

RG-71 - 97-75 675N 20m below 1500m. elev  
(-60)

0-77 ftwl mafic

77-80.2 cherty arg

78-78.4 20% py 15% sph 10% gal 3% cpy 2% tetra

80.2-90.5 mafic tuffs

90.5-129 muddy tuffs strong Si flooding

99.65-100.65 10% tetra, 2% sph 1% gal 1% aspy

104.25-108.45 semimassive in muddy tuff

12% tetra 7% sph 3% gal + py  
good banded sulphides

RG 72 vent on same set-up

Pickle Crew

Alex  
cheque \$70.60

2 unused foamy's

	FROM	TO	INT	RG 71		Zn	Ag	Au.	As	Ba	Sb
				CU	Pb						
4076	104.25	105.6	1.35	1.18	4.48	6.02	1040	1.41	.14	.87	.67
4077	105.6	106.4	.98	1.89	.61	1.49	1950	2.11	.12	.60	1.06
4078	106.4	107.0	0.6	.498	2.81	4.74	530	.48	.04	.65	.32
4079	107.0	107.85	0.85	1.23	7.60	9.1	960	<del>1.64</del> 1.68	.20	1.29	.70
<del>4080</del> 4080	107.85	108.30	.45	.02	.55	.15	<sup>1138</sup> <sub>(33.2)</sub> 27.8	.04	.01	1.65	.01
<del>4081</del> 4081	108.30	108.45	.15	.11	4.75	7.85	238 (6.94)	.43	.05	1.48	.06
	104.25	108.45	42 <sub>3.95</sub>	1.07	3.72	5.03	981.2  28.8	1.275  .037	.12	.97	0.61

# RG 65

From	To	INT	Cu	Pb	Zn	As	Ba	Ag	Au
75.95	76.35	0.4	1.56	6.10	9.45	0.23	1.56	1800 (52.5)	3.05 (0.089)
76.35	77.85	1.5	.08	.61	.73	.02	.64	110 (3.21)	0.9 (0.026)
77.85	79.4	1.55	.108	.29	.52	.01	1.02	50.6 (1.48)	1.52 (0.044)
79.4	81.0	1.6 <del>1.5</del>	.447	1.28	2.63	.06	.27	150.0 (4.38)	1.20 .035
		5m							

*Annotations for RG 65:*  
 - Brackets between Cu, Pb, Zn columns: .32, .73, 1.16, 1.29, 1.96  
 - Brackets between Ag, Au columns: 238 (4.94), 1.2 (.035)  
 - Next to Ba: 103.5 (3.02)  
 - Next to Au: 1.36 (.04)

5. flooded granular "qtzite"

58.8 - 60.2	0.4	.065	.02	.05	.02	.36	68.2 (1.99)	.15 (.004)	
60.2 - 620 <i>8% tetra</i>	1.8	.76	.04	.54	.06	.68	850 (24.79)	1.34 (.039)	
620 - 63.0	1.0 3.2	.03	.01	.01	.01	.39	34.4 (1.00)	.16 (.005)	
63. - 75.95	qtz vein (12.95m)								
66.6 - 669 <i>xenolith in qv</i>	0.3	.57	.05	.86	.05	1.04	394 (11.49)	1.62 (.047)	

RG-64 105.9 - 118.9 (12m) qtz vein

P

146 R664 580N Silver Zone. 191.7m EOH

	FROM	TO	THICK (T)	Cu	Pb	Zn.	Ag	Au.	Ba	As
016	89.45	89.7	0.25 (.15)	14.52	11.2	11.5	3620 (105.6)	2.81 (.08)	.21	1.39.
017	89.70	90.35	0.65 (.45)	7.35	5.32	6.40.	2350 (68.6)	4.11 (.12)	.73	.83
	89.45	90.35	0.90 (.60)	9.34	6.95	7.82	<del>2703</del> 78.9	3.75 (.11)	.59	.99.

Intersection is on L9700 110 m down dip on Silver zone Long section.

R665 98+50 EOH 169.5  
655N

R663 L100  
dead

R661, 62