89UU42

Eskay Creek Property - 1989 Phase I - Drill No.1 (Infill)

HOLE	AZIMUTH	NORTHING	EASTING	ELEVATION (metres)	GRID	LOCATION	DIP	LENGTH (metres)	CUMULATIVE METERAGE	DIP TESTS (metre	dip	az	metres	dip	az	metres	dip	az)
77	150	1079.7	1070.1	94.8	1+25N	0+23W	-45	159.1	159.1	64.6	-46	138	156.1	-47	136			
78	150	1080.0	1069.9	94.7	1+25N	0+23W	-60	154.5	313.6	83.8	-58	145	150.1	-58	136			
79	150	1080.5	1069.6	94.9	1+25N	0+23W	-75	150.0	463.6	64.9	-76	149	147.2	-76	120			
80	150	1060.3	1049.0	97.3	0+98.5N	0+25W	-66	146.9	610.5	70.7	-60	147	143.9	-60	147			
81	150	1061.6	1048.8	97.1	0+98.5N	0+25W	-75	154.8	765.3	79.3	-76	144	149.4	-76	141			
82	150	1046.6	1028.2	96.7	0+75N	0+17W	-45	154.5	919.8	73.8	-45	140	150.0	-46	140			
83	150	1047.0	1027.8	96.7	0+75N	0+17W	-62	153.0	1072.8	70.1	-61	141	180.4	-46	143			
88	150	1021.0	1018.8	97.1	0+50N	0+15W	-62	153.0	1225.8	76.8	-62	150	153.0	-62	144			
89	150	1016.9	988.4	99.4	0+25N		-45	151.2	1377.0	78.0	-47	145	151.2	-48	146			
90	150	1017.7	987.7	99.4	0+25N		-73	148.5	1525.5	60.0	-72	154	145.4	-72	153			
91	150	1018.0	987.7	99.3	0+25N		-89	156.4	1681.9	-	-	-	-	-	-			
95	150	1031.2	959.3	102.0	0+00	0+47W	-60	154.5	1836.4	75.3	-61	147	151.1	-61	148			
96	150	1031.2	959.3	102.0	0+00	0+47W	-78	159.1	1995.5	76.8	-72	157	156.1	-72.5	156			
97	150	1005.2	938.3	99.2	0+25S		-77	152.7	2148.2	73.5	-78	156	149.7	-77	157			
98	150	980.1	907.1	100.8	0+60S		-45	167.4	2315.6	85.1	-45	144	164.3	-46	143			
99	150	980.1	907.1	102.1	0+60S		-75	151.2	2466.8	75.0	-76	150	149.7	-76	149			
100	150	950.3	928.9	106.5			-45	161.5	2628.3	85.1	-48	150	158.5	-48	148			
107	150	911.7	835.4	125.9			-45	162.2	2790.5	159.1	-46	147						
108	150	912.0	835.2	125.9			-72	162.8	2953.3	77.4	-74	150	159.8	-73	149			
115	150	1091.7	978.6	101.8	0+50N	0+85W	-56	210.7	3164.0	105.5	-55	143	206.1	-56	149			
116	150	1091.7	978.1	101.8	0+50N	0+85W	-67	180.1	3344.1	91.7	-69	147	177.1	-69	138			
117	150	1092.5	978.1	102.4	0+50N	0+85W	-87	156.3	3500.4	77.1	-86	148	153.3	-85	148			
119	150	1107.0	986.5	108.3	1+95N	0+85W	-45	203.3	3703.7	108.8	-45	145	200.3	-46	145			
130	150				1+25S	50E	-45	173.2	3876.9	78.7	-42	149	170.1	-42	152			
131	150				1+25S	50E	-75	167.1	4044.0	87.8	-74	152	164.0	-75	153			
135	150				0+75	80W	-70											

Eskay Creek Property - 1989 Phase I - Drill No.2 (Step-out)

HOLE	AZIMUTH	NORTHING	EASTING	ELEVATION (metres)	GRID	LOCATION	DIP	LENGTH (metres)	CUMULATIVE METERAGE	DIP TESTS (metre	dip	az	metres	dip	az	metres	dip	az)
71	150	1296.6	1163.5	82.3	3+00N	1+64W	-45	258.5	258.5	136.6	-44	159	258.5	-46	161			
72	150	1297.3	1165.0	82.3	3+00N	1+64W	-68	247.8	506.3	120.7	-69	161	245.7	-68	140			
73	150	1297.7	1162.5	82.1	3+00N	1+64W	-87	182.0	688.3	85.3	-86	157	178.9	-87	159			
74	150	1322.4	1231.3	63.4	3+50N	1+80W	-45	310.0	998.3	147.2	-47	138	306.9	-48	138			
75	150	1322.4	1231.3	63.4	3+50N	1+80W	-68	251.5	1249.8	126.5	-65	146	248.4	-65	146			
76	150	1322.4	1231.3	63.4	3+50N	1+80W	-87	249.9	1499.7	249.0	-86	144						
84	150	1270.7	1176.3	80.1	3+00N		-45	180.4	1680.1	110.3	-46	143	180.4	-46	143			
85	150	1360.3	1255.8	42.4	4+35N	1+85W	-45	235.5	1915.6	106.7	-45	138	173.7	-45	135			
86	150	1360.3	1255.8	42.4	4+35N	1+85W	-72	228.0	2143.6	127.4	-72	139	228.0	-72	141			
87	150	1360.3	1255.8	42.4	4+35N	1+85W	-92	285.0	2428.6	132.6	-91	130	285.0	-92	139			
92	150	1403.9	1307.3	24.2	5+00N	1+87W	-45	274.0	2702.6	133.8	-45	139	271.0	-44	142			
93	150	1403.9	1307.3	24.2	5+00N	1+87W	-86	234.4	2937.0	124.7	-89	148	231.4	-84	143			
~~[illegible]~~					~~5+00N~~													
101	150	1435.0	1357.2	7.3	5+50N		-45	35.5	2972.5	111.3	-47	143						
102	150	1436.0	1356.7	7.1	5+50N		-80	234.5	3207.0	118.6	-78	148	231.4	-78	147			
103	150	1449.7	1409.3	10.7			-45	75.3	3282.3		-46	150	No sperry sun shot - dip at collar					
104	150	1450.9	1408.9	10.5			-85	279.5	3561.8	142.4	-86	158	270.4	-86	170			
105	150	1508.4	1244.8	4.0			-50	242.9	3804.7	215.5	-52	156						
106	150	1509.1	1244.5	3.8			-72	216.5	4021.2	106.7	-73	146	216.5	-73	151			
109	115	1749.8	1301.0	94.3	L9N	1+75W	-45	299.0	4320.2	103.7	-44	110	195.1	-43	115	286.6	-40	121
110	115	1697.7	1432.7	58.2	L9N	0+50W	-45	267.0	4587.2	135.9	-42	110	263.9	-40	118			
111	115	1751.2	1300.4	93.9	L9N	1+75W	-90	228.9	4816.1	119.2	-88	209	225.9	-87	118			
112	115	1529.1	1294.2	8.9	L7N	1+00W	-50	322.2	5138.3	105.8	-51	111	212.5	-52	114	319.2	-50	117
113	115	1539.5	1293.4	9.3	L7N	1+00W	-78	252.8	5391.1									
114	115	1539.7	1293.1	9.0	L7N	1+00W	-92	175.9	5567.0	No sperry sun shot								
118	115	1751.2	1300.4	93.9	L9N		-60	265.2	5832.2	140.2	-57	115	262.2	-54	112			
120	115	1664.0	1387.0	-58.9	850N	0+75W	-45	282.6	6114.8	93.6	-46	116	185.1	-47	116	279.6	-47	118
121	115	1664.2	1386.3	-58.7	850N	0+75W	-67	247.9	6362.7	122.9	-66	113	244.8	-67	117			

Eskay Creek Property - 1989 Phase I - Drill No.2 (Step-out)

HOLE	AZIMUTH	NORTHING	EASTING	ELEVATION (metres)	GRID	LOCATION	DIP	LENGTH (metres)	CUMULATIVE METERAGE	DIP TESTS (metre	dip	az	metres	dip	az	metres	dip	az)
122	115	1737.9	1345.0	-86.7	L9	1+25W	-45	302.0	6664.7	101.5	-45	109	119.0	-41	114	296.5	-38	97
123	115	1737.9	1345.0	-86.7	L9	1+25W	-60	251.8	6916.5	123.8	-61	107	245.7	-60	114			
124	115	1699.8	1430.8	-58.2	L9	0+50W	-85	252.4	7168.9	66.4	-84	118	157.9	-82	120	249.4	-82	123
125	115				850N	0+75W	-87	252.1	7421.0	127.7	-87	85	249.1	-88	117			
126	115				950N	1+75W	-45	271.6	7692.6	86.5	-44	108	177.1	-44	110	268.5	-44	114
127	115				950N	1+75W	-75	272.9	7965.5	83.8	-70	113	175.3	-71	113	266.8	-70	113
128	115				9+50N	1+75W	-90	255.8	8221.3	255.8	-86	117						
129	115				850N	1+75W	-65	322.2	8543.5	108.8	-44	115	215.5	-44.5	115	307.0	-46	115
132	115				10+50N	1+15W	-45	249.1	8792.6	81.4	-48	106	154.6	-49	107	236.9	-49	108
133	115				10+50N	1+15W	-75											
134	115				10+50N	1+15W												
136	115				9+50N	1+12W	-45											
137	115				10+00N	1+20W	-45											
138	115				10+00N	1+20W	-67											
139	115				10+00N	1+20W	-88											
140	115				8+00N	1+00E	-45											
141	115				10+50N	0+65W	-45											
142	115				11+00N	1+20W	-45											
143	115				11+00N	1+20W	-67											
144	115				11+00N	1+20W	-90											
145	115				10+50N	3+15W	-45											
146	115				9+50N	1+12W	-65											