

Table 1: Inferred Mineral Resource In-Fill Drill Results: 2007 & 2008 Program**Starter Pit Area**

Section	Easting	Hole	From (m)	To (m)	Interval (m)	Grade (Total Copper %)	
9200N	1500	S07-04	94	114	20	0.21	
			132	140	8	0.35	
	1700	S07-05	6.2	52	45.8	0.61	
			92	135.05*	43.05	0.53	
		S07-05A	10.2	48	37.8	1.05	
			98	124*	26	0.48	
	1900	S07-06	6.3	76.0	69.7	0.36	
			132	219	87	0.60	
	2100	S07-07	18.75	148	129.25	0.46	
			2300	S07-08	38	90	52
		or	146	158	12	0.34	
			38	158	120	0.22	
9100N	1600	S07-14	9.5	16	6.5	0.21	
	1800	S07-15	0	50	50	0.37	
	2000	S07-16	4	98	94	0.43	
	2200	S07-17	66	90	24	0.45	
			or	124	184	60	0.42
				24	184	148	0.32
	2300	S07-18	64	82	18	0.26	
			128	198	70	0.35	
				50	200	150	0.26
				9050N	1750	S07-139	0
	1850	S07-140	15	44.6	29.6	0.32	
			1950	S07-141	34.5	130.6	96.1
	2050	S07-142	37.5	156	118.5	0.37	
			2150	S07-143	45.4	178.55	133.15
	2250	S07-144	157.2	198.4	41.2	0.34	
			2350	S07-145	147.5	191.4	43.9
9000N	1700	S07-19	10	18	8	0.35	
	1900	S07-20	32	104	72	0.47	
	2100	S07-21	58	164	106	0.35	
	2300	S07-22	78	213	135	0.22	
			148	210	62	0.32	
			8950N	1750	S07-133	20.25	45.0
	1850	S07-134	22.25	81.8	59.55	0.33	
			1950	S07-135	45.25	126.8	81.55
	2050	S07-136	74.60	170.9	96.3	0.29	
			2150	S07-137	143	190.5	47.5
	2250	S07-138	175.8	214.5	38.7	0.33	
			8900N	1700	S07-23	30	36
	1800	S07-24	14	74	60	0.36	
			1900	S07-25	48	136	88
	2000	S07-26	66	174	108	0.33	
			2100	S07-27	134	202.4*	68.4
	2100	S07-27A	132	192	60	0.33	
			2200	S07-28	180	224	44
	2300	S07-29	112	242	130	0.16	
			or	194	238	44	0.23
	2400	S07-30	102	168	66	0.10	
			2500	S07-31			
8850N	1750	S07-127	53.5	88.6	35.1	0.38	
	1850	S07-128	54.75	136.8	82.05	0.40	
	1950	S07-129	64	174.85	110.85	0.35	
	2050	S07-130	146.9	217.9	71	0.33	
	2150	S07-131	155.5	211.9	56.4	0.27	
	2250	S07-132	234.4	251.5	17.1	0.29	
8800N	1900	S07-33	82	186	104	0.40	
	2100	S07-34	168	246	78	0.30	
		or	198	246	48	0.35	
			2300	S07-35	228	246	18

*The drill hole ended in copper mineralization. **The drill hole was lost at this depth and subsequently redrilled.

Phase 2 Area

Section	Easting	Hole	From (m)	To (m)	Interval (m)	Grade (Total Copper %)
8700N	1600	S07-38	56	96	40	0.40
	1700	S07-39	48	118	70	0.36
		or	66	102	36	0.44
	1800	S07-40	86	114.5**	28.5	0.30
		S07-40A	84	190	106	0.35
	1900	S07-41	106	234	128	0.37
		or	154	226	72	0.45
	2000	S07-42	104	252	148	0.25
		or	188	232	44	0.36
	2100	S07-43	222	276	54	0.22
8600N	1700	S07-48	84	152	68	0.36
		or	84	184	100	0.31
	1900	S07-49	130	266	136	0.29
		or	194	254	60	0.37
8500N	1600	S07-60	74	142	68	0.40
	1700	S07-61	112	155.5*	43.5	0.30
	1700	S07-61A	108	222	114	0.36
	1800	S07-62	182	248	66	0.40
		or	120	266	146	0.33
	1900	S07-63	144	264.5*	120.5	0.26
		or	206	258	52	0.33
	2000	S07-64	178	188	10	0.26
8400N	1500	S07-69	82	132	50	0.40
	1700	S07-70	122	246	124	0.31
		or	154	234	80	0.35
	1900	S07-71	120	136	16	0.34
				252	286	34
		or	120	322	202	0.21
2000	S07-72	282	300	18*	0.21	
8300N	1400	S07-77	58	110	52	0.40
	1500	S07-78	92	166	74	0.37
	1600	S07-79	132	222	90	0.33
	1700	S07-80	168	260	92	0.32
	1800	S07-81	208	328	120	0.32
or		242	328	86	0.36	
8200N	1900	S07-89				No Significant Values

*The drill hole ended in copper mineralization. **The drill hole was lost at this depth and subsequently redrilled.

Table 2: Northwest Drill Results: 2007 Program

Section	Easting	Hole	From (m)	To (m)	Interval (m)	Grade (Total Copper %)
9200N	1100	S07-01	114	124	10	0.30
	1300	S07-02	120	168	48	0.32
	1400	S07-03	122	144	22	0.30
9100N	1100	S07-09	82	136	54	0.35
	1200	S07-10	88	168	80	0.30
	1300	S07-11**				No Significant Values
	1400	S07-12**				No Significant Values
	1500	S07-13**				No Significant Values

**to be deepened