

SECTION	NORTH	HOLE	DIP	Interpreted Zone	FROM (m)	TO (m)	Est. True Width (m)	%Cu	Cu*m	%Co	Length
283,500	277,174	SM 06 1	-45	Upper	39.5	46.5	7	1.5	10.5	0.02	7.0
283,500				Lower	79.6	112	30	5.6	168.0	0.08	32.4
283,500	277,121	SM 06 2	-51	Upper	85.1	91.2	6	0.7	4.2	0.02	6.1
283,500				Lower	134.8	178.3	41	1.5	61.5	0.03	43.5
283,450	277,210	SM 06 3	-44	Upper	14.4	27	12	2.2	26.4	0.02	12.6
283,450				Lower	62.6	94.2	30	3.6	108.0	0.05	31.6
283,450	277,160	SM 06 4	-45	Upper	57	63.5	6	2.4	14.4	0.15	6.5
283,450				Lower	110.9	155	40	4.8	192.0	0.07	44.1
283,350	277,200	SM 06 5	-44	U1	10.20	20.40	8	3.3	26.4	0.11	10.2
283,350				Upper	30.00	110.70	72	6.1	439.2	0.03	80.7
283,250	277,250	SM 06 6	-45	U1	16.8	27.2	10	2.1	21.0	0.02	10.4
283,250				Upper	37.9	96.1	58	5.6	324.8	0.03	58.2
283,150	277,289	SM 06 7	-45	U1	36.2	57.8	20	1.9	38.0	0.26	21.6
283,150				Upper	67.7	102.1	33	1.1	36.3	0.05	34.4
283,450	277,159	SM 06 8b	-70	Upper	69.6	74.9	5	8.8	44.0	0.04	5.3
283,450				Lower	132.6	179.8	40	2.5	100.0	0.04	47.2
283,600	277,154	SM 06 9	-45	Upper	31.3	36.3	5	1.3	6.5	0.02	5.0
283,600				Lower	45.4	95.6	50	2.1	105.0	0.02	50.2
283,600	277,113	SM 06 10	-60	Upper	46.9	51.3	4	0.5	2.0	0.05	4.4
283,600				Lower	109.7	136.3	20	1.1	22.0	0.01	26.6
283,700	277,118	SM 06 11	-44	Upper	1.8	5.4	3	1.1	3.3	0.02	3.6
283,700				Lower	51.8	65.9	14	1.1	15.4	0.15	14.1
283,800	277,110	SM 06 12	-60	Lower	17.9	27.6	9	0.2	1.8	0.18	9.7
283,700	277,065	SM 06 13	-55	Upper	35	44	8	0.8	6.4	0.04	9.0
283,700				Lower	121.3	127.6	5	0.7	3.5	0.22	6.3
283,650	277,141	SM 06 14	-44	Upper	30.1	42.2	12	0.5	6.0	0.02	12.1
283,650				Lower	56.9	87.6	30	2.1	63.0	0.11	30.7
283,550	277,201	SM 06 15	-60	Upper	11.5	12.3	1	0.6	0.6	0.2	0.8
283,550				Lower	56.8	94	30	4.1	123.0	0.05	37.2
283,550	277,150	SM 06 16	-44	Upper	49.7	52.4	2	0.7	1.4	0.05	2.7
283,550				Lower	90.3	112.4	20	6.9	138.0	0.11	22.1
283,350	277,121	SM 06 17	-45	U2	34.10	39.50	5	2.4	12.0	0.02	5.4
283,350				U1	90.50	127.00	33	3.5	115.5	0.03	36.5
283,250	277,139	SM 06 18	-44	U1	116.9	128	10	2.5	25.0	0.15	11.1
283,250				Upper	146.1	165.4	18	3.4	61.2	0.03	19.3
283,250				Lower	170.6	190.8	19	1.7	32.3	0.03	20.2
283,150	277,190	SM 06 19	-42	No Significant Intersection							
283,150	277,283	SM 06 20	-65	Upper	53.1	104.1	46	3.6	165.6	0.07	51.0
283,150	277,283	SM 06 21	-85	Upper	95.9	96.9	1	4.4	4.4	0.12	1.0
283,050	277,370	SM 06 22	-44	Upper	40.3	62.3	19	7	133.0	0.35	22.0
283,050				Lower	67.7	76.5	7	2.6	18.2	0.02	8.8
283,200	277,315	SM 06 23	-44	Upper	14.9	50.2	34	4.8	163.2	0.12	35.3
283,200				Lower	50.2	69.5	18	10.4	187.2	0.07	19.3
283,300	277,176	SM 06 24	-42	U2	2.4	9.7	7	5.8	40.6	0.04	7.3
283,300				U1	12.4	21	8	2.2	17.6	0.02	8.6
283,300				Upper	26.2	86.5	54	4.5	243.0	0.06	60.3
283,300				Lower	91.5	97.2	5	2.3	11.5	0.03	5.7
283,300	277,224	SM 06 25	-65	Upper	8	90.5	73	3.1	226.3	0.03	82.5
283,400	277,177	SM 06 26	-45	U1	31.20	39.80	8	2.2	17.6	0.02	8.6
283,400				Upper	73.40	85.20	11	5.1	56.1	0.02	11.8
283,400				Lower	89.70	147.40	57	4.4	250.8	0.08	57.7
283,400	277,176	SM 06 27	-65	Upper	27.70	69.10	33	1.7	56.1	0.05	41.4
283,400				Lower	98.10	159.30	55	4	220.0	0.02	61.2
283,100	277,363	SM 06 28	-60	Lower	40.6	69.5	24	3.6	86.4	0.1	28.9
283,750	277,133	SM 06 29	-41	Upper	34.1	37.3	3	2.1	6.3	0.11	3.2
283,750	277,131	SM 06 30	-69	Upper	32.1	38.5	6	4.4	26.4	0.12	6.4
283,850	277,082	SM 06 31	-44	Lower	5.55	9.6	4	2.53	8.9	0.11	4.1
283,650	277,108	SM 06 32	-55	Lower	93.5	101.5	8	1.3	10.4	0.07	8.0
283,650				Lower	105.4	112.4	7	2.8	19.6	0.34	7.0
283,650	277,225	SM 06 33	-43	Upper	3.6	12.7	9	2.8	25.2	0.01	9.1
283,650				Lower	42.3	66.4	24	3.1	74.4	0.07	24.1
283,600	277,185	SM 06 34	-44	Upper	7.9	18.7	10	1.6	16.0	0.02	10.8
283,600				Lower	49.8	75.9	26	4.6	119.6	0.05	26.1
283,700	277,118	SM 06 35	-65	Upper	1.8	7.9	6	0.8	4.8	0.01	6.1
283,700				Lower	73.1	87.7	14	1.1	15.4	0.25	14.6
283,700	277,158	SM 06 36	-41	Upper	35	55.5	20	3.8	76.0	0.81	20.5
283,550	277,202	SM 06 37	-42	Lower	48.8	76.6	27	7.9	213.3	0.06	27.8
283,550				Lower	56.8	94	30	4.1	123.0	0.05	37.2

SECTION	NORTH	HOLE	DIP	Interpreted Zone	FROM (m)	TO (m)	Est. True Width (m)	%Cu	Cu*m	%Co	Length
283,500	277,203	SM 06 38	-44	Upper	12.7	33.1	20	1.6	32.0	0.02	20.4
283,500		06 38		Lower	51.4	83.3	31	8.4	260.4	0.09	31.9
283,400	277,224	SM 06 39	-45	U1	0.00	5.60	5	1	5.0	0.08	5.6
283,400		06 39		Upper	5.60	40.00	34	3.1	105.4	0.01	34.4
283,400		06 39		Lower	45.50	108.50	63	7.1	447.3	0.1	63.0
283,250	277,209	SM 06 40	-44	U1	51.3	57	5	3.2	16.0	0.05	5.7
283,250		06 40		Upper	75.1	91.9	15	3.6	54.0	0.04	16.8
283,250		06 40		Lower	101.3	121.5	20	5.8	116.0	0.09	20.2
283,200	277,292	SM 06 41	-54	Upper	0	98.2	94	2.6	244.4	0.09	98.2
283,050	277,348	SM 06 42	-55	Upper	41.1	60.7	15	1.5	22.5	0.08	19.6
283,050		06 42		Lower	77.5	89.5	9	1.1	9.9	0.14	12.0
283,000	277,405	SM 07 43	-42	Upper	30.9	39.5	8	2		0.26	8.6
283,000	277,368	SM 07 44	-44	Upper	61.7	77.5	15	3.9		0.14	15.8
282,950	277,407	SM 07 45	-42	No Significant Intersection							
283,300	277,150	SM 07 46	-65	U1	1.8	12.4	10	1.8	18.0	0.02	10.6
283,300		07 46		Upper	103.6	130.9	26	2.5	65.0	0.03	27.3
283,500	277,095	SM 07 47	-70	Upper	135.6	136.6	1	2.5	2.5	0.2	1.0
283,500		07 47		Lower	189.1	198.1	8	1.7	13.6	0.1	9.0
283,200	277,245	SM 07 48	-55	Upper	48.3	106.3	53	2	106.0	0.06	58.0
283,250	277,134	SM 07 49	-65	Upper	132.3	139	6	3	18.0	0.08	6.7
283,250		07 49		Lower	164.9	166.4	1	1	1.0	0.04	1.5
283,100	277,326	SM 07 50	-44	Lower	102.7	107	4	1.9	7.6	0.03	4.3
283,000	277,326	SM 07 51	-41	Lower	94.1	100.4	6	1.8		0.03	6.3
283,550	277,093	SM 07 52	-45	U1	104.9	107.5	2	1.6	3.2	0.01	2.6
283,550		07 52		Upper	112.2	115.3	3	1.3	3.9	0.03	3.1
283,550		07 52		Lower	148	167.6	19	5.9	112.1	0.05	19.6
283,350	277,116	SM 07 53	-75	U2	7.50	20.80	11	1.6	17.6	0.07	13.3
283,350		07 53		U1	64.40	73.20	5	2.6	13.0	0.01	8.8
283,350		07 53		Upper	126.60	138.10	11	7.8	85.8	0.06	11.5
283,350		07 53		Upper	141.80	161.90	19	2.4	45.6	0.02	20.1
283,600	277,127	SM 07 54	-50	Upper	48.8	51.9	3	3.3	9.9	0.02	3.1
283,600		07 54		Lower	112.7	122.6	10	4.4	44.0	0.09	9.9
283,300	277,184	SM 07 55	-65	U1	54.8	83.4	28	3.9	109.2	0.02	28.6
283,300		07 55		Upper	89	92.5	3	9.2	27.6	0.03	3.5
283,300		07 55		Upper	105	108.7	3	1.4	4.2	0.02	3.7
283,350	277,116	SM 07 56	-60	U2	11.00	13.40	2	1.2	2.4	0.09	2.4
283,350		07 56		U1	49.20	55.10	4	1.6	6.4	0.01	5.9
283,350		07 56		Upper	111.10	141.30	28	2.9	81.2	0.02	30.2
283,450	277,159	SM 07 57	-60	Upper	64.4	68.8	4	3.9	15.6	0.03	4.4
283,450		07 57		Lower	118.8	164.3	32	3.8	121.6	0.03	45.5
283,400	277,148	SM 07 58	-75	U1	71.40	80.40	8	5.8	46.4	0.02	9.0
283,400		07 58		Upper	95.10	126.30	28	8.8	246.4	0.04	31.2
283,400		07 58		Lower	153.10	171.90	17	1.7	28.9	0.02	18.8
283,175	277,274	SM 07 59	-45	U1	37.3	57.9	17	1.54	26.2	0.03	20.6
283,175		07 59		Upper	68.35	72.1	3	1.27	3.8	0.02	3.7
283,175		07 59		Lower	88.45	107.85	19	2.38	45.2	0.11	19.4
283,450	277,148	SM 07 60	-85	Upper	92.6	95.4	2	3.1	6.2	0.02	2.8
283,450		07 60		Lower	164.6	171.9	3	3.5	10.5	0.02	7.3
283,450		07 60		Lower	177.5	188.4	8	2	16.0	0.08	10.9
283,175	277,174	SM 07 61	-65	U1	52.7	75.4	21	3.3	69.3	0.16	22.7
283,175		07 61		Upper	78.7	95.6	17	2	34.0	0.04	16.9
283,225	277,229	SM 07 62	-42	U1	42.1	55.2	13	3.4	44.2	0.02	13.1
283,225		07 62		Upper	81.3	94.6	13	7.6	98.8	0.05	13.3
283,550	277,057	SM 07 63	-53	U1	136.2	139.2	3	1.4	4.2	0.03	3.0
283,550		07 63		Upper	145.3	150.4	4	8.5	34.0	0.01	5.1
283,550		07 63		Lower	192.5	197.8	5	4.5	22.5	0.03	5.3
283,225	277,229	SM 07 64	-65	U2	10.7	20.5	9	3	27.0	0.1	9.8
283,225		07 64		U1	64.3	69.4	5	1.4	7.0	0.05	5.1
283,225		07 64		U1	74.5	79.5	5	1.5	7.5	0.12	5.0
283,225		07 64		Upper	82.5	92.2	9	2.6	23.4	0.09	9.7
283,225		07 64		Upper	98.1	101.58	3	2.4	7.2	0.14	3.5
283,225	277,265	SM 07 65	-45	U1	21.2	27.2	5	1.3	6.5	0.08	6.0
283,600	277,069	SM 07 66	-60	Upper	90	92.9	3	2.01	5.6	0.02	2.9
283,600		07 66		Lower	152.8	154.2	1	2.49	3.2	0.04	1.4
283,600		07 66		Lower	162.9	178.5	13	2.48	31.0	0.01	15.6
283,275	277,235	SM 07 67	-42	U1	20.6	27.7	7	2.88	20.2	0.03	7.1
283,275		07 67		Upper	44.5	86.45	41	2.78	114.0	0.04	42.0
283,325	277,143	SM 07 68	-43	U2	18.9	25.2	6	1.02	6.1	0.01	6.3

SECTION	NORTH	HOLE	DIP	Interpreted Zone	FROM (m)	TO (m)	Est. True Width (m)	%Cu	Cu*m	%Co	Length
283,325		07 68		U1	75.9	87.3	10	8.11	81.1	0.04	11.4
283,325		07 68		U1	90.7	100.5	7	1.63	11.4	0.02	9.8
283,325		07 68		Upper	107.2	119.65	12	4.49	53.9	0.05	12.5
283,325		07 68		Lower	127.35	134.65	7	1.11	7.8	0.02	7.3
283,275	277,199	SM 07 69	-45	U1	43.1	50.6	7	4.94	34.6	0.02	7.5
283,275		07 69		Upper	70.9	110.8	39	4.78	186.4	0.03	39.9
283,200	277,225	SM 07 70	-65	U2	0	10.7	10	2.1	21.0	0.02	10.7
283,200		07 70		U1	93.7	112.5	17	4.8	80.2	0.07	18.8
284,500	277,094	SM 07 71	-90	U1	154.2	155.45	1	1.82	1.8	0.01	1.3
283,450	277,118	SM 07 72	-90	U2	23	42.5	12	2.53	30.4	0.03	19.5
283,450		07 72		U1	118.8	134.7	12	4.9	58.8	0.02	15.9
283,450		07 72		Upper	142.4	156.7	11	3.84	42.2	0.01	14.3
283,000	277,276	SM 07 73	-40	No Significant Intersection							
283,400	277,147	SM 07 74	-90	Lower	117.2	151.2	30	6.27	188.1	0.04	34.0
283,050	277,393	SM 07 75	-40	Upper	13.2	16.1	2	1.79	3.6	0.06	2.9
283,050		SM 07 75		Upper	21.6	41.5	16	6.93	110.9	0.91	19.9
283,050	277,348	SM 07 76	-80	Lower	3	7.6	4	1.62	6.5	0.02	4.6
283,300	277,113	SM 07 77	-65	Upper	97.7	99.9	1	1.6	1.6	0.03	2.2
283,300		SM 07 77		Lower	131.6	145.7	11	1.8	19.8	0.03	14.1
282,950	277,360	SM 07 79	-44	No Significant Intersection							
283,250	277,305	SM 07 80	-45	Upper	0	16.8	16	3	48.0	0.04	16.8
283,250		07 80		Upper	21.8	35.7	12	4.4	52.8	0.03	13.9
283,250		07 80		Lower	47.3	63.3	15	8.3	124.5	0.03	16.0
283,300	277,283	SM 07 81	-55	Upper	0	16.5	11	2.8	30.8	0.03	16.5
283,300		07 81		Lower	24.5	49.9	24	4.3	103.2	0.03	25.4
283,200	277,342	SM 07 82	-45	Upper/Lower	4.5	49.3	44	4.5	198.0	0.05	44.8
283,100	277,366	SM 07 83	-40	Upper	8.1	14.1	5	1.1	5.5	0.06	6.0
283,100		07 83		Lower	35.2	51.3	15	13.1	196.5	0.09	16.1
283,150	277,375	SM 07 84	-60	Lower	14.4	37.9	20	5.7	114.0	0.01	23.5
283,640	277,190	SM 07 85	-60	Lower	33.2	55.9	21	4.8	100.8	0.09	22.7
283,640	277,190	SM 07 86	-41	Lower	34.2	49.9	15	1.8	27.0	0.14	15.7
283,675	277,123	SM 07 87	-45	Upper	15.2	25.2	10	4	40.0	0.02	10.0
283,675		07 87		Lower	73.2	77	3	1.74	5.2	0.02	3.8
283,675		07 87		Lower	83.7	88.6	5	3.6	18.0	0.17	5.4
283,750	277,105	SM 07 88	-70	No Significant Intersection							
283,650	277,105	SM 07 89	-60	Lower	129.7	133.2	3	2.28	5.9	0.09	3.5
283,650		07 89		Lower	140.2	148.2	6	1.0	6.2	0.02	8.0
283,700	277,187	SM 07 90	-50	Lower	3	26.8	23	3	69.0	0.12	23.8
283,700		07 90		Lower	29.4	34.5	5	1.5	7.7	0.6	5.1
283,750	277,162	SM 07 91	-40	Upper	10.2	16.2	5	4.6	20.7	0.28	6.0
283,800	277,136	SM 07 92	-43	Lower	28.2	38.1	10	2.8	26.6	0.14	9.9
283,800	277,070	SM 07 93	-60	No Significant Intersection							
283,850	277,048	SM 07 94	-45	Lower	33.15	37.65	4	1.2	4.6	0.13	4.5
283,850	277,002	SM 07 96	-45	Upper	74.65	77.1	2	1.2	2.9	0	2.4
283,900	277,022	SM 07 97	-45	No Significant Intersection							
283,900	276,981	SM 07 98	-50	No Significant Intersection							
283,600	277,214	SM 07 99	-40	Upper	4.9	9.3	4	1.6	6.7	0.05	4.4
283,600		07 99		Lower	35.7	55.4	18	4.2	73.9	0.11	19.7
283,450	277,248	SM 07 100	-45	Lower	30.2	49.8	19	5.6	106.4	0.08	19.6
283,150	277,338	SM 07 101	-50	U1	4.9	12.2	5	3.98	19.9	0.05	7.3
283,150		07 101		Upper	12.2	52.5	27	4.1	109.6	0.07	40.3
283,150		07 101		Lower	56.8	67.7	5	1.6	8.2	0.03	10.9
283,350	277,250	SM 07 102	-55	Upper	3.70	10.40	5	4.84	24.2	0.03	6.7
283,350		07 102		Lower	21.90	68.60	35	8.58	300.3	0.06	46.7