

LARA2. LNG

STORED IN ASCII

827561

42B/13

REMARKS

vertical

HOLE#	WESTING	PIERCE	ELEV	COMMENTS	FROM	TO	INT	NSR	Cu	Pb	Zn	AG	AU
115	-9438.45	-26.75 100	582.53	-99	-99	-99	10.23	1.51	0	0	0.01	0.94	0.14
120	-9438.45	-98.50 100	502.04	-99	-99	-99	22.29	0	0	0	0	0.25	0.01
85	-9508.45	-10.0 100	591.16	-99 MS	-99	-99	1.98	143.4	1.51	0.65	9.37	182.65	5.55
114	-9556.15	-6.25 100	593.66	-99 MS	-99	-99	2.56	63.66	0.51	1.65	5.98	78.28	1.73
113	-9593.51	-25.5 100	577.63	-99	-99	-99	4.19	5.65	0.01	0.01	0.02	9.75	0.4
107	-9665.93	-112.2 100	496.92	-99	-99	-99	6.93	13.6	0	0	0.01	1.59	0.11
111	-9663.9	-26.5 100	579.69	-99	-99	-99	5.55	6.05	0.02	0.01	0.06	14.03	0.33
80	-9735.91	-92.0 100	517.82	-99 MS	-99	-99	3.44	99.49	1.19	2.33	5.57	102.58	4.25
82	-9735.91	-40.8 100	566.53	-99 MS	-99	-99	1.94	13.64	0.11	0.11	1.3	12.89	0.49
104	-9803.25	-71.0 100	541.37	-99	-99	-99	2.98	5.86	0.02	0.06	0.14	10.88	0.32
44	-10034.6	-32	574.33	-99 MS	-99	-99	5.46	96.99	0.38	0.96	4.23	66.76	6.66
45	-9929.93	-25.2 100	588.94	-99	-99	-99	5.97	1.02	0.01	0.01	0.01	1.02	0.07
78	-9944.06	-93.5 100	513.36	-99 MS	-99	-99	3.2	22.77	0.28	0.05	1.79	13.68	1
40	-9981.44	-14	587.43	-99 MS	-99	-99	4.8	174.19	1.14	2.47	8.94	289.89	7.25
42	-9981.3	-56.5	543.73	-99 MS	-99	-99	2.28	49.98	0.1	0.6	2.52	40.74	3.27
50	-10006.8	-107.4	509.87	-99 MS	-99	-99	3.87	18.36	0.08	0.15	0.86	46.37	0.57
43	-10031.2	-61.7	539.51	-99 MS	-99	-99	3.13	26.81	0.9	0.02	0.19	12.48	1.29
77	-10015.2	-6.15	598.18	-99 MS	-99	-99	2.07	109.36	0.43	2.01	5.85	152.22	5.37
48	-10082	-60.7 100	546.78	-99 MS	-99	-99	3.71	4.4	0.02	0.01	0.01	1.77	0.41
49	-10082.8	-85.5 100	526.59	-99	-99	-99	1.32	0.94	0.01	0.01	0.01	0.69	0.07
51	-10129.9	-37.25	577.3	-99 MS	-99	-99	9.65	13.11	0.13	0.19	0.65	22.4	0.48
52	-10129.7	-72.75	535.8	-99	-99	-99	8.04	1.15	0.01	0.01	0.02	0.9	0.08
191	-10140.5	-319.8	308.83	-99	-99	-99	1.34	0	0.25	0.15	0.93	20.4	1.08
199	-10160.8	-73.5	536.11	-99 MS	-99	-99	3.53	79.44	0.28	0.26	3.56	86.82	4.91
206	-10183.4	-43.5	556.42	-99	-99	-99	1.88	10.23	0.27	0.01	0.3	10.11	0.39
205	-10200	-319.25	313.18	-99 MS	-99	-99	15.1	27.02	0.5	0.25	1.38	27.32	1.03
53	-10231.6	-51	556.34	-99	-99	-99	2.29	37.83	0.2	0.58	1.47	89.15	1.33
54	-10230.2	-83.85	526.14	-99	-99	-99	1.03	32.36	0.06	0.12	0.21	45.95	2.42
56	-10228.5	-110.7	513.22	-99	-99	-99	10.28	1.26	0.02	0.01	0.01	0.82	0.08
184	-10239.9	-277.75	340.36	-99 MS	-99	-99	5.43	93.67	1.75	0.61	3.45	48.28	5.1
186	-10297.1	-161.9	454.78	-99 MS	-99	-99	11.39	0	0	0	0	0.9	0.01
202	-10293.1	-55.5	546.78	-99	-99	-99	2.41	0	0	0	0	0.35	0
58	-10352.1	-105.75	512.63	-99	-99	-99	5.61	1.39	0.02	0.01	0.02	1.86	0.08
59	-10346.8	-163.5	467.71	-99	-99	-99	3.52	13.24	0.11	0.13	0.71	6.84	0.81
60	-10357.4	-60.85	544.28	-99	-99	-99	0.28	31.42	0.92	0.34	1.06	32.91	0.93
203	-10344	-7	595.34	-99 MS	-99	-99	2.22	59.94	0.62	0.54	5.28	47.38	2.27
67	-10416.4	-103.75	511.07	-99 MS	-99	-99	1.04	82.26	1.2	1.61	5.86	138.33	1.65
68	-10415.9	-152.25	471.72	-99 MS	-99	-99	17.36	28.34	0.27	0.4	1.59	31.3	1.31
69	-10415.6	-217.9	405.63	-99	-99	-99	8.45	10.89	0.02	0.06	0.13	5.38	0.98
179	-10405.4	-43.25	560.09	-99	-99	-99	4.31	0	0	0	0	0.14	0
181	-10405.4	-17	533.3	-99	-99	-99	2.03	18.67	0.35	0.37	0.79	11.63	0.89
35	-10470.1	-29.6	582.56	-99	-99	-99	4.37	0.9	0.01	0.01	0.01	0.69	0.07
62	-10474.2	-60.25	550.48	-99 MS	-99	-99	9.47	98.07	0.76	0.65	4.99	112.4	5.05
66	-10469.6	-138.2	480.32	-99	-99	-99	11.64	23.8	0.17	0.13	0.63	29.65	1.47
63	-10479.4	-92.75	519.72	-99 MS	-99	-99	10.46	25.74	0.3	0.13	2.31	23.93	0.85
142	-10496.9	-32.5	571.44	-99 MS	-99	-99	2.54	67.08	0.38	0.38	2.07	31.73	5.15
144	-10496.9	-17	584.01	-99 MS	-99	-99	2.24	63.68	0.85	0.89	3.61	81.42	2.35
146	-10498	0	599.57	-99 MS	-99	-99	2.42	177.52	2.82	2.25	13.56	333.7	2.3
33	-10521.5	-24	578.42	-99 MS	-99	-99	2.17	67.77	0.55	2.56	7.12	61.4	1.81

These are co-ord for 181.

61	-10525.3	-83.5	527.08	-99 MS	-99	-99	8.49	12.54	0.05	0.15	0.95	10.67	0.63
138	-10520.2	-14.9	584.43	-99 MS	-99	-99	5.01	23.5	0.29	0.23	2.03	24.08	0.73
139	-10520.2	3	603.42	-99 MS	-99	-99	5.71	155.58	0.97	3.22	12.84	235.94	4.67
141	-10536.2	4	607	-99 MS	-99	-99	22.57	126.95	0.49	1.68	5.85	108.54	8.1
147	-10521.5	11.4	608.4	-99	-99	-99	8	3.91	0.01	0.01	0.08	1.37	0.34
39	-10562	-21.5	584.68	-99 MS	-99	-99	2.34	76	0.46	1.39	4.33	85.69	3.78
129	-10542.8	-20.15	582.18	-99 MS	-99	-99	2.57	50.78	0.32	0.6	3.57	43.17	2.53
131	-10542.8	-4.75	595.03	-99 MS	-99	-99	5.16	7.45	0.04	0.09	0.38	10.15	0.36
132	-10543	4.5	605.99	-99 MS	-99	-99	3.27	163.05	1.63	3.26	15.92	199.51	3.87
136	-10542.9	12.5	613.82	-99 MS	-99	-99	2.17	96.02	0.81	2.07	11.23	123.75	1.53
17	-10574	-0.5	599.34	-99	-99	-99	1.33	17.39	0.06	0.34	1.48	37.85	0.35
32	-10575.7	-51	555.21	-99 MS	-99	-99	0.28	166.1	0.73	1.95	5.6	218.02	9.94
12	-10600.9	-9.7	595.07	-99 MS	-99	-99	3.51	99.99	0.86	0.66	5.03	90.09	5.52
13	-10602.9	-45.75	557.77	-99	-99	-99	12.64	4.39	0.02	0.04	0.17	4	0.29
36	-10611	13	611.96	-99 MS	-99	-99	3.51	158.5	1.06	0.58	4.07	95.08	11.95
122	-10602.8	13.8	612.12	-99	-99	-99	2.84	108.89	0.36	0.53	2.92	99.09	8
125	-10591	-7.25	594.44	-99 MS	-99	-99	7.06	14.96	0.09	0.17	1.25	7.97	0.76
126	-10582.7	-9.25	592.26	-99	-99	-99	0.78	37.5	0.41	0.76	3.29	38.56	1.15
171	-10605.6	-113.75	497.67	-99 MS	-99	-99	18.71	22.48	0.31	0.17	1	27.13	0.99
14	-10612.9	-45.5	557.54	-99	-99	-99	4.5	3.85	0.02	0.05	0.19	3.41	0.23
15	-10632.8	-6.75	597.41	-99 MS	-99	-99	4.31	92.46	0.7	0.72	5.33	116.87	4.26
16	-10635.6	-43	561.03	-99	-99	-99	2.51	26.57	0.48	0.25	1.84	31.2	0.74
37	-10656.7	14	611.79	-99 MS	-99	-99	6.64	50.19	1.18	0.31	2.05	54.29	1.73
38	-10658.8	-27	575.9	-99	-99	-99	5.23	30.92	0.61	0.36	2.05	28.66	0.95
135	-10645.7	24.75	621.16	-99 MS	-99	-99	6.07	252.17	2.11	3.93	18.61	296.13	9.68
18	-10684.8	0.75	600.37	-99	-99	-99	2.26	36.8	0.35	0.5	2.4	24.56	1.87
19	-10683.4	-41	563.86	-99	-99	-99	5.79	25.78	0.3	0.27	1.67	20.34	1.19
21	-10685.2	-71.75	532.46	-99	-99	-99	7.24	20.12	0.29	0.11	0.54	20.88	1.11
133	-10684.7	19.75	617.3	-99 MS	-99	-99	12.95	26.89	0.45	0.43	2.41	23.87	0.67
26	-10778	100	532.26	-99	-99	-99	5.14	15.48	0.37	0.04	1.16	5.47	0.52
64	-10711.5	18.25	617.95	-99	-99	-99	2.28	63.72	0.29	0.8	1.69	138.3	2.91
20	-10737.3	-4.75	597.98	-99	-99	-99	3.24	27.41	0.35	0.36	0.97	52.89	0.96
22	-10733.9	-29.85	572.02	-99	-99	-99	2.42	90.55	0.17	0.17	0.54	47.69	8.41
23	-10731.7	-63	543.48	-99 MS	-99	-99	12.61	16.3	0.13	0.11	0.29	15.56	0.13
185	-10728.8	-133.6	488.82	-99	-99	-99	11.12	0	0.01	0.04	0.07	7.39	0.19
65	-10760.2	+18.0 100	616.16	-99 MS	-99	-99	1.54	60.45	0.1	0.2	0.57	24.35	5.67
24	-10782.8	-26.5	575.44	-99	-99	-99	14.59	24.9	0.36	0.19	1.1	35.12	0.99
25	-10780.6	-62.5	540.21	-99	-99	-99	12.01	19.99	0.44	0.07	1.02	10.72	0.87
27	-10783.5	1.5	604.59	-99 MS	-99	-99	2.9	76.72	2.29	0.59	3.73	73.87	1.85
28	-10834.8	-51.50 100	553.31	-99	-99	-99	17.11	19.26	0.17	0.11	1.48	15.64	0.87
31	-10838.6	+1.00 100	602.72	-99	-99	-99	1.93	13.96	0.25	0.27	1.01	19.57	0.28
168	-10838.5	+24.50 100	621.29	-99	-99	-99	0.47	17.53	0.39	0.27	1.8	11.66	0.27
140	-10909.4	-23	581.32	-99 MS	-99	-99	3.1	24.46	0.49	0.03	1.15	11.54	1.21
163	-10909.4	-34	573.09	-99	-99	-99	2.73	22.59	0.25	0.12	2.44	5.12	0.88
165	-10908.8	11.75	609.3	-99	-99	-99	7.7	20.02	0.11	0.41	1.4	32.96	0.69
167	-10907.9	34.5	629.66	-99	-99	-99	12.5	31.05	0.41	0.12	0.84	24.57	1.91
174	-10958.6	25	623.45	-99	-99	-99	12.15	13.81	0.17	0.09	1.21	13.18	0.44
176	-10958.6	0.75	598.75	-99	-99	-99	0.49	13.13	0.13	0.14	1.91	6.51	0.24
175	-11011.8	50 100	626.59	-99	-99	-99	7.26	12.92	0.15	0.13	1.42	13.25	0.27
117	-9892	-146	0	-99	-99	-99	0	0	0	0	0	0	0
30	-10808.5	-41.5	0	-99 MS	-99	-99	5.97	24.03	.14	.13	.96	35.84	1.26
182	-10235.0	-174.0	0	-99 MS	-99	-99	2.02	230.56	2.53	5.88	25.38	220.76	4.89

this is ore NSR = 64.28

183	-10002	-199.85	0	-99	-99	-99	0	0	0	0	0	0	0
192	-10005	-277.7	0	-99	-99	-99	0	0	0	0	0	0	0
190	-10138	-199.25	0	-99	-99	-99	0	0	0	0	0	0	0
201	-10161	-101.5	0	-99	-99	-99	0	0	0	0	0	0	0
200	-10163	-129.25	0	-99	-99	-99	0	0	0	0	0	0	0
193	-10194	-205.25	0	-99	-99	-99	0	0	0	0	0	0	0
57	-10236	-24.25	0	-99	-99	-99	0	0	0	0	0	0	0
197	-10293	-28.5	0	-99	-99	-99	0	0	0	0	0	0	0
188	-10298	-207.8	0	-99	-99	-99	0	0	0	0	0	0	0
59	-10356	-163.5	0	-99	-99	-99	0	0	0	0	0	0	0
70	-10338	-209.45	0	-99	-99	-99	0	0	0	0	0	0	0
178	-10472	-7.75	0	-99	-99	-99	0	0	0	0	0	0	0
145	-10470	-19.15	0	-99	-99	-99	0	0	0	0	0	0	0
143	-10474	-44.65	0	-99	-99	-99	0	0	0	0	0	0	0
34	-10520	-48.5	0	-99 MS	-99	-99	0	0	0	0	0	0	0
124	-10587	-26.25 +18.0	0	-99	-99	-99	0	0	0	0	0	0	0
123	-10594	11	0	-99	-99	-99	0	0	0	0	0	0	0
172	-10606	-182	0	-99	-99	-99	0	0	0	0	0	0	0
189	-10620	-278.5	0	-99	-99	-99	0	0	0	0	0	0	0
225	-10650	-17.5 -11.5	0	-99 MS	-99	-99	0	0	0	0	0	0	0
26	-10775	-77.5	0	-99	-99	-99	0	0	0	0	0	0	0

154 -9290 -43.0

152 -9441.0 +10.0

86 -9508.5 +30.75 0 -99 -99 -99 0 0 0 0 0 0 0

84 -9535.0 -59.25

157 -9632 +3.0

109 -9665.9 -69.0 0 -99 -99 -99 20.34 3.3 .02 .02 .14 4.95 .17

101 -9803.25 -110.5 0 - 2.60 3.78 .03 .05 .11 9.82 .12

46 -9930.5 -59.5 0 7.35 4.36 .02 .02 .04 2.69 .37

79 -9944.0 -139.0

47 -10082.0 -35.0

198 -10086.0 -109.5

194 -10296 -108.75

196 -10326 -272.50

90 -10471 -190.0 6.39 8.83 .09 .05 .40 5.98 .52

91 -10471 -260.5

126 -10582.7 -9.25 .78 37.5 .41 .76 3.29 38.56 1.15

134 -10667 +15.00 MS 16.08 118.32 .98 .71 5.31 101.82 6.99

226 -10710 -5.00

227 -10757 -8.5

170 -10783 27.85

229 -10837.7 -53.60 21.70 4.51 .05 .12 .27 8.69 .11

hole #	from	to	int	NSR	Cu	Pb	Zn	g/t Ag	g/t Au
117 ✓	204.25	204.5	0.25	0	.01	.01	.06	1.2	.03
183 ✓	N/A, py								
192 ✓	N/A, py								
190 ✓	N/A, py								
200 ✓	173.68	181.60	7.92	0	0	0	.01	0.5	0
201 ✓	N/A, py								
193 ✓	N/A, py								
57 ✓	51.04	53.35	2.31	3.00	.01	.01	.01	1.71	0.27
188 ✓	N/A, py								
70 ✓	FAULT								
178 ✓	CHT, N/A								
145 ✓	N/A, py								
143 ✓	83.15	83.69	0.54	67.40	0.98	.28	2.67	71.3	3.29
124 ✓	FAULT								
123 ✓	FAULT								
189 ✓	CHT, N/A								
154 ✓	CHT, N/A ✓								
152 ✓	FAULT								
84 ✓	FAULT								
79 ✓	250.12	252.59	2.47	0	0	0	0	0	0 (comment: py)
157 ✓	49.65	59.57	9.92	0	.02	.01	.07	2.77	0.14
47 ✓	ARG, N/A								
194 ✓	138.93	143.80	4.87	0	.01	0	.01	0.49	0
91 ✓	SHORT								
170 ✓	py, N/A								
187 ✓	py		6.50	0	0	0	0	0	0
180 ✓	93.06	95.09	2.03	18.65	0.35	0.37	0.79	11.63	0.89
99 ✓	130.0	133.24	3.24	0	0	0	0	0.84	0
83 ✓	62.42	66.09	3.67		.03	.11	.18	6.67	.02
81 ✓	FAULT								
159 ✓	SHORT								
112 ✓	ABSENT								
86	76.73	78.00	1.27	0	0	0	0	0	0
29	83.30	105.00	21.70	4.51	.05	.12	.27	8.69	.11
195	522.80	525.28		—	.03	.08	.25	5.3	.17
204	—								

Well hole	Westing	Pierce Point	Elevation
30	108 + 34.50 m West	- 40.50	560.50 m
187	107 + 42.50 m West	- 197.50	426.75 m
181	104 + 10.50 m West	- 17.00	587.50 m
Some as as 179 180	104 + 05.4 104 + 06 m West	- 75.00	503.50 m
99.	97 + 98.50 m West	- 46.50	559.00 m.
83	97 + 35.00 m West	+ 4.00	605.50 m
Some as as 80, 82. 81	- 97 35.91	- 130.75	487.00 m.
159.	97 + 37.50 m West	- 213.00	403.00 m.
Some as as 113 112	95 + 94.00 m West	- 86.50	513.50 m
Some as as 85 80	95 + 08.50 m West - 9508.45	+ 30.75	622.50 m

29

108 + 30.00 m W' - 32.50 m

- N

✓ - hole #	entered int.	to LAR 2.6% NSR	2.6% Cu	% Pb	% Zn	g/t Ag	g/t Au	
186	11.39	0	0.01	0	.02	.89	.01	- check. OK
202	2.41	0	0	0	.00	.35	0	- check. OK
179	4.31	0	0	0	0	.14	0	- check. OK.
following require int & assays.								
117'..x								no zone 204 - 205
183'..x								no zone Pyat. 279-280.5
192'..x								no zone Pyat. 358-358.7
190'..x								no zone Pyat. 259.5-259.8
201'..x								no zone check 135.5
200'..x								no zone 173.5 - 181.5
193'..x								no zone check. 268.
57'..x								no zone. 51.7 - 55.5 Py.
197 ✓	5.33 66.70	72.2	11.85	0.16	0.15	0.78	16.78	0.84
188'..x								- part assay - part geochem 66.70-72.28
70 ✓	0.61	no 94						260-265.5 no samples = no zone?
178'..x								possible zone: 285.59 - 286.20 ✓
145'..x								chert 39.56-40.08 - = zone? ✓
143'..x	0.54	.98	.28	2.67	2.08	3.29	67.40	53.0 - 57.0 Py. check 83.15 - 83.69 - 1 sample
34 ✓	5.17	64.28	0.67	1.03	6.53	90.00	1.19	- check.
124'..x								fault window
123'..x								part assay part geochem 189.31 - 205.13
172 ✓	15.82	9.30	.09	.42	.53	17.58	.20	93-100 interval?
189'..x								
225 ✓	2.33	276.51	0.69	1.90	8.72	294.28	19.13	
26 ✓	5.14	15.48	0.37	.04	1.16	5.47	0.52	
154'..x								CHT. 167.5 - 168.0.
152'..x								
86'..x	1.27	0	0	0	0	0.2	0	- only 1 sample. 76.5-78.0? ✓
84'..x								
157'..x	5.55							not assayed. 249 - 254.8
47'..x								not assayed. 49.5 - 59.5
198	5.77	0	0	0	0	1.86	.08	no samples → 73.00 - 75.05 - argillite
194'..x								135 - 140.77
196 ✓	13.33	14.57	.48	.50	.50	8.19	.87	139 - 144 Py. part assay part geochem 342.57 - 355.90
91'..x								
226 ✓	0.30	22.90	.05	0.50	0.88	8.57	1.78	70.68 - 70.98
227 ✓	2.81	31.34	.15	.34	1.56	20.59	2.05	80.4 - 83.04 21
170'..x								not assayed → 46.89 - 51.27 - argillite = zone?

Tues Feb 14/89.

Lara 2. LNG.

HOLE#	PIERCE	WESTING	ELEV	COMMENTS	FROM	TO	INT	NSR	Cu	Pb	Zn	AG	AU
115	-21.75	-9438.45	582.53	-	-99	-99	10.23	1.51	0	0	0.01	0.94	0.14
120	-98.5	-9438.45	502.04	-	-99	-99	22.29	0	0	0	0	0.25	0.01
85	-10	-9508.45	591.16	MS	-99	-99	1.98	143.4	1.51	0.65	9.37	182.65	5.55
114	-6.25	-9556.15	593.66	MS	-99	-99	2.56	63.66	0.51	1.65	5.98	78.28	1.73
113	-25.5	-9593.51	577.63	-	-99	-99	4.19	5.65	0.01	0.01	0.02	9.75	0.4
107	-112.2	-9665.93	496.92	-	-99	-99	6.93	13.6	0	0	0.01	1.59	0.11
111	-26.5	-9663.9	579.69	-	-99	-99	5.55	6.05	0.02	0.01	0.06	14.03	0.33
80	-92	-9735.91	517.82	MS	-99	-99	3.44	99.49	1.19	2.33	5.57	102.58	4.25
82	-40.8	-9735.91	566.53	MS	-99	-99	1.94	13.64	0.11	0.11	1.3	12.89	0.49
104	-71	-9803.25	541.37	-	-99	-99	2.98	5.86	0.02	0.06	0.14	10.88	0.32
✓44	-32	-10034.6	574.33	MS	-99	-99	5.46	96.99	0.38	0.96	4.23	66.76	6.66
✓45	-25.2	-9929.93	588.94	-	-99	-99	5.97	1.02	0.01	0.01	0.01	1.02	0.07
✓78	-93.5	-9944.06	513.36	MS	-99	-99	3.2	22.77	0.28	0.05	1.79	13.68	1
✓40	-14	-9981.44	587.43	MS	-99	-99	4.8	174.19	1.14	2.47	8.94	289.89	7.25
✓42	-56.5	-9981.3	543.73	MS	-99	-99	2.28	49.98	0.1	0.6	2.52	40.74	3.27
✓50	-107.4	-10006.8	509.87	MS	-99	-99	3.87	18.36	0.08	0.15	0.86	46.37	0.57
✓43	-61.7	-10031.2	539.51	MS	-99	-99	3.13	26.81	0.9	0.02	0.19	12.48	1.29
✓77	-6.15	-10015.2	598.18	MS	-99	-99	2.07	109.36	0.43	2.01	5.85	152.22	5.37
✓48	-60.7	-10082	546.78	MS	-99	-99	3.71	4.4	0.02	0.01	0.01	1.77	0.41
✓49	-85.5	-10082.8	526.59	-	-99	-99	1.32	0.94	0.01	0.01	0.01	0.69	0.07
✓51	-37.25	-10129.9	577.3	MS	-99	-99	9.65	13.11	0.13	0.19	0.65	22.4	0.48
✓52	-72.75	-10129.7	535.8	-	-99	-99	8.04	1.15	0.01	0.01	0.02	0.9	0.08
✓191	-319.8	-10140.5	308.83	-	-99	-99	1.34	0	0.25	0.15	0.93	20.4	1.08
✓199	-73.5	-10160.8	536.11	MS	-99	-99	3.53	79.44	0.28	0.26	3.56	86.82	4.91
✓206	-43.5	-10183.4	556.42	-	-99	-99	1.88	10.23	0.27	0.01	0.3	10.11	0.39
✓205	-319.25	-10200	313.18	MS	-99	-99	15.1	27.02	0.5	0.25	1.38	27.32	1.03
✓53	-51	-10231.6	556.34	-	-99	-99	2.29	37.83	0.2	0.58	1.47	89.15	1.33
✓54	-83.85	-10230.2	526.14	-	-99	-99	1.03	32.36	0.06	0.12	0.21	45.95	2.42
✓56	-110.7	-10228.5	513.22	-	-99	-99	10.28	1.26	0.02	0.01	0.01	0.82	0.08
184	-277.75	-10239.9	340.36	MS	-99	-99	5.43	93.67	1.75	0.61	3.45	48.28	5.1
186	-161.9	-10297.1	454.78	MS	-99	-99	11.39	0	0	0	0	0.9	0.01
✓202	-55.5	-10293.1	546.78	-	-99	-99	2.41	0	0	0	0	0.35	0
✓58	-105.75	-10352.1	512.63	-	-99	-99	5.61	1.39	0.02	0.01	0.02	1.86	0.08
✓59	-163.5	-10346.8	467.71	-	-99	-99	3.52	13.24	0.11	0.13	0.71	6.84	0.81
✓60	-60.85	-10357.4	544.28	-	-99	-99	0.28	31.42	0.92	0.34	1.06	32.91	0.93
✓203	-7	-10344	595.34	MS	-99	-99	2.22	59.94	0.62	0.54	5.28	47.38	2.27
✓67	-103.75	-10416.4	511.07	MS	-99	-99	1.04	82.26	1.2	1.61	5.86	138.33	1.65
✓68	-152.25	-10415.9	471.72	MS	-99	-99	17.36	28.34	0.27	0.4	1.59	31.3	1.31
✓69	-217.9	-10415.6	405.63	-	-99	-99	8.45	10.89	0.02	0.06	0.13	5.38	0.98
✓179	-43.25	-10405.4	560.09	-	-99	-99	4.31	0	0	0	0	0.14	0
✓181	-17	-10405.4	533.3	-	-99	-99	2.03	18.67	0.35	0.37	0.79	11.63	0.89
✓35	-29.6	-10470.1	582.56	-	-99	-99	4.37	0.9	0.01	0.01	0.01	0.69	0.07
✓62	-60.25	-10474.2	550.48	MS	-99	-99	9.47	98.07	0.76	0.65	4.99	112.4	5.05
✓66	-138.2	-10469.6	480.32	-	-99	-99	11.64	23.8	0.17	0.13	0.63	29.65	1.47
✓63	-92.75	-10479.4	519.72	MS	-99	-99	10.46	25.74	0.3	0.13	2.31	23.93	0.85
✓142	-32.5	-10496.9	571.44	MS	-99	-99	2.54	67.08	0.38	0.38	2.07	31.73	5.15
144	-17	-10496.9	584.01	MS	-99	-99	2.24	63.68	0.85	0.89	3.61	81.42	2.35
146	0	-10498	599.57	MS	-99	-99	2.42	177.52	2.82	2.25	13.56	333.7	2.3
✓33	-24	-10521.5	578.42	MS	-99	-99	2.17	67.77	0.55	2.56	7.12	61.4	1.81
✓61	-83.5	-10525.3	527.08	MS	-99	-99	8.49	12.54	0.05	0.15	0.95	10.67	0.63
✓138	-14.9	-10520.2	584.43	MS	-99	-99	5.01	23.5	0.29	0.22	2.03	24.08	0.73
✓139	3	-10520.2	603.42	MS	-99	-99	5.71	155.58	0.97	3.22	12.84	235.94	4.67
✓141	4	-10536.2	607	MS	-99	-99	22.57	126.95	0.49	1.68	5.85	108.54	8.1
✓147	11.4	-10521.5	608.4	-	-99	-99	8	3.91	0.01	0.01	0.08	1.37	0.34
✓39	-21.5	-10562	584.68	MS	-99	-99	2.34	76	0.46	1.39	4.33	85.69	3.78
✓129	-20.15	-10542.8	582.18	MS	-99	-99	2.57	50.78	0.32	0.6	3.57	43.17	2.53
✓131	-4.75	-10542.8	595.03	MS	-99	-99	5.16	7.45	0.04	0.09	0.38	10.15	0.36
✓132	4.5	-10543	605.99	MS	-99	-99	3.27	163.05	1.63	3.26	15.92	199.51	3.87
✓136	12.5	-10542.9	613.82	MS	-99	-99	2.17	96.02	0.81	2.07	11.23	123.75	1.53
✓17	-0.5	-10574	599.34	-	-99	-99	1.33	17.39	0.06	0.34	1.48	37.85	0.35
✓32	-51	-10575.7	555.21	MS	-99	-99	0.28	166.1	0.73	1.95	5.6	218.02	9.94
✓12	-9.7	-10600.9	595.07	MS	-99	-99	3.51	99.99	0.86	0.66	5.03	90.09	5.52
✓13	-45.75	-10602.9	557.77	-	-99	-99	12.64	4.39	0.02	0.04	0.17	4	0.29
✓36	13	-10611	611.96	MS	-99	-99	3.51	158.5	1.06	0.58	4.07	95.08	11.95
✓122	13.8	-10602.8	612.12	-	-99	-99	2.84	108.89	0.36	0.53	2.92	99.09	8
✓125	-7.25	-10591	594.44	MS	-99	-99	7.06	14.96	0.09	0.17	1.25	7.97	0.76
✓126	-9.25	-10582.7	592.26	-	-99	-99	0.78	37.5	0.41	0.76	3.29	38.56	1.15
✓171	-113.75	-10605.6	497.67	MS	-99	-99	18.71	22.48	0.31	0.17	1	27.13	0.99
✓14	-45.5	-10612.9	557.54	-	-99	-99	4.5	3.85	0.02	0.05	0.19	3.41	0.23
✓15	-6.75	-10632.8	597.41	MS	-99	-99	4.31	92.46	0.7	0.72	5.33	116.87	4.26
✓16	-43	-10635.6	561.03	-	-99	-99	2.51	26.57	0.48	0.25	1.84	31.2	0.74
✓37	14	-10656.7	611.79	MS	-99	-99	6.64	50.19	1.18	0.31	2.05	54.29	1.73
✓38	-27	-10658.8	575.9	-	-99	-99	5.23	30.92	0.61	0.36	2.05	28.66	0.95
✓135	24.75	-10645.7	621.16	MS	-99	-99	6.07	252.17	2.11	3.93	18.61	296.13	9.68
✓18	0.75	-10684.8	600.37	-	-99	-99	2.26	36.8	0.35	0.5	2.4	24.56	1.87
✓19	-41	-10683.4	563.86	-	-99	-99	5.79	25.78	0.3	0.27	1.67	20.34	1.19
✓21	-71.75	-10685.2	532.46	-	-99	-99	7.24	20.12	0.29	0.11	0.54	20.88	1.11
✓133	19.75	-10684.7	617.3	MS	-99	-99	12.95	26.89	0.45	0.43	2.41	23.87	0.67
✓64	18.25	-10711.5	617.95	-	-99	-99	2.28	63.72	0.29	0.8	1.69	138.3	2.91
✓20	-4.75	-10737.3	597.98	-	-99	-99	3.24	27.41	0.35	0.36	0.97	52.89	0.96
✓22	-29.85	-10733.9	572.02	-	-99	-99	2.42	90.55	0.17	0.17	0.54	47.69	8.41
✓23	-63	-10731.7	543.48	MS	-99	-99	12.61	16.3	0.13	0.11	0.29	15.56	0.13
✓185	-133.6	-10728.8	488.82	-	-99	-99	11.12	0	0.01	0.04	0.07	7.39	0.19
✓65	18	-10760.2	616.16	MS	-99	-99	1.54	60.45	0.1	0.2	0.57	24.35	5.67
✓24	-26.5	-10782.8	575.44	-	-99	-99	14.59	24.9	0.36	0.19	1.1	35.12	0.99
✓25	-62.5	-10780.6	540.21	-	-99	-99	12.01	19.99	0.44	0.07	1.02	10.72	0.87
✓27	1.5	-10783.5	604.59	MS	-99	-99	2.9	76.72	2.29	0.59	3.73	73.87	1.85
✓28	-51.5	-10834.8	553.31	-	-99	-99	17.11	19.26	0.17	0.11	1.48	15.64	0.87
✓31	1	-10838.6	602.72	-	-99	-99	1.93	13.96	0.25	0.27	1.01	19.57	0.28
✓168	24.5	-10838.5	621.29	-	-99	-99	0.47	17.53	0.39	0.27	1.8	11.66	0.27
✓140	-23	-10909.4	581.32	-	-99	-99	3.1	24.46	0.49	0.03	1.15	11.54	1.21
✓163	-34	-10909.4	573.09	-	-99	-99	2.73	22.59	0.25	0.12	2.44	5.12	0.88
✓165	11.75	-10908.8	609.3	-	-99	-99	7.7	20.02	0.11	0.41	1.4	32.96	0.69
✓167	34.5	-10907.9	629.66	-	-99	-99	12.5	31.05	0.41	0.12	0.84	24.57	1.91
✓174	25	-10958.6	623.45	-	-99	-99	12.15	13.81	0.17	0.09	1.21	13.18	0.44
✓176	0.75	-10958.6	598.75	-	-99	-99	0.49	13.13	0.13	0.14	1.91	6.51	0.24
✓175	25.5</												