COEUR SILVERTIP™

Hole ID	Silvertip Mine SIGNIFICANT INTERCEPTS														
	Mineralized Intercept								Assays						
	From (m)	To (m)	Length (m)	Est Thick (m)	From (ft)	To (ft)	Length (ft)	Est Thick (ft)	Ag (ppm)	Ag (opt)	Pb (%)	Zn (%)	Grade Thick	Lithology	Angle
65Z22-485-008-052	*No Significant Intercepts*														
65Z22-485-008-053	*No Significant Intercepts*														
65Z22-485-009-001	*No Significant Intercepts*														
65Z22-485-010-027	*No Significant Intercepts*														
65Z22-485-010-028	*No Significant Intercepts*														
65Z22-485-010-030	211.1	214.4	3.2	2.5	692.7	703.3	10.6	8.2	492.10	14.4	5.91	8.12	2667.95	MBRX	50
65Z22-485-010-031	*No Significant Intercepts*														
65Z22-485-010-032	51.1	51.8	0.6		167.7	169.8	2.1		984.00	28.7	17.94	17.37	1514.75	LZ	
65Z22-485-010-032	53.3	54.1	0.9	0.9	174.7	177.6	2.9	3.0	576.00	16.8	11.57	8.05	1216.35	LZ	80
65Z22-485-010-033	*No Significant Intercepts*														
65Z22-485-010-034	83.6	84.7	1.1	1.0	274.1	277.9	3.7	3.3	545.00	15.9	16.57	11.23	1642.31	LZ	60
65Z22-485-010-035	116.3	117.4	1.2		381.4	385.2	3.8		489.00	14.3	9.52	15.71	1762.01	LZ	
65Z22-485-010-036	332.8	341.9	9.1		1091.9	1121.7	29.8		121.04	3.5	1.50	4.57	3432.61	MBRX	
65Z22-485-010-037	*No Significant Intercepts*														
65Z22-485-010-038	*No Significant Intercepts*														
65Z22-485-010-039	*No Significant Intercepts*														
65Z22-485-010-040	*No Significant Intercepts*														
65Z22-485-010-041	159.0	161.5	2.5		521.7	529.9	8.2		90.48	2.6	0.58	14.16	1855.88	LZ	
65Z22-485-010-041	170.8	172.0	1.2		560.2	564.1	3.9		70.00	2.0	0.58	24.80	1435.81	LZ	
65Z22-485-010-042	168.8	169.6	0.8		553.8	556.4	2.6		435.00	12.7	8.87	25.71	1520.47	LZ	
65Z22-485-010-043	*No Significant Intercepts*														
65Z22-485-010-044	*No Significant Intercepts*														
65Z23-485-012-001	*No Significant Intercepts*														
65Z23-485-012-002	*No Significant Intercepts*														
65Z23-485-012-003	*No Significant Intercepts*														
65Z23-485-012-004	222.8	229.2	6.3	5.2	731.1	751.8	20.7	17.1	87.13	2.5	1.10	10.83	3169.38	MBRX	55
65Z23-485-012-005	*No Significant Intercepts*														
65Z23-485-012-006	*No Significant Intercepts*														
65Z23-485-012-008	145.5	148.4	2.9	1.9	477.2	486.7	9.5	6.2	567.97	16.6	12.04	4.48	2282.69	LZ	40
65Z23-485-012-009	*No Significant Intercepts*														
65Z23-485-012-010	*No Significant Intercepts*														
65Z23-485-012-011	*No Significant Intercepts*														
65Z23-485-012-013	*No Significant Intercepts*														
65Z23-485-012-015	92.8	95.3	2.5	2.4	304.5	312.8	8.3	7.9	76.40	2.2	0.50	10.80	1382.34	LZ	70
65Z23-485-012-017	*No Significant Intercepts*														
65Z23-485-012-020	*No Significant Intercepts*														
65Z23-485-012-021	184.9	192.6	7.7	5.0	606.5	631.9	25.4	16.4	87.50	2.6	0.81	7.19	2184.41	LZ	40
65Z23-485-012-021	195.5	197.0	1.5		641.3	646.3	4.9		388.00	11.3	3.14	7.57	1257.83	LZ	

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65Z23-485-012-021	197.5	198.4	0.9		648.1	651.0	2.9		1175.00	34.3	10.35	20.83	2179.16	LZ	
65Z23-485-012-021	198.7	202.0	3.3	2.7	651.8	662.7	10.9	8.9	281.88	8.2	3.50	16.67	3107.74	LZ	55
65Z23-485-012-022	173.9	178.8	4.9	4.0	570.5	586.6	16.1	13.1	1261.44	36.8	22.01	22.41	12212.14	LZ	55

Grade Thickness = [Ag_ppm + ((Pb_% x 10000) x ((PbPrice x 0.0686)/AgPrice)) + ((Zn_% x 10000) x ((ZnPrice x 0.0686)/AgPrice))] x [Est. Thickness]*

Intercept Parameters

Minimum Value 300 Minimum Width of Intercept 0.001

Maximum Value 100000 Maximum Dilution 4

Note: Estimated Thickness calculated using weighted average upper or lower Contact Angle.

** When Estimated Thickness is not available, the intercept length is used.*

