

May 2nd, 2007

Chief Administrative Officer
Nunavut Water Board
P.O. Box 119
Gjoa Haven, NU X0B 1J0

RE: Water License NWB1JER0410 Monthly SNP Report – March 2007

Following is the monthly report for March 2007 as required under Water Licence NWB1JER0410.

SNP Sampling

During the month of March 2007, 3 samples were collected, including QA/QC samples, as part of the SNP sampling program. A summary of the March 2007 sampling is provided in Table 1. The sample for JER-SW1 was lost in transit on its way to the lab from the mine site and therefore results for this sample are not available. Missing parameters from JER-SW3 and JER-SW4 include ammonia, nitrate, nitrite, ortho-phosphorous and total phosphorous. These parameters were over looked by the lab when logging the samples for analysis and subsequently not analyzed.

Table 1: SNP Water Sampling Summary

SNP Station	Sampling Date	Lab#	Comment
JER-SW3	12-Feb-07	L491821-1	Ammonia, Nitrate, Nitrite, Ortho-phosphorous and Total Phosphorous missing from analysis
JER-SW4	12-Feb-07	L491821-2	Ammonia, Nitrate, Nitrite, Ortho-phosphorous and Total Phosphorous missing from analysis
SNPTB	12-Feb-07	L491821-5	QA/QC Travel Blank

Results

A) Water Sampling and Analysis Results

1. Table 2 provides the results for samples related to the SNP sampling requirements for the month of March 2007.

B) Flow and Volume Measurements

1. Table 3 provides a breakdown of flow and volume measurements and solid material moved as required under Part K, Item 12 and 13 of the water license.

Should you have any questions regarding the monthly report for March 2007 please contact the undersigned at 780 644-9129 or environment@tahera.com.

Regards,

Cheryl Wray
Environmental Supervisor

Harold Gates
Operations Manager

Table 2. Water Chemistry Results

Sample Number	Sample ID	Date Sample	Parameter Code	Result	Unit
Field Measurements	JER-SW3	3/30/2007	Water Temperature	18.55	Deg C
Field Measurements	JER-SW3	3/30/2007	Field pH	8.89	pH
Field Measurements	JER-SW3	3/30/2007	Field Conductivity	177	us/cm
Field Measurements	JER-SW3	3/30/2007	Field Dissolved Oxygen	5.2	mg/L
Field Measurements	JER-SW3	3/30/2007	Oxidation Reduction Potential	113.8	mV
L491821-1	JER-SW3	3/30/2007	Acidity (as CaCO3)	1.8	mg/L
L491821-1	JER-SW3	3/30/2007	Alkalinity Total (as CaCO3)	31.2	mg/L
L491821-1	JER-SW3	3/30/2007	Aluminum (Al)-Dissolved	0.0089	mg/L
L491821-1	JER-SW3	3/30/2007	Aluminum (Al)-Total	0.342	mg/L
L491821-1	JER-SW3	3/30/2007	Antimony (Sb)-Dissolved	0.00101	mg/L
L491821-1	JER-SW3	3/30/2007	Antimony (Sb)-Total	0.001	mg/L
L491821-1	JER-SW3	3/30/2007	Arsenic (As)-Dissolved	0.00043	mg/L
L491821-1	JER-SW3	3/30/2007	Arsenic (As)-Total	0.00044	mg/L
L491821-1	JER-SW3	3/30/2007	Barium (Ba)-Dissolved	0.106	mg/L
L491821-1	JER-SW3	3/30/2007	Barium (Ba)-Total	0.102	mg/L
L491821-1	JER-SW3	3/30/2007	Beryllium (Be)-Dissolved	<0.00050	mg/L
L491821-1	JER-SW3	3/30/2007	Beryllium (Be)-Total	<0.00050	mg/L
L491821-1	JER-SW3	3/30/2007	Bicarbonate (as CaCO3)	28.3	mg/L
L491821-1	JER-SW3	3/30/2007	Bismuth (Bi)-Dissolved	<0.00050	mg/L
L491821-1	JER-SW3	3/30/2007	Bismuth (Bi)-Total	<0.00050	mg/L
L491821-1	JER-SW3	3/30/2007	Boron (B)-Dissolved	0.089	mg/L
L491821-1	JER-SW3	3/30/2007	Boron (B)-Total	0.092	mg/L
L491821-1	JER-SW3	3/30/2007	Cadmium (Cd)-Dissolved	<0.000050	mg/L
L491821-1	JER-SW3	3/30/2007	Cadmium (Cd)-Total	<0.000050	mg/L
L491821-1	JER-SW3	3/30/2007	Calcium (Ca)-Dissolved	9.45	mg/L
L491821-1	JER-SW3	3/30/2007	Calcium (Ca)-Total	8.99	mg/L
L491821-1	JER-SW3	3/30/2007	Carbonate (as CaCO3)	2.9	mg/L
L491821-1	JER-SW3	3/30/2007	Chloride (Cl)	4.41	mg/L
L491821-1	JER-SW3	3/30/2007	Chromium (Cr)-Dissolved	<0.00050	mg/L
L491821-1	JER-SW3	3/30/2007	Chromium (Cr)-Total	0.0078	mg/L
L491821-1	JER-SW3	3/30/2007	Cobalt (Co)-Dissolved	0.0003	mg/L
L491821-1	JER-SW3	3/30/2007	Cobalt (Co)-Total	0.00166	mg/L
L491821-1	JER-SW3	3/30/2007	Conductivity	173	uS/cm
L491821-1	JER-SW3	3/30/2007	Copper (Cu)-Dissolved	0.00081	mg/L
L491821-1	JER-SW3	3/30/2007	Copper (Cu)-Total	0.00252	mg/L
L491821-1	JER-SW3	3/30/2007	Hardness (as CaCO3)	29.8	mg/L
L491821-1	JER-SW3	3/30/2007	Hydroxide (as CaCO3)	<1.0	mg/L
L491821-1	JER-SW3	3/30/2007	Iron (Fe)-Dissolved	<0.030	mg/L
L491821-1	JER-SW3	3/30/2007	Iron (Fe)-Total	0.879	mg/L
L491821-1	JER-SW3	3/30/2007	Lead (Pb)-Dissolved	0.000114	mg/L
L491821-1	JER-SW3	3/30/2007	Lead (Pb)-Total	<0.00030	mg/L
L491821-1	JER-SW3	3/30/2007	Lithium (Li)-Dissolved	<0.0050	mg/L
L491821-1	JER-SW3	3/30/2007	Lithium (Li)-Total	<0.0050	mg/L
L491821-1	JER-SW3	3/30/2007	Magnesium (Mg)-Dissolved	1.5	mg/L
L491821-1	JER-SW3	3/30/2007	Magnesium (Mg)-Total	4.38	mg/L
L491821-1	JER-SW3	3/30/2007	Manganese (Mn)-Dissolved	0.00339	mg/L
L491821-1	JER-SW3	3/30/2007	Manganese (Mn)-Total	0.0149	mg/L
L491821-1	JER-SW3	3/30/2007	Mercury (Hg)-Dissolved	<0.000050	mg/L
L491821-1	JER-SW3	3/30/2007	Mercury (Hg)-Total	<0.000050	mg/L
L491821-1	JER-SW3	3/30/2007	Molybdenum (Mo)-Dissolved	0.0091	mg/L
L491821-1	JER-SW3	3/30/2007	Molybdenum (Mo)-Total	0.00934	mg/L
L491821-1	JER-SW3	3/30/2007	Nickel (Ni)-Dissolved	0.00921	mg/L
L491821-1	JER-SW3	3/30/2007	Nickel (Ni)-Total	0.0279	mg/L
L491821-1	JER-SW3	3/30/2007	pH	7.94	pH
L491821-1	JER-SW3	3/30/2007	Potassium (K)-Dissolved	10.9	mg/L
L491821-1	JER-SW3	3/30/2007	Potassium (K)-Total	11.3	mg/L

Sample Number	Sample ID	Date Sample	Parameter Code	Result	Unit
L491821-1	JER-SW3	3/30/2007	Selenium (Se)-Dissolved	<0.0010	mg/L
L491821-1	JER-SW3	3/30/2007	Selenium (Se)-Total	<0.0010	mg/L
L491821-1	JER-SW3	3/30/2007	Silicon (Si)-Dissolved	4.5	mg/L
L491821-1	JER-SW3	3/30/2007	Silicon (Si)-Total	7.26	mg/L
L491821-1	JER-SW3	3/30/2007	Silver (Ag)-Dissolved	<0.000010	mg/L
L491821-1	JER-SW3	3/30/2007	Silver (Ag)-Total	<0.000010	mg/L
L491821-1	JER-SW3	3/30/2007	Sodium (Na)-Dissolved	12.6	mg/L
L491821-1	JER-SW3	3/30/2007	Sodium (Na)-Total	13	mg/L
L491821-1	JER-SW3	3/30/2007	Strontium (Sr)-Dissolved	0.286	mg/L
L491821-1	JER-SW3	3/30/2007	Strontium (Sr)-Total	0.291	mg/L
L491821-1	JER-SW3	3/30/2007	Sulfate (SO4)	11.8	mg/L
L491821-1	JER-SW3	3/30/2007	Thallium (Tl)-Dissolved	<0.00010	mg/L
L491821-1	JER-SW3	3/30/2007	Thallium (Tl)-Total	<0.00010	mg/L
L491821-1	JER-SW3	3/30/2007	Tin (Sn)-Dissolved	<0.00010	mg/L
L491821-1	JER-SW3	3/30/2007	Tin (Sn)-Total	<0.00010	mg/L
L491821-1	JER-SW3	3/30/2007	Titanium (Ti)-Dissolved	<0.010	mg/L
L491821-1	JER-SW3	3/30/2007	Titanium (Ti)-Total	0.021	mg/L
L491821-1	JER-SW3	3/30/2007	Total Dissolved Phosphate As P	0.0026	mg/L
L491821-1	JER-SW3	3/30/2007	Total Dissolved Solids	104	mg/L
L491821-1	JER-SW3	3/30/2007	Total Inorganic Carbon	5.91	mg/L
L491821-1	JER-SW3	3/30/2007	Total Organic Carbon	1.44	mg/L
L491821-1	JER-SW3	3/30/2007	Total Suspended Solids	72.2	mg/L
L491821-1	JER-SW3	3/30/2007	Turbidity	36.8	NTU
L491821-1	JER-SW3	3/30/2007	Uranium (U)-Dissolved	0.000101	mg/L
L491821-1	JER-SW3	3/30/2007	Uranium (U)-Total	0.000148	mg/L
L491821-1	JER-SW3	3/30/2007	Vanadium (V)-Dissolved	<0.0010	mg/L
L491821-1	JER-SW3	3/30/2007	Vanadium (V)-Total	0.0013	mg/L
L491821-1	JER-SW3	3/30/2007	Zinc (Zn)-Dissolved	0.002	mg/L
L491821-1	JER-SW3	3/30/2007	Zinc (Zn)-Total	0.007	mg/L
Field Measurements	JER-SW4	3/29/2007	Water Temperature	1.79	Deg C
Field Measurements	JER-SW4	3/29/2007	Field pH	6.67	pH
Field Measurements	JER-SW4	3/29/2007	Field Conductivity	324	us/cm
Field Measurements	JER-SW4	3/29/2007	Field Dissolved Oxygen	4.55	mg/L
Field Measurements	JER-SW4	3/29/2007	Oxidation Reduction Potential	140.7	mV
L491821-2	JER-SW4	3/29/2007	Acidity (as CaCO3)	2.7	mg/L
L491821-2	JER-SW4	3/29/2007	Alkalinity Total (as CaCO3)	67.6	mg/L
L491821-2	JER-SW4	3/29/2007	Aluminum (Al)-Dissolved	0.0034	mg/L
L491821-2	JER-SW4	3/29/2007	Aluminum (Al)-Total	0.0085	mg/L
L491821-2	JER-SW4	3/29/2007	Antimony (Sb)-Dissolved	0.00046	mg/L
L491821-2	JER-SW4	3/29/2007	Antimony (Sb)-Total	0.0005	mg/L
L491821-2	JER-SW4	3/29/2007	Arsenic (As)-Dissolved	0.00047	mg/L
L491821-2	JER-SW4	3/29/2007	Arsenic (As)-Total	0.00049	mg/L
L491821-2	JER-SW4	3/29/2007	Barium (Ba)-Dissolved	0.0681	mg/L
L491821-2	JER-SW4	3/29/2007	Barium (Ba)-Total	0.0692	mg/L
L491821-2	JER-SW4	3/29/2007	Beryllium (Be)-Dissolved	<0.00050	mg/L
L491821-2	JER-SW4	3/29/2007	Beryllium (Be)-Total	<0.00050	mg/L
L491821-2	JER-SW4	3/29/2007	Bicarbonate (as CaCO3)	67.6	mg/L
L491821-2	JER-SW4	3/29/2007	Bismuth (Bi)-Dissolved	<0.00050	mg/L
L491821-2	JER-SW4	3/29/2007	Bismuth (Bi)-Total	<0.00050	mg/L
L491821-2	JER-SW4	3/29/2007	Boron (B)-Dissolved	0.04	mg/L
L491821-2	JER-SW4	3/29/2007	Boron (B)-Total	0.039	mg/L
L491821-2	JER-SW4	3/29/2007	Cadmium (Cd)-Dissolved	<0.000050	mg/L
L491821-2	JER-SW4	3/29/2007	Cadmium (Cd)-Total	0.000055	mg/L
L491821-2	JER-SW4	3/29/2007	Calcium (Ca)-Dissolved	21.7	mg/L
L491821-2	JER-SW4	3/29/2007	Calcium (Ca)-Total	21.4	mg/L
L491821-2	JER-SW4	3/29/2007	Carbonate (as CaCO3)	<1.0	mg/L
L491821-2	JER-SW4	3/29/2007	Chloride (Cl)	15.3	mg/L

Sample Number	Sample ID	Date Sample	Parameter Code	Result	Unit
L491821-2	JER-SW4	3/29/2007	Chromium (Cr)-Dissolved	<0.00050	mg/L
L491821-2	JER-SW4	3/29/2007	Chromium (Cr)-Total	<0.00050	mg/L
L491821-2	JER-SW4	3/29/2007	Cobalt (Co)-Dissolved	<0.00010	mg/L
L491821-2	JER-SW4	3/29/2007	Cobalt (Co)-Total	0.00012	mg/L
L491821-2	JER-SW4	3/29/2007	Conductivity	332	uS/cm
L491821-2	JER-SW4	3/29/2007	Copper (Cu)-Dissolved	0.00324	mg/L
L491821-2	JER-SW4	3/29/2007	Copper (Cu)-Total	0.00373	mg/L
L491821-2	JER-SW4	3/29/2007	Hardness (as CaCO3)	109	mg/L
L491821-2	JER-SW4	3/29/2007	Hydroxide (as CaCO3)	<1.0	mg/L
L491821-2	JER-SW4	3/29/2007	Iron (Fe)-Dissolved	<0.030	mg/L
L491821-2	JER-SW4	3/29/2007	Iron (Fe)-Total	<0.030	mg/L
L491821-2	JER-SW4	3/29/2007	Lead (Pb)-Dissolved	0.000056	mg/L
L491821-2	JER-SW4	3/29/2007	Lead (Pb)-Total	0.000129	mg/L
L491821-2	JER-SW4	3/29/2007	Lithium (Li)-Dissolved	<0.0050	mg/L
L491821-2	JER-SW4	3/29/2007	Lithium (Li)-Total	<0.0050	mg/L
L491821-2	JER-SW4	3/29/2007	Magnesium (Mg)-Dissolved	13.2	mg/L
L491821-2	JER-SW4	3/29/2007	Magnesium (Mg)-Total	13.2	mg/L
L491821-2	JER-SW4	3/29/2007	Manganese (Mn)-Dissolved	0.0165	mg/L
L491821-2	JER-SW4	3/29/2007	Manganese (Mn)-Total	0.0302	mg/L
L491821-2	JER-SW4	3/29/2007	Mercury (Hg)-Dissolved	<0.000050	mg/L
L491821-2	JER-SW4	3/29/2007	Mercury (Hg)-Total	<0.000050	mg/L
L491821-2	JER-SW4	3/29/2007	Molybdenum (Mo)-Dissolved	0.00274	mg/L
L491821-2	JER-SW4	3/29/2007	Molybdenum (Mo)-Total	0.0027	mg/L
L491821-2	JER-SW4	3/29/2007	Nickel (Ni)-Dissolved	0.00208	mg/L
L491821-2	JER-SW4	3/29/2007	Nickel (Ni)-Total	0.00212	mg/L
L491821-2	JER-SW4	3/29/2007	pH	7.66	pH
L491821-2	JER-SW4	3/29/2007	Potassium (K)-Dissolved	10.5	mg/L
L491821-2	JER-SW4	3/29/2007	Potassium (K)-Total	10.4	mg/L
L491821-2	JER-SW4	3/29/2007	Selenium (Se)-Dissolved	<0.0010	mg/L
L491821-2	JER-SW4	3/29/2007	Selenium (Se)-Total	<0.0010	mg/L
L491821-2	JER-SW4	3/29/2007	Silicon (Si)-Dissolved	1.87	mg/L
L491821-2	JER-SW4	3/29/2007	Silicon (Si)-Total	1.91	mg/L
L491821-2	JER-SW4	3/29/2007	Silver (Ag)-Dissolved	<0.000010	mg/L
L491821-2	JER-SW4	3/29/2007	Silver (Ag)-Total	<0.000010	mg/L
L491821-2	JER-SW4	3/29/2007	Sodium (Na)-Dissolved	14.2	mg/L
L491821-2	JER-SW4	3/29/2007	Sodium (Na)-Total	14	mg/L
L491821-2	JER-SW4	3/29/2007	Strontium (Sr)-Dissolved	0.269	mg/L
L491821-2	JER-SW4	3/29/2007	Strontium (Sr)-Total	0.268	mg/L
L491821-2	JER-SW4	3/29/2007	Sulfate (SO4)	19.9	mg/L
L491821-2	JER-SW4	3/29/2007	Thallium (Tl)-Dissolved	<0.00010	mg/L
L491821-2	JER-SW4	3/29/2007	Thallium (Tl)-Total	<0.00010	mg/L
L491821-2	JER-SW4	3/29/2007	Tin (Sn)-Dissolved	<0.00010	mg/L
L491821-2	JER-SW4	3/29/2007	Tin (Sn)-Total	<0.00010	mg/L
L491821-2	JER-SW4	3/29/2007	Titanium (Ti)-Dissolved	<0.010	mg/L
L491821-2	JER-SW4	3/29/2007	Titanium (Ti)-Total	<0.010	mg/L
L491821-2	JER-SW4	3/29/2007	Total Dissolved Phosphate As P	0.0043	mg/L
L491821-2	JER-SW4	3/29/2007	Total Dissolved Solids	193	mg/L
L491821-2	JER-SW4	3/29/2007	Total Inorganic Carbon	10	mg/L
L491821-2	JER-SW4	3/29/2007	Total Organic Carbon	4.64	mg/L
L491821-2	JER-SW4	3/29/2007	Total Suspended Solids	<3.0	mg/L
L491821-2	JER-SW4	3/29/2007	Turbidity	0.67	NTU
L491821-2	JER-SW4	3/29/2007	Uranium (U)-Dissolved	0.000925	mg/L
L491821-2	JER-SW4	3/29/2007	Uranium (U)-Total	0.000966	mg/L
L491821-2	JER-SW4	3/29/2007	Vanadium (V)-Dissolved	<0.0010	mg/L
L491821-2	JER-SW4	3/29/2007	Vanadium (V)-Total	<0.0010	mg/L
L491821-2	JER-SW4	3/29/2007	Zinc (Zn)-Dissolved	0.0077	mg/L
L491821-2	JER-SW4	3/29/2007	Zinc (Zn)-Total	0.0093	mg/L
L491821-5	SNPTB	3/30/2007	Acidity (as CaCO3)	<1.0	mg/L

Sample Number	Sample ID	Date Sample	Parameter Code	Result	Unit
L491821-5	SNPTB	3/30/2007	Aluminum (Al)-Total	<0.0010	mg/L
L491821-5	SNPTB	3/30/2007	Antimony (Sb)-Total	<0.00010	mg/L
L491821-5	SNPTB	3/30/2007	Arsenic (As)-Total	<0.00010	mg/L
L491821-5	SNPTB	3/30/2007	Barium (Ba)-Total	<0.000050	mg/L
L491821-5	SNPTB	3/30/2007	Beryllium (Be)-Total	<0.00050	mg/L
L491821-5	SNPTB	3/30/2007	Bicarbonate (as CaCO3)	1.1	mg/L
L491821-5	SNPTB	3/30/2007	Bismuth (Bi)-Total	<0.00050	mg/L
L491821-5	SNPTB	3/30/2007	Boron (B)-Total	<0.010	mg/L
L491821-5	SNPTB	3/30/2007	Cadmium (Cd)-Total	<0.000050	mg/L
L491821-5	SNPTB	3/30/2007	Calcium (Ca)-Total	<0.050	mg/L
L491821-5	SNPTB	3/30/2007	Carbonate (as CaCO3)	<1.0	mg/L
L491821-5	SNPTB	3/30/2007	Chloride (Cl)	<0.50	mg/L
L491821-5	SNPTB	3/30/2007	Chromium (Cr)-Total	<0.00050	mg/L
L491821-5	SNPTB	3/30/2007	Cobalt (Co)-Total	<0.00010	mg/L
L491821-5	SNPTB	3/30/2007	Conductivity	<2.0	uS/cm
L491821-5	SNPTB	3/30/2007	Copper (Cu)-Total	<0.00010	mg/L
L491821-5	SNPTB	3/30/2007	Hardness (as CaCO3)	<0.50	mg/L
L491821-5	SNPTB	3/30/2007	Iron (Fe)-Total	<0.030	mg/L
L491821-5	SNPTB	3/30/2007	Lead (Pb)-Total	<0.000050	mg/L
L491821-5	SNPTB	3/30/2007	Lithium (Li)-Total	<0.0050	mg/L
L491821-5	SNPTB	3/30/2007	Magnesium (Mg)-Total	<0.050	mg/L
L491821-5	SNPTB	3/30/2007	Manganese (Mn)-Total	<0.000050	mg/L
L491821-5	SNPTB	3/30/2007	Mercury (Hg)-Dissolved	<0.000050	mg/L
L491821-5	SNPTB	3/30/2007	Mercury (Hg)-Total	<0.000050	mg/L
L491821-5	SNPTB	3/30/2007	Molybdenum (Mo)-Total	<0.000050	mg/L
L491821-5	SNPTB	3/30/2007	Nickel (Ni)-Total	<0.00050	mg/L
L491821-5	SNPTB	3/30/2007	pH	5.86	pH
L491821-5	SNPTB	3/30/2007	Potassium (K)-Total	<0.50	mg/L
L491821-5	SNPTB	3/30/2007	Selenium (Se)-Total	<0.0010	mg/L
L491821-5	SNPTB	3/30/2007	Silicon (Si)-Total	<0.050	mg/L
L491821-5	SNPTB	3/30/2007	Silver (Ag)-Total	<0.000010	mg/L
L491821-5	SNPTB	3/30/2007	Sodium (Na)-Total	<0.50	mg/L
L491821-5	SNPTB	3/30/2007	Strontium (Sr)-Total	<0.00010	mg/L
L491821-5	SNPTB	3/30/2007	Sulfate (SO4)	<0.50	mg/L
L491821-5	SNPTB	3/30/2007	Thallium (Tl)-Total	<0.00010	mg/L
L491821-5	SNPTB	3/30/2007	Tin (Sn)-Total	<0.00010	mg/L
L491821-5	SNPTB	3/30/2007	Titanium (Ti)-Total	<0.010	mg/L
L491821-5	SNPTB	3/30/2007	Total Dissolved Phosphate As P	<0.0020	mg/L
L491821-5	SNPTB	3/30/2007	Total Dissolved Solids	<10	mg/L
L491821-5	SNPTB	3/30/2007	Total Inorganic Carbon	<0.50	mg/L
L491821-5	SNPTB	3/30/2007	Total Organic Carbon	<0.50	mg/L
L491821-5	SNPTB	3/30/2007	Total Suspended Solids	<3.0	mg/L
L491821-5	SNPTB	3/30/2007	Turbidity	<0.10	NTU
L491821-5	SNPTB	3/30/2007	Uranium (U)-Total	<0.000010	mg/L
L491821-5	SNPTB	3/30/2007	Vanadium (V)-Total	<0.0010	mg/L
L491821-5	SNPTB	3/30/2007	Zinc (Zn)-Total	<0.0010	mg/L

Table 3: Flow and Volume Measurements-Part K Item 12 and 13

DATE	Carat Lake Freshwater Use (m3) (Camp and Emulsion Plant) - Daily	Carat Lake Freshwater Use (m3) (Construction Requirements) - Daily	Treated Sewage Effluent to PKC (Long Lake) (m3) - Daily Calculated	Sewage Sludge Removed (m3)	Pit Pond Water to East Sump (m3) - Daily	East Sump pond to PKC (Long Lake) (m3) - Daily	Other waters to PKC (Long Lake) (m3)	Water Discharged from PKC (m3)	PKC Water Recycled (m3)	Process Plant Fresh Water (m3)	Process Plant Water Discharged to PKC (m3)	Coarse Rejects (tonnes)	Fine Rejects to PKC (tonnes)	Ore Processed (tonnes)	Quantity of Waste Rock (tonnes)	Quantity of Esker (tonnes)	Quantity of till (tonnes)
1-Mar	43.4		30.4	Monthly			Monthly		Monthly	417.9	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly
2-Mar	30.1		21.1							1,028.3							
3-Mar	30.8		21.6							895.4							
4-Mar	27.4		19.2							793.4							
5-Mar	29.6		20.7							941.8							
6-Mar	32.6		22.8							824.9							
7-Mar	34.1		23.9							873.0							
8-Mar	28.5		20.0							896.7							
9-Mar	43.6		30.5							1,016.5							
10-Mar	27.1		19.0							747.9							
11-Mar	26.6		18.6							985.0							
12-Mar	30.0		21.0							675.0							
13-Mar	32.2		22.5							1,036.0							
14-Mar	31.2		21.8							985.0							
15-Mar	46.0		32.2							923.0							
16-Mar	26.7		18.7							562.0							
17-Mar	27.7		19.4							1,015.0							
18-Mar	28.7		20.1							954.0							
19-Mar	27.5		19.3							953.0							
20-Mar	42.8		30.0							886.0							
21-Mar	28.3		19.8							962.0							
22-Mar	65.1		45.6							977.0							
23-Mar	26.1		18.3							993.0							
24-Mar	23.4		16.4							1,200.0							
25-Mar	33.5		23.5							1,308.0							
26-Mar	27.7	32.4	19.4							1,144.0							
27-Mar	28.9	32.4	20.2							933.1							
28-Mar	30.0	64.8	21.0							711.0							
29-Mar	30.0	40.5	21.0							921.4							
30-Mar	51.1	48.6	35.8							1,198.5							
31-Mar	38.7	72.9	27.1							970.9							
Total	1029.4	291.6	693.5	33.8	0.0	0.0	0.0	0.0	0.0	28,728.8	28,728.8	31,178	14,036	52,231	538,600	0.0	0.0