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17/02/28 07:33
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Summary

Unit Name MultiRAE Pro
Unit SN MCB3Z015Q1
Unit Firmware Ver V1.31

Running Mode Hygiene Mode
Datalog Mode Auto
Diagnostic Mode No
Stop Reason Pause in Menu Mode

Site ID SITE0000
User ID USER0000

Begin 2017/02/28 07:33:27
End 2017/02/28 07:34:18
Sample Period(s) 60
Number of Records 0

Sensor	LEL(%LEL)	OXY(%)	H2S(ppm)	CO(ppm)	G
Sensor SN	03110022Q8	03420123Q8	03130260RC	03130260RC	
Measure Type	Min; Avg; Max; Real	Min; Avg; Max; Real	Min; Avg; Max; Real	Min;	
Span	50	18.0	10.0	50	N/A
Span 2	N/A	N/A	N/A	N/A	N/A
Low Alarm	10	19.5	10.0	35	95
High Alarm	10	23.5	20.0	35	750
Over Alarm	100	30.0	200.0	500	20000
STEL Alarm	N/A	N/A	15.0	100	N/A
TWA Alarm	N/A	N/A	10.0	35	N/A
Measurement Gas(CF)	Methane(1.0)	N/A	N/A	N/A	
Calibration Time	2017/02/24 07:25	2017/02/24 07:25	2017/02/24 07:25	2017/	

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Datalog
0 record.

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17/02/28 07:34
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Summary

Unit Name MultiRAE Pro
Unit SN MCB3Z015Q1
Unit Firmware Ver V1.31

Running Mode Hygiene Mode
Datalog Mode Auto
Diagnostic Mode No
Stop Reason Power Down

Site ID SITE0000
User ID USER0000

Begin 2017/02/28 07:34:37
End 2017/02/28 07:34:53
Sample Period(s) 60
Number of Records 0

Sensor	LEL(%LEL)	OXY(%)	H2S(ppm)	CO(ppm)	G
Sensor SN	03110022Q8	03420123Q8	03130260RC	03130260RC	
Measure Type	Min; Avg; Max; Real	Min; Avg; Max; Real	Min; Avg; Max; Real	Min;	
Span	50	18.0	10.0	50	N/A
Span 2	N/A	N/A	N/A	N/A	N/A
Low Alarm	10	19.5	10.0	35	95
High Alarm	10	23.5	20.0	35	750
Over Alarm	100	30.0	200.0	500	20000
STEL Alarm	N/A	N/A	15.0	100	N/A
TWA Alarm	N/A	N/A	10.0	35	N/A
Measurement Gas(CF)	Methane(1.0)	N/A	N/A	N/A	
Calibration Time	2017/02/24 07:25	2017/02/24 07:25	2017/02/24 07:25	2017/	

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Datalog
0 record.

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17/02/28 10:50

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Summary

Unit Name MultiRAE Pro
Unit SN MCB3Z015Q1
Unit Firmware Ver V1.31

Running Mode Hygiene Mode
Datalog Mode Auto
Diagnostic Mode No
Stop Reason Power Down

Site ID SITE0000
User ID USER0000

Begin 2017/02/28 10:50:32
End 2017/02/28 14:15:04
Sample Period(s) 60
Number of Records 204

Sensor	LEL(%LEL)	OXY(%)	H2S(ppm)	CO(ppm)	C
Sensor SN	03110022Q8	03420123Q8	03130260RC	03130260RC	
Measure Type	Min; Avg; Max; Real	Min; Avg; Max; Real	Min; Avg; Max; Real	Min;	
Span	50	18.0	10.0	50	N/A
Span 2	N/A	N/A	N/A	N/A	N/A
Low Alarm	10	19.5	10.0	35	95
High Alarm	10	23.5	20.0	35	750
Over Alarm	100	30.0	200.0	500	20000
STEL Alarm	N/A	N/A	15.0	100	N/A
TWA Alarm	N/A	N/A	10.0	35	N/A
Measurement Gas(CF)	Methane(1.0)	N/A	N/A	N/A	
Calibration Time	2017/02/24 07:25	2017/02/24 07:25	2017/02/24 07:25	2017/	
Peak	4	21.3	1.2	36	4
Min	0	13.4	0.0	0	2
Average	0	20.9	0.0	5	3

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Datalog

Index	Date/Time	LEL(%LEL)(I	LEL(%LEL)(/	LEL(%LEL)(I	LEL(%LEL)(I	OXY(%)(Mi	OXY(%)(Av	OXY(%)(Ma
1	########	0	0	0	0	20.9	20.9	20.9
2	########	0	0	0	0	20.9	20.9	20.9
3	########	0	0	0	0	20.9	20.9	20.9
4	########	0	0	0	0	20.9	20.9	20.9
5	########	0	0	0	0	20.9	20.9	20.9
6	########	0	0	0	0	20.9	20.9	20.9
7	########	0	0	0	0	20.9	20.9	20.9
8	########	0	0	0	0	20.9	20.9	20.9
9	########	0	0	0	0	20.9	20.9	20.9
10	########	0	0	0	0	20.9	20.9	20.9
11	########	0	0	0	0	20.9	20.9	20.9
12	########	0	0	0	0	20.9	20.9	20.9
13	########	0	0	0	0	20.9	20.9	20.9
14	########	0	0	0	0	20.9	20.9	20.9
15	########	0	0	0	0	20.9	20.9	20.9
16	########	0	0	0	0	20.9	20.9	20.9
17	########	0	0	0	0	20.9	20.9	20.9
18	########	0	0	0	0	20.9	20.9	20.9
19	########	0	0	0	0	20.9	20.9	20.9
20	########	0	0	0	0	20.9	20.9	20.9
21	########	0	0	0	0	20.9	20.9	20.9
22	########	0	0	0	0	20.9	20.9	20.9

23	########	0	0	0	0	20.9	20.9	20.9
24	########	0	0	0	0	20.9	20.9	20.9
25	########	0	0	0	0	20.9	20.9	20.9
26	########	0	0	0	0	20.9	20.9	20.9
27	########	0	0	0	0	20.9	20.9	20.9
28	########	0	0	0	0	20.9	20.9	20.9
29	########	0	0	0	0	20.9	20.9	20.9
30	########	0	0	0	0	20.9	20.9	20.9
31	########	0	0	0	0	20.9	20.9	20.9
32	########	0	0	0	0	20.9	20.9	20.9
33	########	0	0	0	0	20.9	20.9	20.9
34	########	0	0	0	0	20.9	20.9	20.9
35	########	0	0	0	0	20.9	20.9	20.9
36	########	0	0	0	0	20.9	20.9	20.9
37	########	0	0	0	0	20.9	20.9	20.9
38	########	0	0	0	0	20.9	20.9	20.9
39	########	0	0	0	0	20.9	20.9	20.9
40	########	0	0	0	0	20.9	20.9	20.9
41	########	0	0	0	0	20.9	20.9	20.9
42	########	0	0	0	0	20.9	20.9	20.9
43	########	0	0	0	0	20.9	20.9	20.9
44	########	0	0	0	0	20.9	20.9	20.9
45	########	0	0	0	0	20.9	20.9	20.9
46	########	0	0	0	0	20.9	20.9	20.9
47	########	0	0	0	0	20.9	20.9	20.9
48	########	0	0	0	0	20.9	20.9	20.9
49	########	0	0	0	0	20.9	20.9	20.9
50	########	0	0	0	0	20.9	20.9	20.9
51	########	0	0	0	0	20.9	20.9	20.9
52	########	0	0	0	0	20.9	20.9	20.9
53	########	0	0	0	0	20.9	20.9	20.9
54	########	0	0	0	0	20.9	20.9	20.9
55	########	0	0	0	0	20.9	20.9	20.9
56	########	0	0	0	0	20.9	20.9	20.9
57	########	0	0	0	0	20.9	20.9	20.9
58	########	0	0	0	0	20.9	20.9	20.9
59	########	0	0	0	0	20.9	20.9	20.9
60	########	0	0	0	0	20.9	20.9	20.9
61	########	0	0	0	0	20.9	20.9	20.9
62	########	0	0	0	0	20.9	20.9	20.9
63	########	0	0	0	0	20.9	20.9	20.9
64	########	0	0	0	0	20.9	20.9	20.9
65	########	0	0	0	0	20.9	20.9	20.9
66	########	0	0	0	0	20.9	20.9	20.9
67	########	0	0	0	0	20.9	20.9	20.9
68	########	0	0	0	0	20.9	20.9	20.9
69	########	0	0	0	0	20.9	20.9	20.9

70	########	0	0	0	0	20.9	20.9	20.9
71	########	0	0	0	0	20.9	20.9	20.9
72	########	0	0	0	0	20.9	20.9	21.4
73	########	0	0	0	0	20.9	20.9	20.9
74	########	0	0	6	0	20.9	20.9	20.9
75	########	0	0	0	0	20.9	20.9	20.9
76	########	0	0	0	0	20.9	20.9	20.9
77	########	0	1	7	4	20.9	20.9	20.9
78	########	0	0	3	0	20.9	20.9	20.9
79	########	0	0	0	0	20.9	20.9	20.9
80	########	0	0	0	0	20.9	20.9	20.9
81	########	0	0	0	0	20.9	20.9	20.9
82	########	0	0	0	0	20.9	20.9	20.9
83	########	0	0	0	0	20.9	20.9	20.9
84	########	0	0	0	0	20.9	20.9	20.9
85	########	0	0	0	0	20.9	20.9	20.9
86	########	0	0	0	0	20.9	20.9	20.9
87	########	0	0	0	0	20.9	20.9	20.9
88	########	0	0	0	0	20.9	20.9	20.9
89	########	0	0	0	0	20.9	20.9	20.9
90	########	0	0	0	0	20.9	20.9	20.9
91	########	0	0	0	0	20.9	20.9	20.9
92	########	0	0	0	0	20.9	20.9	20.9
93	########	0	0	0	0	20.9	20.9	20.9
94	########	0	0	0	0	20.9	20.9	20.9
95	########	0	0	0	0	20.9	21	21.3
96	########	0	0	0	0	20.9	21.1	21.2
97	########	0	0	0	0	20.9	20.9	20.9
98	########	0	0	0	0	20.9	20.9	20.9
99	########	0	0	0	0	20.9	20.9	20.9
100	########	0	0	0	0	20.9	20.9	20.9
101	########	0	0	0	0	20.9	20.9	20.9
102	########	0	0	0	0	20.9	20.9	20.9
103	########	0	0	0	0	20.9	20.9	20.9
104	########	0	0	0	0	20.9	20.9	20.9
105	########	0	0	0	0	20.9	20.9	20.9
106	########	0	0	0	0	20.9	20.9	20.9
107	########	0	0	0	0	20.9	20.9	20.9
108	########	0	0	0	0	20.9	20.9	20.9
109	########	0	0	0	0	20.9	20.9	20.9
110	########	0	0	0	0	20.9	20.9	20.9
111	########	0	0	0	0	20.9	20.9	20.9
112	########	0	0	0	0	20.9	20.9	20.9
113	########	0	0	0	0	20.9	20.9	20.9
114	########	0	0	0	0	20.9	20.9	20.9
115	########	0	0	0	0	20.9	20.9	20.9
116	########	0	0	0	0	20.9	20.9	20.9

117	########	0	0	0	0	20.9	20.9	20.9
118	########	0	0	0	0	20.9	20.9	20.9
119	########	0	0	0	0	20.9	20.9	20.9
120	########	0	0	0	0	20.9	20.9	20.9
121	########	0	0	0	0	20	20.8	20.9
122	########	0	0	0	0	20.9	20.9	20.9
123	########	0	0	0	0	20.9	20.9	20.9
124	########	0	0	0	0	17.8	20.6	20.9
125	########	0	0	0	0	20.2	20.8	20.9
126	########	0	0	0	0	20.9	20.9	20.9
127	########	0	0	0	0	20.9	20.9	20.9
128	########	0	0	0	0	20.9	20.9	20.9
129	########	0	0	0	0	20.9	20.9	20.9
130	########	0	0	0	0	20.9	20.9	20.9
131	########	0	0	0	0	20.9	20.9	20.9
132	########	0	0	0	0	20.9	20.9	20.9
133	########	0	0	0	0	20.9	20.9	20.9
134	########	0	0	0	0	20.9	20.9	20.9
135	########	0	0	0	0	20.9	20.9	20.9
136	########	0	0	0	0	20.9	20.9	20.9
137	########	0	0	0	0	20.9	20.9	20.9
138	########	0	0	0	0	20.9	20.9	20.9
139	########	0	0	0	0	20.9	20.9	20.9
140	########	0	0	0	0	20.9	20.9	20.9
141	########	0	0	0	0	20.9	20.9	20.9
142	########	0	0	0	0	20.9	20.9	20.9
143	########	0	0	0	0	20.9	20.9	20.9
144	########	0	0	0	0	20.9	20.9	20.9
145	########	0	0	0	0	20.9	20.9	20.9
146	########	0	0	0	0	20.9	20.9	20.9
147	########	0	0	0	0	20.9	20.9	20.9
148	########	0	0	0	0	20.9	20.9	20.9
149	########	0	0	0	0	20.9	20.9	21.3
150	########	0	0	0	0	21.1	21.2	21.3
151	########	0	0	0	0	21.1	21.1	21.2
152	########	0	0	0	0	20.9	20.9	20.9
153	########	0	0	0	0	20.9	20.9	20.9
154	########	0	0	0	0	20.9	20.9	20.9
155	########	0	0	0	0	20.9	20.9	20.9
156	########	0	0	0	0	20.9	20.9	20.9
157	########	0	0	0	0	20.9	20.9	20.9
158	########	0	0	0	0	20.9	20.9	20.9
159	########	0	0	0	0	20.9	20.9	20.9
160	########	0	0	0	0	20.9	20.9	20.9
161	########	0	0	0	0	20.9	20.9	20.9
162	########	0	0	0	0	20.9	20.9	20.9
163	########	0	0	0	0	20.9	20.9	20.9

164	########	0	0	0	0	20.9	20.9	20.9
165	########	0	0	0	0	20.9	20.9	20.9
166	########	0	0	0	0	20.9	20.9	20.9
167	########	0	0	0	0	20.9	20.9	20.9
168	########	0	0	0	0	20.9	21	21.3
169	########	0	0	0	0	21.2	21.2	21.2
170	########	0	0	0	0	21.2	21.2	21.2
171	########	0	0	0	0	21.2	21.2	21.2
172	########	0	0	0	0	21.2	21.2	21.2
173	########	0	0	0	0	21.2	21.2	21.2
174	########	0	0	0	0	21.2	21.2	21.2
175	########	0	0	0	0	21.2	21.2	21.2
176	########	0	0	0	0	21.2	21.2	21.2
177	########	0	0	0	0	21.2	21.2	21.2
178	########	0	0	0	0	21.2	21.2	21.2
179	########	0	0	0	0	21.2	21.2	21.2
180	########	0	0	0	0	21.2	21.2	21.2
181	########	0	0	0	0	20.9	21.1	21.2
182	########	0	0	0	0	20.9	20.9	20.9
183	########	0	0	0	0	20.9	20.9	20.9
184	########	0	0	0	0	20.9	20.9	20.9
185	########	0	0	0	0	20.9	20.9	20.9
186	########	0	0	0	0	20.9	20.9	20.9
187	########	0	0	0	0	20.9	20.9	20.9
188	########	0	0	0	0	20.9	20.9	20.9
189	########	0	0	0	0	20.9	20.9	20.9
190	########	0	0	0	0	20.9	20.9	20.9
191	########	0	0	0	0	20.9	20.9	20.9
192	########	0	0	0	0	20.9	20.9	20.9
193	########	0	0	0	0	20.9	20.9	20.9
194	########	0	0	0	0	20.9	20.9	20.9
195	########	0	0	0	0	20.9	20.9	20.9
196	########	0	0	0	0	19.5	21	21.3
197	########	0	0	0	0	16.9	19.1	21.3
198	########	0	0	0	0	12.4	19.2	21.3
199	########	0	0	0	0	20.4	20.8	20.9
200	########	0	0	0	0	20.9	20.9	20.9
201	########	0	0	0	0	13.4	19.9	21.3
202	########	0	0	0	0	12.9	19.7	22.2
203	########	0	0	0	0	21.1	21.1	21.2
204	########	0	0	0	0	21.1	21.1	21.2
Peak		0	1	7	421.2	21.2	22.2	21.30.0
Min		0	0	0	12.4	19.1	20.9	13.40.0
Average		0	0	0	20.8	20.9	20.9	20.90.0

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TWA/STEL

Index	Date/Time	H2S(ppm)(T	H2S(ppm)(S	CO(ppm)(T	CO(ppm)(S	VOC(ppb)(T	VOC(ppb)(STEL)
1	########	0	---	0	---	0	---
2	########	0	---	0	---	1	---
3	########	0	---	0	---	1	---
4	########	0	---	0	---	2	---
5	########	0	---	0	---	2	---
6	########	0	---	0	---	3	---
7	########	0	---	0	---	3	---
8	########	0	---	0	---	4	---
9	########	0	---	0	---	4	---
10	########	0	---	0	---	5	---
11	########	0	---	0	---	5	---
12	########	0	---	0	---	6	---
13	########	0	---	0	---	6	---
14	########	0	---	0	---	7	---
15	########	0	0	0	0	7	229
16	########	0	0	0	0	12	378
17	########	0	0	0	0	12	366
18	########	0	0	0	0	12	352
19	########	0	0	0	0	12	337
20	########	0	0	0	0	12	322
21	########	0	0	0	0	12	307
22	########	0	0	0	0	12	291
23	########	0	0	0	0	12	275
24	########	0	0	0	0	12	259
25	########	0	0	0	0	12	244
26	########	0	0	0	0	12	227
27	########	0	0	0	0	12	211
28	########	0	0	0	0	12	194
29	########	0	0	0	0	12	177
30	########	0	0	0	0	12	159
31	########	0	0	0	0	12	0
32	########	0	0	0	0	12	0
33	########	0	0	0	0	12	0
34	########	0	0	0	0	12	0
35	########	0	0	0	0	13	15
36	########	0	0	0	0	13	41
37	########	0	0	0	0	13	41
38	########	0	0	0	0	16	109
39	########	0	0	0	0	18	175
40	########	0	0	0	0	21	278
41	########	0	0	0	0	23	358
42	########	0	0	0	0	27	485
43	########	0	0	0	0	29	551
44	########	0	0	0	0	33	679
45	########	0	0	0	0	37	811
46	########	0	0	0	0	39	854

47	########	0	0	0	0	42	945
48	########	0	0	0	0	45	1040
49	########	0	0	0	0	45	1058
50	########	0	0	0	0	47	1113
51	########	0	0	0	0	50	1170
52	########	0	0	0	0	53	1281
53	########	0	0	0	0	56	1293
54	########	0	0	0	0	89	2270
55	########	0	0	0	0	93	2313
56	########	0	0	0	0	96	2330
57	########	0	0	0	0	99	2304
58	########	0	0	0	0	103	2345
59	########	0	0	0	0	106	2309
60	########	0	0	0	0	106	2180
61	########	0	0	0	0	106	2151
62	########	0	0	0	0	107	2102
63	########	0	0	0	0	108	2036
64	########	0	0	0	0	110	2083
65	########	0	0	0	0	112	2073
66	########	0	0	0	0	115	2068
67	########	0	0	0	0	116	2017
68	########	0	0	0	0	118	1979
69	########	0	0	0	0	120	993
70	########	0	0	0	0	121	889
71	########	0	0	0	0	126	955
72	########	0	0	0	0	128	903
73	########	0	0	0	0	129	842
74	########	0	0	0	0	187	2613
75	########	0	0	0	0	205	3182
76	########	0	0	0	1	214	3469
77	########	0	0	0	2	422	10083
78	########	0	0	0	3	461	11273
79	########	0	0	0	5	479	11783
80	########	0	0	0	7	491	12112
81	########	0	0	0	9	500	12327
82	########	0	0	0	12	507	12512
83	########	0	0	0	14	515	12711
84	########	0	0	1	16	532	13189
85	########	0	0	1	18	547	13621
86	########	0	0	1	20	554	13687
87	########	0	0	1	21	567	14077
88	########	0	0	1	23	578	14383
89	########	0	0	1	24	589	12862
90	########	0	0	1	26	603	12727
91	########	0	0	1	26	632	13358
92	########	0	0	1	26	640	6969
93	########	0	0	1	26	649	6025

94	########	0	0	1	25	656	5678
95	########	0	0	1	24	663	5528
96	########	0	0	1	22	674	5572
97	########	0	0	1	20	684	5651
98	########	0	0	1	19	692	5665
99	########	0	0	1	17	701	5425
100	########	0	0	1	16	703	4993
101	########	0	0	1	15	704	4802
102	########	0	0	1	13	705	4395
103	########	0	0	1	12	706	4071
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105	########	0	0	1	10	707	3346
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107	########	0	0	1	9	710	2230
108	########	0	0	1	8	710	1965
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110	########	0	0	1	7	711	1522
111	########	0	0	1	7	712	1214
112	########	0	0	1	7	713	917
113	########	0	0	1	6	715	725
114	########	0	0	1	6	717	489
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116	########	0	0	1	6	723	619
117	########	0	0	1	5	743	1221
118	########	0	0	1	5	763	1836
119	########	0	0	1	5	772	2113
120	########	0	0	1	5	785	2478
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122	########	0	0	1	6	807	3097
123	########	0	0	1	6	814	3309
124	########	0	0	1	7	881	5454
125	########	0	0	1	7	888	5668
126	########	0	0	1	7	893	5809
127	########	0	0	1	7	901	6027
128	########	0	0	1	7	905	6105
129	########	0	0	1	7	910	6190
130	########	0	0	1	7	914	6251
131	########	0	0	1	7	919	6273
132	########	0	0	1	7	921	5714
133	########	0	0	1	7	953	6073
134	########	0	0	2	7	960	6011
135	########	0	0	2	7	967	5822
136	########	0	0	2	6	972	5482
137	########	0	0	2	6	976	5407
138	########	0	0	2	6	982	5401
139	########	0	0	2	5	990	3494
140	########	0	0	2	5	993	3345

141	########	0	0	2	5	1001	3430
142	########	0	0	2	5	1011	3527
143	########	0	0	2	5	1017	3585
144	########	0	0	2	5	1021	3560
145	########	0	0	2	5	1027	3597
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147	########	0	0	2	5	1043	3884
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152	########	0	0	2	5	1081	3365
153	########	0	0	2	5	1089	3405
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156	########	0	0	2	5	1119	3779
157	########	0	0	2	5	1132	3868
158	########	0	0	2	5	1145	4091
159	########	0	0	2	5	1157	4331
160	########	0	0	2	6	1167	4472
161	########	0	0	2	6	1175	4583
162	########	0	0	2	6	1183	4497
163	########	0	0	2	6	1191	4461
164	########	0	0	2	6	1200	4593
165	########	0	0	2	6	1210	4517
166	########	0	0	2	6	1214	4441
167	########	0	0	2	6	1219	4425
168	########	0	0	2	6	1222	4257
169	########	0	0	2	6	1224	4044
170	########	0	0	2	6	1227	3771
171	########	0	0	2	6	1229	3521
172	########	0	0	2	6	1231	3160
173	########	0	0	2	6	1233	2803
174	########	0	0	2	6	1235	2509
175	########	0	0	2	6	1237	2251
176	########	0	0	2	5	1239	2032
177	########	0	0	2	5	1241	1833
178	########	0	0	2	5	1242	1635
179	########	0	0	2	5	1244	1405
180	########	0	0	2	5	1246	1158
181	########	0	0	2	5	1248	1084
182	########	0	0	2	4	1250	981
183	########	0	0	2	4	1252	949
184	########	0	0	2	4	1253	931
185	########	0	0	2	4	1255	916
186	########	0	0	2	4	1257	904
187	########	0	0	2	4	1259	891

188	########	0	0	2	4	1260	881
189	########	0	0	2	4	1262	872
190	########	0	0	2	4	1264	865
191	########	0	0	2	4	1268	942
192	########	0	0	2	4	1272	1009
193	########	0	0	2	4	1272	953
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195	########	0	0	2	5	1272	831
196	########	0	0	2	5	1272	775
197	########	0	0	2	5	1272	721
198	########	0	0	2	5	1272	663
199	########	0	0	2	5	1272	605
200	########	0	0	2	5	1272	547
201	########	0	0.1	2	5	1277	656
202	########	0	0.1	2	5	1277	600
203	########	0	0.1	2	5	1277	545
204	########	0	0.1	2	5	1279	533

Gamma(urem/h) VOC(ppb)
03860075R6 03A50450S2
Avg; Max; Real Min; Avg; Max; Real; Dose Min; Avg; Max; Real
99000
100000
5000
5000
2000000
25000
10000
N/A Isobutylene(1.0)
/02/24 07:25 2014/06/23 10:13 2017/02/24 07:27
99840
0
3009

OXY(%)(Re	H2S(ppm)(	H2S(ppm)(	H2S(ppm)(	H2S(ppm)(	CO(ppm)(M	CO(ppm)(A	CO(ppm)(M	CO(ppm)(R
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20.9	0	0	0	0	14	15	18	18
20.9	0	0	0	0	18	22	27	27
20.9	0	0	0	0	28	30	34	34
20.9	0	0	0	0	34	35	36	36
20.9	0	0	0	0	36	36	37	36
20.9	0	0	0	0	34	35	37	34
20.9	0	0	0	0	32	33	35	32
20.9	0	0	0	0	29	30	32	29
20.9	0	0	0	0	28	28	29	28
20.9	0	0	0	0	25	26	28	25
20.9	0	0	0	0	23	24	25	23
20.9	0	0	0	0	21	22	23	21
20.9	0	0	0	0	19	20	21	19
20.9	0	0	0	0	17	18	19	18
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20.9	0	0	0	0	14	15	17	15
20.9	0	0	0	0	13	14	15	13
21.2	0	0	0	0	12	13	14	12
20.9	0	0	0	0	11	11	13	11
20.9	0	0	0	0	10	10	11	10
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20.9	0	0	0	0	5	5	6	5
20.9	0	0	0	0	4	4	6	5
20.9	0	0	0	0	4	4	5	5
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20.9	0	0	0	0	4	4	4	4
20.9	0	0	0	0	4	4	5	4

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20.9	0	0	0	0	5	8	23	22
20.9	0	0	0	0	7	10	21	7
20.9	0	0	0	0	6	7	9	6
19.8	0	0	0	0	6	7	14	14
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21.2	0	0	0	0	5	5	6	5
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20.9	0	0	0	0	3	3	4	4
20.9	0	0	0	0	3	6	19	14
21.3	0	0	0	0	4	6	13	4
20.9	0	0.3	1.1	0	4	6	9	5
20.9	0	0	0	0	5	7	11	5
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20.9	0	0	0	0	3	3	4	3
13.4	0	0	1.2	1.2	3	6	10	10
21.2	0	1.2	2.7	0	4	7	14	4
21.2	0	0	0	0	3	3	4	4
21.2	0	0	0	0	3	4	5	4
1.2	2.7	1.236	36	37	364	4	5	4
0	0	0	0	0	2	2	2	2
0	0	0.05	5	6	53	3	3	3

Gamma(ur	Gamma(ur	Gamma(ur	Gamma(ur	Gamma(ur	VOC(ppb)(M	VOC(ppb)(A	VOC(ppb)(M	VOC(ppb)(F
4	4	5	4	373344	100	120	150	150
4	4	4	4	373411	150	170	190	180
4	4	4	4	373477	180	200	220	210
3	3	4	3	373539	210	220	220	220
3	3	4	3	373590	220	220	230	230
3	3	4	3	373645	230	230	230	230
3	3	4	4	373696	220	230	240	230
3	3	4	3	373761	230	240	250	250
3	3	4	4	373824	230	250	260	230
3	3	4	3	373876	230	240	250	230
3	3	3	3	373926	240	250	250	250
3	3	4	3	373984	250	250	260	250
3	3	3	3	374034	240	250	260	250
3	3	4	4	374101	250	260	270	260
3	3	4	3	374151	260	290	310	270
3	3	3	3	374201	270	1100	2380	2380
3	3	3	3	374251	0	110	2150	0
3	3	3	3	374301	0	0	50	0
3	3	3	3	374351	0	10	70	0
3	3	3	3	374401	0	0	0	0
3	3	3	3	374451	0	0	0	0
3	3	3	3	374501	0	0	0	0

3	3	3	3	374551	0	0	0	0
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2	2	3	3	374646	0	0	0	0
2	2	3	2	374692	0	0	0	0
2	2	3	3	374741	0	0	0	0
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2	2	3	3	374833	0	0	0	0
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2	2	3	2	374907	0	0	0	0
2	2	2	2	374941	0	0	0	0
2	2	2	2	374974	0	0	0	0
2	2	2	2	375007	0	0	0	0
2	2	2	2	375041	0	20	220	220
2	2	3	2	375076	50	470	1480	390
3	3	3	3	375126	0	60	370	0
2	2	3	3	375166	0	360	1090	1030
2	2	3	2	375216	850	1500	2170	980
2	2	3	2	375256	790	1180	1610	1550
2	2	2	2	375290	1000	1220	1520	1200
2	2	2	2	375323	320	1060	1910	1910
2	2	2	2	375356	580	1530	2280	980
2	2	2	2	375390	550	1620	2000	1920
2	2	2	2	375423	1920	1960	2080	1980
2	2	3	3	375462	340	1070	1970	650
3	3	3	3	375512	610	1140	1370	1360
2	2	3	3	375551	1110	1300	1460	1430
2	2	3	3	375590	270	1070	1370	270
2	2	3	2	375633	0	200	1050	1050
2	2	3	3	375680	1080	1340	1580	1240
2	2	3	2	375715	1150	1590	2020	1660
2	2	3	3	375752	1210	1640	1940	1210
2	2	3	2	375795	1230	2370	15780	15640
2	2	3	2	375829	1970	3170	13890	2190
2	2	3	2	375864	1460	1900	2290	1460
2	2	3	3	375902	1250	1490	1800	1520
2	2	3	2	375939	1250	1520	2000	1590
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3733440	0	0	0					
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Real)