

**FINAL EXTENDED COMPOSITES DRILLED BY AVANTI  
KITSULT MINE (2008 DRILLING PROGRAM)**

Hole Number	From (m)	To (m)	Interval width (m)	Avg. Mo%	Avg. Ag (g/t)	Avg. Pb (ppm)	Avg. Zn (ppm)	Avg. Bi (ppm)
K08-01	1.52	328.9	327.4	0.084	3.6	157	304	71
including	15	102	87.0	0.114	2	83	120	16
including	117	138	21.0	0.154	3.9	164	301	70
K08-02	3.05	356.3	353.3	0.079	4.7	173	350	68
including	18	93	75.0	0.106	4.1	153	300	47
including	108	141	33.0	0.109	6.7	237	352	103
including	330	356	26.0	0.126	8.6	405	660	146
K08-03	3.05	304.8	301.8	0.081	7.9	339	523	63
including	63	75	12.0	0.116	9.4	334	378	51
including	156	174	18.0	0.148	1.9	74	187	13
K08-04	2.7	243	240.3	0.072	5.7	301	462	85
including	81	120	39.0	0.118	3.5	166	349	62
K08-05	237	471	234.0	0.073	4.8	247	498	12
including	351	372	21.0	0.133	3.5	121	340	11
K08-06	3.1	93	89.9	0.093	1.5	57	117	9
K08-06	105	114	9.0	0.046	5.6	186	301	109
K08-07	339	345	6.0	0.054	1.9	126	391	21
K08-08	72	75	3.0	0.039	23.1	740	4050	35
K08-09	222	249	27.0	0.043	2.4	60	167	14
	267	369	102.0	0.078	4.9	358	601	8
including	339	366	27.0	0.161	9	940	1261	8
K08-10	369	381	12.0	0.041	8.2	386	634	173
K08-11	72	354	282.0	0.071	8.3	494	903	13
including	228	261	33.0	0.101	16.3	623	803	25
K08-12	6	228	222.0	0.146	1.5	82	130	2
including	81	159	78.0	0.222	1.3	80	132	1
including	171	195	24.0	0.199	1.9	197	287	2
K08-13	6.1	298.7	292.6	0.103	9.2	345	803	25
including	6.1	36	29.9	0.127	1.4	49	106	2
	48	165	117.0	0.129	7.7	263	522	17
	177	195	18.0	0.11	12.8	535	1205	41
K08-14	3.1	114	110.9	0.094	3.5	137	260	11
including	3.1	69	65.9	0.119	4.5	156	278	13
K08-15	57	423	366.0	0.089	8.1	383	889	26

including	108	156	48.0	0.103	2.8	131	635	7
including	198	342	144.0	0.103	10.7	551	1002	32
including	396	414	18.0	0.109	5.6	229	917	35
K08-16	4.6	54	49.4	0.061	7.2	535	960	14
K08-16	87	96	9.0	0.063	0.6	17	95	2
K08-17	4.6	189	184.4	0.087	17.6	714	1803	92
including	48	123	75.0	0.103	15.5	494	2170	91
K08-17	249	264	15.0	0.055	3	115	293	110
K08-17	327	339	12.0	0.096	2.6	203	308	70
K08-18	3.1	63	59.9	0.071	4.4	542	430	3
K08-19	3	168	165.0	0.085	3.7	244	474	7
including	3	36	33.0	0.105	1.6	75	149	4
including	54	99	45.0	0.134	4.9	296	640	10
K08-20	3	321	318.0	0.101	6.4	316	506	45
including	57	90	33.0	0.106	24	1191	1524	37
including	102	174	72.0	0.113	6.6	348	406	40
including	186	285	99.0	0.128	3.5	146	323	71
K08-21	3	201	198.0	0.18	3.6	169	450	8
including	6	135	129.0	0.231	4	171	495	9
including	153	186	33.0	0.113	2	92	421	6
K08-21	222	325.3	103.3	0.101	6.2	326	669	11
including	276	325.3	49.3	0.122	9.8	415	693	18
K08-22	21	54	33.0	0.038	1.1	33	53	3
	171	310.3	139.3	0.082	4.2	216	411	7
including	237	288	51.0	0.106	6.4	400	697	5
K08-23	3.05	138	135.0	0.194	2.4	30	147	5
including	3.05	111	108.0	0.224	2.3	26	103	5
K08-24	132	141	9.0	0.043	11.2	772	985	91
	183	225	42.0	0.048	5.2	187	662	26
	384	396	12.0	0.094	5.6	259	236	18
K08-25	4.57	252	247.4	0.128	2.2	85	303	5
including	9	153	144.0	0.167	2.4	99	349	5
including	210	225	15.0	0.131	4.6	139	570	12
K08-26	1.5	250	248.5	0.112	4.5	261	344	14
including	39	102	63.0	0.141	4.3	189	253	15
including	165	237	72.0	0.133	3.7	204	380	9
K08-27	4.9	9	4.1	0.061	2.2	87	138	5
K08-28	108	120	12.0	0.056	1	39	108	2
	147	288	141.0	0.09	1.1	37	226	2
including	159	201	42.0	0.135	0.9	23	244	2
including	246	255	9.0	0.153	2.9	107	326	2

K08-29	6.1	162	155.9	0.118	1.5	112	157	2
including	9	123	114.0	0.142	1.8	116	138	2
K08-30	3.05	144	141.0	0.119	1.2	48	190	2
including	3.05	81	78.0	0.174	0.9	48	205	2