



Taseko Prosperity Gold-Copper Project

Appendix 3-7-NN

CLIENT : SRK Consulting
PROJECT : Taseko
SRK Project # : 1CT 013.000
CEMI Project # : 0697
Test : Screen Assay
Test Date : September 28, 2007

234170 - 234173 Composite

Sieve Designation	Aperture (mm)	Weight Retained		
		(g)	(%)	Cumulative (%)
+ 1/4"	6.300	26.30	26.4%	26.4%
- 1/4" +10	2.000	32.60	32.7%	59.1%
-10 + 35	0.425	23.20	23.3%	82.3%
-35 + 100	0.150	7.60	7.6%	90.0%
-100 + 270	0.053	3.10	3.1%	93.1%
-270	-0.053	6.90	6.9%	100.0%
TOTAL		99.70	100.0%	

234189 - 234192 Composite

Sieve Designation	Aperture (mm)	Weight Retained		
		(g)	(%)	Cumulative (%)
+ 1/4"	6.300	21.10	21.1%	21.1%
- 1/4" +10	2.000	39.70	39.7%	60.9%
-10 + 35	0.425	21.20	21.2%	82.1%
-35 + 100	0.150	7.40	7.4%	89.5%
-100 + 270	0.053	2.30	2.3%	91.8%
-270	-0.053	8.20	8.2%	100.0%
TOTAL		99.90	100.0%	

CLIENT : SRK Consulting
PROJECT : Taseko
SRK Project # : 1CT 013.000
CEMI Project # : 0697
Test : Modified Acid-Base Accounting
Date : February 15, 2007

Sample ID	Paste pH	CO2 %	CaCO3 NP	S(T) %	S(SO4) %	S(S-2) %	AP	NP	Net NP	Fizz Test
KM 1961 Master Comp 1/2" Crush	8.15	3.89	88.4	1.69	0.46	1.23	38.4	71.3	32.9	Moderate
Duplicate KM 1961 Master Comp 1/2" Crush		3.85		1.73	0.45					

Note:

AP = Acid potential in tonnes CaCO₃ equivalent per 1000 tonnes of material. AP is determined from calculated sulphide sulphur content: S(T) - S(SO₄).

NP = Neutralization potential in tonnes CaCO₃ equivalent per 1000 tonnes of material.

NET NP = NP - AP

Carbonate NP is calculated from CO₂ originating from carbonates and is expressed in kg CaCO₃/tonne.

Total S by Leco

Sulphate-sulphur by 25% HCl leach with gravimetric finish.

CO₂ by HCl leach.

CLIENT : SRK Consulting
PROJECT : Taseko
SRK Project # : 1CT 013.000
CEMI Project # : 0697
Test : Metals by Aqua Regia Digestion with ICP Finish
Date : November 16, 2007

Sample ID	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm
234170 - 234173 Composite	0.85	35.3	1.49	68.2	128	106.3	24	445	3.6	1.9	0.2	<0.2	0.4	63.6	0.03	0.07	<0.02	46	0.66	0.042	4	94.3	1.72	76.1	0.389	<20	1.17	0.134	0.05	<0.1	3.2	<0.02	<0.02	11	<0.1	<0.02	4.7
234189 - 234192 Composite	1.37	27.08	1.35	62.5	70	114	26.8	472	3.67	14.7	0.9	0.7	0.3	53.4	0.04	0.09	<0.02	39	0.6	0.032	2.8	84.9	2.11	90.9	0.314	<20	1.04	0.1	0.06	<0.1	3.6	<0.02	0.47	15	<0.1	<0.02	3.3