

1:250 scale. U/G workings
level plan at 600 m. ±12.5 m.

elevation of sections 100m - 800m (top is at 750m). Lara
in plan go from 97 to 108

827565
92B/13

plot geol & remarks = NS hits. + hole at start & end
- add CZ are wired. in red. coords of hole off section

1:1000 sections.

section	± m.	holes.	CZ average.					NSR \$	m.		MS (from-to)	
			Cu %	Pb %	Zn %	Ag g/t	Au g/t					
100+00W	12.5	50	.08	.15	.86	46.37	0.57	18.36	3.87	×	✓	
		183	arg - no values									
		192	arg-py - no values									
		195	py no values.									
100+25W	12.5	77	.43	2.01	5.85	152.22	5.37	109.36	2.07	×	✓	
		44	.38	.96	4.23	66.76	6.66	96.99	5.46	×	✓	
		43	.90	.02	.19	12.48	1.29	26.81	3.13	×	✓	
100+50W	12.5	blank section										
100+75W	12.5	47	arg.									
		48 ^{called CZ}	.55	.65	4.28	44.72	.77	40.85	2.63	×	✓	
		49	.01	.01	.01	.69	.07	.94	1.32			
		198	no assays.									
101+00W	12.5	blank section.										
101+25W	12.5	51	.13	.19	.65	22.40	.48	13.11	9.65	×		
		52	.01	.01	.02	.90	.08	1.15	8.04			
		190	no assays.									
101+50W	12.5	199	.28	.26	3.56	86.82	4.91	79.44	3.53	×		
		201	no assays.									
		191	no assays. (3%)									
101+75W	12.5	206	.27	.01	.30	10.11	.39	10.23	1.88			
		200	no assays.									

section	± m	holes	Cu %	Pb %	Zn %	Ag g/t	Au g/t	NSR \$	m	MS.
102+00	12.5	193	no 2020							
		205	no 2020 .50	.25	1.38	27.32	1.03	26.94	13.1	*
102+25	12.5	57	armed 50 m							
		53	.20	.58	1.47	89.15	1.33	37.83	2.29	
		54	.06	.12	.21	45.95	2.42	32.36	1.03	
		56	.02	.01	.01	.82	.08	1.26	10.28	
		182	2.02	4.68	20.18	175.56	3.89	183.36	2.54	*
102+50	12.5	184	1.75	.61	3.45	48.28	5.10		5.43	*
102+75	12.5	blank section								
103+00	12.5	197	67 70							
		202	0	0	0	.35	0	0	2.41	
		194	py no assay							
		186	0	0	0	0.9	0.01	0	11.39	*
		188	py							
		204	120-125 py							
103+50	12.5	203	.62	.54	5.28	47.38	2.27	59.94	2.22	*
		60	.98	.34	1.06	32.91	0.93	31.42	0.28	
		58	.02	.01	.02	1.86	0.08	1.39	5.61	
		59	.11	.13	.71	6.84	.81	13.24	3.52	
		70	no 2020							
		198	no 2020							

section	t m	holes	Cu %	Pb %	Zn %	Ag g/t	Au g/t	NSR \$	m	MS.
104+75	12.5.	178								
		175								
		35								
		143								
		62	.76	.65	4.99	112.4	5.05	98.07	9.47	x
		63	1.28	.08	7.75	66.16	1.37	73.3	0.65	x MS only
		66	.17	.13	.63	29.65	1.47	23.80	11.64	
		90	.09	.05	.40	5.98	.52	8.83	6.39	
		91.								
105+00	12.5	146	2.82	2.25	13.56	333.7	2.30	177.52	2.42	x
		144	0.85	0.89	3.61	81.42	2.35	63.68	2.24	x
		142	0.38	0.38	2.07	31.73	5.15	67.08	2.54	x
105+25 (messy)	12.5	147	.01	.01	.08	1.37	.34	3.91	8.00	
		139	.97	3.22	12.84	235.94	4.67	155.58	5.71	x
		141	.49	1.68	5.85	108.54	8.10	126.95	22.57	x
		138	.29	.23	2.03	24.08	0.73	23.50	5.01	x
		33	.55	2.56	7.12	61.40	1.81	67.77	2.17	x
		34	.67	1.03	6.53	90.00	1.19	64.28	5.17	x
		61	.05	.15	.95	10.67	.63	12.54	8.49	x
105+50.	12.5	136	.81	2.07	11.23	123.75	1.53	96.02	2.17	x
		132	1.63	3.26	15.92	199.51	3.87	163.05	3.27	x
		131	.04	.09	.38	10.15	0.36	7.45	5.16	x
		129	.32	0.60	3.57	43.17	2.53	50.78	2.57	x
		39	.46	1.39	4.33	85.69	3.78	76.00	2.34	x

GAM
Fucked up!

MS only

Section	±m	holes	Cu %	Pb %	Zn %	Ag g/t	Au g/t	NSR \$	m	MS
105+75	12.5	126								
		32	.73	1.95	5.60	218.02	9.94	166.10	0.28	×
		17	.06	.34	1.48	37.85	.35	17.39	1.33	
106+00	12.5	124								
		123								
		122	.36	.53	2.92	99.09	8.00	108.89	2.84	✓
		125	.09	.17	1.25	7.97	.76	11.96	7.06	×
		12	.86	.66	5.03	90.09	5.52	99.99	3.51	×
		13	.02	.04	.17	4.00	.29	4.39	12.64	
		171	.31	.17	1.00	27.13	0.99	22.48	18.71	×
		172								
		36	1.06	.58	4.07	95.08	11.95	158.50	3.51	✓
106+25	12.5	36	.70	.72	5.33	116.87	4.26	92.46	4.31	×
		15	.							
		16	.48	.25	1.84	31.20	.74	26.57	2.51	
		14	.02	.05	.19	3.41	.23	3.85	4.50	
		189								
106+50	12.5	135	2.11	3.93	18.6	296.13	9.68	252.17	6.07	×
		37	1.18	0.31	2.05	54.29	1.73	50.19	6.64	×
		225	^{assay?} .69	1.90	8.72	294.3	19.13	276.51	2.33	×
		38	.61	.36	2.05	28.66	0.95	30.92	5.23	
106+75	12.5	133	.45	.43	2.41	23.87	.67	26.89	12.95	×
		134	1.12	.78	5.92	120.83	8.43	139.5	12.90	×
		18	.35	.50	2.40	24.56	1.87	36.80	2.26	
		19	.30	.27	1.67	20.34	1.19	25.78	5.79	
		21	.29	.11	.54	20.88	1.11	20.12	7.24	