

TABLE 2.

Date	Mine	Lot	Milled Weight	Sample			Total wt.gr	Sample No. 1		Total wt. gr.	Sample No. 2	
				Weight	Per ct. Sam.	Per ct. Water		Scales	Fines		Scales	Fines
May 2	Buffalo.....	568	59713.5	3655.5	6.12	0.22	7003	27.67	6975.33	6442	42.71	6399.29
" 9	Temiskaming.....	569	6359.7	2129.5	3.35	2.83	6969	1.50	6967.50	6713	1.45	6711.55
" 10	Temiskaming.....	570	56915.5	2446.5	4.27	2.08	7719	17.23	7701.77	7441	25.83	7415.17
" 11	Buffalo.....	571	4787.5	3379.5	6.22	0.15	8226	36.11	8189.99	7984	44.20	7940.80
" 22	Crown Reserve....	572	6426.9	3114.	4.84	0.10	7695	200.65	7494.35	9569	192.26	9376.74
" 22	Buffalo.....	573	61180.5	3827.5	6.26	0.20	7438	60.47	7357.53	7509	46.25	7462.75
" 24	Millerette.....	574	56430.5	3351.5	5.95	0.87	5004			5894		
" 30	Crown Reserve....	575	63311.	3330.	5.26	0.12	8174	428.50	7745.50	8015	271.80	7733.20
Average Sample.....			5.28%.									

TABLE NO. 3
High Iron Speiss

Lot	Dry Weight	Co. %	Ni. %	Assay As. %	Ag. oz.	Fe. %	Lb. Cobalt	Lb. Nickel	Lb. Arsenic	Ounces Silver
112	56656	25.13	15.61	34.10	1181.90	14.65	14238	8844	19320	33480.86
116	40144	24.24	8.53	30.25	1617.70	23.10	9731	3424	12144	32407.47
122	70008	25.38	16.23	32.70	1299.50	14.55	17768	11362	22893	45487.70
125	34654	23.28	10.92	31.50	1888.90	19.80	8067	3784	10916	32728.97
138	62783	22.78	12.26	30.40	1703.79	21.55	14302	87697	19086	53484.52
158	31077	24.48	19.60	31.45	1650.34	15.70	6677	6091	9774	25643.81
174	42014	29.86	14.48	28.85	1557.60	12.10	12545	6084	12121	32700.50
176	84284	22.25	21.57	30.25	1280.45	13.80	18753	18180	25496	53961.36
182	68885	25.59	20.70	33.65	1290.64	11.10	17628	14259	23180	44452.87
193	58854	29.57	13.44	30.20	1357.50	15.00	17403	7910	17774	39447.15

TABLE NO. 4.
Low Iron Speiss

Lot	Dry Weight	Co. %	Ni. %	Assay As. %	Ag. oz.	Fe. %	Lb. Cobalt	Lb. Nickel	Lb. Arsenic	Ounces Silver
118	12620	28.16	25.60	31.10	1617.90	3.90	3554	3238	3925	10208.95
128	18461	28.49	28.53	30.50	1451.65	3.60	5260	3267	5631	13399.46
157	58161	24.11	29.36	31.95	1552.50	4.75	14023	17076	18582	45147.48
163	9987	25.29	34.01	29.75	1184.75	2.00	2526	3397	2971	5916.05
165	9834	33.24	22.86	29.70	1210.00	4.30	3260	2248	2921	5949.57
167	18334	32.85	26.13	26.30	979.71	5.05	6033	4791	4822	8981.00
171	19992	31.21	25.51	29.20	1420.29	2.80	6240	5100	5838	14197.12
172	86705	29.31	30.73	28.10	1268.53	2.40	25413	26644	24364	54993.95
181	21095	28.60	31.01	27.65	1111.90	2.90	6033	6542	5833	11727.77
196	17573	28.10	25.35	30.55	1720.40	3.40	4933	4455	5369	15116.26

TABLE NO. 5
Crude Cobalt Material

Lot	Dry Weight	Co. %	Ni. %	Assay As. %	Ag. oz.	Fe. %	Lb. Cobalt	Lb. Nickel	Lb. Arsenic	Ounces Silver
19B	23714	31.00	31.66	1.10	36.60		7350	7508	261	433.97
20B	32783	30.92	31.63	1.10	29.70		10137	10369	361	486.83
21B	43086	31.38	30.40	1.08	28.00		13520	13098	465	603.20
22B	23691	31.92	28.68	1.10	25.90		7562	6795	261	306.80
23B	17182	31.72	28.60	1.15	24.00		5450	4914	198	206.18
24B	16759	31.47	29.18	1.10	34.80		5274	4890	184	291.61
25B	26292	31.91	28.97	0.98	31.80		8390	7617	258	418.04
26B	17382	28.64	25.11	1.21	48.70		4978	4365	210	423.25
27B	17629	28.45	24.43	1.13	50.40		5040	5015	199	444.25
28B	52363	29.84	29.10	1.30	36.40		15625	15238	681	953.01

TABLE NO. 6

Statement of Ore treated and product produced during operation of Cobalt plant.

Year	Pounds of Ore Treated	Ounces of Fine Silver Produced	Pounds of Cobalt	Pounds of Nickel	Pounds of White Arsenic
1906	1767692.5	1282692.78	9021	3987	
1907	4560627.5	3829542.82	331151	138427	510622
1908	9857072.5	8551582.07	464171	268140	942827
1909	10651189.5	8779014.55	690737	463588	1248722
1910	9792571.0	8696624.87	346483	260756	843609
1911	6744108.0	6584102.46	238684	234323	680074
*1912	3266267.0	2798954.80	161412	169966	280486
	46642528.0	40522514.35	2241659	1539187	4500350

*9 Months