

89 1-12

We hereby certify the following Assay of 27 ROCK submitted NOV-02-89 by M. TYWMAN. The following Assay of 27 PULP said by M. TYWMAN.

Sample Number		AU G/TONNE	AU OZ/TON	AG G/TONNE	AG OZ/TON	CU %	PB %	ZN %
454520	89T-12 2.4-5m	.30	.009	0.1	.01			
454521	89T-12 6.4-7.7m	.37	.011	0.2	.01	.043	.01	.01
454522	89T-12 7.7-10.7m	.60	.018	4.1	.12	.328	.01	.01
454523	10.7-13.7m	.21	.006	0.4	.01	.790	.01	.01
454524	13.7-16.7m	.35	.010	1.6	.05	.152	.01	.01
454543	17 16.7-20m	.22	.006	1.3	.04	.248	.01	.01
454544	20 - 23m	.80	.023	2.0	.06	.140	.01	.01
454545	23 - 27m	.38	.011	1.8	.05	.552	.01	.02
						.253	.01	.01
454529	27 - 30m	.10	.003	0.3	.01	.041	.01	.01
454530	30 - 33m	.19	.006	0.2	.01	.059	.01	.01
454531	33 - 36m	.38	.011	1.5	.04	.271	.01	.01
454532	36 - 39m	.05	.001	1.3	.04	.038	.01	.01
454533	39 - 42m	.76	.022	3.9	.11	.910	.01	.02
454534	42 - 45m	1.30	.038	4.0	.12	1.320	.01	.02
454535	45 - 48m	.23	.007	1.9	.06	.112	.01	.01
454536	48 - 51m	.19	.006	2.1	.06	.089	.01	.01
454546	51 - 54m	.19	.006	0.5	.01	.071	.01	.01
454547	54 - 57m	.20	.006	0.2	.01	.072	.01	.01
454548	57 - 60m	.40	.012	0.4	.01	.338	.01	.01
454549	60 - 63m	.13	.004	1.8	.05	.070	.01	.01
454550	63 - 66m	.29	.008	1.7	.05	.157	.01	.01
454551	66 - 69m	.21	.006	0.6	.02	.139	.01	.01
454552	69 - 72m	.41	.012	1.3	.04	.373	.01	.01
454553	72m - 74m	.58	.017	0.3	.01	.482	.01	.02
454540 T-2xcvt	0 - 3m	.19	.006	0.8	.02	.130	.01	.01
454541	3 - 6m	.20	.006	0.6	.02	.432	.01	.01
454542	6 - 9m	.20	.006	0.4	.01	.241	.01	.01

883754
Hanson
Lake

93K081

Main
trench

Side bench
xcvt.

Au_{ppb} Ag_{ppm} Cu_{ppm} Pb_{ppm} Zn_{ppm}

12	454537 LOWER C HORIZON	770	1.8	5800	22	87	
12	454538 UPPER C HORIZON	5	0.9	130	31	164	
12	454539 B HORIZON	5	0.9	95	19	158	
2	454517 B HORIZON	20	1.4	91	23	667	
2	454518 UPPER C HORIZON	5	0.7	120	20	185	NORTH END
	454519 LOWER C HORIZON	3760	5.4	15000	34	103	
12	454554 B HORIZON	5	1.4	100	32	190	
12	454555 LOWER C HORIZON	260	1.7	2600	48	150	SOUTH END
12	454556 UPPER C HORIZON	10	0.8	120	25	89	

		Au	Au	Ag	Ag	Cu	Pb	Zn
		g/tonne	g/ton	g/tonne	g/ton	%	%	g/t
454652	0-3m	.23	.007	25.9	.76	.001	.01	.01
RC-21 454653	3-6m	1.48	.043	73.8	2.15	.001	.01	.01
454654	6-9m	3.95	.115	203.0	5.92	.001	.01	.01
454655	9-12m	.49	.014	30.7	.90	.001	.01	.01
		<u>1.54</u>	<u>0.045</u>	<u>83.4</u>	<u>2.43</u>			