

LARA

827308

hole #	northing	easting	
12 ✓	10194.28	-10610.07	
13 ✓	10244.57	-10625.12	
14 ✓	10244.75	-10625.21	
15 ✓	10194.57	-10642.48	
36 ✓	10160.61	-10616.04	
39 ✓	10203.70	-10560.12	
40 ✓	10168.97	-9984.09	
42 ✓	10208.24	-9987.98	640.64
51 ✓	10222.30	-10121.29	645.44
52 ✓	10222.30	-10121.29	"
62 ✓	10223.29	-10496.02	627.74
63 ✓	10223.29	-10496.02	627.74
117 ✓	10291.14	-9893.21	663.12
122 ✓	10157.23	-10602.80	628.79
123 ✓	10158.41	-10594.82	627.87
124 ✓	10159.58	-10587.51	627.59
125 ✓	10186.15	-10591.00	630.89
129 ✓	10189.77	-10542.86	626.75
131 ✓	10189.77	-10542.86	626.75
132 ✓	10181.05	-10543.09	625.95
136 ✓	10170.13	-10542.95	624.69
142 ✓	10200.28	-10496.92	628.20
144 ✓	10200.28	-10496.92	628.20
146 ✓	10174.88	-10498.02	625.90
171 ✓	10257.99	-10605.64	636.10
172 ✓	10289.74	-10606.21	636.64
174 ✓	10164.73	-10958.68	665.06
176 ✓	10164.73	-10958.68	665.06
186 ✓	10285.76	-10297.17	645.39
188 ✓	10340.53	-10298.32	659.46
189 ✓	10376.01	-10619.69	639.46
190 ✓	10315.53	-10137.45	669.03
193 ✓	10331.59	-10194.35	671.71
194 ✓	10264.00	-10296.13	641.04
197 ✓	10194.69	-10293.14	625.33
200 ✓	10279.68	-10163.12	657.00
202 ✓	10194.69	-10293.14	625.33
204 ✓	10447.84	-10286.06	680.64
205 ✓	10450.00	-10200.00	686.64
206	10234.57	-10183.42	640.64

hole #	northing	easting	el.
41 ✓	10207.77	-9988.87	640.64
43 ✓	10214.60	-10019.68	649.54
44 ✓	10189.98	-10027.43	641.94
45 ✓	10215.56	-9943.74	651.74
46 ✓	10215.56	-9943.74	651.74
47 ✓	10169.05	-10084.26	631.64
48 ✓	10204.46	-10085.19	643.54
49 ✓	10204.46	-10085.19	643.54
50 ✓	10265.08	-10009.94	660.54
53 ✓	10234.91	-10223.24	639.24
54 ✓	10234.91	-10223.24	639.24
55 ✓	10234.91	-10223.24	639.24
56 ✓	10234.87	-10224.81	
57 ✓	10174.06	-10232.68	624.24
58 ✓	10278.47	-10340.06	641.44
59 ✓	10278.47	-10340.06	641.44
60 ✓	10237.60	-10346.20	632.04
61 ✓	10236.93	-10524.68	629.94
64 ✓	10174.78	-10711.01	644.14
65 ✓	10183.14	-10759.62	648.74
66 ✓	10348.47	-10467.21	645.74
67 ✓	10295.66	-10414.44	639.44
68 ✓	10295.66	-10414.44	639.44
69 ✓	10295.66	-10414.44	639.44
70 ✓	10388.02	-10345.54	665.14
101 ✓	10393.10	-9803.25	691.61
103 ✓	10393.10	-9803.25	691.61
104 ✓	10393.10	-9803.25	691.61
107 ✓	10367.24	-9665.93	689.08
109 ✓	10367.24	-9665.93	689.08
111 ✓	10305.69	-9663.90	672.41
112 ✓	10342.21	-9593.51	
113 ✓	10342.21	-9593.51	682.73
114 ✓	10292.89	-9566.15	661.96
115 ✓	10368.82	-9438.45	690.02
117 ✓	10291.14	-9873.21	663.12
120 ✓	10368.82	-9438.45	690.02
122 ✓	10157.23	-10602.80	
126 ✓	10192.71	-10582.71	631.19
133 ✓	10139.70	-10684.76	637.48
134 ✓	10140.23	-10667.15	635.11
135 ✓	10138.70	-10645.73	632.27
138 ✓	10181.44	-10520.20	625.84
139 ✓	10180.50	-10520.26	625.84
140 ✓	10226.71	-10909.41	670.30
141 ✓	10156.70	-10536.27	621.98
143 ✓	10207.08	-10486.04	627.81
145 ✓	10174.49	-10479.58	625.14

hole #	easting	northing	elevation	comment	NSR	Cu	Pb	Zn	Aggr	Au g/t	interval (m)
228 ✓	99+75W		-153.0			.19	-	.46	30.0	.83	.25
229 ✓	103+75W		-1.25			0	0	0	0	0	0
230 ✓	103+25W		-20.75			.05	.02	.08	7.6	1.56	0.93
231 ✓	102+00W		-66.25	MS.		.02	.16	.28	17.0	.73	6.16
232 ✓	99+00W		-51.00			.01	0	.01	0.8	.03	1.4
233 ✓	103+75W		-134.50	MS		.47	.60	2.72	103.9	1.89	3.82
234 ✓	100+50W		-286.00			.01	.01	.02	1.0	.02	1.1
235 ✓	105+50W		-129.00			.51	.12	.99	16.8	.65	4.67
236 ✓	105+50W		-254.50			0	0	0	0.5	.09	1.57
237 ✓	101+25W		-91.0			.09	.36	2.04	27.2	1.15	1.45
238 ✓	101+25W		-20.5	no zone.		0	0	0	0	0	0
239 ✓	105+00W		-104.50			.27	.12	.92	16.11	.37	10.4
240 ✓	101+75W		-6.5			.18	0	.23	6.3	.88	0.9
241 ✓	102+75W		-131.5	MS		1.23	5.57	11.10	227.2	24.9	1.05
242 ✓	106+00W		-73.0			.01	.03	.45	8.5	.30	5.24
243 ✓	106+20W		-146.75			.23	.03	.48	4.74	.34	14.8
244 ✓	101+87W		-165.7			0	0	.01	1.8	1.21	0.5
245 ✓	108+75W		+4.50			.33	.26	2.24	27.83	.68	5.73
246 ✓	108+75W		-47.0			.20	.18	2.25	10.99	.41	8.36
247 ✓	101+77W		-315.0			0.55	0.3	1.19	29.5	1.24	3.05
248 ✓	108+75W		-147.0			.04	0	0	2.4	.07	1.04
249 ✓	109+50W		-77.0			0	.01	.01	2.6	.06	8.3
250 ✓	105+54W		-190.0			.01	.03	.10	1.6	.06	31.85
251	1			no zone.							
252 ✓	103+00		-1.25	no zone.							
253 ✓	109+50W		-30.0	test HWZ							
254				test IP							
255				test IP.							

hole # westing pierce el comment from to interval NSR Cu Pb Zn Ag Au