
#DIV/0!	#DIV/0!	0.777778	10.72222	#DIV/0!	12.08778	1.277778	87.17222	4.444444

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
0 50. Routine	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
0 3. Low CH4	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 50. Routine	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
5 1. OK	<NO VALU	<NO VALU		300902	204726.6
18	0	0	0		
5	0	0	0		
0	0	0	0		
4.444444	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW0006	06/01/2015 10:32	42.6	32.9	0.1	24.4	-7.25	984
BYPW0006	10/02/2015 09:54	40.3	32.5	0.2	27	-7.31	997
BYPW0006	04/03/2015 13:29	43.4	32.5	0.1	24	-5.31	997
BYPW0006	09/04/2015 10:04	37.1	31.2	0.1	31.6	-6.41	991
BYPW0006	15/04/2015 09:34	48.8	37.2	0.1	13.9	-1.83	982
BYPW0006	14/05/2015 09:43	46.8	36.2	0.1	16.9	-2.49	970
BYPW0006	04/06/2015 13:29	54.9	35.9	0.1	9.1	-1.09	989
BYPW0006	04/06/2015 13:31	54.6	35.7	0.1	9.6	-1.57	988
BYPW0006	02/07/2015 10:32	44.8	32.9	0	22.3	-3.35	983
BYPW0006	05/08/2015 09:53	41.7	32.1	0	26.2	-3.71	978
BYPW0006	03/09/2015 11:58	59.9	40.1	0	0	1.11	982
BYPW0006	03/09/2015 12:00	59.1	39.9	0	1	-0.53	982
BYPW0006	07/10/2015 10:46	52	37.1	0	10.9	-6.08	976
BYPW0006	03/11/2015 12:48	42.5	33.6	0	23.9	-6.36	979
BYPW0006	01/12/2015 13:22	41.9	33.8	0.1	24.2	-6.28	987
	Count	15	15	15	15	15	15
	Max	59.9	40.1	0.2	31.6	1.11	997
	Min	37.1	31.2	0	0	-7.31	970
	Ave	47.36	34.90667	0.066667	17.66667	-3.89733	984.3333

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	24.02	1.29	75.5	10
<NO VALU	<NO VALU	0	0	LOW	26.25	1.24	72.8	10
<NO VALU	<NO VALU	0	0	LOW	23.62	1.34	75.9	10
<NO VALU	<NO VALU	0	34	LOW	31.22	1.19	68.3	10
<NO VALU	<NO VALU	0	0	LOW	13.52	1.31	86	5
<NO VALU	<NO VALU	0	0	LOW	16.52	1.29	83	5
<NO VALU	<NO VALU	0	0	LOW	8.72	1.53	90.8	5
<NO VALU	<NO VALU	0	0	LOW	9.22	1.53	90.3	10
<NO VALU	<NO VALU	1	0	LOW	22.3	1.36	77.7	10
<NO VALU	<NO VALU	0	0	LOW	26.2	1.3	73.8	10
<NO VALU	<NO VALU	0	0	LOW	0	1.49	100	5
<NO VALU	<NO VALU	0	0	LOW	1	1.48	99	10
<NO VALU	<NO VALU	1	32	LOW	10.9	1.4	89.1	10
<NO VALU	<NO VALU	0	0	LOW	23.9	1.26	76.1	10
<NO VALU	<NO VALU	0	0	LOW	23.82	1.24	75.7	10
0	0	15	15	0	15	15	15	15
0	0	1	34	0	31.22	1.53	100	10
0	0	0	0	0	0	1.19	68.3	5
#DIV/0!	#DIV/0!	0.133333	4.4	#DIV/0!	17.414	1.35	82.26667	8.666667

Comment	X GPS	Y GPS	CH4 + CO2 (%)	
10 1. OK	-	-	300887.7	204707
10 1. OK	<NO VALU	<NO VALU	300887.7	204707
10 1. OK	<NO VALU	<NO VALU	300887.7	204707
5 50. Routine	<NO VALU	<NO VALU	300887.7	204707
5 1. OK	<NO VALU	<NO VALU	300887.7	204707
5 1. OK	<NO VALU	<NO VALU	300887.7	204707
10 1. OK	<NO VALU	<NO VALU	300887.7	204707
10 1. OK	<NO VALU	<NO VALU	300887.7	204707
10 1. OK	<NO VALU	<NO VALU	300887.7	204707
5 1. OK	<NO VALU	<NO VALU	300887.7	204707
10 1. OK	<NO VALU	<NO VALU	300887.7	204707
10 1. OK	<NO VALU	<NO VALU	300887.7	204707
10 50. Routine	<NO VALU	<NO VALU	300887.7	204707
10 1. OK	<NO VALU	<NO VALU	300887.7	204707
10 1. OK	<NO VALU	<NO VALU	300887.7	204707
15	0	0	0	
10	0	0	0	
5	0	0	0	
8.666667	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in Atm Press)	
BYPW0007	06/01/2015 10:30	47	35.8	0.7	16.5	-11.87	984
BYPW0007	10/02/2015 09:50	43.8	34.9	0.4	20.9	-17.74	997
BYPW0007	04/03/2015 13:27	45.7	35.4	0.3	18.6	-12.29	997
BYPW0007	09/04/2015 09:57	42.2	34.7	0.1	23	-18.29	991
BYPW0007	14/05/2015 09:39	45.2	36.3	0.1	18.4	-8.31	970
BYPW0007	04/06/2015 13:26	49.7	36.5	0.1	13.7	-6.27	988
BYPW0007	02/07/2015 10:29	42.6	35.8	0	21.6	-15.88	983
BYPW0007	05/08/2015 09:50	41.1	34.9	0.4	23.6	-14.7	978
BYPW0007	03/09/2015 11:54	56.5	39.2	0	4.3	-3.54	982
BYPW0007	03/09/2015 11:56	56.6	39.3	0	4.1	-5.55	982
BYPW0007	24/09/2015 13:54	49.2	38.5	0	12.3	-8.81	980
BYPW0007	07/10/2015 10:39	45.7	38	0	16.3	-20.76	976
BYPW0007	03/11/2015 12:42	43.1	35.7	0	21.2	-18.38	979
BYPW0007	01/12/2015 13:17	45.5	36.8	0.1	17.6	-17.64	987
	Count	14	14	14	14	14	14
	Max	56.6	39.3	0.7	23.6	-3.54	997
	Min	41.1	34.7	0	4.1	-20.76	970
	Ave	46.70714	36.55714	0.157143	16.57857	-12.8593	983.8571

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	2	8	LOW	13.87	1.31	82.8	10
<NO VALU	<NO VALU	1	27	LOW	19.4	1.26	78.7	10
<NO VALU	<NO VALU	2	0	LOW	17.47	1.29	81.1	10
<NO VALU	<NO VALU	0	322	LOW	22.62	1.22	76.9	10
<NO VALU	<NO VALU	0	0	LOW	18.02	1.25	81.5	10
<NO VALU	<NO VALU	2	0	LOW	13.32	1.36	86.2	10
<NO VALU	<NO VALU	2	15	LOW	21.6	1.19	78.4	10
<NO VALU	<NO VALU	1	2	LOW	22.1	1.18	76	10
<NO VALU	<NO VALU	4	4	LOW	4.3	1.44	95.7	5
<NO VALU	<NO VALU	4	1	LOW	4.1	1.44	95.9	10
<NO VALU	<NO VALU	5	0	LOW	12.3	1.28	87.7	10
<NO VALU	<NO VALU	4	274	LOW	16.3	1.2	83.7	10
<NO VALU	<NO VALU	0	5	LOW	21.2	1.21	78.8	10
<NO VALU	<NO VALU	1	0	LOW	17.22	1.24	82.3	10
0	0	14	14	0	14	14	14	14
0	0	5	322	0	22.62	1.44	95.9	10
0	0	0	0	0	4.1	1.18	76	5
#DIV/0!	#DIV/0!	2	47	#DIV/0!	15.98714	1.276429	83.26429	9.642857

Comment	X GPS	Y GPS	CH4 + CO2 (%)	
10 1. OK	-	-	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
10 50. Routine	<NO VALU	<NO VALU	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
5 1. OK	<NO VALU	<NO VALU	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
10 50. Routine	<NO VALU	<NO VALU	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
10 1. OK	<NO VALU	<NO VALU	300923.6	204729
14	0	0	0	
10	0	0	0	
5	0	0	0	
9.642857	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (rr	Atm Pressi
BYPW0008	06/01/2015 10:34	41.3	33.8	0.1	24.8	-6.59	984
BYPW0008	10/02/2015 09:56	48.3	36.7	0.1	14.9	-5.55	997
BYPW0008	04/03/2015 13:31	36.6	31	0.1	32.3	-6.34	997
BYPW0008	09/04/2015 10:07	37.1	31.7	0.1	31.1	-5.94	991
BYPW0008	15/04/2015 09:37	50.2	36.5	0.1	13.2	-1.14	983
BYPW0008	15/04/2015 09:38	49.3	36.8	0.1	13.8	-3.36	983
BYPW0008	15/04/2015 09:38	49.3	36.8	0.1	13.8	-3.36	983
BYPW0008	14/05/2015 09:45	38.3	33.6	0.1	28	-2.87	970
BYPW0008	04/06/2015 13:33	55.7	38.3	0.1	5.9	-0.17	988
BYPW0008	04/06/2015 13:35	55.3	38.6	0.1	6	-1.44	989
BYPW0008	02/07/2015 10:34	43.7	35.6	0	20.7	-4.77	984
BYPW0008	05/08/2015 09:55	42.8	33.5	0	23.7	-4.25	978
BYPW0008	03/09/2015 12:03	57.1	41.7	0	1.2	-0.19	982
BYPW0008	07/10/2015 10:48	42.9	36.6	0	20.5	-7.49	976
BYPW0008	03/11/2015 12:52	37.7	32.5	0	29.8	-5.88	979
BYPW0008	01/12/2015 13:25	47.1	36.1	0	16.8	-0.2	987
BYPW0008	01/12/2015 13:26	45.8	37.2	0	17	-5.73	988
Count		17	17	17	17	17	17
Max		57.1	41.7	0.1	32.3	-0.17	997
Min		36.6	31	0	1.2	-7.49	970
Ave		45.79412	35.70588	0.058824	18.44118	-3.83941	984.6471

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	1	LOW	24.42	1.22	75.1	5
<NO VALU	<NO VALU	2	1	LOW	14.52	1.32	85	5
<NO VALU	<NO VALU	1	0	LOW	31.92	1.18	67.6	5
<NO VALU	<NO VALU	0	37	LOW	30.72	1.17	68.8	0
<NO VALU	<NO VALU	0	0	LOW	12.82	1.38	86.7	0
<NO VALU	<NO VALU	0	0	LOW	13.42	1.34	86.1	5
<NO VALU	<NO VALU	0	0	LOW	13.42	1.34	86.1	5
<NO VALU	<NO VALU	0	0	LOW	27.62	1.14	71.9	5
<NO VALU	<NO VALU	2	0	LOW	5.52	1.45	94	0
<NO VALU	<NO VALU	3	0	LOW	5.62	1.43	93.9	5
<NO VALU	<NO VALU	2	0	LOW	20.7	1.23	79.3	5
<NO VALU	<NO VALU	1	0	LOW	23.7	1.28	76.3	5
<NO VALU	<NO VALU	4	6	LOW	1.2	1.37	98.8	5
<NO VALU	<NO VALU	4	168	LOW	20.5	1.17	79.5	5
<NO VALU	<NO VALU	0	5	LOW	29.8	1.16	70.2	5
<NO VALU	<NO VALU	0	0	LOW	16.8	1.3	83.2	0
<NO VALU	<NO VALU	0	0	LOW	17	1.23	83	5
0	0	17	17	0	17	17	17	17
0	0	4	168	0	31.92	1.45	98.8	5
0	0	0	0	0	1.2	1.14	67.6	0
#DIV/0!	#DIV/0!	1.176471	12.82353	#DIV/0!	18.21765	1.277059	81.5	3.823529

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
0 3. Low CH4	<NO VALU	<NO VALU		300926	204699.1
0 50. Routine	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
0 3. Low CH4	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
5 50. Routine	<NO VALU	<NO VALU		300926	204699.1
0 3. Low CH4	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
5 1. OK	<NO VALU	<NO VALU		300926	204699.1
17	0	0	0		
5	0	0	0		
0	0	0	0		
3.823529	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (n
BYPW0009	06/01/2015 10:37	46.5	35.5	0.1	17.9	-8.05
BYPW0009	10/02/2015 09:59	42.1	33.7	0.2	24	-8.55
BYPW0009	04/03/2015 13:35	45.3	35.9	0.1	18.7	-5.69
BYPW0009	09/04/2015 10:10	43.1	34.8	0.1	22	-6.48
BYPW0009	14/05/2015 09:48	39.3	33	0.1	27.6	-7.45
BYPW0009	04/06/2015 13:38	57.2	37.5	0.1	5.2	-0.88
BYPW0009	04/06/2015 13:40	56.5	37.8	0.1	5.6	-2.15
BYPW0009	02/07/2015 10:37	44.8	35.3	0	19.9	-4.29
BYPW0009	05/08/2015 09:59	40	33.6	0	26.4	-4.16
BYPW0009	03/09/2015 12:05	57.6	40.2	0	2.2	0.55
BYPW0009	03/09/2015 12:07	57.4	40.5	0	2.1	-0.66
BYPW0009	07/10/2015 10:51	58.8	40.3	0	0.9	-5.53
BYPW0009	07/10/2015 10:53	58.7	40.3	0	1	-8.16
BYPW0009	03/11/2015 12:54	41.7	33.8	0	24.5	-8.95
BYPW0009	01/12/2015 13:29	44	35.6	0.1	20.3	-6.82
	Count	15	15	15	15	15
	Max	58.8	40.5	0.2	27.6	0.55
	Min	39.3	33	0	0.9	-8.95
	Ave	48.86667	36.52	0.06	14.55333	-5.15133

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
984	<NO VALU	<NO VALU	0	0	LOW	17.52	1.31	82
998	<NO VALU	<NO VALU	0	0	LOW	23.25	1.25	75.8
997	<NO VALU	<NO VALU	0	0	LOW	18.32	1.26	81.2
992	<NO VALU	<NO VALU	0	31	LOW	21.62	1.24	77.9
971	<NO VALU	<NO VALU	0	0	LOW	27.22	1.19	72.3
989	<NO VALU	<NO VALU	1	0	LOW	4.82	1.53	94.7
989	<NO VALU	<NO VALU	1	0	LOW	5.22	1.49	94.3
984	<NO VALU	<NO VALU	0	0	LOW	19.9	1.27	80.1
978	<NO VALU	<NO VALU	0	0	LOW	26.4	1.19	73.6
983	<NO VALU	<NO VALU	1	0	LOW	2.2	1.43	97.8
983	<NO VALU	<NO VALU	1	1	LOW	2.1	1.42	97.9
977	<NO VALU	<NO VALU	2	30	LOW	0.9	1.46	99.1
977	<NO VALU	<NO VALU	2	30	LOW	1	1.46	99
979	<NO VALU	<NO VALU	0	0	LOW	24.5	1.23	75.5
988	<NO VALU	<NO VALU	0	0	LOW	19.92	1.24	79.6
15	0	0	15	15	0	15	15	15
998	0	0	2	31	0	27.22	1.53	99.1
971	0	0	0	0	0	0.9	1.19	72.3
984.6	#DIV/0!	#DIV/0!	0.533333	6.133333	#DIV/0!	14.326	1.331333	85.38667

Depart	val	Comment	X GPS	Y GPS	CH4 + CO2 (%)	
40	40	1. OK	-	-	300908.7	204664.2
40	40	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
40	40	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
40	40	50. Routine	<NO VALU	<NO VALU	300908.7	204664.2
40	30	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
30	40	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
40	40	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
40	40	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
40	20	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
20	30	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
30	30	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
30	40	50. Routine	<NO VALU	<NO VALU	300908.7	204664.2
40	40	50. Routine	<NO VALU	<NO VALU	300908.7	204664.2
40	30	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
30	30	1. OK	<NO VALU	<NO VALU	300908.7	204664.2
15	15		0	0	0	
40	40		0	0	0	
20	20		0	0	0	
36	35.33333	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n Atm Press)	
BYPW001:	06/01/2015 10:24	44.2	36.3	0	19.5	-10.46	983
BYPW001:	10/02/2015 09:46	41.1	33.8	0.9	24.2	-11.64	997
BYPW001:	04/03/2015 13:21	46	36.3	0.4	17.3	-5.2	997
BYPW001:	09/04/2015 09:39	47.7	36.2	0.8	15.3	-8.4	991
BYPW001:	14/05/2015 09:34	48.2	37.1	0.1	14.6	-3.67	970
BYPW001:	04/06/2015 13:16	47.3	36.6	0.5	15.6	-4.12	988
BYPW001:	02/07/2015 10:20	44.1	35.8	0	20.1	-8.93	983
BYPW001:	16/07/2015 09:20	45.1	36.4	0	18.5	-9.92	982
BYPW001:	05/08/2015 09:39	45	35.8	0.1	19.1	-8.96	977
BYPW001:	03/09/2015 11:41	49.7	36.9	0	13.4	-10.92	982
BYPW001:	24/09/2015 13:50	48.1	36.9	0	15	-11.66	980
BYPW001:	07/10/2015 10:37	45.7	37.8	0	16.5	-12.93	976
BYPW001:	03/11/2015 12:36	48.4	36.4	0	15.2	-11.04	979
BYPW001:	01/12/2015 13:13	46.2	36.5	0.1	17.2	-12.16	987
	Count	14	14	14	14	14	14
	Max	49.7	37.8	0.9	24.2	-3.67	997
	Min	41.1	33.8	0	13.4	-12.93	970
	Ave	46.2	36.34286	0.207143	17.25	-9.28643	983.7143

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	19.5	1.22	80.5	10
<NO VALU	<NO VALU	0	3	LOW	20.82	1.22	74.9	10
<NO VALU	<NO VALU	1	0	LOW	15.8	1.27	82.3	5
<NO VALU	<NO VALU	0	122	LOW	12.29	1.32	83.9	5
<NO VALU	<NO VALU	0	0	LOW	14.22	1.3	85.3	5
<NO VALU	<NO VALU	1	0	LOW	13.72	1.29	83.9	5
<NO VALU	<NO VALU	1	1	LOW	20.1	1.23	79.9	10
<NO VALU	<NO VALU	1	0	LOW	18.5	1.24	81.5	10
<NO VALU	<NO VALU	0	0	LOW	18.72	1.26	80.8	10
<NO VALU	<NO VALU	1	1	LOW	13.4	1.35	86.6	10
<NO VALU	<NO VALU	1	0	LOW	15	1.3	85	10
<NO VALU	<NO VALU	3	105	LOW	16.5	1.21	83.5	10
<NO VALU	<NO VALU	0	3	LOW	15.2	1.33	84.8	10
<NO VALU	<NO VALU	0	0	LOW	16.82	1.27	82.7	10
0	0	14	14	0	14	14	14	14
0	0	3	122	0	20.82	1.35	86.6	10
0	0	0	0	0	12.29	1.21	74.9	5
#DIV/0!	#DIV/0!	0.714286	16.78571	#DIV/0!	16.47071	1.272143	82.54286	8.571429

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
10 1. OK	-	-	300884.3	204795.7	
5 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
5 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
5 50. Routine	<NO VALU	<NO VALU	300884.3	204795.7	
5 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
5 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
10 16. Valve a	<NO VALU	<NO VALU	300884.3	204795.7	
10 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
10 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
10 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
10 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
10 50. Routine	<NO VALU	<NO VALU	300884.3	204795.7	
10 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
10 1. OK	<NO VALU	<NO VALU	300884.3	204795.7	
14	0	0	0		
10	0	0	0		
5	0	0	0		
8.214286	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in	Atm Pressi
	Count	0	0	0	0	0	0
	Max	0	0	0	0	0	0
	Min	0	0	0	0	0	0
	Ave	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
	>3% O2			#REF!			
	% > 3% O2			#REF!			

#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!

Comment	X GPS	Y GPS	CH4 + CO2 (%)
0	0	0	0
0	0	0	0
0	0	0	0
#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (rr	Atm Pressi
BYPW0501	06/01/2015 09:40	44.9	28.7	0.1	26.3	-2.3	981
BYPW0501	13/01/2015 11:32	65.8	29	0.1	5.1	-0.11	965
BYPW0501	10/02/2015 14:38	38.7	27.1	0.2	34	-0.35	993
BYPW0501	17/02/2015 09:47	50.5	28	0.1	21.4	-1.44	1000
BYPW0501	06/03/2015 13:04	54.3	26.6	0.3	18.8	-0.26	994
BYPW0501	01/04/2015 10:39	55.9	27.8	0.1	16.2	-0.92	988
BYPW0501	07/05/2015 14:40	0.1	1	20.9	77.7	-0.22	979
BYPW0501	21/05/2015 15:09	67	25.4	0.1	7.5	-0.51	989
BYPW0501	21/05/2015 15:12	67	25.4	0.1	7.5	-0.7	990
BYPW0501	08/06/2015 11:06	55.5	27.5	0.1	16.9	-0.67	998
BYPW0501	02/07/2015 08:03	68.2	28.3	0	3.5	-0.64	980
BYPW0501	02/07/2015 08:05	68	28.6	0	3.4	-0.56	980
BYPW0501	05/08/2015 14:01	44.7	27.7	0	27.6	-0.83	974
BYPW0501	03/09/2015 08:39	54.6	30.1	0	15.3	-0.67	981
BYPW0501	07/10/2015 10:08	57.1	31	0	11.9	-2.52	974
BYPW0501	03/11/2015 09:10	31.9	27	0	41.1	-2.78	978
BYPW0501	16/11/2015 09:29	67.6	30.2	0.2	2	-1.41	967
BYPW0501	16/11/2015 09:31	66.4	31.2	0.1	2.3	-1.51	967
BYPW0501	01/12/2015 09:56	47.3	29.2	0.1	23.4	-2.18	985
Count		19	19	19	19	19	19
Max		68.2	31.2	20.9	77.7	-0.11	1000
Min		0.1	1	0	2	-2.78	965
Ave		52.92105	26.83158	1.184211	19.04737	-1.08316	982.2632

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	25.92	1.56	73.6	5
<NO VALU	<NO VALU	0	0	LOW	4.72	2.27	94.8	5
<NO VALU	<NO VALU	0	0	LOW	33.25	1.43	65.8	5
<NO VALU	<NO VALU	0	0	LOW	21.02	1.8	78.5	1
<NO VALU	<NO VALU	0	0	LOW	17.67	2.04	80.9	1
<NO VALU	<NO VALU	2	12	LOW	15.82	2.01	83.7	1
<NO VALU	<NO VALU	0	0	LOW	0	0.1	1.1	1
<NO VALU	<NO VALU	0	0	LOW	7.12	2.64	92.4	0
<NO VALU	<NO VALU	0	0	LOW	7.12	2.64	92.4	5
<NO VALU	<NO VALU	0	0	LOW	16.52	2.02	83	1
<NO VALU	<NO VALU	0	0	LOW	3.5	2.41	96.5	1
<NO VALU	<NO VALU	0	0	LOW	3.4	2.38	96.6	5
<NO VALU	<NO VALU	0	0	LOW	27.6	1.61	72.4	5
<NO VALU	<NO VALU	0	0	LOW	15.3	1.81	84.7	1
<NO VALU	<NO VALU	1	12	LOW	11.9	1.84	88.1	1
<NO VALU	<NO VALU	4	1	LOW	41.1	1.18	58.9	5
<NO VALU	<NO VALU	0	0	LOW	1.25	2.24	97.8	1
<NO VALU	<NO VALU	0	0	LOW	1.92	2.13	97.6	5
<NO VALU	<NO VALU	0	0	LOW	23.02	1.62	76.5	5
0	0	19	19	0	19	19	19	19
0	0	4	12	0	41.1	2.64	97.8	5
0	0	0	0	0	0	0.1	1.1	0
#DIV/0!	#DIV/0!	0.368421	1.315789	#DIV/0!	14.63947	1.880526	79.75263	2.842105

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-	300889.9	205091.8	
5 1. OK	-	-	300889.9	205091.8	
1 3. Low CH ₄	<NO VALU	<NO VALU	300889.9	205091.8	
1 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
1 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
1 50. Routine	<NO VALU	<NO VALU	300889.9	205091.8	
0 5. Lose / n	<NO VALU	<NO VALU	300889.9	205091.8	
5 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
5 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
1 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
5 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
5 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
1 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
1 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
1 50. Routine	<NO VALU	<NO VALU	300889.9	205091.8	
1 3. Low CH ₄	<NO VALU	<NO VALU	300889.9	205091.8	
5 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
5 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
5 1. OK	<NO VALU	<NO VALU	300889.9	205091.8	
19	0	0	0		
5	0	0	0		
0	0	0	0		
2.842105	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n	Atm Pressi
BYPW0502	06/01/2015 09:43	31.7	24.7	0.3	43.3	-16.51	981
BYPW0502	13/01/2015 11:34	68	29.9	0.1	2	1.33	965
BYPW0502	13/01/2015 11:37	66.8	31	0.1	2.1	0.87	965
BYPW0502	10/02/2015 14:40	41.9	25.8	0.2	32.1	-3.89	993
BYPW0502	06/03/2015 13:06	54.2	27.3	0.2	18.3	-0.48	994
BYPW0502	19/03/2015 11:14	50.6	25.3	0.1	24	-1.24	996
BYPW0502	01/04/2015 10:41	50.9	26.5	0.2	22.4	-2.79	989
BYPW0502	07/05/2015 14:43	25	19	3	53	-1.26	980
BYPW0502	21/05/2015 15:14	51.4	26.1	0.2	22.3	-1.04	990
BYPW0502	21/05/2015 15:16	52.5	26.8	0.1	20.6	-1.81	989
BYPW0502	08/06/2015 11:08	50.1	24.8	0.2	24.9	-1.68	998
BYPW0502	02/07/2015 08:08	56.4	26.4	0	17.2	-0.57	980
BYPW0502	02/07/2015 08:10	56.2	26.8	0	17	-0.6	980
BYPW0502	05/08/2015 13:49	43.4	25.5	0	31.1	-5.94	974
BYPW0502	03/09/2015 08:41	43.5	25.4	0	31.1	-8.89	981
BYPW0502	24/09/2015 10:28	49.5	25.7	0	24.8	-2.85	976
BYPW0502	07/10/2015 09:52	48.7	25.2	0	26.1	-3.58	973
BYPW0502	03/11/2015 09:08	38.3	26.6	0	35.1	-20.81	978
BYPW0502	16/11/2015 09:33	49.2	26.9	0.1	23.8	-1.91	967
BYPW0502	01/12/2015 09:58	47.4	25.7	0.2	26.7	-6.52	986
	Count	20	20	20	20	20	20
	Max	68	31	3	53	1.33	998
	Min	25	19	0	2	-20.81	965
	Ave	48.785	26.07	0.25	24.895	-4.0085	981.75
	>3% O2			0			
	% > 3% O2			0			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	42.17	1.28	56.4	20
<NO VALU	<NO VALU	0	0	LOW	1.62	2.27	97.9	0
<NO VALU	<NO VALU	0	0	LOW	1.72	2.15	97.8	10
<NO VALU	<NO VALU	0	0	LOW	31.35	1.62	67.7	10
<NO VALU	<NO VALU	0	0	LOW	17.55	1.99	81.5	10
<NO VALU	<NO VALU	1	0	LOW	23.62	2	75.9	10
<NO VALU	<NO VALU	2	4	LOW	21.65	1.92	77.4	10
<NO VALU	<NO VALU	0	0	LOW	41.72	1.32	44	10
<NO VALU	<NO VALU	2	0	LOW	21.55	1.97	77.5	0
<NO VALU	<NO VALU	0	0	LOW	20.22	1.96	79.3	10
<NO VALU	<NO VALU	0	0	LOW	24.15	2.02	74.9	10
<NO VALU	<NO VALU	0	0	LOW	17.2	2.14	82.8	10
<NO VALU	<NO VALU	0	0	LOW	17	2.1	83	50
<NO VALU	<NO VALU	0	0	LOW	31.1	1.7	68.9	50
<NO VALU	<NO VALU	0	0	LOW	31.1	1.71	68.9	30
<NO VALU	<NO VALU	0	0	LOW	24.8	1.93	75.2	20
<NO VALU	<NO VALU	3	1	LOW	26.1	1.93	73.9	10
<NO VALU	<NO VALU	3	1	LOW	35.1	1.44	64.9	10
<NO VALU	<NO VALU	0	0	LOW	23.42	1.83	76.1	5
<NO VALU	<NO VALU	0	0	LOW	25.95	1.84	73.1	10
0	0	20	20	0	20	20	20	20
0	0	3	4	0	42.17	2.27	97.9	50
0	0	0	0	0	1.62	1.28	44	0
#DIV/0!	#DIV/0!	0.55	0.3	#DIV/0!	23.9545	1.856	74.855	14.75

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	-	300888	205042.1
10 1. OK	-	-	-	300888	205042.1
10 1. OK	-	-	-	300888	205042.1
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
10 50. Routine	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
0 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
50 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
50 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
30 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
10 50. Routine	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
5 3. Low CH ₄	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300888	205042.1
20	0	0	0		
50	0	0	0		
0	0	0	0		
14.5	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW0503	06/01/2015 09:53	43.2	26.5	0.1	30.2	-14.22	982
BYPW0503	13/01/2015 11:42	58.6	30.1	0.1	11.2	-0.73	965
BYPW0503	10/02/2015 14:51	43.9	27.2	0.1	28.8	-17.9	993
BYPW0503	06/03/2015 13:24	53.6	28.2	0.2	18	-0.54	994
BYPW0503	01/04/2015 10:52	51.4	28.3	0.1	20.2	-4.38	989
BYPW0503	07/05/2015 14:53	22.6	18.3	3.7	55.4	-1.38	980
BYPW0503	21/05/2015 15:24	47.1	27	0.1	25.8	-11.84	990
BYPW0503	08/06/2015 11:18	47.5	26.4	0.2	25.9	-2.47	998
BYPW0503	02/07/2015 08:26	56.2	29.3	0	14.5	-2.44	981
BYPW0503	02/07/2015 08:28	55.5	28.6	0	15.9	-2.75	981
BYPW0503	05/08/2015 13:39	46.9	27	0	26.1	-7.54	974
BYPW0503	03/09/2015 08:54	52	27.6	0	20.4	-4.31	981
BYPW0503	07/10/2015 10:17	56.9	26.6	0	16.5	-3.36	974
BYPW0503	07/10/2015 10:19	58.7	27	0	14.3	-6.66	977
BYPW0503	03/11/2015 12:22	42.3	26.1	0	31.6	-33.31	978
BYPW0503	16/11/2015 09:47	54.8	29.5	0.1	15.6	-1.98	968
BYPW0503	01/12/2015 10:08	47.5	27.3	0.1	25.1	-10.17	986
	Count	17	17	17	17	17	17
	Max	58.7	30.1	3.7	55.4	-0.54	998
	Min	22.6	18.3	0	11.2	-33.31	965
	Ave	49.33529	27.11765	0.282353	23.26471	-7.41059	981.8235

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	1	LOW	29.82	1.63	69.7	70
<NO VALU	<NO VALU	0	0	LOW	10.82	1.95	88.7	20
<NO VALU	<NO VALU	0	0	LOW	28.42	1.61	71.1	20
<NO VALU	<NO VALU	0	0	LOW	17.25	1.9	81.8	20
<NO VALU	<NO VALU	2	24	LOW	19.82	1.82	79.7	20
<NO VALU	<NO VALU	0	0	LOW	41.49	1.23	40.9	20
<NO VALU	<NO VALU	0	0	LOW	25.42	1.74	74.1	5
<NO VALU	<NO VALU	0	0	LOW	25.15	1.8	73.9	5
<NO VALU	<NO VALU	0	0	LOW	14.5	1.92	85.5	5
<NO VALU	<NO VALU	0	0	LOW	15.9	1.94	84.1	20
<NO VALU	<NO VALU	0	0	LOW	26.1	1.74	73.9	20
<NO VALU	<NO VALU	0	0	LOW	20.4	1.88	79.6	20
<NO VALU	<NO VALU	1	10	LOW	16.5	2.14	83.5	20
<NO VALU	<NO VALU	1	10	LOW	14.3	2.17	85.7	100
<NO VALU	<NO VALU	0	1	LOW	31.6	1.62	68.4	100
<NO VALU	<NO VALU	0	0	LOW	15.22	1.86	84.3	50
<NO VALU	<NO VALU	0	0	LOW	24.72	1.74	74.8	50
0	0	17	17	0	17	17	17	17
0	0	2	24	0	41.49	2.17	88.7	100
0	0	0	0	0	10.82	1.23	40.9	5
#DIV/0!	#DIV/0!	0.235294	2.705882	#DIV/0!	22.20176	1.805294	76.45294	33.23529

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
20 1. OK	-	-	-	300870.2	204949.2
20 1. OK	-	-	-	300870.2	204949.2
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
5 3. Low CH4	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
100 50. Routine	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
100 50. Routine	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
50 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
50 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
50 1. OK	<NO VALU	<NO VALU	<NO VALU	300870.2	204949.2
17	0	0	0		
100	0	0	0		
5	0	0	0		
32.05882	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in Atm Press)	
BYPW0504	06/01/2015 08:54	36.5	26.7	0	36.8	-3.03	985
BYPW0504	13/01/2015 09:16	38.1	27.1	0.1	34.7	-0.01	969
BYPW0504	10/02/2015 09:00	28.9	23	0	48.1	-2.9	1001
BYPW0504	17/02/2015 09:18	29.4	22.9	0.1	47.6	-2.17	1005
BYPW0504	06/03/2015 13:57	64	32.2	0.1	3.7	0.25	999
BYPW0504	06/03/2015 14:00	63.6	32.7	0.1	3.6	-2.69	998
BYPW0504	01/04/2015 08:24	57.2	33.1	0.1	9.6	-2.46	994
BYPW0504	07/05/2015 09:41	35.6	25.4	0.1	38.9	-3.14	982
BYPW0504	21/05/2015 14:45	42.2	27.5	0.1	30.2	-2.29	995
BYPW0504	21/05/2015 14:46	42.9	27.4	0.1	29.6	-2.86	995
BYPW0504	04/06/2015 08:45	50.2	30.4	0.1	19.3	-1.19	994
BYPW0504	02/07/2015 09:27	61.9	32.4	0	5.7	-1.49	986
BYPW0504	05/08/2015 09:06	38.8	24.5	0	36.7	-3.28	981
BYPW0504	03/09/2015 09:47	48.1	27.5	0	24.4	-2.11	986
BYPW0504	07/10/2015 08:51	44.1	27	0	28.9	-5.94	978
BYPW0504	03/11/2015 13:29	36.9	25	0	38.1	-3.98	981
BYPW0504	16/11/2015 10:17	45.6	29	0	25.4	-2.68	973
BYPW0504	16/11/2015 10:20	56.9	31.6	0.1	11.4	-4.62	973
BYPW0504	01/12/2015 10:52	32.6	26.1	0	41.3	-2.74	990
BYPW0504	16/12/2015 09:28	51.2	29.2	0	19.6	-3.37	986
BYPW0504	16/12/2015 09:30	54.1	30.5	0	15.4	-7.04	986
Count		21	21	21	21	21	21
Max		64	33.1	0.1	48.1	0.25	1005
Min		28.9	22.9	0	3.6	-7.04	969
Ave		45.65714	28.15238	0.047619	26.14286	-2.84476	987.4762
>3% O2				0			
% > 3% O2				0			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	36.8	1.37	63.2	5
<NO VALU	<NO VALU	0	0	LOW	34.32	1.41	65.2	0
<NO VALU	<NO VALU	0	0	LOW	48.1	1.26	51.9	5
<NO VALU	<NO VALU	0	0	LOW	47.22	1.28	52.3	0
<NO VALU	<NO VALU	0	0	LOW	3.32	1.99	96.2	0
<NO VALU	<NO VALU	0	0	LOW	3.22	1.94	96.3	5
<NO VALU	<NO VALU	2	0	LOW	9.22	1.73	90.3	5
<NO VALU	<NO VALU	0	0	LOW	38.52	1.4	61	5
<NO VALU	<NO VALU	2	0	LOW	29.82	1.53	69.7	0
<NO VALU	<NO VALU	2	0	LOW	29.22	1.57	70.3	5
<NO VALU	<NO VALU	0	0	LOW	18.92	1.65	80.6	5
<NO VALU	<NO VALU	0	0	LOW	5.7	1.91	94.3	5
<NO VALU	<NO VALU	0	0	LOW	36.7	1.58	63.3	5
<NO VALU	<NO VALU	0	0	LOW	24.4	1.75	75.6	5
<NO VALU	<NO VALU	2	17	LOW	28.9	1.63	71.1	5
<NO VALU	<NO VALU	0	0	LOW	38.1	1.48	61.9	5
<NO VALU	<NO VALU	0	0	LOW	25.4	1.57	74.6	0
<NO VALU	<NO VALU	0	0	LOW	11.02	1.8	88.5	5
<NO VALU	<NO VALU	0	0	LOW	41.3	1.25	58.7	5
<NO VALU	<NO VALU	0	0	LOW	19.6	1.75	80.4	0
<NO VALU	<NO VALU	0	0	LOW	15.4	1.77	84.6	5
0	0	21	21	0	21	21	21	21
0	0	2	17	0	48.1	1.99	96.3	5
0	0	0	0	0	3.22	1.25	51.9	0
#DIV/0!	#DIV/0!	0.380952	0.809524	#DIV/0!	25.9619	1.600952	73.80952	3.571429

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300856.5	204895.6	
0 3. Low CH ₄	-	-	300856.5	204895.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300856.5	204895.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
5 50. Routine	<NO VALU	<NO VALU	300856.5	204895.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
1 3. Low CH ₄	<NO VALU	<NO VALU	300856.5	204895.6	
5 16. Valve a	<NO VALU	<NO VALU	300856.5	204895.6	
5 50. Routine	<NO VALU	<NO VALU	300856.5	204895.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
0 3. Low CH ₄	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
5 1. OK	<NO VALU	<NO VALU	300856.5	204895.6	
21	0	0	0		
5	0	0	0		
0	0	0	0		
3.142857	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n Atm Pressi	
BYPW0505	06/01/2015 08:56	48.9	30.8	0.1	20.2	-2.33	985
BYPW0505	10/02/2015 09:02	40.3	27	0.2	32.5	-0.66	1001
BYPW0505	06/03/2015 14:02	42.9	27.4	0.2	29.5	-0.74	998
BYPW0505	01/04/2015 08:27	35.4	29.8	0	34.8	-2.55	994
BYPW0505	15/04/2015 09:12	67.4	30.4	0.1	2.1	-0.37	986
BYPW0505	15/04/2015 09:14	67.5	30.8	0.1	1.6	-3.22	986
BYPW0505	07/05/2015 09:43	54	29.4	0	16.6	-1.82	982
BYPW0505	07/05/2015 09:46	51.3	30.4	0.1	18.2	-4.99	982
BYPW0505	21/05/2015 14:49	31.7	27.1	0.1	41.1	-2.36	995
BYPW0505	04/06/2015 08:49	34.2	28.1	0	37.7	-1.63	994
BYPW0505	16/06/2015 09:07	68.4	30.4	0.1	1.1	-0.61	994
BYPW0505	16/06/2015 09:09	67.9	30.8	0.3	1	-3.95	994
BYPW0505	02/07/2015 09:29	66.7	31.3	0	2	-1.29	986
BYPW0505	05/08/2015 09:08	34.1	23.9	0	42	-3.15	981
BYPW0505	03/09/2015 09:49	50.1	31.2	0	18.7	-0.73	986
BYPW0505	03/09/2015 09:52	50.2	31.5	0	18.3	-3.02	986
BYPW0505	07/10/2015 08:54	45.5	32.8	0	21.7	-3.77	978
BYPW0505	03/11/2015 13:31	46.1	27.7	0	26.2	-1.7	981
BYPW0505	01/12/2015 10:55	27.2	26.1	0	46.7	-2.41	990
BYPW0505	16/12/2015 09:31	64.6	30.8	0.1	4.5	-2.91	986
BYPW0505	16/12/2015 09:34	63.8	31	0	5.2	-5.79	986
	Count	21	21	21	21	21	21
	Max	68.4	32.8	0.3	46.7	-0.37	1001
	Min	27.2	23.9	0	1	-5.79	978
	Ave	50.39048	29.4619	0.066667	20.08095	-2.38095	988.1429

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	19.82	1.59	79.7	5
<NO VALU	<NO VALU	0	1	LOW	31.75	1.49	67.3	5
<NO VALU	<NO VALU	0	0	LOW	28.75	1.57	70.3	5
<NO VALU	<NO VALU	1	20	LOW	34.8	1.19	65.2	0
<NO VALU	<NO VALU	0	0	LOW	1.72	2.22	97.8	0
<NO VALU	<NO VALU	0	0	LOW	1.22	2.19	98.3	5
<NO VALU	<NO VALU	0	0	LOW	16.6	1.84	83.4	0
<NO VALU	<NO VALU	0	1	LOW	17.82	1.69	81.7	5
<NO VALU	<NO VALU	1	0	LOW	40.72	1.17	58.8	5
<NO VALU	<NO VALU	0	0	LOW	37.7	1.22	62.3	0
<NO VALU	<NO VALU	0	0	LOW	0.72	2.25	98.8	0
<NO VALU	<NO VALU	0	0	LOW	0	2.2	98.7	5
<NO VALU	<NO VALU	0	0	LOW	2	2.13	98	5
<NO VALU	<NO VALU	0	0	LOW	42	1.43	58	5
<NO VALU	<NO VALU	0	0	LOW	18.7	1.61	81.3	0
<NO VALU	<NO VALU	0	0	LOW	18.3	1.59	81.7	5
<NO VALU	<NO VALU	2	30	LOW	21.7	1.39	78.3	5
<NO VALU	<NO VALU	0	0	LOW	26.2	1.66	73.8	5
<NO VALU	<NO VALU	0	0	LOW	46.7	1.04	53.3	5
<NO VALU	<NO VALU	0	0	LOW	4.12	2.1	95.4	0
<NO VALU	<NO VALU	0	0	LOW	5.2	2.06	94.8	5
0	0	21	21	0	21	21	21	21
0	0	2	30	0	46.7	2.25	98.8	5
0	0	0	0	0	0	1.04	53.3	0
#DIV/0!	#DIV/0!	0.190476	2.47619	#DIV/0!	19.83524	1.696667	79.85238	3.333333

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
0 50. Routine	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
0 3. Low CH4	<NO VALU	<NO VALU	300845.4	204783.4	
0 3. Low CH4	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
0 3. Low CH4	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
5 50. Routine	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
0 3. Low CH4	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
5 1. OK	<NO VALU	<NO VALU	300845.4	204783.4	
21	0	0	0		
5	0	0	0		
0	0	0	0		
3.809524	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Press)	
BYPW0515	06/01/2015 10:40	15.9	21.3	0.3	62.5	-0.98	985
BYPW0515	10/02/2015 10:02	33.7	29.8	0.6	35.9	0.26	998
BYPW0515	04/03/2015 13:37	43.2	36.3	0.1	20.4	-0.3	998
BYPW0515	04/03/2015 13:39	41.1	35.2	0.1	23.6	-1.15	997
BYPW0515	09/04/2015 10:14	25.4	26.2	0.6	47.8	3.13	992
BYPW0515	14/05/2015 09:50	57.3	41.6	0.1	1	1.89	971
BYPW0515	04/06/2015 13:43	56.2	41.4	0.1	2.3	-0.16	989
BYPW0515	02/07/2015 10:40	29.9	29.2	0	40.9	-0.14	984
BYPW0515	05/08/2015 10:01	57.1	39.6	0	3.3	1.63	978
BYPW0515	05/08/2015 10:03	48.5	39.1	0	12.4	-0.22	977
BYPW0515	03/09/2015 12:10	57.9	40.9	0	1.2	-0.37	983
BYPW0515	07/10/2015 10:57	21.6	28.3	0	50.1	-0.55	977
BYPW0515	05/11/2015 11:00	58.6	43.3	0.1	0	0.11	970
BYPW0515	05/11/2015 11:02	57.8	44	0.1	0	-0.12	971
BYPW0515	01/12/2015 13:31	20.9	25.5	0.2	53.4	-0.22	988
	Count	15	15	15	15	15	15
	Max	58.6	44	0.6	62.5	3.13	998
	Min	15.9	21.3	0	0	-1.15	970
	Ave	41.67333	34.78	0.153333	23.65333	0.187333	983.8667

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	61.37	0.75	37.2	5
<NO VALU	<NO VALU	0	0	LOW	33.64	1.13	63.5	0
<NO VALU	<NO VALU	1	0	LOW	20.02	1.19	79.5	0
<NO VALU	<NO VALU	1	0	LOW	23.22	1.17	76.3	5
<NO VALU	<NO VALU	0	21	LOW	45.54	0.97	51.6	0
<NO VALU	<NO VALU	0	0	LOW	0.62	1.38	98.9	5
<NO VALU	<NO VALU	1	0	LOW	1.92	1.36	97.6	5
<NO VALU	<NO VALU	1	0	LOW	40.9	1.02	59.1	5
<NO VALU	<NO VALU	0	0	LOW	3.3	1.44	96.7	0
<NO VALU	<NO VALU	0	0	LOW	12.4	1.24	87.6	5
<NO VALU	<NO VALU	3	0	LOW	1.2	1.42	98.8	5
<NO VALU	<NO VALU	2	60	LOW	50.1	0.76	49.9	5
<NO VALU	<NO VALU	2	0	LOW	0	1.35	101.9	0
<NO VALU	<NO VALU	2	0	LOW	0	1.31	101.8	5
<NO VALU	<NO VALU	0	0	LOW	52.65	0.82	46.4	5
0	0	15	15	0	15	15	15	15
0	0	3	60	0	61.37	1.44	101.9	5
0	0	0	0	0	0	0.75	37.2	0
#DIV/0!	#DIV/0!	0.866667	5.4	#DIV/0!	23.12533	1.154	76.45333	3.333333

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-		300949	204678.9
0 3. Low CH ₄	<NO VALU	<NO VALU		300949	204678.9
5 1. OK	<NO VALU	<NO VALU		300949	204678.9
5 1. OK	<NO VALU	<NO VALU		300949	204678.9
0 50. Routine	<NO VALU	<NO VALU		300949	204678.9
5 1. OK	<NO VALU	<NO VALU		300949	204678.9
5 1. OK	<NO VALU	<NO VALU		300949	204678.9
0 3. Low CH ₄	<NO VALU	<NO VALU		300949	204678.9
5 1. OK	<NO VALU	<NO VALU		300949	204678.9
5 1. OK	<NO VALU	<NO VALU		300949	204678.9
5 1. OK	<NO VALU	<NO VALU		300949	204678.9
0 50. Routine	<NO VALU	<NO VALU		300949	204678.9
5 1. OK	<NO VALU	<NO VALU		300949	204678.9
5 1. OK	<NO VALU	<NO VALU		300949	204678.9
0 3. Low CH ₄	<NO VALU	<NO VALU		300949	204678.9
15	0	0	0		
5	0	0	0		
0	0	0	0		
3	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in Atm Press)	Pressure
BYPW0516	06/01/2015 10:42	52.3	36.2	0.1	11.4	-6.77	984
BYPW0516	10/02/2015 10:07	31.3	26.1	5.8	36.8	-17.36	997
BYPW0516	17/02/2015 10:06	52.5	39.6	0.5	7.4	-4.52	1001
BYPW0516	17/02/2015 10:07	53.1	40.3	0.2	6.4	-5.52	1001
BYPW0516	04/03/2015 13:42	52.4	38.6	0.1	8.9	-4.65	997
BYPW0516	09/04/2015 10:17	47.2	37.8	0.1	14.9	-8.22	991
BYPW0516	14/05/2015 09:53	51.4	39.9	0.1	8.6	-4.23	969
BYPW0516	04/06/2015 13:46	54.4	39.1	0.1	6.4	-4.05	988
BYPW0516	02/07/2015 10:43	50.7	39.1	0	10.2	-7.92	983
BYPW0516	05/08/2015 10:06	48.3	36.8	0	14.9	-9.16	977
BYPW0516	05/08/2015 10:08	47	37.9	0	15.1	-13.18	977
BYPW0516	03/09/2015 12:12	56.7	38.6	0	4.7	-9.82	982
BYPW0516	07/10/2015 11:00	41.7	36.4	0	21.9	-18.2	976
BYPW0516	05/11/2015 10:55	50.7	36.6	0.1	12.6	-4.56	970
BYPW0516	01/12/2015 13:34	54.4	40.8	0	4.8	-7.17	987
Count		15	15	15	15	15	15
Max		56.7	40.8	5.8	36.8	-4.05	1001
Min		31.3	26.1	0	4.7	-18.2	969
Ave		49.60667	37.58667	0.473333	12.33333	-8.35533	985.3333

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	2	0	LOW	11.02	1.44	88.5	10
<NO VALU	<NO VALU	1	0	LOW	14.99	1.2	57.4	10
<NO VALU	<NO VALU	1	0	LOW	5.52	1.33	92.1	0
<NO VALU	<NO VALU	1	0	LOW	5.65	1.32	93.4	5
<NO VALU	<NO VALU	2	0	LOW	8.52	1.36	91	5
<NO VALU	<NO VALU	0	285	LOW	14.52	1.25	85	5
<NO VALU	<NO VALU	0	0	LOW	8.22	1.29	91.3	5
<NO VALU	<NO VALU	2	0	LOW	6.02	1.39	93.5	5
<NO VALU	<NO VALU	2	0	LOW	10.2	1.3	89.8	5
<NO VALU	<NO VALU	1	0	LOW	14.9	1.31	85.1	5
<NO VALU	<NO VALU	1	0	LOW	15.1	1.24	84.9	10
<NO VALU	<NO VALU	4	0	LOW	4.7	1.47	95.3	10
<NO VALU	<NO VALU	5	240	LOW	21.9	1.15	78.1	10
<NO VALU	<NO VALU	2	0	LOW	12.22	1.39	87.3	5
<NO VALU	<NO VALU	1	0	LOW	4.8	1.33	95.2	5
0	0	15	15	0	15	15	15	15
0	0	5	285	0	21.9	1.47	95.3	10
0	0	0	0	0	4.7	1.15	57.4	0
#DIV/0!	#DIV/0!	1.666667	35	#DIV/0!	10.552	1.318	87.19333	6.333333

Comment	X GPS	Y GPS	CH4 + CO2 (%)	
10 1. OK	-	-	300952.8	204740
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.8	204740
5 1. OK	<NO VALU	<NO VALU	300952.8	204740
5 1. OK	<NO VALU	<NO VALU	300952.8	204740
5 1. OK	<NO VALU	<NO VALU	300952.8	204740
5 50. Routine	<NO VALU	<NO VALU	300952.8	204740
5 1. OK	<NO VALU	<NO VALU	300952.8	204740
5 1. OK	<NO VALU	<NO VALU	300952.8	204740
5 1. OK	<NO VALU	<NO VALU	300952.8	204740
10 1. OK	<NO VALU	<NO VALU	300952.8	204740
10 1. OK	<NO VALU	<NO VALU	300952.8	204740
10 1. OK	<NO VALU	<NO VALU	300952.8	204740
5 50. Routine	<NO VALU	<NO VALU	300952.8	204740
5 1. OK	<NO VALU	<NO VALU	300952.8	204740
5 1. OK	<NO VALU	<NO VALU	300952.8	204740
15	0	0	0	
10	0	0	0	
0	0	0	0	
6 #DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n	Atm Press
	Count	0	0	0	0	0	0
	Max	0	0	0	0	0	0
	Min	0	0	0	0	0	0
	Ave	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

[illegible]

Comment	X GPS	Y GPS	CH4 + CO2 (%)
0	0	0	0
0	0	0	0
0	0	0	0
#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW0601	06/01/2015 12:18	49.4	37.2	0.1	13.3	-6.19	984
BYPW0601	21/01/2015 09:44	45.8	38.3	0.1	15.8	-6.21	967
BYPW0601	10/02/2015 11:03	37	33.3	0.1	29.6	-11.09	995
BYPW0601	17/02/2015 10:18	54.3	39	0.1	6.6	-1.01	1000
BYPW0601	04/03/2015 14:02	54.8	38.8	0.1	6.3	-2.7	996
BYPW0601	09/04/2015 10:43	43.2	33.6	0.1	23.1	-6.95	989
BYPW0601	14/05/2015 10:19	55.4	38.7	0.1	5.8	-3.31	968
BYPW0601	04/06/2015 14:50	42.6	34.9	0.1	22.4	-7.16	986
BYPW0601	02/07/2015 12:57	45.4	36.8	0	17.8	-6.69	983
BYPW0601	06/08/2015 09:20	44.3	35.2	0	20.5	-8.45	980
BYPW0601	03/09/2015 12:46	58.2	40.2	0	1.6	-2.15	981
BYPW0601	03/09/2015 12:48	58.3	40.2	0	1.5	-5.07	981
BYPW0601	07/10/2015 13:19	45.8	37.4	0	16.8	-7.3	976
BYPW0601	05/11/2015 11:27	49.7	38.7	0.1	11.5	-6.74	970
BYPW0601	09/12/2015 08:39	56.2	38.6	0.1	5.1	-3.68	995
	Count	15	15	15	15	15	15
	Max	58.3	40.2	0.1	29.6	-1.01	1000
	Min	37	33.3	0	1.5	-11.09	967
	Ave	49.36	37.39333	0.066667	13.18	-5.64667	983.4

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	12.92	1.33	86.6	10
<NO VALU	<NO VALU	0	0	LOW	15.42	1.2	84.1	10
<NO VALU	<NO VALU	0	0	LOW	29.22	1.11	70.3	10
<NO VALU	<NO VALU	0	0	LOW	6.22	1.39	93.3	5
<NO VALU	<NO VALU	0	0	LOW	5.92	1.41	93.6	5
<NO VALU	<NO VALU	0	48	LOW	22.72	1.29	76.8	5
<NO VALU	<NO VALU	0	0	LOW	5.42	1.43	94.1	10
<NO VALU	<NO VALU	0	0	LOW	22.02	1.22	77.5	10
<NO VALU	<NO VALU	1	0	LOW	17.8	1.23	82.2	10
<NO VALU	<NO VALU	0	0	LOW	20.5	1.26	79.5	10
<NO VALU	<NO VALU	1	0	LOW	1.6	1.45	98.4	10
<NO VALU	<NO VALU	1	0	LOW	1.5	1.45	98.5	15
<NO VALU	<NO VALU	3	80	LOW	16.8	1.22	83.2	15
<NO VALU	<NO VALU	0	0	LOW	11.12	1.28	88.4	15
<NO VALU	<NO VALU	0	0	LOW	4.72	1.46	94.8	15
0	0	15	15	0	15	15	15	15
0	0	3	80	0	29.22	1.46	98.5	15
0	0	0	0	0	1.5	1.11	70.3	5
#DIV/0!	#DIV/0!	0.466667	8.533333	#DIV/0!	12.92667	1.315333	86.75333	10.33333

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
10 1. OK	-	-	300842.7	205092.3	
10 1. OK	-	-	300842.7	205092.3	
5 3. Low CH4	<NO VALU	<NO VALU	300842.7	205092.3	
5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
5 50. Routine	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
15 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
15 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
15 50. Routine	<NO VALU	<NO VALU	300842.7	205092.3	
15 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
15 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
15	0	0	0		
15	0	0	0		
5	0	0	0		
10.33333	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (n Atm Press)	
BYPW0602	06/01/2015 12:15	43.8	31	0.1	25.1	-28.15	984
BYPW0602	21/01/2015 09:46	47.9	33.5	0.1	18.5	-16.17	967
BYPW0602	10/02/2015 11:01	31.3	28.2	0.2	40.3	-22.98	995
BYPW0602	17/02/2015 10:15	64.8	37.7	0	0	0.07	1000
BYPW0602	17/02/2015 10:16	66.9	35.4	0.1	0	-9.33	1000
BYPW0602	04/03/2015 14:43	43	32.3	0	24.7	-4.64	996
BYPW0602	09/04/2015 10:40	27.8	27.5	0.1	44.6	-33.52	989
BYPW0602	15/04/2015 10:43	62.4	36.4	0.1	1.1	0.07	981
BYPW0602	15/04/2015 10:43	62.4	36.4	0.1	1.1	0.07	981
BYPW0602	15/04/2015 10:45	62.7	36.7	0.1	0.5	-7.87	981
BYPW0602	14/05/2015 10:16	44.2	32.7	0.1	23	-9.28	969
BYPW0602	04/06/2015 14:48	41.3	31.7	0.1	26.9	-18.55	986
BYPW0602	24/06/2015 09:58	55.6	34.8	0	9.6	-7.05	984
BYPW0602	24/06/2015 10:00	55.7	34.9	0	9.4	-15.91	984
BYPW0602	02/07/2015 12:54	43.5	34.1	0	22.4	-13.53	983
BYPW0602	06/08/2015 09:22	48.9	33.8	0	17.3	-15.66	975
BYPW0602	03/09/2015 12:41	57.5	36.3	0	6.2	-40.99	980
BYPW0602	03/09/2015 12:43	57.4	36.5	0	6.1	-46.15	981
BYPW0602	07/10/2015 13:17	45.7	34.6	0	19.7	-37.65	976
BYPW0602	05/11/2015 11:25	51.4	36.2	0.1	12.3	-38.45	970
BYPW0602	09/12/2015 08:36	47.8	32.6	0.1	19.5	-29.08	995
Count		21	21	21	21	21	21
Max		66.9	37.7	0.2	44.6	0.07	1000
Min		27.8	27.5	0	0	-46.15	967
Ave		50.57143	33.96667	0.061905	15.63333	-18.7976	983.6667

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	24.72	1.41	74.8	10
<NO VALU	<NO VALU	0	0	LOW	18.12	1.43	81.4	10
<NO VALU	<NO VALU	0	0	LOW	39.55	1.11	59.5	10
<NO VALU	<NO VALU	0	0	LOW	0	1.72	102.5	0
<NO VALU	<NO VALU	0	0	LOW	0	1.89	102.3	10
<NO VALU	<NO VALU	0	0	LOW	24.7	1.33	75.3	5
<NO VALU	<NO VALU	0	6	LOW	44.22	1.01	55.3	5
<NO VALU	<NO VALU	0	0	LOW	0.72	1.71	98.8	0
<NO VALU	<NO VALU	0	0	LOW	0.72	1.71	98.8	0
<NO VALU	<NO VALU	0	0	LOW	0.12	1.71	99.4	5
<NO VALU	<NO VALU	0	0	LOW	22.62	1.35	76.9	10
<NO VALU	<NO VALU	0	0	LOW	26.52	1.3	73	10
<NO VALU	<NO VALU	2	0	LOW	9.6	1.6	90.4	5
<NO VALU	<NO VALU	1	0	LOW	9.4	1.6	90.6	10
<NO VALU	<NO VALU	1	0	LOW	22.4	1.28	77.6	5
<NO VALU	<NO VALU	0	0	LOW	17.3	1.45	82.7	5
<NO VALU	<NO VALU	1	0	LOW	6.2	1.58	93.8	5
<NO VALU	<NO VALU	1	0	LOW	6.1	1.57	93.9	10
<NO VALU	<NO VALU	2	15	LOW	19.7	1.32	80.3	10
<NO VALU	<NO VALU	0	0	LOW	11.92	1.42	87.6	10
<NO VALU	<NO VALU	0	0	LOW	19.12	1.47	80.4	10
0	0	21	21	0	21	21	21	21
0	0	2	15	0	44.22	1.89	102.5	10
0	0	0	0	0	0	1.01	55.3	0
#DIV/0!	#DIV/0!	0.428571	1	#DIV/0!	15.41667	1.474762	84.5381	6.904762

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
10 1. OK	-	-	300842.7	205092.3	
10 1. OK	-	-	300842.7	205092.3	
0 3. Low CH4	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
0 50. Routine	<NO VALU	<NO VALU	300842.7	205092.3	
5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
5 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 50. Routine	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
10 1. OK	<NO VALU	<NO VALU	300842.7	205092.3	
21	0	0	0		
10	0	0	0		
0	0	0	0		
7.380952	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in Atm Press)	
BYPW0605	06/01/2015 10:56	45.9	37.2	1	15.9	-0.81	983
BYPW0605	06/01/2015 10:58	46.8	36.7	1	15.5	-1.33	983
BYPW0605	10/02/2015 10:13	19.8	24.5	0.1	55.6	-0.46	996
BYPW0605	04/03/2015 13:47	27.8	26.3	0.5	45.4	-1.08	996
BYPW0605	19/03/2015 11:33	58.5	40.6	0.1	0.8	0.09	997
BYPW0605	19/03/2015 11:35	58.2	40.8	0.1	0.9	-0.11	997
BYPW0605	09/04/2015 10:22	2.4	2.9	10.5	84.2	-1.85	990
BYPW0605	15/04/2015 09:42	24.3	23	0.4	52.3	-0.05	983
BYPW0605	14/05/2015 09:58	17.8	21.3	0.6	60.3	1.59	969
BYPW0605	04/06/2015 13:51	22.9	22.3	0.6	54.2	-0.07	987
BYPW0605	02/07/2015 10:48	0.4	0.8	19.7	79.1	0	982
BYPW0605	21/07/2015 13:13	21	23.8	0.1	55.1	-0.22	977
BYPW0605	05/08/2015 10:13	0.5	3.2	20.6	75.7	-0.16	977
BYPW0605	03/09/2015 12:18	29.9	27.3	0	42.8	0.01	981
BYPW0605	07/10/2015 11:06	16.2	24.3	0.2	59.3	-1.33	975
BYPW0605	05/11/2015 11:05	35.2	24.4	0.7	39.7	-0.4	971
BYPW0605	05/11/2015 11:30	42.7	33.6	0.1	23.6	-10.64	970
BYPW0605	01/12/2015 13:38	20.2	20.2	4.8	54.8	-1.21	987
	Count	18	18	18	18	18	18
	Max	58.5	40.8	20.6	84.2	1.59	997
	Min	0.4	0.8	0	0.8	-10.64	969
	Ave	27.25	24.06667	3.394444	45.28889	-1.00167	983.3889

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	9	0	LOW	12.14	1.23	83.1	0
<NO VALU	<NO VALU	9	0	LOW	11.74	1.28	83.5	5
<NO VALU	<NO VALU	0	0	LOW	55.22	0.81	44.3	5
<NO VALU	<NO VALU	1	0	LOW	43.52	1.06	54.1	0
<NO VALU	<NO VALU	2	0	LOW	0.42	1.44	99.1	0
<NO VALU	<NO VALU	2	0	LOW	0.52	1.43	99	1
<NO VALU	<NO VALU	0	31	LOW	44.72	0.83	5.3	1
<NO VALU	<NO VALU	0	0	LOW	50.8	1.06	47.3	0
<NO VALU	<NO VALU	0	0	LOW	58.04	0.84	39.1	0
<NO VALU	<NO VALU	0	0	LOW	51.94	1.03	45.2	0
<NO VALU	<NO VALU	0	0	LOW	5.03	0.5	1.2	0
<NO VALU	<NO VALU	1	0	LOW	54.72	0.88	44.8	0
<NO VALU	<NO VALU	0	0	LOW	0	0.16	3.7	0
<NO VALU	<NO VALU	0	1	LOW	42.8	1.1	57.2	0
<NO VALU	<NO VALU	2	36	LOW	58.55	0.67	40.5	0
<NO VALU	<NO VALU	0	0	LOW	37.07	1.44	59.6	0
<NO VALU	<NO VALU	0	0	LOW	23.22	1.27	76.3	5
<NO VALU	<NO VALU	0	0	LOW	36.75	1	40.4	0
0	0	18	18	0	18	18	18	18
0	0	9	36	0	58.55	1.44	99.1	5
0	0	0	0	0	0	0.16	1.2	0
#DIV/0!	#DIV/0!	1.444444	3.777778	#DIV/0!	32.62222	1.001667	51.31667	0.944444

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-		300916	204822
5 1. OK	-	-		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
1 1. OK	<NO VALU	<NO VALU		300916	204822
1 1. OK	<NO VALU	<NO VALU		300916	204822
0 50. Routine	<NO VALU	<NO VALU		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
0 50. Routine	<NO VALU	<NO VALU		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
5 1. OK	<NO VALU	<NO VALU		300916	204822
0 3. Low CH ₄	<NO VALU	<NO VALU		300916	204822
18	0	0	0		
5	0	0	0		
0	0	0	0		
0.944444	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n Atm Press)	
BYPW0606	06/01/2015 11:00	31.8	30.5	0	37.7	-1.65	983
BYPW0606	10/02/2015 10:15	58.3	41.4	0.5	0	0	996
BYPW0606	10/02/2015 10:17	57.3	41.4	0.2	1.1	-1.34	996
BYPW0606	04/03/2015 13:49	29	27.6	0.2	43.2	-2.2	996
BYPW0606	19/03/2015 11:37	56.8	40.2	0.4	2.6	-0.13	997
BYPW0606	19/03/2015 11:39	55.6	40.9	0.3	3.2	-1.06	997
BYPW0606	09/04/2015 10:24	18.7	24.5	0.1	56.7	-2.56	990
BYPW0606	15/04/2015 09:44	57.8	41.7	0.1	0.4	0	982
BYPW0606	15/04/2015 09:46	56.9	42.4	0.1	0.6	-0.46	982
BYPW0606	14/05/2015 10:00	30.6	29.5	0.1	39.8	-0.65	969
BYPW0606	04/06/2015 13:53	56.2	41.3	0.1	2.4	-0.01	987
BYPW0606	04/06/2015 13:55	55.6	41.5	0.1	2.8	-0.52	987
BYPW0606	02/07/2015 10:49	33.7	31	0	35.3	-0.29	982
BYPW0606	21/07/2015 13:15	56.7	41.7	0	1.6	-0.3	977
BYPW0606	21/07/2015 13:17	56.2	42.4	0	1.4	-0.52	977
BYPW0606	05/08/2015 10:15	35.7	29.8	0	34.5	-0.41	976
BYPW0606	03/09/2015 12:20	57	41.6	0	1.4	0.51	981
BYPW0606	03/09/2015 12:21	56.9	42.1	0	1	-0.14	981
BYPW0606	07/10/2015 11:08	29.8	31	0	39.2	-1.48	975
BYPW0606	05/11/2015 11:08	58.5	40.9	0.6	0	-0.38	970
BYPW0606	05/11/2015 11:09	56.7	42.7	0.4	0.2	-0.58	970
BYPW0606	01/12/2015 13:40	29	30.7	0.1	40.2	-1.51	986
Count		22	22	22	22	22	22
Max		58.5	42.7	0.6	56.7	0.51	997
Min		18.7	24.5	0	0	-2.56	969
Ave		47.03636	37.12727	0.15	15.69545	-0.71273	983.5

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	37.7	1.04	62.3	5
<NO VALU	<NO VALU	1	0	LOW	0	1.41	99.7	0
<NO VALU	<NO VALU	2	0	LOW	0.35	1.38	98.7	5
<NO VALU	<NO VALU	0	0	LOW	42.45	1.05	56.6	5
<NO VALU	<NO VALU	1	0	LOW	1.1	1.41	97	0
<NO VALU	<NO VALU	2	0	LOW	2.07	1.36	96.5	5
<NO VALU	<NO VALU	0	25	LOW	56.32	0.76	43.2	5
<NO VALU	<NO VALU	0	3	LOW	0.02	1.39	99.5	0
<NO VALU	<NO VALU	0	2	LOW	0.22	1.34	99.3	5
<NO VALU	<NO VALU	0	0	LOW	39.42	1.04	60.1	5
<NO VALU	<NO VALU	2	0	LOW	2.02	1.36	97.5	0
<NO VALU	<NO VALU	2	0	LOW	2.42	1.34	97.1	5
<NO VALU	<NO VALU	1	1	LOW	35.3	1.09	64.7	5
<NO VALU	<NO VALU	2	1	LOW	1.6	1.36	98.4	0
<NO VALU	<NO VALU	3	3	LOW	1.4	1.33	98.6	5
<NO VALU	<NO VALU	0	1	LOW	34.5	1.2	65.5	5
<NO VALU	<NO VALU	2	7	LOW	1.4	1.37	98.6	0
<NO VALU	<NO VALU	2	1	LOW	1	1.35	99	5
<NO VALU	<NO VALU	3	40	LOW	39.2	0.96	60.8	5
<NO VALU	<NO VALU	0	0	LOW	0	1.43	99.4	0
<NO VALU	<NO VALU	1	0	LOW	0	1.33	99.4	5
<NO VALU	<NO VALU	0	0	LOW	39.82	0.94	59.7	5
0	0	22	22	0	22	22	22	22
0	0	3	40	0	56.32	1.43	99.7	5
0	0	0	0	0	0	0.76	43.2	0
#DIV/0!	#DIV/0!	1.136364	3.818182	#DIV/0!	15.37773	1.238182	84.16364	3.409091

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
0 50. Routine	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
0 50. Routine	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
5 1. OK	<NO VALU	<NO VALU	300895.7	204850.2	
0 3. Low CH ₄	<NO VALU	<NO VALU	300895.7	204850.2	
22	0	0	0		
5	0	0	0		
0	0	0	0		
3.181818	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW0607	06/01/2015 11:03	37.6	31.4	0.1	30.9	-1.48	984
BYPW0607	10/02/2015 10:19	56.8	37.5	0.2	5.5	1.86	996
BYPW0607	10/02/2015 10:21	56.1	37.2	0.2	6.5	-1.13	996
BYPW0607	04/03/2015 13:51	47.6	36.8	0.1	15.5	-1.52	996
BYPW0607	09/04/2015 10:27	35.4	31.8	0.1	32.7	-2.62	990
BYPW0607	15/04/2015 09:48	58.9	40.9	0.1	0.1	0.02	982
BYPW0607	15/04/2015 09:50	57.1	41.5	0.1	1.3	-1.33	982
BYPW0607	14/05/2015 10:02	49.4	36.2	0.1	14.3	-1.15	969
BYPW0607	04/06/2015 13:57	45.4	35.2	0.1	19.3	-1.03	987
BYPW0607	02/07/2015 11:52	43.5	33.5	0	23	-0.88	982
BYPW0607	05/08/2015 10:17	42.6	31.1	0	26.3	-1	976
BYPW0607	03/09/2015 12:24	55.9	36.4	0	7.7	-0.28	981
BYPW0607	07/10/2015 11:11	39.7	34	0	26.3	-2.4	975
BYPW0607	05/11/2015 11:12	52.4	36.6	0.2	10.8	-0.81	970
BYPW0607	05/11/2015 11:13	51.1	37.8	0.1	11	-1.37	970
BYPW0607	01/12/2015 13:43	33.7	31	0	35.3	-2.33	986
	Count	16	16	16	16	16	16
	Max	58.9	41.5	0.2	35.3	1.86	996
	Min	33.7	31	0	0.1	-2.62	969
	Ave	47.7	35.55625	0.0875	16.65625	-1.09063	982.625

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	30.52	1.2	69	0
<NO VALU	<NO VALU	0	0	LOW	4.75	1.51	94.3	0
<NO VALU	<NO VALU	0	0	LOW	5.75	1.51	93.3	10
<NO VALU	<NO VALU	0	0	LOW	15.12	1.29	84.4	10
<NO VALU	<NO VALU	0	19	LOW	32.32	1.11	67.2	10
<NO VALU	<NO VALU	0	0	LOW	0	1.44	99.8	0
<NO VALU	<NO VALU	0	0	LOW	0.92	1.38	98.6	10
<NO VALU	<NO VALU	0	0	LOW	13.92	1.36	85.6	10
<NO VALU	<NO VALU	1	0	LOW	18.92	1.29	80.6	10
<NO VALU	<NO VALU	1	0	LOW	23	1.3	77	10
<NO VALU	<NO VALU	0	0	LOW	26.3	1.37	73.7	10
<NO VALU	<NO VALU	0	0	LOW	7.7	1.54	92.3	5
<NO VALU	<NO VALU	2	21	LOW	26.3	1.17	73.7	5
<NO VALU	<NO VALU	0	0	LOW	10.05	1.43	89	0
<NO VALU	<NO VALU	0	0	LOW	10.62	1.35	88.9	5
<NO VALU	<NO VALU	0	0	LOW	35.3	1.09	64.7	5
0	0	16	16	0	16	16	16	16
0	0	2	21	0	35.3	1.54	99.8	10
0	0	0	0	0	0	1.09	64.7	0
#DIV/0!	#DIV/0!	0.3125	2.5	#DIV/0!	16.34313	1.33375	83.25625	6.25

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄ -			-	300850.9	204838.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
0 50. Routine	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
0 50. Routine	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
0 3. Low CH ₄ -	<NO VALU	<NO VALU	<NO VALU	300850.9	204838.9
16	0		0		0
10	0		0		0
0	0		0		0
6.25	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW0608	06/01/2015 11:05	23.1	27.2	0.1	49.6	-2.68	984
BYPW0608	10/02/2015 10:24	2	8.9	11.4	77.7	0.15	996
BYPW0608	04/03/2015 13:53	0.1	1.2	20.9	77.4	-0.48	996
BYPW0608	19/03/2015 11:44	44.3	37.3	0.1	18.3	-0.55	997
BYPW0608	19/03/2015 11:46	45	37.6	0.1	17.3	-1.94	997
BYPW0608	09/04/2015 10:29	14	20.4	3	62.6	-2.6	990
BYPW0608	15/04/2015 09:52	57.4	40.3	0.1	2.2	-0.08	982
BYPW0608	15/04/2015 09:54	55.9	41.2	0.1	2.8	-0.43	982
BYPW0608	14/05/2015 10:04	44.9		0	18.8	-0.66	969
BYPW0608	04/06/2015 13:59	45.7	35.1	0.1	19.1	-0.71	987
BYPW0608	02/07/2015 11:54	13.4	24.3	0	62.3	-0.4	983
BYPW0608	21/07/2015 13:22	29.7	30.9	0	39.4	-0.43	977
BYPW0608	05/08/2015 10:19	25.4	30.2	0	44.4	-0.71	976
BYPW0608	03/09/2015 12:26	58.1	39.4	0	2.5	0.17	981
BYPW0608	03/09/2015 12:28	56.9	41.2	0	1.9	-0.15	981
BYPW0608	07/10/2015 11:13	32	33.2	0	34.8	-2.39	976
BYPW0608	05/11/2015 11:15	56.9	42.2	0.1	0.8	-0.93	970
BYPW0608	05/11/2015 11:17	55.2	42.6	0.1	2.1	-1.13	970
BYPW0608	01/12/2015 13:45	42.2	35	0	22.8	-2.49	986
	Count	19	18	19	19	19	19
	Max	58.1	42.6	20.9	77.7	0.17	997
	Min	0.1	1.2	0	0.8	-2.68	969
	Ave	36.95789	31.56667	1.9	29.30526	-0.97053	983.1579
	>3% O2			#REF!			
	% > 3% O2			#REF!			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	49.22	0.85	50.3	5
<NO VALU	<NO VALU	0	0	LOW	34.84	0.22	10.9	0
<NO VALU	<NO VALU	0	0	LOW	0	0.08	1.3	0
<NO VALU	<NO VALU	1	0	LOW	17.92	1.19	81.6	0
<NO VALU	<NO VALU	1	0	LOW	16.92	1.2	82.6	5
<NO VALU	<NO VALU	0	3	LOW	51.32	0.69	34.4	5
<NO VALU	<NO VALU	0	0	LOW	1.82	1.42	97.7	0
<NO VALU	<NO VALU	0	0	LOW	2.42	1.36	97.1	5
<NO VALU	<NO VALU	0	0	LOW	18.8	1.24	81.2	5
<NO VALU	<NO VALU	1	0	LOW	18.72	1.3	80.8	5
<NO VALU	<NO VALU	1	0	LOW	62.3	0.55	37.7	5
<NO VALU	<NO VALU	1	0	LOW	39.4	0.96	60.6	0
<NO VALU	<NO VALU	0	0	LOW	44.4	0.84	55.6	0
<NO VALU	<NO VALU	2	0	LOW	2.5	1.47	97.5	0
<NO VALU	<NO VALU	1	0	LOW	1.9	1.38	98.1	5
<NO VALU	<NO VALU	2	17	LOW	34.8	0.96	65.2	5
<NO VALU	<NO VALU	0	0	LOW	0.42	1.35	99.1	0
<NO VALU	<NO VALU	0	0	LOW	1.72	1.3	97.8	5
<NO VALU	<NO VALU	0	0	LOW	22.8	1.21	77.2	5
0	0	19	19	0	19	19	19	19
0	0	2	17	0	62.3	1.47	99.1	5
0	0	0	0	0	0	0.08	1.3	0
#DIV/0!	#DIV/0!	0.526316	1.052632	#DIV/0!	22.22211	1.03	68.77368	2.894737

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300905.6	204831.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300905.6	204831.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
0 50. Routine	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300905.6	204831.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300905.6	204831.8	
0 3. Low CH ₄	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
0 50. Routine	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
5 1. OK	<NO VALU	<NO VALU	300905.6	204831.8	
19	0	0	0		
5	0	0	0		
0	0	0	0		
2.894737	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW1203	06/01/2015 09:19	32.5	24.9	0.1	42.5	-2.43	983
BYPW1203	10/02/2015 09:27	34.8	25	0.1	40.1	-1.07	999
BYPW1203	06/03/2015 13:31	31.9	21.7	0.1	46.3	-0.54	996
BYPW1203	01/04/2015 07:37	46.3	26.1	0.2	27.4	-1.85	991
BYPW1203	01/04/2015 07:39	46.2	26.2	0.1	27.5	-2.29	992
BYPW1203	07/05/2015 10:01	30.6	23.2	0.1	46.1	-2.39	979
BYPW1203	04/06/2015 09:13	18.4	22.4	0.2	59	-1.3	993
BYPW1203	02/07/2015 08:46	43.7	22.4	0	33.9	-0.69	983
BYPW1203	02/07/2015 08:48	43.7	22.6	0	33.7	-0.91	983
BYPW1203	05/08/2015 09:27	34.3	23.2	0	42.5	0.04	979
BYPW1203	03/09/2015 09:12	63.2	32.2	0	4.6	-0.89	983
BYPW1203	03/09/2015 09:14	62.7	32.5	0	4.8	-1	984
BYPW1203	07/10/2015 09:22	33.2	28.3	0	38.5	-4.69	976
BYPW1203	03/11/2015 13:01	33.4	22.3	0	44.3	-1.58	979
BYPW1203	01/12/2015 10:30	28.7	24.5	0.1	46.7	-2.54	988
	Count	15	15	15	15	15	15
	Max	63.2	32.5	0.2	59	0.04	999
	Min	18.4	21.7	0	4.6	-4.69	976
	Ave	38.90667	25.16667	0.066667	35.86	-1.60867	985.8667
	>3% O2			#REF!			
	% > 3% O2			#REF!			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	42.12	1.31	57.4	0
<NO VALU	<NO VALU	0	0	LOW	39.72	1.39	59.8	0
<NO VALU	<NO VALU	0	0	LOW	45.92	1.47	53.6	0
<NO VALU	<NO VALU	1	38	LOW	26.65	1.77	72.4	0
<NO VALU	<NO VALU	1	42	LOW	27.12	1.76	72.4	1
<NO VALU	<NO VALU	0	0	LOW	45.72	1.32	53.8	1
<NO VALU	<NO VALU	0	0	LOW	58.25	0.82	40.8	0
<NO VALU	<NO VALU	0	0	LOW	33.9	1.95	66.1	0
<NO VALU	<NO VALU	0	0	LOW	33.7	1.93	66.3	1
<NO VALU	<NO VALU	0	0	LOW	42.5	1.48	57.5	1
<NO VALU	<NO VALU	0	0	LOW	4.6	1.96	95.4	0
<NO VALU	<NO VALU	0	0	LOW	4.8	1.93	95.2	1
<NO VALU	<NO VALU	1	14	LOW	38.5	1.17	61.5	1
<NO VALU	<NO VALU	0	0	LOW	44.3	1.5	55.7	0
<NO VALU	<NO VALU	0	0	LOW	46.32	1.17	53.2	0
0	0	15	15	0	15	15	15	15
0	0	1	42	0	58.25	1.96	95.4	1
0	0	0	0	0	4.6	0.82	40.8	0
#DIV/0!	#DIV/0!	0.2	6.266667	#DIV/0!	35.608	1.528667	64.07333	0.4

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300827.8	204730.9	
0 1. OK	<NO VALU	<NO VALU	300827.8	204730.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300827.8	204730.9	
1 50. Routine	<NO VALU	<NO VALU	300827.8	204730.9	
1 50. Routine	<NO VALU	<NO VALU	300827.8	204730.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300827.8	204730.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300827.8	204730.9	
1 1. OK	<NO VALU	<NO VALU	300827.8	204730.9	
1 1. OK	<NO VALU	<NO VALU	300827.8	204730.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300827.8	204730.9	
1 1. OK	<NO VALU	<NO VALU	300827.8	204730.9	
1 1. OK	<NO VALU	<NO VALU	300827.8	204730.9	
0 50. Routine	<NO VALU	<NO VALU	300827.8	204730.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300827.8	204730.9	
0 3. Low CH ₄	<NO VALU	<NO VALU	300827.8	204730.9	
15	0	0	0		
1	0	0	0		
0	0	0	0		
0.4	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW1204	06/01/2015 09:21	48.7	27.9	0.1	23.3	-2.84	983
BYPW1204	10/02/2015 09:25	57.1	29.1	0.2	13.6	-1.09	999
BYPW1204	06/03/2015 13:34	34.6	24.7	0.1	40.6	-3.06	997
BYPW1204	01/04/2015 07:43	51.9	26.8	0.8	20.5	-1.28	992
BYPW1204	01/04/2015 07:46	52.3	26.9	0.8	20	-3.77	992
BYPW1204	07/05/2015 10:03	53.2	28.6	0.1	18.1	-1.93	979
BYPW1204	04/06/2015 09:15	44.7	26.6	0.1	28.6	-1.06	991
BYPW1204	02/07/2015 08:50	50.3	27.7	0	22	-1.09	983
BYPW1204	05/08/2015 09:24	52.1	27.1	0	20.8	-0.25	979
BYPW1204	03/09/2015 09:17	43.1	27.5	0	29.4	-2.19	984
BYPW1204	07/10/2015 09:17	69.9	31.4	0	0	-2.93	978
BYPW1204	07/10/2015 09:19	69.5	31.5	0	0	-6.42	977
BYPW1204	03/11/2015 13:04	30.6	25.2	0	44.2	-6.86	979
BYPW1204	16/11/2015 09:56	52.3	28.7	0.1	18.9	-3.29	968
BYPW1204	01/12/2015 10:33	40.2	27.1	0.1	32.6	-3.77	988
	Count	15	15	15	15	15	15
	Max	69.9	31.5	0.8	44.2	-0.25	999
	Min	30.6	24.7	0	0	-6.86	968
	Ave	50.03333	27.78667	0.16	22.17333	-2.78867	984.6
	>3% O2			#REF!			
	% > 3% O2			#REF!			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	22.92	1.75	76.6	5
<NO VALU	<NO VALU	0	0	LOW	12.85	1.96	86.2	5
<NO VALU	<NO VALU	0	0	LOW	40.22	1.4	59.3	5
<NO VALU	<NO VALU	4	1	LOW	17.49	1.94	78.7	0
<NO VALU	<NO VALU	4	1	LOW	16.99	1.94	79.2	5
<NO VALU	<NO VALU	0	0	LOW	17.72	1.86	81.8	5
<NO VALU	<NO VALU	0	0	LOW	28.22	1.68	71.3	5
<NO VALU	<NO VALU	0	0	LOW	22	1.82	78	5
<NO VALU	<NO VALU	0	0	LOW	20.8	1.92	79.2	5
<NO VALU	<NO VALU	0	0	LOW	29.4	1.57	70.6	5
<NO VALU	<NO VALU	2	32	LOW	0	2.23	101.3	5
<NO VALU	<NO VALU	1	30	LOW	0	2.21	101	10
<NO VALU	<NO VALU	0	0	LOW	44.2	1.21	55.8	10
<NO VALU	<NO VALU	0	0	LOW	18.52	1.82	81	5
<NO VALU	<NO VALU	0	0	LOW	32.22	1.48	67.3	5
0	0	15	15	0	15	15	15	15
0	0	4	32	0	44.2	2.23	101.3	10
0	0	0	0	0	0	1.21	55.8	0
#DIV/0!	#DIV/0!	0.733333	4.266667	#DIV/0!	21.57	1.786	77.82	5.333333

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-	300830.1	204700.4	
5 1. OK	<NO VALU	<NO VALU	300830.1	204700.4	
0 3. Low CH4	<NO VALU	<NO VALU	300830.1	204700.4	
5 50. Routine	<NO VALU	<NO VALU	300830.1	204700.4	
5 50. Routine	<NO VALU	<NO VALU	300830.1	204700.4	
5 1. OK	<NO VALU	<NO VALU	300830.1	204700.4	
5 1. OK	<NO VALU	<NO VALU	300830.1	204700.4	
5 1. OK	<NO VALU	<NO VALU	300830.1	204700.4	
5 1. OK	<NO VALU	<NO VALU	300830.1	204700.4	
5 1. OK	<NO VALU	<NO VALU	300830.1	204700.4	
10 50. Routine	<NO VALU	<NO VALU	300830.1	204700.4	
10 50. Routine	<NO VALU	<NO VALU	300830.1	204700.4	
5 3. Low CH4	<NO VALU	<NO VALU	300830.1	204700.4	
5 1. OK	<NO VALU	<NO VALU	300830.1	204700.4	
5 1. OK	<NO VALU	<NO VALU	300830.1	204700.4	
15	0	0	0		
10	0	0	0		
0	0	0	0		
5.333333	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW1307	06/01/2015 10:45	56.6	43	0.1	0.3	-4.54	983
BYPW1307	06/01/2015 10:47	57.2	42.1	0.1	0.6	-10.1	983
BYPW1307	10/02/2015 10:09	37.7	33.8	0.1	28.4	-26.89	996
BYPW1307	17/02/2015 09:59	43.8	35.3	0.2	20.7	-9.88	1000
BYPW1307	04/03/2015 13:44	45	35.6	0.1	19.3	-8.75	996
BYPW1307	19/03/2015 11:49	45.5	36.4	0	18.1	-11.28	997
BYPW1307	09/04/2015 10:19	41.6	35.2	0.1	23.1	-18.13	990
BYPW1307	14/05/2015 09:55	42.4	35.7	0.1	21.8	-16.69	969
BYPW1307	04/06/2015 13:48	49.7	36.3	0.1	13.9	-12.91	987
BYPW1307	02/07/2015 10:45	42.4	35.5	0	22.1	-14.51	982
BYPW1307	05/08/2015 10:10	42.1	34.5	0	23.4	-18.83	977
BYPW1307	03/09/2015 12:15	56.6	39.7	0	3.7	-11.27	981
BYPW1307	07/10/2015 11:03	43.5	37.6	0	18.9	-18.53	975
BYPW1307	05/11/2015 10:57	48.6	38	0.1	13.3	-13.32	970
BYPW1307	01/12/2015 13:36	44.1	36.8	0.1	19	-14.4	986
	Count	15	15	15	15	15	15
	Max	57.2	43	0.2	28.4	-4.54	1000
	Min	37.7	33.8	0	0.3	-26.89	969
	Ave	46.45333	37.03333	0.073333	16.44	-14.002	984.8
	>3% O2			#REF!			
	% > 3% O2			#REF!			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	2	0	LOW	0	1.32	99.6	5
<NO VALU	<NO VALU	2	0	LOW	0.22	1.36	99.3	10
<NO VALU	<NO VALU	1	0	LOW	28.02	1.12	71.5	10
<NO VALU	<NO VALU	1	0	LOW	19.95	1.24	79.1	5
<NO VALU	<NO VALU	1	0	LOW	18.92	1.26	80.6	5
<NO VALU	<NO VALU	2	0	LOW	18.1	1.25	81.9	5
<NO VALU	<NO VALU	0	434	LOW	22.72	1.18	76.8	5
<NO VALU	<NO VALU	0	0	LOW	21.42	1.19	78.1	10
<NO VALU	<NO VALU	2	0	LOW	13.52	1.37	86	10
<NO VALU	<NO VALU	2	0	LOW	22.1	1.19	77.9	10
<NO VALU	<NO VALU	1	0	LOW	23.4	1.22	76.6	10
<NO VALU	<NO VALU	4	0	LOW	3.7	1.43	96.3	10
<NO VALU	<NO VALU	5	338	LOW	18.9	1.16	81.1	10
<NO VALU	<NO VALU	3	0	LOW	12.92	1.28	86.6	10
<NO VALU	<NO VALU	1	0	LOW	18.62	1.2	80.9	10
0	0	15	15	0	15	15	15	15
0	0	5	434	0	28.02	1.43	99.6	10
0	0	0	0	0	0	1.12	71.5	5
#DIV/0!	#DIV/0!	1.8	51.46667	#DIV/0!	16.16733	1.251333	83.48667	8.333333

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
10 1. OK	-	-	300947.9	204730.2	
10 1. OK	-	-	300947.9	204730.2	
5 3. Low CH4	<NO VALU	<NO VALU	300947.9	204730.2	
5 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
5 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
5 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
5 50. Routine	<NO VALU	<NO VALU	300947.9	204730.2	
10 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
10 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
10 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
10 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
10 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
10 50. Routine	<NO VALU	<NO VALU	300947.9	204730.2	
10 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
10 1. OK	<NO VALU	<NO VALU	300947.9	204730.2	
15	0	0	0		
10	0	0	0		
5	0	0	0		
8.333333	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW1308	06/01/2015 12:08	58.3	40.9	0.1	0.7	-0.82	984
BYPW1308	06/01/2015 12:09	58.2	40.9	0.1	0.8	-8.56	984
BYPW1308	21/01/2015 09:54	50.1	38.7	0.1	11.1	-11.37	967
BYPW1308	10/02/2015 10:55	51.4	38.5	0.2	9.9	-11.17	996
BYPW1308	04/03/2015 14:29	49.3	36.7	0.2	13.8	-8.06	995
BYPW1308	09/04/2015 10:36	51.6	39	0.1	9.3	-10.02	990
BYPW1308	15/04/2015 10:48	58.1	40.7	0.1	1.1	6.68	981
BYPW1308	14/05/2015 10:07	48.7	37.8	0.1	13.4	-11.41	969
BYPW1308	04/06/2015 14:43	49.3	37.2	0.2	13.3	-7.77	986
BYPW1308	24/06/2015 10:08	50.2	37.7	0	12.1	-8.86	984
BYPW1308	02/07/2015 12:47	49.7	38	0	12.3	-9.32	982
BYPW1308	05/08/2015 13:31	47.9	36.8	0	15.3	-12.81	975
BYPW1308	03/09/2015 12:35	47.5	37	0	15.5	-14.64	981
BYPW1308	07/10/2015 13:13	43.4	35.8	0	20.8	-17.18	976
BYPW1308	05/11/2015 11:20	50.1	38.1	0.2	11.6	-16.85	970
BYPW1308	09/12/2015 08:32	50.1	36.1	0.4	13.4	-16.62	995
	Count	16	16	16	16	16	16
	Max	58.3	40.9	0.4	20.8	6.68	996
	Min	43.4	35.8	0	0.7	-17.18	967
	Ave	50.86875	38.11875	0.1125	10.9	-9.92375	982.1875
	>3% O2			#REF!			
	% > 3% O2			#REF!			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	2	0	LOW	0.32	1.43	99.2	0
<NO VALU	<NO VALU	2	0	LOW	0.42	1.42	99.1	10
<NO VALU	<NO VALU	1	0	LOW	10.72	1.29	88.8	10
<NO VALU	<NO VALU	1	0	LOW	9.15	1.34	89.9	10
<NO VALU	<NO VALU	2	0	LOW	13.05	1.34	86	10
<NO VALU	<NO VALU	0	50	LOW	8.92	1.32	90.6	10
<NO VALU	<NO VALU	0	0	LOW	0.72	1.43	98.8	0
<NO VALU	<NO VALU	0	0	LOW	13.02	1.29	86.5	10
<NO VALU	<NO VALU	2	0	LOW	12.55	1.33	86.5	10
<NO VALU	<NO VALU	2	0	LOW	12.1	1.33	87.9	10
<NO VALU	<NO VALU	2	0	LOW	12.3	1.31	87.7	10
<NO VALU	<NO VALU	1	0	LOW	15.3	1.3	84.7	10
<NO VALU	<NO VALU	3	0	LOW	15.5	1.28	84.5	10
<NO VALU	<NO VALU	7	18	LOW	20.8	1.21	79.2	10
<NO VALU	<NO VALU	1	0	LOW	10.85	1.31	88.2	10
<NO VALU	<NO VALU	0	0	LOW	11.9	1.39	86.2	10
0	0	16	16	0	16	16	16	16
0	0	7	50	0	20.8	1.43	99.2	10
0	0	0	0	0	0.32	1.21	79.2	0
#DIV/0!	#DIV/0!	1.625	4.25	#DIV/0!	10.47625	1.3325	88.9875	8.75

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
10 1. OK	-	-	-	300949.5	204780.5
10 1. OK	-	-	-	300949.5	204780.5
10 1. OK	-	-	-	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 50. Routine	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
5 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 50. Routine	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300949.5	204780.5
16	0	0	0		
10	0	0	0		
5	0	0	0		
9.6875	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (n	Atm Pressi
	Count	0	0	0	0	0	0
	Max	0	0	0	0	0	0
	Min	0	0	0	0	0	0
	Ave	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
	>3% O2			#REF!			
	% > 3% O2			#REF!			

#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!

Comment	X GPS	Y GPS	CH4 + CO2 (%)
0	0	0	0
0	0	0	0
0	0	0	0
#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (n
BYPW0702	06/01/2015 12:20	46.4	33.2	0.1	20.3	-6.32
BYPW0702	10/02/2015 11:06	37.9	31.9	0.2	30	-7.14
BYPW0702	17/02/2015 10:23	55.6	35.3	0.4	8.7	-2.64
BYPW0702	17/02/2015 10:28	55.9	35.5	0.1	8.5	-4.46
BYPW0702	04/03/2015 14:47	55	34.9	0.1	10	-3.49
BYPW0702	09/04/2015 10:46	35.9	28.6	0.1	35.4	-14.14
BYPW0702	15/04/2015 12:58	62.3	36.1	0.1	1.5	0
BYPW0702	15/04/2015 13:00	61.6	36.6	0.1	1.7	-1.05
BYPW0702	07/05/2015 15:07	51.4	35.3	0.1	13.2	-1.92
BYPW0702	04/06/2015 14:15	55.8	35.4	0.1	8.7	-0.85
BYPW0702	24/06/2015 09:36	54.2	35.2	0	10.6	-2.86
BYPW0702	24/06/2015 09:38	54.6	35.6	0	9.8	-8.13
BYPW0702	02/07/2015 13:00	48.1	31.9	0	20	-8.37
BYPW0702	05/08/2015 13:00	38.5	30.7	0	30.8	-9.82
BYPW0702	03/09/2015 12:52	60.6	36.9	0	2.5	-1.39
BYPW0702	03/09/2015 12:53	60.2	37.2	0	2.6	-6.32
BYPW0702	07/10/2015 13:23	45.3	32.7	0	22	-11.8
BYPW0702	05/11/2015 11:30	42.7	33.6	0.1	23.6	-10.64
BYPW0702	09/12/2015 08:41	54.5	33.3	0.1	12.1	-4.38
Count		19	19	19	19	19
Max		62.3	37.2	0.4	35.4	0
Min		35.9	28.6	0	1.5	-14.14
Ave		51.39474	34.20526	0.084211	14.31579	-5.56421
>3% O2				0		
% > 3% O2				0		

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
984	<NO VALU	<NO VALU	1	0	LOW	19.92	1.4	79.6
995	<NO VALU	<NO VALU	0	0	LOW	29.25	1.19	69.8
1000	<NO VALU	<NO VALU	0	0	LOW	7.2	1.58	90.9
1000	<NO VALU	<NO VALU	0	0	LOW	8.12	1.57	91.4
996	<NO VALU	<NO VALU	4	0	LOW	9.62	1.58	89.9
989	<NO VALU	<NO VALU	0	9	LOW	35.02	1.26	64.5
980	<NO VALU	<NO VALU	0	0	LOW	1.12	1.73	98.4
980	<NO VALU	<NO VALU	0	0	LOW	1.32	1.68	98.2
981	<NO VALU	<NO VALU	0	0	LOW	12.82	1.46	86.7
986	<NO VALU	<NO VALU	1	0	LOW	8.32	1.58	91.2
984	<NO VALU	<NO VALU	0	0	LOW	10.6	1.54	89.4
984	<NO VALU	<NO VALU	0	0	LOW	9.8	1.53	90.2
982	<NO VALU	<NO VALU	0	0	LOW	20	1.51	80
974	<NO VALU	<NO VALU	0	0	LOW	30.8	1.25	69.2
980	<NO VALU	<NO VALU	1	0	LOW	2.5	1.64	97.5
980	<NO VALU	<NO VALU	1	0	LOW	2.6	1.62	97.4
976	<NO VALU	<NO VALU	1	20	LOW	22	1.39	78
970	<NO VALU	<NO VALU	0	0	LOW	23.22	1.27	76.3
995	<NO VALU	<NO VALU	0	0	LOW	11.72	1.64	87.8
19	0	0	19	19	0	19	19	19
1000	0	0	4	20	0	35.02	1.73	98.4
970	0	0	0	0	0	1.12	1.19	64.5
985.0526	#DIV/0!	#DIV/0!	0.473684	1.526316	#DIV/0!	13.99737	1.495789	85.6

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5	5 1. OK	-	-	300900.3	204919.6	
10	5 3. Low CH ₄	<NO VALU	<NO VALU	300900.3	204919.6	
5	10 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
10	10 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	0 50. Routine	<NO VALU	<NO VALU	300900.3	204919.6	
0	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	10 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
10	10 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	1 3. Low CH ₄	<NO VALU	<NO VALU	300900.3	204919.6	
1	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	5 50. Routine	<NO VALU	<NO VALU	300900.3	204919.6	
5	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
5	5 1. OK	<NO VALU	<NO VALU	300900.3	204919.6	
19	19	0	0	0		
10	10	0	0	0		
0	0	0	0	0		
5.315789	5.578947	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance G	Vacuum (r	Atm Press
BYPW0703	06/01/2015 12:25	57.5	41.4	0.1	1	-50.4	983
BYPW0703	10/02/2015 11:15	59.1	42.3	0.2	0	-68.31	995
BYPW0703	10/02/2015 11:17	58.7	42.3	0.2	0	-68.54	994
BYPW0703	04/03/2015 14:53	57.7	43.3	0.1	0	-43.28	996
BYPW0703	09/04/2015 10:57	57.6	42.3	0.1	0	-64.63	989
BYPW0703	07/05/2015 15:15	56	42.1	0.1	1.8	-66.52	980
BYPW0703	04/06/2015 14:21	56.2	41.5	0.1	2.2	-40.85	985
BYPW0703	02/07/2015 13:08	56.9	42.3	0	0.8	-38.74	982
BYPW0703	05/08/2015 13:07	54.2	40.2	0.3	5.3	-55.69	974
BYPW0703	13/08/2015 15:31	60.2	42.3	0	0	-47.94	977
BYPW0703	03/09/2015 12:59	56.7	41.9	0	1.4	-47.56	980
BYPW0703	07/10/2015 13:27	59.5	43	0	0	-51.01	976
BYPW0703	05/11/2015 11:36	59.1	43.2	0.1	0	-54.55	969
BYPW0703	09/12/2015 08:46	57.8	41.5	0.1	0.6	-35.44	994
	Count	14	14	14	14	14	14
	Max	60.2	43.3	0.3	5.3	-35.44	996
	Min	54.2	40.2	0	0	-68.54	969
	Ave	57.65714	42.11429	0.1	0.935714	-52.39	983.8571
	>3% O2			#REF!			
	% > 3% O2			#REF!			

Flow (M3 / Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual	CH4/CO2	Original V	Depart val
<NO VALU<NO VALU	2	0	LOW	0.62	1.39	98.9	100
<NO VALU<NO VALU	1	3	LOW	0	1.4	101.4	80
<NO VALU<NO VALU	1	5	LOW	0	1.39	101	100
<NO VALU<NO VALU	1	0	LOW	0	1.33	101	100
<NO VALU<NO VALU	0	239	LOW	0	1.36	99.9	100
<NO VALU<NO VALU	0	0	LOW	1.42	1.33	98.1	100
<NO VALU<NO VALU	2	0	LOW	1.82	1.35	97.7	100
<NO VALU<NO VALU	2	0	LOW	0.8	1.35	99.2	100
<NO VALU<NO VALU	1	0	LOW	4.17	1.35	94.4	100
<NO VALU<NO VALU	0	0	LOW	0	1.42	102.5	100
<NO VALU<NO VALU	3	0	LOW	1.4	1.35	98.6	100
<NO VALU<NO VALU	7	128	LOW	0	1.38	102.5	100
<NO VALU<NO VALU	2	0	LOW	0	1.37	102.3	100
<NO VALU<NO VALU	0	0	LOW	0.22	1.39	99.3	100
0 0	14	14	0	14	14	14	14
0 0	7	239	0	4.17	1.42	102.5	100
0 0	0	0	0	0	1.33	94.4	80
#DIV/0! #DIV/0!	1.571429	26.78571	#DIV/0!	0.746429	1.368571	99.77143	98.57143

Comment	X GPS	Y GPS	CH4 + CO2 (%)	
80 1. OK	-	-	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 50. Routine	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 50. Routine	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
100 1. OK	<NO VALU	<NO VALU	300945	204910.9
14	0	0	0	
100	0	0	0	
80	0	0	0	
98.57143	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in Atm Press)	
BYPW0704	06/01/2015 12:27	53.5	37.5	0.1	8.9	-5.27	983
BYPW0704	21/01/2015 09:41	46.8	36.7	0.1	16.4	-7.34	967
BYPW0704	10/02/2015 11:22	40.4	33.5	0	26.1	-10.14	995
BYPW0704	06/03/2015 14:34	57.8	39.6	0.1	2.5	-2.14	996
BYPW0704	06/03/2015 14:36	57.6	39.9	0.1	2.4	-5.12	992
BYPW0704	09/04/2015 11:01	58.6	41.2	0.1	0.1	-1.43	989
BYPW0704	07/05/2015 15:17	43.9	34.5	0.1	21.5	-9	980
BYPW0704	04/06/2015 14:23	52.3	37.7	0.1	9.9	-2.24	985
BYPW0704	24/06/2015 09:48	50.4	37.1	0	12.5	-4.9	984
BYPW0704	24/06/2015 09:50	49.8	37.4	0	12.8	-8.17	984
BYPW0704	02/07/2015 13:10	44.8	35.6	0	19.6	-7.9	982
BYPW0704	05/08/2015 13:09	34.4	30.5	0	35.1	-21.65	974
BYPW0704	13/08/2015 15:38	61.3	41.4	0	0	0.25	977
BYPW0704	03/09/2015 13:02	57.5	41.1	0	1.4	0.24	980
BYPW0704	03/09/2015 13:04	57.4	41.3	0	1.3	-2.72	980
BYPW0704	07/10/2015 13:29	51.4	38.3	0	10.3	-5.66	975
BYPW0704	05/11/2015 11:38	54.2	39.4	0.1	6.3	-4.74	969
BYPW0704	09/12/2015 08:48	58.8	38.8	0.1	2.3	-4.43	994
	Count	18	18	18	18	18	18
	Max	61.3	41.4	0.1	35.1	0.25	996
	Min	34.4	30.5	0	0	-21.65	967
	Ave	51.71667	37.86111	0.05	10.52222	-5.68667	982.5556

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	8.52	1.43	91	20
<NO VALU	<NO VALU	0	0	LOW	16.02	1.28	83.5	20
<NO VALU	<NO VALU	0	0	LOW	26.1	1.21	73.9	20
<NO VALU	<NO VALU	1	0	LOW	2.12	1.46	97.4	10
<NO VALU	<NO VALU	1	0	LOW	2.02	1.44	97.5	20
<NO VALU	<NO VALU	0	158	LOW	0	1.42	99.8	20
<NO VALU	<NO VALU	0	0	LOW	21.12	1.27	78.4	20
<NO VALU	<NO VALU	1	0	LOW	9.52	1.39	90	20
<NO VALU	<NO VALU	0	0	LOW	12.5	1.36	87.5	20
<NO VALU	<NO VALU	0	0	LOW	12.8	1.33	87.2	30
<NO VALU	<NO VALU	1	0	LOW	19.6	1.26	80.4	20
<NO VALU	<NO VALU	0	0	LOW	35.1	1.13	64.9	40
<NO VALU	<NO VALU	0	0	LOW	0	1.48	102.7	20
<NO VALU	<NO VALU	2	0	LOW	1.4	1.4	98.6	20
<NO VALU	<NO VALU	2	1	LOW	1.3	1.39	98.7	30
<NO VALU	<NO VALU	5	84	LOW	10.3	1.34	89.7	30
<NO VALU	<NO VALU	0	0	LOW	5.92	1.38	93.6	30
<NO VALU	<NO VALU	0	0	LOW	1.92	1.52	97.6	30
0	0	18	18	0	18	18	18	18
0	0	5	158	0	35.1	1.52	102.7	40
0	0	0	0	0	0	1.13	64.9	10
#DIV/0!	#DIV/0!	0.777778	13.5	#DIV/0!	10.34778	1.360556	89.57778	23.33333

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
20 1. OK	-	-	-	300929.1	204890.3
20 1. OK	-	-	-	300929.1	204890.3
10 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
20 50. Routine	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
30 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
30 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
20 16. Valve a	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
20 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
30 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
30 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
30 50. Routine	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
30 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
30 1. OK	<NO VALU	<NO VALU	<NO VALU	300929.1	204890.3
18	0	0	0		
30	0	0	0		
10	0	0	0		
23.33333	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW0705	06/01/2015 12:44	63	36.3	0.1	0.6	-49.73	982
BYPW0705	10/02/2015 11:25	58.4	36.2	0.1	5.3	-69.7	995
BYPW0705	06/03/2015 14:38	59.2	34.6	0.1	6.1	-55.87	992
BYPW0705	09/04/2015 11:21	40.3	30.2	0.2	29.3	-61.24	988
BYPW0705	07/05/2015 15:19	60.5	35.4	0.1	4	-13.95	980
BYPW0705	07/05/2015 15:21	60.9	35.4	0.2	3.5	-64.67	980
BYPW0705	04/06/2015 14:35	35.8	29.5	0.2	34.5	-39.97	985
BYPW0705	24/06/2015 09:52	63.9	36	0	0.1	9.04	984
BYPW0705	24/06/2015 09:54	63.8	36.1	0	0.1	-46.46	984
BYPW0705	02/07/2015 13:16	38.7	31.4	0	29.9	-36.97	982
BYPW0705	21/07/2015 13:27	63.1	36.2	0	0.7	5.49	977
BYPW0705	21/07/2015 13:29	62.8	36.3	0	0.9	-39.48	976
BYPW0705	05/08/2015 13:12	31.1	26.1	0.4	42.4	-56.63	974
BYPW0705	13/08/2015 15:25	67.1	35.4	0	0	6.9	978
BYPW0705	13/08/2015 15:27	66.6	35.6	0	0	2.32	978
BYPW0705	03/09/2015 13:13	63.3	36	0	0.7	1.69	980
BYPW0705	03/09/2015 13:14	63.2	36	0	0.8	-27.52	980
BYPW0705	07/10/2015 13:36	45.7	33.2	0	21.1	-39.28	975
BYPW0705	05/11/2015 11:59	51.1	34.2	0.1	14.6	-39.02	967
BYPW0705	09/12/2015 08:50	63.7	36.4	0.1	0	-33.46	995
BYPW0705	09/12/2015 08:52	63.2	36.7	0.1	0	-33.78	995
Count		21	21	21	21	21	21
Max		67.1	36.7	0.4	42.4	9.04	995
Min		31.1	26.1	0	0	-69.7	967
Ave		56.44762	34.4381	0.080952	9.266667	-32.49	982.2381

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	0.22	1.74	99.3	100
<NO VALU	<NO VALU	0	0	LOW	4.92	1.61	94.6	100
<NO VALU	<NO VALU	1	0	LOW	5.72	1.71	93.8	100
<NO VALU	<NO VALU	0	34	LOW	28.55	1.33	70.5	100
<NO VALU	<NO VALU	0	0	LOW	3.62	1.71	95.9	10
<NO VALU	<NO VALU	0	0	LOW	2.75	1.72	96.3	30
<NO VALU	<NO VALU	0	0	LOW	33.75	1.21	65.3	30
<NO VALU	<NO VALU	1	32	LOW	0.1	1.78	99.9	0
<NO VALU	<NO VALU	1	36	LOW	0.1	1.77	99.9	20
<NO VALU	<NO VALU	0	0	LOW	29.9	1.23	70.1	20
<NO VALU	<NO VALU	1	0	LOW	0.7	1.74	99.3	0
<NO VALU	<NO VALU	2	0	LOW	0.9	1.73	99.1	10
<NO VALU	<NO VALU	0	0	LOW	40.9	1.19	57.2	5
<NO VALU	<NO VALU	0	0	LOW	0	1.9	102.5	0
<NO VALU	<NO VALU	0	0	LOW	0	1.87	102.2	5
<NO VALU	<NO VALU	1	0	LOW	0.7	1.76	99.3	0
<NO VALU	<NO VALU	1	1	LOW	0.8	1.76	99.2	5
<NO VALU	<NO VALU	4	54	LOW	21.1	1.38	78.9	5
<NO VALU	<NO VALU	0	0	LOW	14.22	1.49	85.3	5
<NO VALU	<NO VALU	0	0	LOW	0	1.75	100.1	10
<NO VALU	<NO VALU	0	0	LOW	0	1.72	99.9	20
0	0	21	21	0	21	21	21	21
0	0	4	54	0	40.9	1.9	102.5	100
0	0	0	0	0	0	1.19	57.2	0
#DIV/0!	#DIV/0!	0.619048	7.47619	#DIV/0!	8.997619	1.62381	90.88571	27.38095

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100 1. OK	-	-	300950.9	204868.6	
100 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
100 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
50 50. Routine	<NO VALU	<NO VALU	300950.9	204868.6	
30 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
30 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
0 3. Low CH4	<NO VALU	<NO VALU	300950.9	204868.6	
20 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
20 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
5 3. Low CH4	<NO VALU	<NO VALU	300950.9	204868.6	
10 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
10 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
0 3. Low CH4	<NO VALU	<NO VALU	300950.9	204868.6	
5 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
5 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
5 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
5 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
5 50. Routine	<NO VALU	<NO VALU	300950.9	204868.6	
5 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
20 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
20 1. OK	<NO VALU	<NO VALU	300950.9	204868.6	
21	0	0	0		
100	0	0	0		
0	0	0	0		
25.95238	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW0706	06/01/2015 12:47	57.1	39.1	0.1	3.7	-49.75	983
BYPW0706	10/02/2015 11:45	49.4	36.6	0.2	13.8	-69.52	994
BYPW0706	04/03/2015 14:39	54.2	37.2	0.2	8.4	-45.06	996
BYPW0706	09/04/2015 11:24	45.3	35	0.1	19.6	-62.16	989
BYPW0706	14/05/2015 10:14	48.2	34.1	0.1	17.6	-60.19	967
BYPW0706	04/06/2015 14:38	42.8	33.6	0.1	23.5	-40.77	986
BYPW0706	02/07/2015 13:19	47.2	36.1	0	16.7	-37.99	983
BYPW0706	05/08/2015 13:21	38.9	32.5	0.3	28.3	-59.43	974
BYPW0706	03/09/2015 13:17	59.1	39.3	0	1.6	-39.69	980
BYPW0706	03/09/2015 13:19	58.8	39.5	0	1.7	-44.37	980
BYPW0706	07/10/2015 13:38	56.1	39.6	0	4.3	-50.32	976
BYPW0706	05/11/2015 12:05	54.6	40.3	0	5.1	-50.5	968
BYPW0706	05/11/2015 12:08	54.5	40	0	5.5	-51.39	968
BYPW0706	09/12/2015 09:06	61.5	38	0.3	0.2	-33.84	994
BYPW0706	09/12/2015 09:08	60.8	39	0.1	0.1	-35.14	995
	Count	15	15	15	15	15	15
	Max	61.5	40.3	0.3	28.3	-33.84	996
	Min	38.9	32.5	0	0.1	-69.52	967
	Ave	52.56667	37.32667	0.1	10.00667	-48.6747	982.2

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	3.32	1.46	96.2	100
<NO VALU	<NO VALU	0	0	LOW	13.05	1.35	86	100
<NO VALU	<NO VALU	0	0	LOW	7.65	1.46	91.4	100
<NO VALU	<NO VALU	0	82	LOW	19.22	1.29	80.3	100
<NO VALU	<NO VALU	0	0	LOW	17.22	1.41	82.3	100
<NO VALU	<NO VALU	1	0	LOW	23.12	1.27	76.4	100
<NO VALU	<NO VALU	1	0	LOW	16.7	1.31	83.3	100
<NO VALU	<NO VALU	0	0	LOW	27.17	1.2	71.4	100
<NO VALU	<NO VALU	2	0	LOW	1.6	1.5	98.4	30
<NO VALU	<NO VALU	2	0	LOW	1.7	1.49	98.3	50
<NO VALU	<NO VALU	6	69	LOW	4.3	1.42	95.7	50
<NO VALU	<NO VALU	0	0	LOW	5.1	1.35	94.9	50
<NO VALU	<NO VALU	0	0	LOW	5.5	1.36	94.5	80
<NO VALU	<NO VALU	0	0	LOW	0	1.62	99.5	80
<NO VALU	<NO VALU	0	0	LOW	0	1.56	99.8	100
0	0	15	15	0	15	15	15	15
0	0	6	82	0	27.17	1.62	99.8	100
0	0	0	0	0	0	1.2	71.4	30
#DIV/0!	#DIV/0!	0.866667	10.06667	#DIV/0!	9.71	1.403333	89.89333	82.66667

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100 1. OK	-	-	300965.4	204847.3	
100 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
100 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
100 50. Routine	<NO VALU	<NO VALU	300965.4	204847.3	
100 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
100 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
100 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
30 3. Low CH4	<NO VALU	<NO VALU	300965.4	204847.3	
50 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
50 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
50 50. Routine	<NO VALU	<NO VALU	300965.4	204847.3	
80 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
80 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
100 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
100 1. OK	<NO VALU	<NO VALU	300965.4	204847.3	
15	0	0	0		
100	0	0	0		
30	0	0	0		
82.66667	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW0707	06/01/2015 12:49	0.4	6.1	19.6	73.9	-2.51	983
BYPW0707	10/02/2015 11:47	0.2	2.9	20.7	76.2	-1.66	995
BYPW0707	04/03/2015 14:37	0.6	3.6	19.7	76.1	-0.71	996
BYPW0707	09/04/2015 11:26	0.3	3.2	19.5	77	-1.48	989
BYPW0707	14/05/2015 10:12	0.1	2.9	20.9	75.3	-1.05	968
BYPW0707	04/06/2015 14:40	0	1.1	20.5	78.4	0.07	985
BYPW0707	02/07/2015 13:22	0.2	1.3	20.6	77.9	0.04	983
BYPW0707	05/08/2015 13:23	4.2	11.5	12.4	71.9	0.29	974
BYPW0707	03/09/2015 13:21	0.1	3	19.1	77.8	0.8	980
BYPW0707	07/10/2015 13:41	0.8	4.9	19.7	74.6	-2.89	976
BYPW0707	05/11/2015 12:10	0.4	9	16.5	74.1	-1.79	968
BYPW0707	09/12/2015 09:10	3	7.5	13.8	75.7	-1.74	995
	Count	12	12	12	12	12	12
	Max	4.2	11.5	20.9	78.4	0.8	996
	Min	0	1.1	12.4	71.9	-2.89	968
	Ave	0.858333	4.75	18.58333	75.74167	-1.0525	982.6667

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	0	0	LOW	0.2	0.07	6.5	0
<NO VALU	<NO VALU	0	0	LOW	0	0.07	3.1	0
<NO VALU	<NO VALU	0	0	LOW	2.03	0.17	4.2	0
<NO VALU	<NO VALU	0	3	LOW	3.68	0.09	3.5	0
<NO VALU	<NO VALU	0	0	LOW	0	0.03	3	0
<NO VALU	<NO VALU	0	0	LOW	1.32	0	1.1	0
<NO VALU	<NO VALU	0	0	LOW	0.44	0.15	1.5	0
<NO VALU	<NO VALU	0	0	LOW	25.28	0.37	15.7	0
<NO VALU	<NO VALU	0	0	LOW	5.98	0.03	3.1	0
<NO VALU	<NO VALU	4	4	LOW	0.53	0.16	5.7	0
<NO VALU	<NO VALU	0	0	LOW	12.06	0.04	9.4	0
<NO VALU	<NO VALU	0	0	LOW	23.81	0.4	10.5	0
0	0	12	12	0	12	12	12	12
0	0	4	4	0	25.28	0.4	15.7	0
0	0	0	0	0	0	0	1.1	0
#DIV/0!	#DIV/0!	0.333333	0.583333	#DIV/0!	6.2775	0.131667	5.608333	0

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300952.3	204829.3	
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.3	204829.3	
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.3	204829.3	
0 50. Routine	<NO VALU	<NO VALU	300952.3	204829.3	
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.3	204829.3	
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.3	204829.3	
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.3	204829.3	
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.3	204829.3	
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.3	204829.3	
0 50. Routine	<NO VALU	<NO VALU	300952.3	204829.3	
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.3	204829.3	
0 3. Low CH ₄	<NO VALU	<NO VALU	300952.3	204829.3	
12	0	0	0		
0	0	0	0		
0	0	0	0		
0	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Press)
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Count	0	0	0	0	0	0
Max	0	0	0	0	0	0
Min	0	0	0	0	0	0
Ave	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

Flow (M3 / Temp (oC) CO (ppm) H2S (ppm) H2 (ppm) Residual N CH4/CO2 r Original Va Depart valv

[illegible]

Comment	X GPS	Y GPS	CH4 + CO2 (%)
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0	0	0	0
0	0	0	0
0	0	0	0
#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW1001	06/01/2015 14:09	45.9	35.5	0.1	18.5	-2.97	984
BYPW1001	10/02/2015 14:21	40.5	33.8	0.5	25.2	-1.8	992
BYPW1001	06/03/2015 15:35	53.7	37.3	0.1	8.9	-0.97	990
BYPW1001	09/04/2015 11:37	31.2	30	0.2	38.6	-5.09	988
BYPW1001	15/04/2015 12:35	57	40.5	0.1	2.4	-0.07	980
BYPW1001	15/04/2015 12:37	56.9	40.1	0.1	2.9	-0.64	980
BYPW1001	14/05/2015 10:29	58	40.1	0.1	1.8	0.22	967
BYPW1001	14/05/2015 10:31	56.7	41	0.1	2.2	-0.8	967
BYPW1001	08/06/2015 11:28	33.3	31.1	0.1	35.5	-2.47	997
BYPW1001	24/06/2015 10:49	52	38.7	0	9.3	-0.64	983
BYPW1001	08/07/2015 09:57	37.1	33.2	0	29.7	-3.76	976
BYPW1001	05/08/2015 12:38	41.2	34.5	0	24.3	-2.18	974
BYPW1001	13/08/2015 14:42	48.8	35	0	16.2	-0.77	977
BYPW1001	10/09/2015 09:18	41.4	33.8	0	24.8	-1.36	983
BYPW1001	13/10/2015 09:41	46.3	35.6	0	18.1	-1.27	988
BYPW1001	05/11/2015 12:50	42.6	35.3	0.1	22	-1.22	967
BYPW1001	09/12/2015 09:49	40.4	31.8	0.1	27.7	-1.34	994
	Count	17	17	17	17	17	17
	Max	58	41	0.5	38.6	0.22	997
	Min	31.2	30	0	1.8	-5.09	967
	Ave	46.05882	35.72353	0.094118	18.12353	-1.59588	981.5882

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	18.12	1.29	81.4	5
<NO VALU	<NO VALU	1	0	LOW	23.32	1.2	74.3	5
<NO VALU	<NO VALU	1	0	LOW	8.52	1.44	91	5
<NO VALU	<NO VALU	0	41	LOW	37.85	1.04	61.2	5
<NO VALU	<NO VALU	0	0	LOW	2.02	1.41	97.5	0
<NO VALU	<NO VALU	0	0	LOW	2.52	1.42	97	10
<NO VALU	<NO VALU	0	0	LOW	1.42	1.45	98.1	5
<NO VALU	<NO VALU	0	0	LOW	1.82	1.38	97.7	10
<NO VALU	<NO VALU	1	0	LOW	35.12	1.07	64.4	10
<NO VALU	<NO VALU	1	0	LOW	9.3	1.34	90.7	5
<NO VALU	<NO VALU	1	0	LOW	29.7	1.12	70.3	10
<NO VALU	<NO VALU	0	0	LOW	24.3	1.19	75.7	5
<NO VALU	<NO VALU	0	0	LOW	16.2	1.39	83.8	5
<NO VALU	<NO VALU	0	0	LOW	24.8	1.22	75.2	5
<NO VALU	<NO VALU	4	45	LOW	18.1	1.3	81.9	5
<NO VALU	<NO VALU	0	0	LOW	21.62	1.21	77.9	5
<NO VALU	<NO VALU	0	0	LOW	27.32	1.27	72.2	5
0	0	17	17	0	17	17	17	17
0	0	4	45	0	37.85	1.45	98.1	10
0	0	0	0	0	1.42	1.04	61.2	0
#DIV/0!	#DIV/0!	0.588235	5.058824	#DIV/0!	17.76765	1.278824	81.78235	5.882353

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
5 1. OK	-	-	300960.2	205070.3	
5 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
5 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
0 50. Routine	<NO VALU	<NO VALU	300960.2	205070.3	
10 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
10 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
10 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
10 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
5 3. Low CH4	<NO VALU	<NO VALU	300960.2	205070.3	
5 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
5 3. Low CH4	<NO VALU	<NO VALU	300960.2	205070.3	
5 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
5 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
5 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
5 50. Routine	<NO VALU	<NO VALU	300960.2	205070.3	
5 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
5 1. OK	<NO VALU	<NO VALU	300960.2	205070.3	
17	0	0	0		
10	0	0	0		
0	0	0	0		
5.882353	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in Atm Press)	
BYPW1002	06/01/2015 14:07	46.9	34	0.1	19	-10.59	984
BYPW1002	10/02/2015 14:17	41.7	33	0.1	25.2	-11.55	992
BYPW1002	06/03/2015 15:32	50.7	34.4	0.1	14.8	-6.15	991
BYPW1002	09/04/2015 11:35	38.5	31.2	0.1	30.2	-15.23	988
BYPW1002	14/05/2015 10:25	55.5	37.2	0.1	7.2	-2.28	967
BYPW1002	14/05/2015 10:27	55	37.9	0.1	7	-3.24	967
BYPW1002	08/06/2015 11:25	45.4	32.9	0.1	21.6	-5.94	997
BYPW1002	24/06/2015 11:00	50	34.5	0	15.5	-6.72	983
BYPW1002	08/07/2015 10:02	38.7	32.5	0.3	28.5	-16.87	977
BYPW1002	05/08/2015 12:43	42.7	32.8	0	24.5	-12.6	974
BYPW1002	13/08/2015 14:37	50.2	33.9	0	15.9	-4.74	978
BYPW1002	13/08/2015 14:39	49.8	34	0	16.2	-5.65	978
BYPW1002	10/09/2015 09:16	47.7	34.1	0	18.2	-6.78	984
BYPW1002	13/10/2015 09:38	52.4	35.8	0	11.8	-6.02	989
BYPW1002	05/11/2015 12:47	52.8	37.5	0	9.7	-4.2	967
BYPW1002	09/12/2015 09:47	50	33.6	0.1	16.3	-5.6	994
	Count	16	16	16	16	16	16
	Max	55.5	37.9	0.3	30.2	-2.28	997
	Min	38.5	31.2	0	7	-16.87	967
	Ave	48	34.33125	0.06875	17.6	-7.76	981.875

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	18.62	1.38	80.9	20
<NO VALU	<NO VALU	0	0	LOW	24.82	1.26	74.7	20
<NO VALU	<NO VALU	1	0	LOW	14.42	1.47	85.1	20
<NO VALU	<NO VALU	0	26	LOW	29.82	1.23	69.7	20
<NO VALU	<NO VALU	0	0	LOW	6.82	1.49	92.7	10
<NO VALU	<NO VALU	0	0	LOW	6.62	1.45	92.9	20
<NO VALU	<NO VALU	1	0	LOW	21.22	1.38	78.3	30
<NO VALU	<NO VALU	1	0	LOW	15.5	1.45	84.5	30
<NO VALU	<NO VALU	0	0	LOW	27.37	1.19	71.2	40
<NO VALU	<NO VALU	0	0	LOW	24.5	1.3	75.5	35
<NO VALU	<NO VALU	0	0	LOW	15.9	1.48	84.1	30
<NO VALU	<NO VALU	0	0	LOW	16.2	1.46	83.8	35
<NO VALU	<NO VALU	0	0	LOW	18.2	1.4	81.8	35
<NO VALU	<NO VALU	4	36	LOW	11.8	1.46	88.2	35
<NO VALU	<NO VALU	0	0	LOW	9.7	1.41	90.3	35
<NO VALU	<NO VALU	0	0	LOW	15.92	1.49	83.6	35
0	0	16	16	0	16	16	16	16
0	0	4	36	0	29.82	1.49	92.9	40
0	0	0	0	0	6.62	1.19	69.7	10
#DIV/0!	#DIV/0!	0.5	3.875	#DIV/0!	17.33938	1.39375	82.33125	28.125

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
20 1. OK	-	-	300940.2	205038.4	
20 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
20 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
10 50. Routine	<NO VALU	<NO VALU	300940.2	205038.4	
20 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
20 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
30 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
30 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
35 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
30 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
35 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
35 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
35 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
35 50. Routine	<NO VALU	<NO VALU	300940.2	205038.4	
35 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
35 1. OK	<NO VALU	<NO VALU	300940.2	205038.4	
16	0	0	0		
35	0	0	0		
10	0	0	0		
27.8125	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW1003	06/01/2015 14:05	47.4	34.5	0.1	18	-15.55	984
BYPW1003	10/02/2015 14:14	41.3	32.9	0.1	25.7	-18.4	992
BYPW1003	06/03/2015 15:30	49.1	34.7	0.1	16.1	-9.96	991
BYPW1003	09/04/2015 11:33	39.6	32	0.2	28.2	-20.64	989
BYPW1003	14/05/2015 10:22	53.3	37.8	0.1	8.8	-6.12	968
BYPW1003	08/06/2015 11:23	48.9	35.2	0.1	15.8	-7.41	998
BYPW1003	24/06/2015 11:03	47.6	34.7	0	17.7	-11.68	983
BYPW1003	24/06/2015 11:05	47.4	35.2	0	17.4	-14.53	983
BYPW1003	08/07/2015 10:07	40.3	33.7	0	26	-21.09	977
BYPW1003	05/08/2015 12:45	40.5	31.2	0	28.3	-20.93	974
BYPW1003	13/08/2015 14:29	51	34.7	0.1	14.2	-8.19	978
BYPW1003	10/09/2015 09:11	49	35.7	0	15.3	-9.84	984
BYPW1003	13/10/2015 09:25	54	37.4	0	8.6	-8	988
BYPW1003	05/11/2015 12:44	53.8	38.3	0.1	7.8	-6.43	967
BYPW1003	09/12/2015 09:44	53.3	36.7	0.1	9.9	-7.29	994
	Count	15	15	15	15	15	15
	Max	54	38.3	0.2	28.3	-6.12	998
	Min	39.6	31.2	0	7.8	-21.09	967
	Ave	47.76667	34.98	0.066667	17.18667	-12.404	983.3333

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	0	LOW	17.62	1.37	81.9	50
<NO VALU	<NO VALU	0	0	LOW	25.32	1.26	74.2	50
<NO VALU	<NO VALU	1	0	LOW	15.72	1.41	83.8	50
<NO VALU	<NO VALU	0	20	LOW	27.45	1.24	71.6	50
<NO VALU	<NO VALU	0	0	LOW	8.42	1.41	91.1	10
<NO VALU	<NO VALU	1	0	LOW	15.42	1.39	84.1	20
<NO VALU	<NO VALU	1	0	LOW	17.7	1.37	82.3	20
<NO VALU	<NO VALU	1	0	LOW	17.4	1.35	82.6	50
<NO VALU	<NO VALU	0	0	LOW	26	1.2	74	60
<NO VALU	<NO VALU	0	0	LOW	28.3	1.3	71.7	60
<NO VALU	<NO VALU	0	0	LOW	13.82	1.47	85.7	50
<NO VALU	<NO VALU	0	0	LOW	15.3	1.37	84.7	50
<NO VALU	<NO VALU	5	43	LOW	8.6	1.44	91.4	50
<NO VALU	<NO VALU	0	0	LOW	7.42	1.4	92.1	50
<NO VALU	<NO VALU	0	0	LOW	9.52	1.45	90	50
0	0	15	15	0	15	15	15	15
0	0	5	43	0	28.3	1.47	92.1	60
0	0	0	0	0	7.42	1.2	71.6	10
#DIV/0!	#DIV/0!	0.666667	4.2	#DIV/0!	16.934	1.362	82.74667	44.66667

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
50 1. OK	-	-	300923.1	205008.8	
50 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
50 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
10 50. Routine	<NO VALU	<NO VALU	300923.1	205008.8	
10 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
20 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
50 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
50 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
60 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
50 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
50 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
50 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
50 50. Routine	<NO VALU	<NO VALU	300923.1	205008.8	
50 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
50 1. OK	<NO VALU	<NO VALU	300923.1	205008.8	
15	0	0	0		
60	0	0	0		
10	0	0	0		
43.33333	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in Atm Press)	
BYPW1004	06/01/2015 13:51	57.5	41.8	0.1	0.6	-50.9	983
BYPW1004	10/02/2015 14:01	58.5	42.2	0.1	0	-73.55	992
BYPW1004	06/03/2015 15:25	58.7	41.8	0.1	0	-46.2	990
BYPW1004	01/04/2015 12:20	60.3	42.9	0.1	0	-34.2	987
BYPW1004	07/05/2015 15:52	56	42.1	0.1	1.8	-72.04	979
BYPW1004	08/06/2015 11:37	57.4	41.1	0.1	1.4	-43.63	997
BYPW1004	02/07/2015 13:52	57.4	42.4	0	0.2	-40.9	982
BYPW1004	05/08/2015 12:34	54.1	40.9	0.2	4.8	-54.16	974
BYPW1004	13/08/2015 14:57	61.4	42	0.1	0	-49.58	977
BYPW1004	10/09/2015 09:09	57.3	41.9	0	0.8	-48.79	983
BYPW1004	13/10/2015 09:15	63.7	42.7	0	0	-37.37	988
BYPW1004	05/11/2015 12:29	58.3	44.4	0	0	-54.78	967
BYPW1004	09/12/2015 09:31	58.4	41.3	0.1	0.2	-35.97	994
	Count	13	13	13	13	13	13
	Max	63.7	44.4	0.2	4.8	-34.2	997
	Min	54.1	40.9	0	0	-73.55	967
	Ave	58.38462	42.11538	0.076923	0.753846	-49.39	984.0769

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	5	0	LOW	0.22	1.38	99.3	100
<NO VALU	<NO VALU	5	0	LOW	0	1.39	100.7	100
<NO VALU	<NO VALU	4	0	LOW	0	1.4	100.5	100
<NO VALU	<NO VALU	11	155	LOW	0	1.41	103.2	100
<NO VALU	<NO VALU	0	1	LOW	1.42	1.33	98.1	100
<NO VALU	<NO VALU	4	0	LOW	1.02	1.4	98.5	100
<NO VALU	<NO VALU	4	0	LOW	0.2	1.35	99.8	100
<NO VALU	<NO VALU	4	0	LOW	4.05	1.32	95	100
<NO VALU	<NO VALU	0	0	LOW	0	1.46	103.4	100
<NO VALU	<NO VALU	5	0	LOW	0.8	1.37	99.2	100
<NO VALU	<NO VALU	8	55	LOW	0	1.49	106.4	100
<NO VALU	<NO VALU	4	0	LOW	0	1.31	102.7	100
<NO VALU	<NO VALU	5	0	LOW	0	1.41	99.7	100
0	0	13	13	0	13	13	13	13
0	0	11	155	0	4.05	1.49	106.4	100
0	0	0	0	0	0	1.31	95	100
#DIV/0!	#DIV/0!	4.538462	16.23077	#DIV/0!	0.593077	1.386154	100.5	100

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100 1. OK	-	-	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
100 50. Routine	<NO VALU	<NO VALU	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
100 50. Routine	<NO VALU	<NO VALU	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
100 1. OK	<NO VALU	<NO VALU	300973.5	205023.7	
13	0	0	0		
100	0	0	0		
100	0	0	0		
100	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Press)	
BYPW1005	06/01/2015 13:47	51.9	34.8	0.1	13.2	-50.82	984
BYPW1005	10/02/2015 13:55	48.4	33.2	0.2	18.2	-52.66	992
BYPW1005	06/03/2015 15:19	62.6	38.3	0.1	0	-47.97	991
BYPW1005	01/04/2015 12:16	45.6	35.4	0.1	18.9	-34.42	988
BYPW1005	07/05/2015 15:47	40.7	33.9	0.1	25.3	-72.48	979
BYPW1005	08/06/2015 11:31	44.3	34.6	0.1	21	-42.29	997
BYPW1005	02/07/2015 13:47	47.8	35.9	0	16.3	-40.97	982
BYPW1005	05/08/2015 12:29	45.5	33.2	0.2	21.1	-53.82	974
BYPW1005	13/08/2015 14:44	49.3	34.8	0	15.9	-48.2	978
BYPW1005	10/09/2015 09:05	46	34.1	0	19.9	-48.47	984
BYPW1005	13/10/2015 09:08	52.2	35.7	0	12.1	-37.73	989
BYPW1005	13/10/2015 09:08	52.2	35.7	0	12.1	-37.73	989
BYPW1005	05/11/2015 12:23	51	36.3	0.1	12.6	-54.32	967
BYPW1005	09/12/2015 09:27	49.7	33.6	0.1	16.6	-35.99	994
Count		14	14	14	14	14	14
Max		62.6	38.3	0.2	25.3	-34.42	997
Min		40.7	33.2	0	0	-72.48	967
Ave		49.08571	34.96429	0.078571	15.94286	-46.9907	984.8571

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart val
<NO VALU	<NO VALU	1	0	LOW	12.82	1.49	86.7	100
<NO VALU	<NO VALU	1	0	LOW	17.45	1.46	81.6	100
<NO VALU	<NO VALU	3	0	LOW	0	1.63	100.9	100
<NO VALU	<NO VALU	7	32	LOW	18.52	1.29	81	100
<NO VALU	<NO VALU	0	0	LOW	24.92	1.2	74.6	100
<NO VALU	<NO VALU	1	0	LOW	20.62	1.28	78.9	80
<NO VALU	<NO VALU	1	0	LOW	16.3	1.33	83.7	80
<NO VALU	<NO VALU	0	0	LOW	20.35	1.37	78.7	80
<NO VALU	<NO VALU	0	0	LOW	15.9	1.42	84.1	80
<NO VALU	<NO VALU	0	0	LOW	19.9	1.35	80.1	80
<NO VALU	<NO VALU	3	15	LOW	12.1	1.46	87.9	80
<NO VALU	<NO VALU	3	15	LOW	12.1	1.46	87.9	80
<NO VALU	<NO VALU	0	0	LOW	12.22	1.4	87.3	80
<NO VALU	<NO VALU	0	0	LOW	16.22	1.48	83.3	80
0	0	14	14	0	14	14	14	14
0	0	7	32	0	24.92	1.63	100.9	100
0	0	0	0	0	0	1.2	74.6	80
#DIV/0!	#DIV/0!	1.428571	4.428571	#DIV/0!	15.67286	1.401429	84.05	87.14286

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100 1. OK	-	-	300984.5	205052.8	
100 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
100 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
100 50. Routine	<NO VALU	<NO VALU	300984.5	205052.8	
80 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
80 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
80 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
80 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
80 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
80 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
80 50. Routine	<NO VALU	<NO VALU	300984.5	205052.8	
80 50. Routine	<NO VALU	<NO VALU	300984.5	205052.8	
80 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
80 1. OK	<NO VALU	<NO VALU	300984.5	205052.8	
14	0	0	0		
100	0	0	0		
80	0	0	0		
85.71429	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in)
BYPW1006	06/01/2015 13:44	33.7	18.6	5	42.7	0.13
BYPW1006	10/02/2015 13:53	41.4	16.8	8.2	33.6	0.54
BYPW1006	06/03/2015 15:14	76.1	22	0.5	1.4	-0.19
BYPW1006	06/03/2015 15:16	71.4	23.9	1	3.7	-6.85
BYPW1006	01/04/2015 12:14	43.1	27.6	3.3	26	-0.25
BYPW1006	07/05/2015 15:45	44.9	32.8	0.9	21.4	-1.08
BYPW1006	08/06/2015 11:34	62.8	35.8	0.1	1.3	-0.09
BYPW1006	02/07/2015 13:43	45.6	32.7	1	20.7	-0.52
BYPW1006	05/08/2015 12:23	33.9	24.9	5.8	35.4	-2.03
BYPW1006	13/08/2015 14:50	64.7	37.5	0	0	0.17
BYPW1006	13/08/2015 14:52	64.4	37.8	0	0	0.15
BYPW1006	10/09/2015 08:59	63.4	33.6	0	3	0.25
BYPW1006	10/09/2015 09:01	59.7	32.3	0.3	7.7	-3.65
BYPW1006	13/10/2015 09:06	50.1	33.5	0.8	15.6	-3.06
BYPW1006	05/11/2015 12:21	68	33.9	0.1	0	-1.23
BYPW1006	09/12/2015 09:25	50.9	32.9	0.3	15.9	-4.4
	Count	16	16	16	16	16
	Max	76.1	37.8	8.2	42.7	0.54
	Min	33.7	16.8	0	0	-6.85
	Ave	54.63125	29.7875	1.70625	14.275	-1.38188

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
983	<NO VALU	<NO VALU	0	0	LOW	23.9	1.81	52.3
992	<NO VALU	<NO VALU	0	0	LOW	2.77	2.46	58.2
993	<NO VALU	<NO VALU	0	0	LOW	0	3.46	98.1
991	<NO VALU	<NO VALU	0	0	LOW	0	2.99	95.3
987	<NO VALU	<NO VALU	7	28	LOW	13.59	1.56	70.7
979	<NO VALU	<NO VALU	0	2	LOW	18.02	1.37	77.7
997	<NO VALU	<NO VALU	1	0	LOW	0.92	1.75	98.6
982	<NO VALU	<NO VALU	1	0	LOW	16.94	1.39	78.3
974	<NO VALU	<NO VALU	0	0	LOW	13.59	1.36	58.8
978	<NO VALU	<NO VALU	0	2	LOW	0	1.73	102.2
978	<NO VALU	<NO VALU	0	5	LOW	0	1.7	102.2
984	<NO VALU	<NO VALU	0	0	LOW	3	1.89	97
984	<NO VALU	<NO VALU	0	0	LOW	6.57	1.85	92
988	<NO VALU	<NO VALU	3	45	LOW	12.59	1.5	83.6
967	<NO VALU	<NO VALU	0	0	LOW	0	2.01	101.9
994	<NO VALU	<NO VALU	0	0	LOW	14.77	1.55	83.8
16	0	0	16	16	0	16	16	16
997	0	0	7	45	0	23.9	3.46	102.2
967	0	0	0	0	0	0	1.36	52.3
984.4375	#DIV/0!	#DIV/0!	0.75	5.125	#DIV/0!	7.91625	1.89875	84.41875

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0	0 3. Low CH ₄ -		-	301004	205026.3	
0	0 3. Low CH ₄	<NO VALU	<NO VALU	301004	205026.3	
0	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
5	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
5	0 50. Routine	<NO VALU	<NO VALU	301004	205026.3	
5	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
5	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
5	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
5	0 3. Low CH ₄	<NO VALU	<NO VALU	301004	205026.3	
0	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
5	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
0	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
5	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
5	5 50. Routine	<NO VALU	<NO VALU	301004	205026.3	
5	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
5	5 1. OK	<NO VALU	<NO VALU	301004	205026.3	
16	16	0	0	0		
5	5	0	0	0		
0	0	0	0	0		
3.4375	3.75	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm)	Pressure
BYPW1101	06/01/2015 13:37	57.6	40.6	0.1	1.7	-50.21	983
BYPW1101	10/02/2015 13:44	53.8	38.1	0.2	7.9	-71.69	992
BYPW1101	04/03/2015 15:02	58.5	39.9	0.2	1.4	-43.79	995
BYPW1101	01/04/2015 12:06	59.7	40.8	0.1	0	-34.23	988
BYPW1101	07/05/2015 15:41	46.1	35.8	0.1	18	-71.37	979
BYPW1101	08/06/2015 12:11	54.6	38	0.1	7.3	-40.34	997
BYPW1101	02/07/2015 13:40	51.1	38.1	0	10.8	-41.04	982
BYPW1101	05/08/2015 12:10	49.8	36.4	0.2	13.6	-55.88	974
BYPW1101	13/08/2015 14:54	57	38.2	0	4.8	-48.7	978
BYPW1101	10/09/2015 08:42	52.5	37.8	0	9.7	-46.05	984
BYPW1101	13/10/2015 09:01	60.3	40.1	0	0	-37.93	988
BYPW1101	05/11/2015 12:18	55.3	39.6	0.1	5	-50.92	968
BYPW1101	09/12/2015 09:22	59.1	39.3	0.1	1.5	-37.14	995
Count		13	13	13	13	13	13
Max		60.3	40.8	0.2	18	-34.23	997
Min		46.1	35.8	0	0	-71.69	968
Ave		55.03077	38.66923	0.092308	6.284615	-48.4069	984.8462

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	3	1	LOW	1.32	1.42	98.2	100
<NO VALU	<NO VALU	1	0	LOW	7.15	1.41	91.9	100
<NO VALU	<NO VALU	2	0	LOW	0.65	1.47	98.4	100
<NO VALU	<NO VALU	10	392	LOW	0	1.46	100.5	100
<NO VALU	<NO VALU	0	0	LOW	17.62	1.29	81.9	100
<NO VALU	<NO VALU	3	0	LOW	6.92	1.44	92.6	100
<NO VALU	<NO VALU	3	0	LOW	10.8	1.34	89.2	100
<NO VALU	<NO VALU	1	0	LOW	12.85	1.37	86.2	100
<NO VALU	<NO VALU	0	0	LOW	4.8	1.49	95.2	100
<NO VALU	<NO VALU	4	0	LOW	9.7	1.39	90.3	100
<NO VALU	<NO VALU	6	149	LOW	0	1.5	100.4	100
<NO VALU	<NO VALU	3	0	LOW	4.62	1.4	94.9	100
<NO VALU	<NO VALU	3	0	LOW	1.12	1.5	98.4	100
0	0	13	13	0	13	13	13	13
0	0	10	392	0	17.62	1.5	100.5	100
0	0	0	0	0	0	1.29	81.9	100
#DIV/0!	#DIV/0!	3	41.69231	#DIV/0!	5.965385	1.421538	93.7	100

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100 1. OK	-	-	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
100 50. Routine	<NO VALU	<NO VALU	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
100 50. Routine	<NO VALU	<NO VALU	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
100 1. OK	<NO VALU	<NO VALU	300994.5	204989.2	
13	0	0	0		
100	0	0	0		
100	0	0	0		
100	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW1102	06/01/2015 13:54	35.2	30.4	6.3	28.1	-13.9	983
BYPW1102	10/02/2015 14:04	15.3	9.8	17.2	57.7	-21.59	992
BYPW1102	06/03/2015 14:52	20.4	18.8	9.2	51.6	0.09	991
BYPW1102	01/04/2015 12:22	0.5	0.4	19.3	79.8	-3.27	987
BYPW1102	07/05/2015 15:57	13.4	9.3	16.8	60.5	-0.16	979
BYPW1102	08/06/2015 11:47	57.5	37.2	0.8	4.5	1.4	997
BYPW1102	08/06/2015 11:49	58.5	38	0.4	3.1	-0.62	997
BYPW1102	02/07/2015 13:38	51.2	38.3	1.2	9.3	-12.28	982
BYPW1102	05/08/2015 12:53	23.8	21.4	9.6	45.2	-10.55	974
BYPW1102	13/08/2015 15:03	54.7	34.3	2.7	8.3	-2.63	977
BYPW1102	13/08/2015 15:05	54.1	34.3	2.9	8.7	-2.99	977
BYPW1102	10/09/2015 08:53	18.6	18.6	10.2	52.6	-5.82	984
BYPW1102	13/10/2015 09:01	60.3	40.1	0	0	-37.93	988
BYPW1102	13/10/2015 09:20	34.1	23.5	8	34.4	-3.61	988
BYPW1102	13/10/2015 09:20	34.1	23.5	8	34.4	-3.61	988
BYPW1102	05/11/2015 12:34	58.8	39.7	0.8	0.7	-2.61	967
BYPW1102	05/11/2015 12:36	59.2	39.9	0.9	0	-2.5	967
BYPW1102	09/12/2015 09:39	55.7	38.1	0.7	5.5	-2.34	994
Count		18	18	18	18	18	18
Max		60.3	40.1	19.3	79.8	1.4	997
Min		0.5	0.4	0	0	-37.93	967
Ave		39.18889	27.53333	6.388889	26.91111	-6.94	984
>3% O2				#REF!			
% > 3% O2				#REF!			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	3	12	LOW	4.41	1.16	65.6	0
<NO VALU	<NO VALU	0	0	LOW	0	1.56	25.1	0
<NO VALU	<NO VALU	1	0	LOW	17.01	1.09	39.2	0
<NO VALU	<NO VALU	7	29	LOW	7.23	1.25	0.9	0
<NO VALU	<NO VALU	0	0	LOW	0	1.44	22.7	0
<NO VALU	<NO VALU	1	0	LOW	1.49	1.55	94.7	0
<NO VALU	<NO VALU	2	0	LOW	1.6	1.54	96.5	5
<NO VALU	<NO VALU	3	0	LOW	4.79	1.34	89.5	5
<NO VALU	<NO VALU	1	0	LOW	9.1	1.11	45.2	0
<NO VALU	<NO VALU	0	1	LOW	0	1.59	89	0
<NO VALU	<NO VALU	0	0	LOW	0	1.58	88.4	5
<NO VALU	<NO VALU	1	0	LOW	14.25	1	37.2	5
<NO VALU	<NO VALU	6	149	LOW	0	1.5	100.4	100
<NO VALU	<NO VALU	5	62	LOW	4.32	1.45	57.6	0
<NO VALU	<NO VALU	5	62	LOW	4.32	1.45	57.6	0
<NO VALU	<NO VALU	1	0	LOW	0	1.48	98.5	0
<NO VALU	<NO VALU	1	0	LOW	0	1.48	99.1	5
<NO VALU	<NO VALU	1	0	LOW	2.87	1.46	93.8	5
0	0	18	18	0	18	18	18	18
0	0	7	149	0	17.01	1.59	100.4	100
0	0	0	0	0	0	1	0.9	0
#DIV/0!	#DIV/0!	2.111111	17.5	#DIV/0!	3.966111	1.390556	66.72222	7.222222

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-		300950	204990.2
0 3. Low CH ₄	<NO VALU	<NO VALU		300950	204990.2
0 3. Low CH ₄	<NO VALU	<NO VALU		300950	204990.2
0 50. Routine	<NO VALU	<NO VALU		300950	204990.2
0 3. Low CH ₄	<NO VALU	<NO VALU		300950	204990.2
5 1. OK	<NO VALU	<NO VALU		300950	204990.2
5 1. OK	<NO VALU	<NO VALU		300950	204990.2
5 1. OK	<NO VALU	<NO VALU		300950	204990.2
0 3. Low CH ₄	<NO VALU	<NO VALU		300950	204990.2
5 1. OK	<NO VALU	<NO VALU		300950	204990.2
5 1. OK	<NO VALU	<NO VALU		300950	204990.2
0 3. Low CH ₄	<NO VALU	<NO VALU		300950	204990.2
100 50. Routine	<NO VALU	<NO VALU		300950	204990.2
0 50. Routine	<NO VALU	<NO VALU		300950	204990.2
0 50. Routine	<NO VALU	<NO VALU		300950	204990.2
5 1. OK	<NO VALU	<NO VALU		300950	204990.2
5 1. OK	<NO VALU	<NO VALU		300950	204990.2
5 1. OK	<NO VALU	<NO VALU		300950	204990.2
18	0	0	0		
100	0	0	0		
0	0	0	0		
7.777778	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in Atm Pressi	
BYPW1103	06/01/2015 12:41	34.5	27.4	8.1	30	-50.81	982
BYPW1103	21/01/2015 10:02	33.5	26.3	8.7	31.5	-43.24	968
BYPW1103	10/02/2015 11:42	1	2.2	20.9	75.9	-68.18	994
BYPW1103	04/03/2015 15:00	11.9	10.5	16.4	61.2	-38.84	995
BYPW1103	09/04/2015 11:19	0.6	0.9	20.6	77.9	-28.41	988
BYPW1103	07/05/2015 15:37	11.8	8.6	17.5	62.1	-50.87	979
BYPW1103	08/06/2015 11:54	0	1	20.4	78.6	-4.21	997
BYPW1103	08/07/2015 10:12	0	2.1	20.9	75	-4.06	977
BYPW1103	05/08/2015 12:12	0.1	3.8	20.9	75	-7.2	974
BYPW1103	13/08/2015 15:11	0.3	0.9	20.8	78	-13.24	977
BYPW1103	10/09/2015 08:44	0	2	20.4	77.6	-21.92	984
BYPW1103	13/10/2015 08:54	4.3	1.2	20.2	74.3	-20.83	988
BYPW1103	13/10/2015 08:54	4.3	1.2	20.2	74.3	-20.83	988
BYPW1103	05/11/2015 11:56	2.1	3.8	20.7	73.4	-44.63	967
BYPW1103	09/12/2015 09:03	1.1	4.2	20.4	74.3	-39.17	994
	Count	15	15	15	15	15	15
	Max	34.5	27.4	20.9	78.6	-4.06	997
	Min	0	0.9	8.1	30	-68.18	967
	Ave	7.033333	6.406667	18.47333	67.94	-30.4293	983.4667
	>3% O2			#REF!			
	% > 3% O2			#REF!			

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	1	3	LOW	0	1.26	61.9	100
<NO VALU	<NO VALU	1	0	LOW	0	1.27	59.8	0
<NO VALU	<NO VALU	0	0	LOW	0	0.45	3.2	0
<NO VALU	<NO VALU	0	0	LOW	0	1.13	22.4	0
<NO VALU	<NO VALU	0	4	LOW	0.44	0.67	1.5	0
<NO VALU	<NO VALU	0	0	LOW	0	1.37	20.4	0
<NO VALU	<NO VALU	0	0	LOW	1.9	0	1	0
<NO VALU	<NO VALU	0	0	LOW	0	0	2.1	0
<NO VALU	<NO VALU	0	0	LOW	0	0.03	3.9	0
<NO VALU	<NO VALU	0	0	LOW	0	0.33	1.2	0
<NO VALU	<NO VALU	0	0	LOW	0.9	0	2	0
<NO VALU	<NO VALU	4	3	LOW	0	3.58	5.5	0
<NO VALU	<NO VALU	4	3	LOW	0	3.58	5.5	0
<NO VALU	<NO VALU	0	0	LOW	0	0.55	5.9	0
<NO VALU	<NO VALU	0	0	LOW	0	0.26	5.3	0
0	0	15	15	0	15	15	15	15
0	0	4	4	0	1.9	3.58	61.9	100
0	0	0	0	0	0	0	1	0
#DIV/0!	#DIV/0!	0.666667	0.866667	#DIV/0!	0.216	0.965333	13.44	6.666667

Comment	X GPS	Y GPS	CH4 + CO2 (%)		
0 3. Low CH ₄	-	-	300967.7	204947.7	
0 3. Low CH ₄	-	-	300967.7	204947.7	
0 3. Low CH ₄	<NO VALU	<NO VALU	300967.7	204947.7	
0 3. Low CH ₄	<NO VALU	<NO VALU	300967.7	204947.7	
0 50. Routine	<NO VALU	<NO VALU	300967.7	204947.7	
0 3. Low CH ₄	<NO VALU	<NO VALU	300967.7	204947.7	
0 3. Low CH ₄	<NO VALU	<NO VALU	300967.7	204947.7	
0 2. High O ₂	<NO VALU	<NO VALU	300967.7	204947.7	
0 3. Low CH ₄	<NO VALU	<NO VALU	300967.7	204947.7	
0 17. Interfer	<NO VALU	<NO VALU	300967.7	204947.7	
0 3. Low CH ₄	<NO VALU	<NO VALU	300967.7	204947.7	
0 50. Routine	<NO VALU	<NO VALU	300967.7	204947.7	
0 50. Routine	<NO VALU	<NO VALU	300967.7	204947.7	
0 3. Low CH ₄	<NO VALU	<NO VALU	300967.7	204947.7	
0 3. Low CH ₄	<NO VALU	<NO VALU	300967.7	204947.7	
15	0	0	0		
0	0	0	0		
0	0	0	0		
0	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (mmHg)
BYPWM101	06/01/2015 09:32	75.8	22.4	0.1	1.7	-1.77
BYPWM101	10/02/2015 14:31	32.5	23.9	0.1	43.5	-2.2
BYPWM101	17/02/2015 09:31	53.2	23.5	0.2	23.1	-1.02
BYPWM101	17/02/2015 09:33	52.8	23.7	0.2	23.3	-1.1
BYPWM101	06/03/2015 12:54	74.8	22.3	0.2	2.7	-0.43
BYPWM101	01/04/2015 10:32	43.9	24.4	0.1	31.6	-0.8
BYPWM101	07/05/2015 14:33	44	23.3	0.2	32.5	-0.27
BYPWM101	21/05/2015 15:02	41.7	23.1	0.1	35.1	-0.93
BYPWM101	08/06/2015 10:59	47.5	22.9	0.1	29.5	-0.78
BYPWM101	02/07/2015 07:55	54.4	23.8	0	21.8	-0.32
BYPWM101	05/08/2015 14:07	38.3	25.1	0	36.6	-1.25
BYPWM101	03/09/2015 08:29	77.8	21.9	0	0.3	-0.34
BYPWM101	03/09/2015 08:31	77.5	22.1	0	0.4	-0.72
BYPWM101	07/10/2015 10:02	44.7	26.8	0	28.5	-1.6
BYPWM101	03/11/2015 08:59	75.9	21.7	0	2.4	-2
BYPWM101	16/11/2015 09:21	44.6	25.7	0.2	29.5	-1.22
BYPWM101	01/12/2015 09:49	51	23	0.1	25.9	-1.55
Count		17	17	17	17	17
Max		77.8	26.8	0.2	43.5	-0.27
Min		32.5	21.7	0	0.3	-2.2
Ave		54.72941	23.50588	0.094118	21.67059	-1.07647

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
981	<NO VALU	<NO VALU	0	0	LOW	1.32	3.38	98.2
993	<NO VALU	<NO VALU	0	0	LOW	43.12	1.36	56.4
1000	<NO VALU	<NO VALU	0	0	LOW	22.35	2.26	76.7
1000	<NO VALU	<NO VALU	0	0	LOW	22.55	2.23	76.5
994	<NO VALU	<NO VALU	0	0	LOW	1.95	3.35	97.1
989	<NO VALU	<NO VALU	2	14	LOW	31.22	1.8	68.3
979	<NO VALU	<NO VALU	0	0	LOW	31.75	1.89	67.3
989	<NO VALU	<NO VALU	0	0	LOW	34.72	1.81	64.8
998	<NO VALU	<NO VALU	0	0	LOW	29.12	2.07	70.4
980	<NO VALU	<NO VALU	0	0	LOW	21.8	2.29	78.2
974	<NO VALU	<NO VALU	0	0	LOW	36.6	1.53	63.4
981	<NO VALU	<NO VALU	0	0	LOW	0.3	3.55	99.7
982	<NO VALU	<NO VALU	0	0	LOW	0.4	3.51	99.6
974	<NO VALU	<NO VALU	1	49	LOW	28.5	1.67	71.5
978	<NO VALU	<NO VALU	3	1	LOW	2.4	3.5	97.6
967	<NO VALU	<NO VALU	0	0	LOW	28.75	1.74	70.3
986	<NO VALU	<NO VALU	0	0	LOW	25.52	2.22	74
17	0	0	17	17	0	17	17	17
1000	0	0	3	49	0	43.12	3.55	99.7
967	0	0	0	0	0	0.3	1.36	56.4
985	#DIV/0!	#DIV/0!	0.352941	3.764706	#DIV/0!	21.31588	2.362353	78.23529

Depart	val	Comment	X GPS	Y GPS	CH4 + CO2 (%)	
	5		5 1. OK	-	-	300842.7 205092.3
	5		0 3. Low CH ₄	<NO VALU	<NO VALU	300842.7 205092.3
	0		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 50. Routine	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		0 3. Low CH ₄	<NO VALU	<NO VALU	300842.7 205092.3
	0		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 50. Routine	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
	5		5 1. OK	<NO VALU	<NO VALU	300842.7 205092.3
17	17		0	0	0	
5	5		0	0	0	
0	0		0	0	0	
4.411765	4.411765	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in Atm)	Pressure
BYPZ0001	06/01/2015 12:29	57.6	41.5	0.1	0.8	-48.46	983
BYPZ0001	10/02/2015 11:20	58.6	42.3	0.3	0	-63.99	994
BYPZ0001	06/03/2015 14:40	57.2	42.3	0.2	0.3	-56.15	992
BYPZ0001	09/04/2015 11:03	59.2	42.6	0.1	0	-61.72	989
BYPZ0001	07/05/2015 15:23	55.8	42.5	0.1	1.6	-67.14	980
BYPZ0001	04/06/2015 14:26	55.3	42.3	0.1	2.3	-40.8	985
BYPZ0001	02/07/2015 13:12	56.4	43.1	0	0.5	-37.81	982
BYPZ0001	05/08/2015 13:14	53.7	40.6	0.3	5.4	-61.11	974
BYPZ0001	13/08/2015 15:33	61	43.3	0	0	-48.34	977
BYPZ0001	03/09/2015 13:06	56	42.9	0	1.1	-46.54	980
BYPZ0001	07/10/2015 13:31	59.5	44.4	0	0	-50.73	976
BYPZ0001	05/11/2015 11:40	57.3	45.2	0.1	0	-53.73	969
BYPZ0001	09/12/2015 08:54	55.8	43.6	0	0.6	-34.9	995
Count		13	13	13	13	13	13
Max		61	45.2	0.3	5.4	-34.9	995
Min		53.7	40.6	0	0	-67.14	969
Ave		57.18462	42.81538	0.1	0.969231	-51.6477	982.7692

Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va	Depart valv
<NO VALU	<NO VALU	4	0	LOW	0.42	1.39	99.1	100
<NO VALU	<NO VALU	3	1	LOW	0	1.39	100.9	100
<NO VALU	<NO VALU	3	0	LOW	0	1.35	99.5	100
<NO VALU	<NO VALU	0	40	LOW	0	1.39	101.8	100
<NO VALU	<NO VALU	0	0	LOW	1.22	1.31	98.3	100
<NO VALU	<NO VALU	3	0	LOW	1.92	1.31	97.6	100
<NO VALU	<NO VALU	4	0	LOW	0.5	1.31	99.5	100
<NO VALU	<NO VALU	3	0	LOW	4.27	1.32	94.3	100
<NO VALU	<NO VALU	0	0	LOW	0	1.41	104.3	100
<NO VALU	<NO VALU	6	0	LOW	1.1	1.31	98.9	100
<NO VALU	<NO VALU	12	31	LOW	0	1.34	103.9	100
<NO VALU	<NO VALU	3	0	LOW	0	1.27	102.5	100
<NO VALU	<NO VALU	3	0	LOW	0.6	1.28	99.4	100
0	0	13	13	0	13	13	13	13
0	0	12	40	0	4.27	1.41	104.3	100
0	0	0	0	0	0	1.27	94.3	100
#DIV/0!	#DIV/0!	3.384615	5.538462	#DIV/0!	0.771538	1.336923	100	100

Comment	X GPS	Y GPS	CH4 + CO2 (%)	
100 1. OK	-	-	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
100 50. Routine	<NO VALU	<NO VALU	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
100 50. Routine	<NO VALU	<NO VALU	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
100 1. OK	<NO VALU	<NO VALU	-	-
13	0	0	0	
100	0	0	0	
100	0	0	0	
100	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (m
BYPW1201	06/01/2015 14:00	50.4	37.2	0.1	12.3	-19.63
BYPW1201	10/02/2015 14:09	41.6	34.5	0.2	23.7	-24.81
BYPW1201	06/03/2015 14:49	48.6	36.4	0.1	14.9	-15.16
BYPW1201	01/04/2015 12:27	52.2	38.8	0.1	8.9	-11.02
BYPW1201	07/05/2015 16:02	51.7	39.5	0.1	8.7	-9.55
BYPW1201	08/06/2015 11:52	48.4	37.1	0.1	14.4	-9.92
BYPW1201	24/06/2015 10:29	43.3	36.4	0	20.3	-14.05
BYPW1201	24/06/2015 10:31	43.2	36.4	0	20.4	-21.13
BYPW1201	02/07/2015 13:26	41.5	34.8	0	23.7	-25.07
BYPW1201	05/08/2015 12:49	42.1	34.5	0	23.4	-23.59
BYPW1201	13/08/2015 15:08	50.1	36.4	0	13.5	-14.79
BYPW1201	10/09/2015 08:51	45.6	36.2	0	18.2	-16.4
BYPW1201	13/10/2015 09:23	52.4	38.3	0	9.3	-13.3
BYPW1201	05/11/2015 12:39	51.7	40.6	0	7.7	-8.95
BYPW1201	09/12/2015 09:41	52.7	38.2	0.1	9	-9.25

Count	15	15	15	15	15
Max	52.7	40.6	0.2	23.7	-8.95
Min	41.5	34.5	0	7.7	-25.07
Ave	47.7	37.02	0.053333	15.22667	-15.7747

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
983	<NO VALU	<NO VALU	2	0	LOW	11.92	1.35	87.6
992	<NO VALU	<NO VALU	1	0	LOW	22.95	1.21	76.1
991	<NO VALU	<NO VALU	1	0	LOW	14.52	1.34	85
987	<NO VALU	<NO VALU	8	89	LOW	8.52	1.35	91
979	<NO VALU	<NO VALU	0	0	LOW	8.32	1.31	91.2
997	<NO VALU	<NO VALU	1	0	LOW	14.02	1.3	85.5
983	<NO VALU	<NO VALU	1	0	LOW	20.3	1.19	79.7
983	<NO VALU	<NO VALU	1	0	LOW	20.4	1.19	79.6
983	<NO VALU	<NO VALU	1	0	LOW	23.7	1.19	76.3
974	<NO VALU	<NO VALU	1	0	LOW	23.4	1.22	76.6
977	<NO VALU	<NO VALU	0	0	LOW	13.5	1.38	86.5
984	<NO VALU	<NO VALU	1	0	LOW	18.2	1.26	81.8
988	<NO VALU	<NO VALU	5	43	LOW	9.3	1.37	90.7
967	<NO VALU	<NO VALU	1	0	LOW	7.7	1.27	92.3
994	<NO VALU	<NO VALU	0	0	LOW	8.62	1.38	90.9

15	0	0	15	15	0	15	15	15
997	0	0	8	89	0	23.7	1.38	92.3
967	0	0	0	0	0	7.7	1.19	76.1
984.1333	#DIV/0!	#DIV/0!	1.6	8.8	#DIV/0!	15.02467	1.287333	84.72

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
70	70 1. OK	-	-	300935.8	204954.6	
70	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 50. Routine	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	80 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
80	80 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 50. Routine	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	
60	60 1. OK	<NO VALU	<NO VALU	300935.8	204954.6	

15	15	0	0	0
80	80	0	0	0
60	60	0	0	0
62.66667	63.33333	#DIV/0!	#DIV/0!	#DIV/0!

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in)
BYPW1202	06/01/2015 13:49	41.9	32.4	0.1	25.6	-24.38
BYPW1202	21/01/2015 10:08	42	33.6	0.1	24.3	-17.91
BYPW1202	10/02/2015 13:58	50.7	35.1	0.2	14	-25.25
BYPW1202	06/03/2015 15:21	59.9	40.6	0.1	0	-3.75
BYPW1202	06/03/2015 15:23	59.4	41	0.1	0	-12.91
BYPW1202	01/04/2015 12:18	43.6	33.3	0.2	22.9	-25.76
BYPW1202	07/05/2015 15:50	42.8	33.3	0.1	23.8	-24.94
BYPW1202	08/06/2015 11:40	50.1	34.1	0.1	15.7	-13.32
BYPW1202	02/07/2015 13:49	47.2	36	0	16.8	-12.9
BYPW1202	05/08/2015 12:31	45.2	33.7	0	21.1	-14.77
BYPW1202	13/08/2015 14:47	51.5	35.2	0.1	13.2	-12.66
BYPW1202	10/09/2015 09:07	48.2	35.7	0	16.1	-13.59
BYPW1202	13/10/2015 09:11	62.4	39.3	0	0	-4.08
BYPW1202	13/10/2015 09:13	62.8	40.1	0	0	-13.02
BYPW1202	05/11/2015 12:26	46.9	36	0.2	16.9	-25.7
BYPW1202	09/12/2015 09:29	54.7	36.5	0.1	8.7	-17.73
Count		16	16	16	16	16
Max		62.8	41	0.2	25.6	-3.75
Min		41.9	32.4	0	0	-25.76
Ave		50.58125	35.99375	0.0875	13.69375	-16.4169

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
983	<NO VALU	<NO VALU	2	0	LOW	25.22	1.29	74.3
966	<NO VALU	<NO VALU	1	0	LOW	23.92	1.25	75.6
992	<NO VALU	<NO VALU	3	0	LOW	13.25	1.44	85.8
991	<NO VALU	<NO VALU	4	0	LOW	0	1.48	100.5
990	<NO VALU	<NO VALU	4	0	LOW	0	1.45	100.4
988	<NO VALU	<NO VALU	9	89	LOW	22.15	1.31	76.9
979	<NO VALU	<NO VALU	0	0	LOW	23.42	1.29	76.1
997	<NO VALU	<NO VALU	1	0	LOW	15.32	1.47	84.2
982	<NO VALU	<NO VALU	3	0	LOW	16.8	1.31	83.2
974	<NO VALU	<NO VALU	2	0	LOW	21.1	1.34	78.9
977	<NO VALU	<NO VALU	0	0	LOW	12.82	1.46	86.7
983	<NO VALU	<NO VALU	2	0	LOW	16.1	1.35	83.9
988	<NO VALU	<NO VALU	6	159	LOW	0	1.59	101.7
988	<NO VALU	<NO VALU	7	155	LOW	0	1.57	102.9
967	<NO VALU	<NO VALU	2	0	LOW	16.15	1.3	82.9
994	<NO VALU	<NO VALU	1	0	LOW	8.32	1.5	91.2
16	0	0	16	16	0	16	16	16
997	0	0	9	159	0	25.22	1.59	102.9
966	0	0	0	0	0	0	1.25	74.3
983.6875	#DIV/0!	#DIV/0!	2.9375	25.1875	#DIV/0!	13.41063	1.4	86.575

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)	
5	5 1. OK	-	-	300980.8	205038.9
5	5 1. OK	-	-	300980.8	205038.9
5	5 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
5	10 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
10	10 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
10	10 50. Routine	<NO VALU	<NO VALU	300980.8	205038.9
10	10 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
10	10 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
10	10 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
10	10 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
10	10 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
10	10 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
10	15 50. Routine	<NO VALU	<NO VALU	300980.8	205038.9
15	15 50. Routine	<NO VALU	<NO VALU	300980.8	205038.9
15	15 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
15	15 1. OK	<NO VALU	<NO VALU	300980.8	205038.9
16	16	0	0	0	
15	15	0	0	0	
5	5	0	0	0	
9.6875	10.3125	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (n
BYPW1205	06/01/2015 12:59	58.8	41.3	0.2	0	-51.09
BYPW1205	10/02/2015 13:25	55.3	40.5	1	3.2	-67.67
BYPW1205	06/03/2015 15:02	57.1	43.1	0.1	0	-58.45
BYPW1205	01/04/2015 11:27	59	43.6	0.3	0	-35.39
BYPW1205	07/05/2015 10:37	25.6	19.9	11.8	42.7	-78.31
BYPW1205	21/05/2015 09:43	52.7	40.6	0.8	5.9	-12.12
BYPW1205	04/06/2015 09:56	56.6	42.5	0.1	0.8	-50.92
BYPW1205	04/06/2015 09:58	57	42.3	0.1	0.6	-51.43
BYPW1205	08/07/2015 10:17	45.7	35.8	0.1	18.4	-26.03
BYPW1205	05/08/2015 11:50	54.6	39.9	0.3	5.2	-59.47
BYPW1205	03/09/2015 11:25	57.1	42.1	0	0.8	-57.67
BYPW1205	07/10/2015 12:56	61.7	42.9	0	0	-52.06
BYPW1205	05/11/2015 09:06	58.8	43.3	0.2	0	-58.64
BYPW1205	01/12/2015 12:52	28.6	22.1	11.1	38.2	-51.11
BYPW1205	16/12/2015 10:13	15.6	12.5	14.1	57.8	8.01
Count		15	15	15	15	15
Max		61.7	43.6	14.1	57.8	8.01
Min		15.6	12.5	0	0	-78.31
Ave		49.61333	36.82667	2.68	11.57333	-46.8233

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
983	<NO VALU	<NO VALU	7	29	LOW	0	1.42	100.1
994	<NO VALU	<NO VALU	6	0	LOW	0	1.37	95.8
993	<NO VALU	<NO VALU	5	0	LOW	0	1.32	100.2
988	<NO VALU	<NO VALU	10	455	LOW	0	1.35	102.6
977	<NO VALU	<NO VALU	0	1	LOW	0	1.29	45.5
989	<NO VALU	<NO VALU	0	2	LOW	2.89	1.3	93.3
989	<NO VALU	<NO VALU	4	12	LOW	0.42	1.33	99.1
989	<NO VALU	<NO VALU	5	28	LOW	0.22	1.35	99.3
977	<NO VALU	<NO VALU	2	0	LOW	18.02	1.28	81.5
976	<NO VALU	<NO VALU	4	1	LOW	4.07	1.37	94.5
982	<NO VALU	<NO VALU	2	0	LOW	0.8	1.36	99.2
977	<NO VALU	<NO VALU	17	437	LOW	0	1.44	104.6
968	<NO VALU	<NO VALU	6	1	LOW	0	1.36	102.1
987	<NO VALU	<NO VALU	3	0	LOW	0	1.29	50.7
983	<NO VALU	<NO VALU	2	0	LOW	4.78	1.25	28.1
15	0	0	15	15	0	15	15	15
994	0	0	17	455	0	18.02	1.44	104.6
968	0	0	0	0	0	0	1.25	28.1
983.4667	#DIV/0!	#DIV/0!	4.866667	64.4	#DIV/0!	2.08	1.338667	86.44

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100	100 1. OK	-	-	301078.3	204887.4	
100	100 1. OK	<NO VALU	<NO VALU	301078.3	204887.4	
100	100 1. OK	<NO VALU	<NO VALU	301078.3	204887.4	
100	100 50. Routine	<NO VALU	<NO VALU	301078.3	204887.4	
100	10 3. Low CH ₄	<NO VALU	<NO VALU	301078.3	204887.4	
10	10 1. OK	<NO VALU	<NO VALU	301078.3	204887.4	
10	30 1. OK	<NO VALU	<NO VALU	301078.3	204887.4	
30	30 1. OK	<NO VALU	<NO VALU	301078.3	204887.4	
60	60 1. OK	<NO VALU	<NO VALU	301078.3	204887.4	
100	100 1. OK	<NO VALU	<NO VALU	301078.3	204887.4	
100	100 1. OK	<NO VALU	<NO VALU	301078.3	204887.4	
100	100 50. Routine	<NO VALU	<NO VALU	301078.3	204887.4	
100	100 1. OK	<NO VALU	<NO VALU	301078.3	204887.4	
100	0 3. Low CH ₄	<NO VALU	<NO VALU	301078.3	204887.4	
0	0 3. Low CH ₄	<NO VALU	<NO VALU	301078.3	204887.4	
15	15	0	0	0		
100	100	0	0	0		
0	0	0	0	0		
74	62.66667	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in)
BYPW1206	06/01/2015 13:02	57.3	42.7	0.1	0	-52.31
BYPW1206	10/02/2015 13:27	59	41.8	0.1	0	-67.69
BYPW1206	06/03/2015 15:04	58.2	42.4	0.1	0	-58.51
BYPW1206	01/04/2015 11:32	51.1	37.9	2.7	8.3	-35.5
BYPW1206	01/04/2015 11:36	53.3	38.9	2.2	5.6	-33.06
BYPW1206	15/04/2015 10:58	55.2	40.9	0.6	3.3	-55.58
BYPW1206	15/04/2015 11:00	55.3	42.3	0.2	2.2	-55.58
BYPW1206	15/04/2015 11:00	55.3	42.3	0.2	2.2	-55.58
BYPW1206	07/05/2015 10:39	57.2	42.8	0.1	0	-77.77
BYPW1206	04/06/2015 10:01	56.1	40.7	0.5	2.7	-51.51
BYPW1206	08/07/2015 11:33	59.2	41.8	0	0	15.05
BYPW1206	05/08/2015 11:54	56.2	39	0.2	4.6	-44.2
BYPW1206	03/09/2015 11:27	60	39.2	0	0.8	-41.77
BYPW1206	03/09/2015 11:29	60	39.2	0	0.8	-56.62
BYPW1206	17/09/2015 11:42	59.3	40.2	0	0.5	-57.24
BYPW1206	17/09/2015 11:44	59.7	40.1	0	0.2	-58.08
BYPW1206	07/10/2015 13:02	63	41	0	0	-51.94
BYPW1206	05/11/2015 09:08	61.2	41.4	0.1	0	-58.68
BYPW1206	01/12/2015 12:54	60.3	41	0.1	0	-50.97
Count		19	19	19	19	19
Max		63	42.8	2.7	8.3	15.05
Min		51.1	37.9	0	0	-77.77
Ave		57.73158	40.82105	0.378947	1.642105	-49.8705

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
985	<NO VALU	<NO VALU	6	5	LOW	0	1.34	100
995	<NO VALU	<NO VALU	5	0	LOW	0	1.41	100.8
993	<NO VALU	<NO VALU	4	0	LOW	0	1.37	100.6
990	<NO VALU	<NO VALU	12	218	LOW	0	1.35	89
990	<NO VALU	<NO VALU	13	234	LOW	0	1.37	92.2
982	<NO VALU	<NO VALU	0	0	LOW	1.04	1.35	96.1
982	<NO VALU	<NO VALU	0	0	LOW	1.45	1.31	97.6
982	<NO VALU	<NO VALU	0	0	LOW	1.45	1.31	97.6
978	<NO VALU	<NO VALU	0	1	LOW	0	1.34	100
989	<NO VALU	<NO VALU	4	0	LOW	0.82	1.38	96.8
979	<NO VALU	<NO VALU	2	0	LOW	0	1.42	101
977	<NO VALU	<NO VALU	2	5	LOW	3.85	1.44	95.2
982	<NO VALU	<NO VALU	3	3	LOW	0.8	1.53	99.2
982	<NO VALU	<NO VALU	4	1	LOW	0.8	1.53	99.2
966	<NO VALU	<NO VALU	4	0	LOW	0.5	1.48	99.5
966	<NO VALU	<NO VALU	5	6	LOW	0.2	1.49	99.8
977	<NO VALU	<NO VALU	12	160	LOW	0	1.54	104
970	<NO VALU	<NO VALU	4	1	LOW	0	1.48	102.6
987	<NO VALU	<NO VALU	4	0	LOW	0	1.47	101.3
19	0	0	19	19	0	19	19	19
995	0	0	13	234	0	3.85	1.54	104
966	0	0	0	0	0	0	1.31	89
981.6842	#DIV/0!	#DIV/0!	4.421053	33.36842	#DIV/0!	0.574211	1.416316	98.55263

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100	100 1. OK	-	-	301054.7	204881.5	
100	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
100	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
100	20 50. Routine	<NO VALU	<NO VALU	301054.7	204881.5	
20	20 50. Routine	<NO VALU	<NO VALU	301054.7	204881.5	
50	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
100	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
100	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
100	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
100	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
20	20 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
20	20 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
20	40 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
40	40 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
40	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
100	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
100	100 50. Routine	<NO VALU	<NO VALU	301054.7	204881.5	
100	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
100	100 1. OK	<NO VALU	<NO VALU	301054.7	204881.5	
19	19	0	0	0		
100	100	0	0	0		
20	20	0	0	0		
74.21053	76.84211	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in)
BYPW1207	06/01/2015 13:04	58.4	41.6	0.1	0	-52.07
BYPW1207	10/02/2015 13:29	60.1	41.4	0.2	0	-67.45
BYPW1207	06/03/2015 15:06	58.7	42.3	0.1	0	-58.4
BYPW1207	01/04/2015 11:38	60.5	43.3	0.1	0	-35.73
BYPW1207	07/05/2015 10:42	57.1	42.4	0.1	0.4	-77.87
BYPW1207	08/06/2015 12:21	57.5	40.9	0.2	1.4	-42.74
BYPW1207	08/07/2015 11:30	59.3	41.8	0	0	-48.66
BYPW1207	05/08/2015 11:56	56	38.5	0.3	5.2	-59.55
BYPW1207	03/09/2015 11:35	56.9	42	0	1.1	-57.75
BYPW1207	07/10/2015 13:06	61.5	42.7	0	0	-51.06
BYPW1207	05/11/2015 09:12	60.9	41.3	0.2	0	-58.46
BYPW1207	01/12/2015 12:56	61.2	40.2	0.1	0	-51.13
Count		12	12	12	12	12
Max		61.5	43.3	0.3	5.2	-35.73
Min		56	38.5	0	0	-77.87
Ave		59.00833	41.53333	0.116667	0.675	-55.0725

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
985	<NO VALU	<NO VALU	6	11	LOW	0	1.4	100
995	<NO VALU	<NO VALU	5	17	LOW	0	1.45	101.5
993	<NO VALU	<NO VALU	4	0	LOW	0	1.39	101
990	<NO VALU	<NO VALU	13	324	LOW	0	1.4	103.8
978	<NO VALU	<NO VALU	0	1	LOW	0.02	1.35	99.5
997	<NO VALU	<NO VALU	4	0	LOW	0.65	1.41	98.4
979	<NO VALU	<NO VALU	3	0	LOW	0	1.42	101.1
977	<NO VALU	<NO VALU	2	0	LOW	4.07	1.45	94.5
982	<NO VALU	<NO VALU	7	0	LOW	1.1	1.35	98.9
977	<NO VALU	<NO VALU	14	399	LOW	0	1.44	104.2
970	<NO VALU	<NO VALU	4	0	LOW	0	1.47	102.2
987	<NO VALU	<NO VALU	3	0	LOW	0	1.52	101.4
12	0	0	12	12	0	12	12	12
997	0	0	14	399	0	4.07	1.52	104.2
970	0	0	0	0	0	0	1.35	94.5
984.1667	#DIV/0!	#DIV/0!	5.416667	62.66667	#DIV/0!	0.486667	1.420833	100.5417

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100	100 1. OK	-	-	301014.6	204874.5	
100	100 1. OK	<NO VALU	<NO VALU	301014.6	204874.5	
100	100 1. OK	<NO VALU	<NO VALU	301014.6	204874.5	
100	100 50. Routine	<NO VALU	<NO VALU	301014.6	204874.5	
100	100 1. OK	<NO VALU	<NO VALU	301014.6	204874.5	
10	100 1. OK	<NO VALU	<NO VALU	301014.6	204874.5	
100	100 1. OK	<NO VALU	<NO VALU	301014.6	204874.5	
100	100 1. OK	<NO VALU	<NO VALU	301014.6	204874.5	
100	100 1. OK	<NO VALU	<NO VALU	301014.6	204874.5	
100	100 50. Routine	<NO VALU	<NO VALU	301014.6	204874.5	
100	100 1. OK	<NO VALU	<NO VALU	301014.6	204874.5	
100	100 1. OK	<NO VALU	<NO VALU	301014.6	204874.5	
12	12	0	0	0		
100	100	0	0	0		
10	100	0	0	0		
92.5	100 #DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in)
BYPW1301	06/01/2015 12:23	57.3	38.1	0.8	3.8	-2.02
BYPW1301	10/02/2015 11:13	51.1	36.3	0.5	12.1	-6.98
BYPW1301	04/03/2015 14:51	59.8	41.1	0.2	0	-4.38
BYPW1301	19/03/2015 12:03	45	33.8	0.6	20.6	-8.5
BYPW1301	09/04/2015 10:52	59.5	40.4	0.1	0	-1.8
BYPW1301	09/04/2015 10:54	59.1	39.6	0.2	1.1	-6.85
BYPW1301	07/05/2015 15:12	56	38.2	0.7	5.1	-1.17
BYPW1301	04/06/2015 14:18	56.6	39.4	0.4	3.6	-0.94
BYPW1301	02/07/2015 13:06	57.3	41.2	0	1.5	-0.81
BYPW1301	05/08/2015 13:04	51.9	37.4	0	10.7	-2.17
BYPW1301	03/09/2015 12:55	58.6	40.1	0	1.3	-0.67
BYPW1301	03/09/2015 12:57	58.3	40.3	0	1.4	-1.64
BYPW1301	07/10/2015 13:25	56.8	39.9	0	3.3	-5.18
BYPW1301	07/10/2015 13:33	52.6	44.9	0	2.5	-1.83
BYPW1301	05/11/2015 11:33	59.9	42.4	0.1	0	-1.24
BYPW1301	09/12/2015 08:44	58.6	40.7	0.1	0.6	-0.89
Count		16	16	16	16	16
Max		59.9	44.9	0.8	20.6	-0.67
Min		45	33.8	0	0	-8.5
Ave		56.15	39.6125	0.23125	4.225	-2.94188

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
983	<NO VALU	<NO VALU	1	0	LOW	0.79	1.5	95.4
995	<NO VALU	<NO VALU	0	0	LOW	10.22	1.41	87.4
996	<NO VALU	<NO VALU	0	0	LOW	0	1.45	100.9
996	<NO VALU	<NO VALU	1	0	LOW	18.34	1.33	78.8
989	<NO VALU	<NO VALU	0	82	LOW	0	1.47	99.9
989	<NO VALU	<NO VALU	0	81	LOW	0.35	1.49	98.7
980	<NO VALU	<NO VALU	0	0	LOW	2.47	1.47	94.2
985	<NO VALU	<NO VALU	1	0	LOW	2.1	1.44	96
982	<NO VALU	<NO VALU	1	0	LOW	1.5	1.39	98.5
974	<NO VALU	<NO VALU	0	0	LOW	10.7	1.39	89.3
980	<NO VALU	<NO VALU	1	0	LOW	1.3	1.46	98.7
980	<NO VALU	<NO VALU	1	0	LOW	1.4	1.45	98.6
976	<NO VALU	<NO VALU	3	62	LOW	3.3	1.42	96.7
976	<NO VALU	<NO VALU	5	46	LOW	2.5	1.17	97.5
969	<NO VALU	<NO VALU	0	0	LOW	0	1.41	102.3
994	<NO VALU	<NO VALU	0	0	LOW	0.22	1.44	99.3
16	0	0	16	16	0	16	16	16
996	0	0	5	82	0	18.34	1.5	102.3
969	0	0	0	0	0	0	1.17	78.8
984	#DIV/0!	#DIV/0!	0.875	16.9375	#DIV/0!	3.449375	1.418125	95.7625

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)	
10	10 1. OK	-	-	300913.3	204915.8
10	10 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
10	10 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
10	10 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
10	15 50. Routine	<NO VALU	<NO VALU	300913.3	204915.8
15	15 50. Routine	<NO VALU	<NO VALU	300913.3	204915.8
15	15 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
15	15 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
15	15 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
15	15 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
15	20 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
20	20 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
20	20 50. Routine	<NO VALU	<NO VALU	300913.3	204915.8
5	5 50. Routine	<NO VALU	<NO VALU	300913.3	204915.8
20	20 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
20	20 1. OK	<NO VALU	<NO VALU	300913.3	204915.8
16	16	0	0	0	
20	20	0	0	0	
5	5	0	0	0	
14.0625	14.6875	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in)
BYPW1302	06/01/2015 12:32	46.9	33.5	0	19.6	-3.18
BYPW1302	10/02/2015 11:30	55.4	36.3	0	8.3	-2.5
BYPW1302	06/03/2015 14:42	43.4	30.9	0.1	25.6	-3.07
BYPW1302	09/04/2015 11:05	56.4	35.7	0.8	7.1	-1.61
BYPW1302	07/05/2015 15:28	34.1	26.8	6	33.1	-2.17
BYPW1302	04/06/2015 14:29	48.1	33.8	0.8	17.3	0.04
BYPW1302	04/06/2015 14:31	48.1	33.1	0.1	18.7	-1.09
BYPW1302	24/06/2015 10:24	50.3	34.8	0	14.9	-0.38
BYPW1302	02/07/2015 13:14	43.8	33.5	0	22.7	-0.96
BYPW1302	05/08/2015 13:18	39	31.1	0	29.9	-1
BYPW1302	13/08/2015 15:21	64	39.3	0	0	0.61
BYPW1302	13/08/2015 15:23	63.7	39.2	0	0	0.64
BYPW1302	03/09/2015 13:08	60.2	38.7	0	1.1	0.92
BYPW1302	03/09/2015 13:10	60	38.9	0	1.1	-0.13
BYPW1302	13/10/2015 08:46	54.8	41.9	0	3.3	-1.07
BYPW1302	05/11/2015 11:43	56.8	42.7	0	0.5	-1.52
BYPW1302	09/12/2015 08:56	40.6	32	0.1	27.3	-5.14
Count		17	17	17	17	17
Max		64	42.7	6	33.1	0.92
Min		34.1	26.8	0	0	-5.14
Ave		50.91765	35.42353	0.464706	13.55882	-1.27118

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
983	<NO VALU	<NO VALU	1	0	LOW	19.6	1.4	80.4
995	<NO VALU	<NO VALU	0	0	LOW	8.3	1.53	91.7
992	<NO VALU	<NO VALU	0	0	LOW	25.22	1.4	74.3
989	<NO VALU	<NO VALU	0	63	LOW	4.09	1.58	92.1
980	<NO VALU	<NO VALU	0	0	LOW	10.54	1.27	60.9
985	<NO VALU	<NO VALU	0	0	LOW	14.29	1.42	81.9
985	<NO VALU	<NO VALU	0	0	LOW	18.32	1.45	81.2
984	<NO VALU	<NO VALU	1	0	LOW	14.9	1.45	85.1
982	<NO VALU	<NO VALU	1	0	LOW	22.7	1.31	77.3
974	<NO VALU	<NO VALU	0	0	LOW	29.9	1.25	70.1
977	<NO VALU	<NO VALU	0	0	LOW	0	1.63	103.3
977	<NO VALU	<NO VALU	0	0	LOW	0	1.63	102.9
980	<NO VALU	<NO VALU	0	0	LOW	1.1	1.56	98.9
980	<NO VALU	<NO VALU	1	0	LOW	1.1	1.54	98.9
988	<NO VALU	<NO VALU	2	43	LOW	3.3	1.31	96.7
969	<NO VALU	<NO VALU	0	0	LOW	0.5	1.33	99.5
994	<NO VALU	<NO VALU	0	0	LOW	26.92	1.27	72.6
17	0	0	17	17	0	17	17	17
995	0	0	2	63	0	29.9	1.63	103.3
969	0	0	0	0	0	0	1.25	60.9
983.1765	#DIV/0!	#DIV/0!	0.352941	6.235294	#DIV/0!	11.81059	1.431176	86.34118

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
30	30 1. OK	-	-	300946.6	204881.9	
30	30 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
30	20 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
20	20 50. Routine	<NO VALU	<NO VALU	300946.6	204881.9	
20	0 3. Low CH ₄	<NO VALU	<NO VALU	300946.6	204881.9	
0	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
5	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
5	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
5	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
5	0 3. Low CH ₄	<NO VALU	<NO VALU	300946.6	204881.9	
0	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
5	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
0	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
5	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
5	5 50. Routine	<NO VALU	<NO VALU	300946.6	204881.9	
5	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
5	5 1. OK	<NO VALU	<NO VALU	300946.6	204881.9	
17	17	0	0	0		
30	30	0	0	0		
0	0	0	0	0		
10.29412	9.117647	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in)
BYPW1303	06/01/2015 12:38	57.6	41.8	0.1	0.5	-49.53
BYPW1303	10/02/2015 11:39	58.4	41.8	0.4	0	-70.98
BYPW1303	04/03/2015 14:57	58.2	40.6	0.6	0.6	-43.2
BYPW1303	09/04/2015 11:16	55.1	39.4	0.1	5.4	-61.81
BYPW1303	07/05/2015 15:35	53	39.7	0.1	7.2	-66.5
BYPW1303	08/06/2015 11:56	56.2	39	0.2	4.6	-38.87
BYPW1303	08/07/2015 10:29	57.6	43.5	0	0	-48.15
BYPW1303	05/08/2015 12:15	52.2	37.6	0.2	10	-52.97
BYPW1303	13/08/2015 15:13	59.8	39.9	0.1	0.2	-47.63
BYPW1303	10/09/2015 08:46	54.3	39.6	0	6.1	-47.46
BYPW1303	13/10/2015 08:52	60.4	41.4	0	0	-36.08
BYPW1303	05/11/2015 11:54	53.3	40.6	0.2	5.9	-52.15
BYPW1303	09/12/2015 09:01	54.3	39.5	0.1	6.1	-34.74
Count		13	13	13	13	13
Max		60.4	43.5	0.6	10	-34.74
Min		52.2	37.6	0	0	-70.98
Ave		56.18462	40.33846	0.161538	3.584615	-50.0054

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
982	<NO VALU	<NO VALU	3	0	LOW	0.12	1.38	99.4
994	<NO VALU	<NO VALU	3	0	LOW	0	1.4	100.2
996	<NO VALU	<NO VALU	2	0	LOW	0	1.43	98.8
988	<NO VALU	<NO VALU	0	214	LOW	5.02	1.4	94.5
979	<NO VALU	<NO VALU	0	0	LOW	6.82	1.34	92.7
997	<NO VALU	<NO VALU	2	0	LOW	3.85	1.44	95.2
979	<NO VALU	<NO VALU	5	0	LOW	0	1.32	101.1
974	<NO VALU	<NO VALU	2	0	LOW	9.25	1.39	89.8
977	<NO VALU	<NO VALU	0	0	LOW	0	1.5	99.7
984	<NO VALU	<NO VALU	2	0	LOW	6.1	1.37	93.9
988	<NO VALU	<NO VALU	6	199	LOW	0	1.46	101.8
968	<NO VALU	<NO VALU	3	0	LOW	5.15	1.31	93.9
994	<NO VALU	<NO VALU	1	0	LOW	5.72	1.37	93.8
13	0	0	13	13	0	13	13	13
997	0	0	6	214	0	9.25	1.5	101.8
968	0	0	0	0	0	0	1.31	89.8
984.6154	#DIV/0!	#DIV/0!	2.230769	31.76923	#DIV/0!	3.233077	1.393077	96.52308

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100	100 1. OK	-	-	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 50. Routine	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 50. Routine	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
100	100 1. OK	<NO VALU	<NO VALU	300975.2	204943.7	
13	13	0	0	0		
100	100	0	0	0		
100	100	0	0	0		
100	100 #DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (mmHg)
BYPW1305	06/01/2015 13:56	49.9	37.2	0.1	12.8	-49.49
BYPW1305	10/02/2015 14:06	39	33.4	0.1	27.5	-71.04
BYPW1305	06/03/2015 14:54	54	37.4	0.1	8.5	-20.98
BYPW1305	06/03/2015 14:56	53.9	37.5	0.1	8.5	-28.46
BYPW1305	01/04/2015 12:24	49.4	37	0.1	13.5	-24.75
BYPW1305	07/05/2015 16:00	48	35.9	0.1	16	-20.53
BYPW1305	08/06/2015 11:43	54.7	38.2	0.1	7	-7.27
BYPW1305	08/06/2015 11:45	54.4	37.9	0.1	7.6	-17.03
BYPW1305	02/07/2015 13:33	42.8	35.2	0	22	-24.71
BYPW1305	05/08/2015 12:55	44	33.9	0	22.1	-27.09
BYPW1305	13/08/2015 15:01	49.9	36.3	0	13.8	-21.9
BYPW1305	10/09/2015 08:55	46.5	36.3	0	17.2	-23.14
BYPW1305	13/10/2015 09:18	53.6	37.7	0	8.7	-18.38
BYPW1305	05/11/2015 12:32	47.4	37.2	0.1	15.3	-23.8
BYPW1305	09/12/2015 09:36	54.3	36.9	0.2	8.6	-16.82
Count		8	8	8	8	8
Max		54.4	37.9	0.2	22.1	-16.82
Min		42.8	33.9	0	7.6	-27.09
Ave		49.1125	36.425	0.05	14.4125	-21.6088

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
983	<NO VALU	<NO VALU	3	0	LOW	12.42	1.34	87.1
992	<NO VALU	<NO VALU	4	0	LOW	27.12	1.17	72.4
991	<NO VALU	<NO VALU	2	0	LOW	8.12	1.44	91.4
991	<NO VALU	<NO VALU	2	0	LOW	8.12	1.44	91.4
987	<NO VALU	<NO VALU	9	113	LOW	13.12	1.34	86.4
979	<NO VALU	<NO VALU	0	0	LOW	15.62	1.34	83.9
997	<NO VALU	<NO VALU	3	0	LOW	6.62	1.43	92.9
997	<NO VALU	<NO VALU	3	0	LOW	7.22	1.44	92.3
982	<NO VALU	<NO VALU	3	0	LOW	22	1.22	78
974	<NO VALU	<NO VALU	2	0	LOW	22.1	1.3	77.9
977	<NO VALU	<NO VALU	0	0	LOW	13.8	1.37	86.2
984	<NO VALU	<NO VALU	3	0	LOW	17.2	1.28	82.8
988	<NO VALU	<NO VALU	7	78	LOW	8.7	1.42	91.3
967	<NO VALU	<NO VALU	2	0	LOW	14.92	1.27	84.6
994	<NO VALU	<NO VALU	2	0	LOW	7.85	1.47	91.2
8	0	0	8	8	0	8	8	8
997	0	0	7	78	0	22.1	1.47	92.3
967	0	0	0	0	0	7.22	1.22	77.9
982.875	#DIV/0!	#DIV/0!	2.75	9.75	#DIV/0!	14.22375	1.34625	85.5375

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100	100 1. OK	-	-	300959.3	204992.7	
100	50 3. Low CH ₄	<NO VALU	<NO VALU	300959.3	204992.7	
50	60 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
60	60 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
60	60 50. Routine	<NO VALU	<NO VALU	300959.3	204992.7	
30	30 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
30	40 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
40	40 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
40	40 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
40	40 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
40	40 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
40	40 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
40	40 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
40	40 50. Routine	<NO VALU	<NO VALU	300959.3	204992.7	
40	40 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
40	40 1. OK	<NO VALU	<NO VALU	300959.3	204992.7	
8	8	0	0	0		
40	40	0	0	0		
40	40	0	0	0		
40	40 #DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in)
BYPW1306	06/01/2015 12:35	53.6	38.1	0.1	8.2	-46.29
BYPW1306	21/01/2015 09:36	49.4	37.6	0.1	12.9	-42.25
BYPW1306	10/02/2015 11:33	45.7	36.3	0.2	17.8	-64.4
BYPW1306	06/03/2015 14:45	51.4	37.2	0.4	11	-54.02
BYPW1306	09/04/2015 11:09	44.8	35.1	0.2	19.9	-61.19
BYPW1306	07/05/2015 15:31	42.3	34.6	0.1	23	-65.74
BYPW1306	08/06/2015 11:59	46.8	34.9	0.2	18.1	-38.05
BYPW1306	08/07/2015 10:42	48	37.7	0	14.3	-43.36
BYPW1306	05/08/2015 12:17	46.2	35.5	0.2	18.1	-50.97
BYPW1306	10/09/2015 08:48	44.2	35.4	0	20.4	-46.49
BYPW1306	13/10/2015 08:49	52.3	38.2	0	9.5	-35.52
BYPW1306	05/11/2015 11:52	48.5	37.1	0.1	14.3	-50.47
BYPW1306	09/12/2015 08:59	50.4	37.3	0.1	12.2	-33.17
Count		13	13	13	13	13
Max		53.6	38.2	0.4	23	-33.17
Min		42.3	34.6	0	8.2	-65.74
Ave		47.96923	36.53846	0.130769	15.36154	-48.6092

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
983	<NO VALU	<NO VALU	2	0	LOW	7.82	1.41	91.7
966	<NO VALU	<NO VALU	2	0	LOW	12.52	1.31	87
994	<NO VALU	<NO VALU	1	0	LOW	17.05	1.26	82
991	<NO VALU	<NO VALU	2	0	LOW	9.5	1.38	88.6
988	<NO VALU	<NO VALU	0	205	LOW	19.15	1.28	79.9
980	<NO VALU	<NO VALU	0	0	LOW	22.62	1.22	76.9
997	<NO VALU	<NO VALU	3	0	LOW	17.35	1.34	81.7
977	<NO VALU	<NO VALU	1	0	LOW	14.3	1.27	85.7
975	<NO VALU	<NO VALU	2	0	LOW	17.35	1.3	81.7
984	<NO VALU	<NO VALU	3	0	LOW	20.4	1.25	79.6
988	<NO VALU	<NO VALU	5	181	LOW	9.5	1.37	90.5
968	<NO VALU	<NO VALU	2	0	LOW	13.92	1.31	85.6
994	<NO VALU	<NO VALU	1	0	LOW	11.82	1.35	87.7
13	0	0	13	13	0	13	13	13
997	0	0	5	205	0	22.62	1.41	91.7
966	0	0	0	0	0	7.82	1.22	76.9
983.4615	#DIV/0!	#DIV/0!	1.846154	29.69231	#DIV/0!	14.86923	1.311538	84.50769

Depart	val	Comment	X GPS	Y GPS	CH4 + CO2 (%)	
100	100	1. OK	-	-	300963.9	204909.4
100	100	1. OK	-	-	300963.9	204909.4
100	100	1. OK	<NO VALU	<NO VALU	300963.9	204909.4
100	100	1. OK	<NO VALU	<NO VALU	300963.9	204909.4
100	100	50. Routine	<NO VALU	<NO VALU	300963.9	204909.4
100	100	1. OK	<NO VALU	<NO VALU	300963.9	204909.4
100	100	1. OK	<NO VALU	<NO VALU	300963.9	204909.4
100	100	1. OK	<NO VALU	<NO VALU	300963.9	204909.4
100	100	1. OK	<NO VALU	<NO VALU	300963.9	204909.4
100	100	1. OK	<NO VALU	<NO VALU	300963.9	204909.4
100	100	50. Routine	<NO VALU	<NO VALU	300963.9	204909.4
100	100	1. OK	<NO VALU	<NO VALU	300963.9	204909.4
100	100	1. OK	<NO VALU	<NO VALU	300963.9	204909.4
13	13		0	0	0	
100	100		0	0	0	
100	100		0	0	0	
100	100	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (m
BYPW1309	06/01/2015 12:13	46.4	33.6	0.1	19.9	-8.78
BYPW1309	21/01/2015 09:48	44	32.5	0.1	23.4	-29.02
BYPW1309	10/02/2015 10:59	39.2	30.3	0.2	30.3	-26.94
BYPW1309	17/02/2015 10:12	48.3	34.4	0.2	17.1	-5.58
BYPW1309	04/03/2015 14:27	52.9	38	0	9.1	-2.18
BYPW1309	09/04/2015 10:38	26.6	26	0.1	47.3	-27.08
BYPW1309	15/04/2015 10:50	58.1	41.1	0.1	0.7	3.55
BYPW1309	14/05/2015 10:10	59.6	40.6	0	0	-1.79
BYPW1309	04/06/2015 14:46	28	26.7	0.1	45.2	-22.64
BYPW1309	24/06/2015 10:03	58.2	40.7	0	1.1	5.47
BYPW1309	24/06/2015 10:06	59	40	0	1	-0.23
BYPW1309	02/07/2015 12:50	43.2	33.3	0	23.5	0.05
BYPW1309	02/07/2015 12:52	43.1	33.4	0	23.5	-5.04
BYPW1309	05/08/2015 13:26	58.1	40.8	0	1.1	5.28
BYPW1309	05/08/2015 13:29	57.5	41.5	0	1	-0.2
BYPW1309	03/09/2015 12:39	48.4	33.9	0	17.7	-14.57
BYPW1309	07/10/2015 13:15	51.3	34.6	0	14.1	-6.27
BYPW1309	05/11/2015 11:23	57.6	37	0.1	5.3	-4.37
BYPW1309	09/12/2015 08:34	49.1	32.5	0.1	18.3	-16.27
Count		19	19	19	19	19
Max		59.6	41.5	0.2	47.3	5.47
Min		26.6	26	0	0	-29.02
Ave		48.87368	35.31053	0.057895	15.76842	-8.24263

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
984	<NO VALU	<NO VALU	1	0	LOW	19.52	1.38	80
967	<NO VALU	<NO VALU	0	0	LOW	23.02	1.35	76.5
996	<NO VALU	<NO VALU	0	0	LOW	29.55	1.29	69.5
1001	<NO VALU	<NO VALU	0	0	LOW	16.35	1.4	82.7
996	<NO VALU	<NO VALU	0	0	LOW	9.1	1.39	90.9
989	<NO VALU	<NO VALU	0	30	LOW	46.92	1.02	52.6
981	<NO VALU	<NO VALU	0	0	LOW	0.32	1.41	99.2
967	<NO VALU	<NO VALU	0	1	LOW	0	1.47	100.2
986	<NO VALU	<NO VALU	0	0	LOW	44.82	1.05	54.7
984	<NO VALU	<NO VALU	2	0	LOW	1.1	1.43	98.9
984	<NO VALU	<NO VALU	2	0	LOW	1	1.48	99
983	<NO VALU	<NO VALU	1	0	LOW	23.5	1.3	76.5
983	<NO VALU	<NO VALU	1	0	LOW	23.5	1.29	76.5
975	<NO VALU	<NO VALU	2	0	LOW	1.1	1.42	98.9
974	<NO VALU	<NO VALU	1	0	LOW	1	1.39	99
981	<NO VALU	<NO VALU	1	0	LOW	17.7	1.43	82.3
976	<NO VALU	<NO VALU	2	38	LOW	14.1	1.48	85.9
970	<NO VALU	<NO VALU	0	0	LOW	4.92	1.56	94.6
995	<NO VALU	<NO VALU	0	0	LOW	17.92	1.51	81.6
19	0	0	19	19	0	19	19	19
1001	0	0	2	38	0	46.92	1.56	100.2
967	0	0	0	0	0	0	1.02	52.6
982.7368	#DIV/0!	#DIV/0!	0.684211	3.631579	#DIV/0!	15.54947	1.371053	84.18421

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)	
10	10 1. OK	-	-	300933.1	204825.7
10	10 1. OK	-	-	300933.1	204825.7
10	5 3. Low CH ₄	<NO VALU	<NO VALU	300933.1	204825.7
5	5 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
5	5 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
5	0 50. Routine	<NO VALU	<NO VALU	300933.1	204825.7
5	5 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
10	10 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
10	0 3. Low CH ₄	<NO VALU	<NO VALU	300933.1	204825.7
0	10 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
10	10 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
0	5 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
5	5 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
5	10 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
10	10 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
10	10 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
10	10 50. Routine	<NO VALU	<NO VALU	300933.1	204825.7
10	10 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
10	10 1. OK	<NO VALU	<NO VALU	300933.1	204825.7
19	19	0	0	0	
10	10	0	0	0	
0	0	0	0	0	
7.368421	7.368421	#DIV/0!	#DIV/0!	#DIV/0!	

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (in)
BYPW1310	06/01/2015 13:12	53.8	40.9	0.9	4.4	-51.28
BYPW1310	10/02/2015 13:32	58.8	41.9	0.2	0	-67.24
BYPW1310	06/03/2015 15:00	58.2	42.1	0.2	0	-52.69
BYPW1310	01/04/2015 11:56	60.9	43.6	0.2	0	-34.48
BYPW1310	07/05/2015 10:33	56.9	42.4	0.2	0.5	-73.13
BYPW1310	04/06/2015 09:52	57.5	41	0.1	1.4	-49.54
BYPW1310	08/07/2015 10:39	55.8	41.3	0	2.9	-44.96
BYPW1310	05/08/2015 12:01	55.1	40.1	0.3	4.5	-56.74
BYPW1310	03/09/2015 11:23	57.4	41.9	0	0.7	-56.53
BYPW1310	07/10/2015 12:53	61	43.1	0	0	-52
BYPW1310	05/11/2015 09:15	58.6	43.7	0.1	0	-58.47
BYPW1310	01/12/2015 13:02	57.6	43.9	0.1	0	-45.99
Count		12	12	12	12	12
Max		61	43.9	0.9	4.5	-34.48
Min		53.8	40.1	0	0	-73.13
Ave		57.63333	42.15833	0.191667	1.2	-53.5875

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
985	<NO VALU	<NO VALU	4	0	LOW	1.02	1.32	94.7
994	<NO VALU	<NO VALU	5	0	LOW	0	1.4	100.7
991	<NO VALU	<NO VALU	5	0	LOW	0	1.38	100.3
990	<NO VALU	<NO VALU	15	257	LOW	0	1.4	104.5
976	<NO VALU	<NO VALU	0	0	LOW	0	1.34	99.3
989	<NO VALU	<NO VALU	1	0	LOW	1.02	1.4	98.5
977	<NO VALU	<NO VALU	0	0	LOW	2.9	1.35	97.1
976	<NO VALU	<NO VALU	4	0	LOW	3.37	1.37	95.2
980	<NO VALU	<NO VALU	0	0	LOW	0.7	1.37	99.3
977	<NO VALU	<NO VALU	17	160	LOW	0	1.42	104.1
970	<NO VALU	<NO VALU	6	0	LOW	0	1.34	102.3
986	<NO VALU	<NO VALU	6	0	LOW	0	1.31	101.5
12	0	0	12	12	0	12	12	12
994	0	0	17	257	0	3.37	1.42	104.5
970	0	0	0	0	0	0	1.31	94.7
982.5833	#DIV/0!	#DIV/0!	5.25	34.75	#DIV/0!	0.750833	1.366667	99.79167

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
100	100 1. OK	-	-	301062.2	204913.8	
100	100 1. OK	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 1. OK	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 50. Routine	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 1. OK	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 1. OK	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 1. OK	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 1. OK	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 1. OK	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 50. Routine	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 1. OK	<NO VALU	<NO VALU	301062.2	204913.8	
100	100 1. OK	<NO VALU	<NO VALU	301062.2	204913.8	
12	12	0	0	0		
100	100	0	0	0		
100	100	0	0	0		
100	100 #DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (m
BYPW1501	11/03/2015 09:40	-	-	-	-	-
BYPW1501	09/04/2015 09:16	20.7	10.5	14.5	54.3	-55.84
BYPW1501	23/04/2015 13:20	53.6	25.6	3.4	17.4	5.71
BYPW1501	07/05/2015 11:16	63	30.4	0.8	5.8	0.47
BYPW1501	07/05/2015 11:19	61.4	29.8	1.2	7.6	-74.09
BYPW1501	21/05/2015 09:24	0.5	1.4	20.9	77.2	-55.02
BYPW1501	08/06/2015 12:57	51.5	25.7	3.5	19.3	-0.3
BYPW1501	30/06/2015 09:26	29.4	17.8	9.1	43.7	2.94
BYPW1501	08/07/2015 11:38	49.4	26.8	4.1	19.7	0.22
BYPW1501	21/07/2015 11:49	60.3	28.2	0.8	10.7	1.54
BYPW1501	21/07/2015 12:01	46.5	22.8	4.7	26	-48.78
BYPW1501	06/08/2015 09:59	63.8	29.2	0.2	6.8	0.12
BYPW1501	06/08/2015 10:01	63.8	29.2	0.2	6.8	-13.88
BYPW1501	10/09/2015 09:38	66.5	28.1	0.1	5.3	11.27
BYPW1501	10/09/2015 09:40	59.4	25.6	1.8	13.2	-47.38
BYPW1501	17/09/2015 11:27	3	2.3	19	75.7	-58.88
BYPW1501	13/10/2015 09:53	67.2	31.8	0	1	1.33
BYPW1501	13/10/2015 09:55	65.9	31.1	0.2	2.8	-33.66
BYPW1501	05/11/2015 13:00	1.1	2.3	20.9	75.4	-48.79
BYPW1501	05/11/2015 13:05	58.4	44.4	0.1	0	-50.68
BYPW1501	09/12/2015 10:45	29.6	19.9	9.8	40.7	2.37
Count		20	20	20	20	20
Max		67.2	44.4	20.9	77.2	11.27
Min		0.5	1.4	0	0	-74.09
Ave		45.75	23.145	5.765	25.47	-23.0665

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
-	<NO VALU	<NO VALU	-	-	-	-	-	-
993	<NO VALU	<NO VALU	0	8 LOW		0	1.97	31.2
981	<NO VALU	<NO VALU	0	0 LOW		4.62	2.09	79.2
978	<NO VALU	<NO VALU	0	0 LOW		2.79	2.07	93.4
979	<NO VALU	<NO VALU	0	0 LOW		3.09	2.06	91.2
990	<NO VALU	<NO VALU	0	0 LOW		0	0.36	1.9
1000	<NO VALU	<NO VALU	3	0 LOW		6.14	2	77.2
984	<NO VALU	<NO VALU	1	0 LOW		9.48	1.65	47.2
980	<NO VALU	<NO VALU	1	0 LOW		4.28	1.84	76.2
978	<NO VALU	<NO VALU	2	0 LOW		7.69	2.14	88.5
978	<NO VALU	<NO VALU	2	0 LOW		8.33	2.04	69.3
978	<NO VALU	<NO VALU	1	0 LOW		6.05	2.18	93
978	<NO VALU	<NO VALU	1	0 LOW		6.05	2.18	93
984	<NO VALU	<NO VALU	0	0 LOW		4.92	2.37	94.6
987	<NO VALU	<NO VALU	1	0 LOW		6.43	2.32	85
967	<NO VALU	<NO VALU	0	0 LOW		4.26	1.3	5.3
988	<NO VALU	<NO VALU	4	1 LOW		1	2.11	99
992	<NO VALU	<NO VALU	4	1 LOW		2.05	2.12	97
967	<NO VALU	<NO VALU	0	0 LOW		0	0.48	3.4
969	<NO VALU	<NO VALU	5	0 LOW		0	1.32	102.8
998	<NO VALU	<NO VALU	0	0 LOW		3.85	1.49	49.5
20	0	0	20	20	0	20	20	20
1000	0	0	5	8	0	9.48	2.37	102.8
967	0	0	0	0	0	0	0.36	1.9
982.45	#DIV/0!	#DIV/0!	1.25	0.5	#DIV/0!	4.0515	1.8045	68.895

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
-	-	38. Well sh	<NO VALU	<NO VALU	301096.4	204851.7
0	0	50. Routine	<NO VALU	<NO VALU	301096.4	204851.7
0	0	2. High O2	<NO VALU	<NO VALU	301096.4	204851.7
0	10	1. OK	<NO VALU	<NO VALU	301096.4	204851.7
10	10	1. OK	<NO VALU	<NO VALU	301096.4	204851.7
10	0	3. Low CH4	<NO VALU	<NO VALU	301096.4	204851.7
0	0	2. High O2	<NO VALU	<NO VALU	301096.4	204851.7
0	0	3. Low CH4	<NO VALU	<NO VALU	301096.4	204851.7
0	0	2. High O2	<NO VALU	<NO VALU	301096.4	204851.7
0	5	1. OK	<NO VALU	<NO VALU	301096.4	204851.7
5	0	3. Low CH4	<NO VALU	<NO VALU	301096.4	204851.7
0	5	1. OK	<NO VALU	<NO VALU	301096.4	204851.7
5	5	1. OK	<NO VALU	<NO VALU	301096.4	204851.7
5	5	1. OK	<NO VALU	<NO VALU	301096.4	204851.7
5	5	1. OK	<NO VALU	<NO VALU	301096.4	204851.7
5	0	3. Low CH4	<NO VALU	<NO VALU	301096.4	204851.7
0	5	50. Routine	<NO VALU	<NO VALU	301096.4	204851.7
5	5	50. Routine	<NO VALU	<NO VALU	301096.4	204851.7
5	0	3. Low CH4	<NO VALU	<NO VALU	301096.4	204851.7
100	100	1. OK	<NO VALU	<NO VALU	301096.4	204851.7
0	0	3. Low CH4	<NO VALU	<NO VALU	301096.4	204851.7
20	20		0	0	0	
100	100		0	0	0	
0	0		0	0	0	
7.75	7.75	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (mmHg)
BYPW1502	11/03/2015 10:19	-	-	-	-	-
BYPW1502	09/04/2015 09:13	58.9	43.2	0.2	0	-57.91
BYPW1502	15/04/2015 10:19	55.9	42.3	0.2	1.6	-56.36
BYPW1502	23/04/2015 13:22	56.7	42.2	0.2	0.9	-66.03
BYPW1502	07/05/2015 11:23	56.4	43.1	0	0.5	-73.35
BYPW1502	21/05/2015 09:21	54.9	41.8	0.3	3	-54.64
BYPW1502	08/06/2015 12:59	54.7	40.9	0.6	3.8	-46.32
BYPW1502	24/06/2015 08:50	55.1	42.5	0	2.4	-59.91
BYPW1502	30/06/2015 09:30	55.8	42.5	0	1.7	-46.94
BYPW1502	08/07/2015 11:42	57.2	43.5	0	0	-48.7
BYPW1502	21/07/2015 11:47	56	42.8	0	1.2	-48.69
BYPW1502	06/08/2015 09:55	56.7	42.6	0	0.7	-60.68
BYPW1502	10/09/2015 09:47	56.2	42.3	0	1.5	-46.56
BYPW1502	13/10/2015 10:43	59.6	43.2	0	0	-36.83
BYPW1502	05/11/2015 13:09	56.3	42.4	0	1.3	-47.26
BYPW1502	09/12/2015 10:47	56.9	42.5	0.1	0.5	-35.61
Count		15	15	15	15	15
Max		59.6	43.5	0.6	3.8	-35.61
Min		54.7	40.9	0	0	-73.35
Ave		56.48667	42.52	0.106667	1.273333	-52.386

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
-	<NO VALU	<NO VALU	-	-	-	-	-	-
993	<NO VALU	<NO VALU	0	Off upper s	LOW	0	1.36	102.1
984	<NO VALU	<NO VALU	0	0	LOW	0.85	1.32	98.2
984	<NO VALU	<NO VALU	0	0	LOW	0.15	1.34	98.9
979	<NO VALU	<NO VALU	0	1	LOW	0.5	1.31	99.5
990	<NO VALU	<NO VALU	0	1	LOW	1.87	1.31	96.7
1000	<NO VALU	<NO VALU	10	0	LOW	1.54	1.34	95.6
987	<NO VALU	<NO VALU	7	0	LOW	2.4	1.3	97.6
985	<NO VALU	<NO VALU	7	0	LOW	1.7	1.31	98.3
981	<NO VALU	<NO VALU	5	0	LOW	0	1.31	100.7
980	<NO VALU	<NO VALU	9	0	LOW	1.2	1.31	98.8
978	<NO VALU	<NO VALU	6	0	LOW	0.7	1.33	99.3
987	<NO VALU	<NO VALU	7	0	LOW	1.5	1.33	98.5
992	<NO VALU	<NO VALU	14	382	LOW	0	1.38	102.8
969	<NO VALU	<NO VALU	3	0	LOW	1.3	1.33	98.7
998	<NO VALU	<NO VALU	4	0	LOW	0.12	1.34	99.4
15	0	0	15	14	0	15	15	15
1000	0	0	14	382	0	2.4	1.38	102.8
969	0	0	0	0	0	0	1.3	95.6
985.8	#DIV/0!	#DIV/0!	4.8	27.42857	#DIV/0!	0.922	1.328	99.00667

Depart	val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
-	-	38. Well sh	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	50. Routine	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	50. Routine	<NO VALU	<NO VALU	301093.6	204821.3	
80	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
100	100	1. OK	<NO VALU	<NO VALU	301093.6	204821.3	
15	15		0	0	0		
100	100		0	0	0		
80	100		0	0	0		
98.66667	100	#DIV/0!	#DIV/0!	#DIV/0!			

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (m
BYPW1503	11/03/2015 10:22	-	-	-	-	-
BYPW1503	09/04/2015 09:08	57.6	41.3	0.7	0.4	-0.03
BYPW1503	09/04/2015 09:10	57.4	41.5	0.8	0.3	-8.43
BYPW1503	23/04/2015 13:38	56.5	41.7	0.2	1.6	-1.16
BYPW1503	23/04/2015 13:40	55.9	41.5	0.2	2.4	-5.11
BYPW1503	07/05/2015 11:54	57.7	42.1	0.2	0	-4.3
BYPW1503	07/05/2015 11:56	57.2	42.6	0.1	0.1	-12.43
BYPW1503	08/06/2015 13:03	57.1	41	0.1	1.8	-1.78
BYPW1503	08/06/2015 13:05	57.2	41.3	0.1	1.4	-4.75
BYPW1503	30/06/2015 09:33	52.8	40.8	0	6.4	-15.79
BYPW1503	30/06/2015 09:35	53	40.5	0	6.5	-15.77
BYPW1503	08/07/2015 11:46	54.2	41.4	0	4.4	-17.55
BYPW1503	21/07/2015 11:24	55.1	41.2	0	3.7	-17.55
BYPW1503	21/07/2015 11:26	55	41.3	0	3.7	-25.57
BYPW1503	06/08/2015 09:51	53.4	39.8	0	6.8	-42.79
BYPW1503	06/08/2015 09:53	53.1	40	0	6.9	-48.55
BYPW1503	10/09/2015 09:49	53	39.4	0	7.6	-41.04
BYPW1503	10/09/2015 09:51	53	39.2	0	7.8	-43.12
BYPW1503	13/10/2015 10:45	59.2	41.2	0	0	-32.27
BYPW1503	05/11/2015 13:10	56.5	42.1	0	1.4	-48.48
BYPW1503	09/12/2015 10:49	57.7	40.3	0.1	1.9	-33.14
Count		20	20	20	20	20
Max		59.2	42.6	0.8	7.8	-0.03
Min		52.8	39.2	0	0	-48.55
Ave		55.63	41.01	0.125	3.255	-20.9805

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
-	<NO VALU	<NO VALU	-	-	-	-	-	-
993	<NO VALU	<NO VALU	4	435 LOW		0	1.39	98.9
993	<NO VALU	<NO VALU	0	418 LOW		0	1.38	98.9
984	<NO VALU	<NO VALU	0	0 LOW		0.85	1.35	98.2
984	<NO VALU	<NO VALU	Off lower s	0 LOW		1.65	1.35	97.4
979	<NO VALU	<NO VALU	0	0 LOW		0	1.37	99.8
978	<NO VALU	<NO VALU	0	0 LOW		0	1.34	99.8
1000	<NO VALU	<NO VALU	7	0 LOW		1.42	1.39	98.1
1000	<NO VALU	<NO VALU	7	0 LOW		1.02	1.38	98.5
984	<NO VALU	<NO VALU	4	3 LOW		6.4	1.29	93.6
985	<NO VALU	<NO VALU	5	3 LOW		6.5	1.31	93.5
981	<NO VALU	<NO VALU	2	0 LOW		4.4	1.31	95.6
979	<NO VALU	<NO VALU	6	0 LOW		3.7	1.34	96.3
979	<NO VALU	<NO VALU	5	0 LOW		3.7	1.33	96.3
978	<NO VALU	<NO VALU	4	0 LOW		6.8	1.34	93.2
978	<NO VALU	<NO VALU	3	0 LOW		6.9	1.33	93.1
986	<NO VALU	<NO VALU	3	0 LOW		7.6	1.35	92.4
987	<NO VALU	<NO VALU	3	0 LOW		7.8	1.35	92.2
992	<NO VALU	<NO VALU	9	140 LOW		0	1.44	100.4
969	<NO VALU	<NO VALU	3	0 LOW		1.4	1.34	98.6
998	<NO VALU	<NO VALU	4	0 LOW		1.52	1.43	98
20	0	0	19	20	0	20	20	20
1000	0	0	9	435	0	7.8	1.44	100.4
969	0	0	0	0	0	0	1.29	92.2
985.35	#DIV/0!	#DIV/0!	3.631579	49.95	#DIV/0!	3.083	1.3555	96.64

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
-	-	38. Well sh	<NO VALU	<NO VALU	301101	204783
0	10 50. Routine	<NO VALU	<NO VALU	301101	204783	
10	10 50. Routine	<NO VALU	<NO VALU	301101	204783	
10	20 1. OK	<NO VALU	<NO VALU	301101	204783	
20	20 1. OK	<NO VALU	<NO VALU	301101	204783	
10	20 1. OK	<NO VALU	<NO VALU	301101	204783	
20	20 1. OK	<NO VALU	<NO VALU	301101	204783	
10	20 1. OK	<NO VALU	<NO VALU	301101	204783	
20	20 1. OK	<NO VALU	<NO VALU	301101	204783	
20	30 1. OK	<NO VALU	<NO VALU	301101	204783	
30	30 1. OK	<NO VALU	<NO VALU	301101	204783	
50	50 1. OK	<NO VALU	<NO VALU	301101	204783	
50	60 1. OK	<NO VALU	<NO VALU	301101	204783	
60	60 1. OK	<NO VALU	<NO VALU	301101	204783	
60	70 1. OK	<NO VALU	<NO VALU	301101	204783	
70	70 1. OK	<NO VALU	<NO VALU	301101	204783	
70	80 1. OK	<NO VALU	<NO VALU	301101	204783	
80	80 1. OK	<NO VALU	<NO VALU	301101	204783	
80	80 50. Routine	<NO VALU	<NO VALU	301101	204783	
100	100 1. OK	<NO VALU	<NO VALU	301101	204783	
100	100 1. OK	<NO VALU	<NO VALU	301101	204783	
20	20	0	0	0		
100	100	0	0	0		
0	10	0	0	0		
43.5	47.5	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gr	Vacuum (m
BYPW1504	11/03/2015 10:54	-	-	-	-	-
BYPW1504	09/04/2015 08:58	60.2	42.4	0.2	0	11.86
BYPW1504	09/04/2015 09:00	60.3	42.5	0.2	0	-7.49
BYPW1504	23/04/2015 13:45	52.9	39.6	0.2	7.3	-26.78
BYPW1504	23/04/2015 13:47	51.5	39.1	0.1	9.3	-29.9
BYPW1504	07/05/2015 11:58	55.7	42.3	0.4	1.6	-65.72
BYPW1504	08/06/2015 13:08	-	-	-	-	-
BYPW1504	30/06/2015 09:39	57.1	41.9	0	1	-11.81
BYPW1504	30/06/2015 09:41	57	42	0	1	-14.26
BYPW1504	08/07/2015 11:49	58.2	42.7	0	0	-28.56
BYPW1504	21/07/2015 11:22	58.3	41.7	0	0	-29.1
BYPW1504	21/07/2015 11:29	58.1	41.4	0	0.5	-48.32
BYPW1504	06/08/2015 09:46	57.4	41.4	0	1.2	-58.96
BYPW1504	06/08/2015 09:48	57.3	41.7	0	1	-59.7
BYPW1504	10/09/2015 09:53	57.5	40.7	0	1.8	-45.15
BYPW1504	07/10/2015 08:51	44.1	27	0	28.9	-5.94
BYPW1504	13/10/2015 10:47	60.6	42.1	0	0	-35.9
BYPW1504	05/11/2015 13:13	58.4	43.5	0	0	-51.03
BYPW1504	09/12/2015 10:52	57.3	41.5	0	1.2	-33.17
Count		17	17	17	17	17
Max		60.6	43.5	0.4	28.9	11.86
Min		44.1	27	0	0	-65.72
Ave		56.58235	40.79412	0.064706	3.223529	-31.7606

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
-	<NO VALU	<NO VALU	-	-	-	-	-	-
993	<NO VALU	<NO VALU	0	Off upper s	LOW	0	1.42	102.6
993	<NO VALU	<NO VALU	0	Off upper s	LOW	0	1.42	102.8
984	<NO VALU	<NO VALU	0	0	LOW	6.55	1.34	92.5
984	<NO VALU	<NO VALU	0	0	LOW	8.92	1.32	90.6
979	<NO VALU	<NO VALU	0	0	LOW	0.1	1.32	98
-	-	-	-	-	-	-	-	-
985	<NO VALU	<NO VALU	3	0	LOW	1	1.36	99
985	<NO VALU	<NO VALU	3	0	LOW	1	1.36	99
981	<NO VALU	<NO VALU	2	0	LOW	0	1.36	100.9
979	<NO VALU	<NO VALU	4	0	LOW	0	1.4	100
979	<NO VALU	<NO VALU	5	4	LOW	0.5	1.4	99.5
979	<NO VALU	<NO VALU	2	0	LOW	1.2	1.39	98.8
978	<NO VALU	<NO VALU	2	0	LOW	1	1.37	99
987	<NO VALU	<NO VALU	3	6	LOW	1.8	1.41	98.2
978	<NO VALU	<NO VALU	2	17	LOW	28.9	1.63	71.1
992	<NO VALU	<NO VALU	9	234	LOW	0	1.44	102.7
969	<NO VALU	<NO VALU	2	0	LOW	0	1.34	101.9
998	<NO VALU	<NO VALU	2	0	LOW	1.2	1.38	98.8
17	0	0	17	15	0	17	17	17
998	0	0	9	234	0	28.9	1.63	102.8
969	0	0	0	0	0	0	1.32	71.1
983.7059	#DIV/0!	#DIV/0!	2.294118	17.4	#DIV/0!	3.068824	1.391765	97.37647

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
-	-	38. Well sh	<NO VALU	<NO VALU	301071.4	204780.5
0	10	50. Routine	<NO VALU	<NO VALU	301071.4	204780.5
10	10	50. Routine	<NO VALU	<NO VALU	301071.4	204780.5
10	30	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
30	30	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
10	10	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
-	-	23. Discon	<NO VALU	<NO VALU	301071.4	204780.5
20	30	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
30	30	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
50	50	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
50	60	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
60	60	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
60	100	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
100	100	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
100	100	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
5	5	50. Routine	<NO VALU	<NO VALU	301071.4	204780.5
100	100	50. Routine	<NO VALU	<NO VALU	301071.4	204780.5
100	100	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
100	100	1. OK	<NO VALU	<NO VALU	301071.4	204780.5
17	17		0	0	0	
100	100		0	0	0	
0	5		0	0	0	
49.11765	54.41176	#DIV/0!	#DIV/0!	#DIV/0!		

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas	Vacuum (in)
BYPW1505	09/04/2015 09:26	48.7	31.4	4.2	15.7	-54.02
BYPW1505	07/05/2015 12:02	35.5	19.6	9.3	35.6	0.17
BYPW1505	30/06/2015 09:54	0.2	1	20	78.8	0.4
BYPW1505	06/08/2015 09:36	0.5	3.1	20.9	75.5	0.03
BYPW1505	10/09/2015 10:02	11.1	7.2	16.2	65.5	0.28
BYPW1505	07/10/2015 08:54	45.5	32.8	0	21.7	-3.77
BYPW1505	05/11/2015 13:17	0	1.2	20.9	77.1	0.04
BYPW1505	09/12/2015 10:56	0	0	20.9	78.7	0
Count		8	8	8	8	8
Max		48.7	32.8	20.9	78.8	0.4
Min		0	0	0	15.7	-54.02
Ave		17.6875	12.0375	14.05	56.075	-7.10875

Atm Press	Flow (M3 /	Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N	CH4/CO2 r	Original Va
994	<NO VALU	<NO VALU	0	503	LOW	0	1.55	80.1
979	<NO VALU	<NO VALU	0	0	LOW	0.63	1.81	55.1
985	<NO VALU	<NO VALU	0	0	LOW	3.6	0.2	1.2
975	<NO VALU	<NO VALU	0	0	LOW	0	0.16	3.6
988	<NO VALU	<NO VALU	1	0	LOW	4.59	1.54	18.3
978	<NO VALU	<NO VALU	2	30	LOW	21.7	1.39	78.3
969	<NO VALU	<NO VALU	0	0	LOW	0	0	1.2
998	<NO VALU	<NO VALU	0	0	LOW	0.12	0	0
8	0	0	8	8	0	8	8	8
998	0	0	2	503	0	21.7	1.81	80.1
969	0	0	0	0	0	0	0	0
983.25	#DIV/0!	#DIV/0!	0.375	66.625	#DIV/0!	3.83	0.83125	29.725

Depart val	Comment	X GPS	Y GPS	CH4 + CO2 (%)		
10	0 50. Routine	<NO VALU	<NO VALU	301066.3	204807.3	
0	0 3. Low CH ₄	<NO VALU	<NO VALU	301066.3	204807.3	
0	0 3. Low CH ₄	<NO VALU	<NO VALU	301066.3	204807.3	
0	0 3. Low CH ₄	<NO VALU	<NO VALU	301066.3	204807.3	
0	0 3. Low CH ₄	<NO VALU	<NO VALU	301066.3	204807.3	
5	5 50. Routine	<NO VALU	<NO VALU	301066.3	204807.3	
0	0 3. Low CH ₄	<NO VALU	<NO VALU	301066.3	204807.3	
0	0 3. Low CH ₄	<NO VALU	<NO VALU	301066.3	204807.3	
8	8	0	0	0		
10	5	0	0	0		
0	0	0	0	0		
1.875	0.625	#DIV/0!	#DIV/0!	#DIV/0!		