

SAMPLE LOG

HOLE: MOR-10-01

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery (%)	Sample	Batch	Au (g/t)	Ag (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Comments
63.10	65.10	2.00	2.00	100	G0557051	1	0.006	0.40	54	20	262	Pyrite Chlorite Schist (PCS)
65.10	67.20	2.10	2.05	98	G0557052	1	0.088	4.40	2890	108	1910	PCS. 10cm sub-MA Py, minor Bo & Cp.
67.20	69.20	2.00	2.00	100	G0557053	1	0.007	0.40	168	30	246	PCS
69.20	71.20	2.00	2.00	100	G0557054	1	0.108	6.00	131	300	1050	PCS
71.20	72.80	1.60	1.60	100	G0557055	1	0.013	1.30	74	17	395	PCS
Standard CND-ME-2					G0557056	1	2.140	13.30	4950	234	13700	Standard CND-ME-2
72.80	73.75	0.95	0.95	100	G0557057	1	0.290	16.10	214	1500	2100	PCS
73.75	75.75	2.00	2.00	100	G0557058	1	0.012	1.10	36	24	276	Orthogneiss (OGN)
75.75	77.75	2.00	2.00	100	G0557059	1	<0.005	0.30	15	21	89	OGN
77.75	79.75	2.00	2.00	100	G0557060	1	<0.005	0.30	31	15	149	OGN
79.75	81.75	2.00	2.00	100	G0557061	1	0.007	<0.2	14	9	141	Tuffaceous Meta-Sediment (TMS)
81.75	83.20	1.45	1.45	100	G0557062	1	<0.005	<0.2	59	23	263	Contact between TMS & OGN
83.20	84.20	1.00	0.90	90	G0557063	1	0.064	1.10	351	253	1880	OGN
84.20	85.10	0.90	0.90	100	G0557064	1	0.030	1.00	255	89	483	OGN
85.10	85.75	0.65	0.65	100	G0557065	1	0.425	22.50	3700	2270	14700	Volcaniclastic (VCL). 5-15cm sub-MA Py.
85.75	86.40	0.65	0.65	100	G0557066	1	0.351	11.40	3820	994	7360	VCL
86.40	87.05	0.65	0.65	100	G0557067	1	0.321	28.50	4450	2520	18800	VCL
BLANK					G0557068	1	<0.005	<0.2	40	11	73	BLANK - Batch B
87.05	87.70	0.65	0.65	100	G0557069	1	0.448	15.00	10550	922	12500	VCL
87.70	88.35	0.65	0.65	100	G0557070	1	0.033	2.20	1075	157	1160	OGN
88.35	89.00	0.65	0.65	100	G0557071	1	0.744	28.60	20600	1100	4250	VCL
89.00	89.65	0.65	0.65	100	G0557072	1	0.079	6.00	1680	643	3300	OGN
Standard CND-ME-6					G0557073	1	0.274	99.00	6290	9560	4940	Standard CND-ME-6
89.65	90.30	0.65	0.65	100	G0557074	1	0.323	3.60	5610	246	1390	VCL
90.30	90.95	0.65	0.65	100	G0557075	1	0.200	8.40	5250	486	3310	VCL
90.95	91.60	0.65	0.65	100	G0557076	1	0.526	34.80	12650	2620	4860	VCL
90.95	91.60	0.65	0.65	100	G0557077	1	0.737	41.80	12550	3220	4270	Duplicate of G0557076
91.60	92.25	0.65	0.65	100	G0557078	1	0.389	17.90	5240	1390	8820	VCL
92.25	92.90	0.65	0.65	100	G0557079	1	1.130	49.10	14250	3970	19750	VCL
92.90	94.00	1.10	1.10	100	G0557080	1	0.014	0.60	210	38	875	Contact between VCL & OGN
94.00	95.30	1.30	1.30	100	G0557081	1	<0.005	0.30	50	31	290	OGN
95.30	96.40	1.10	1.10	100	G0557082	1	<0.005	<0.2	46	15	92	OGN

SAMPLE LOG

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery (%)	Sample	Batch	Au (g/t)	Ag (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Comments
96.40	97.10	0.70	0.70	100	G0557083	1	0.024	1.70	5290	26	106	OGN
97.10	97.90	0.80	0.80	100	G0557084	1	0.027	1.60	4650	9	98	OGN
BLANK					G0557085	1	<0.005	<0.2	24	5	15	BLANK - Batch B
97.90	98.70	0.80	0.80	100	G0557086	1	0.019	1.20	2790	6	106	OGN
98.70	99.70	1.00	0.95	95	G0557087	2	Not Assayed	<0.2	7	4	38	PCS
99.70	101.20	1.50	1.45	97	G0557088	2		<0.2	6	3	43	PCS
101.20	103.20	2.00	2.00	100	G0557089	2		<0.2	11	4	58	PCS
103.20	105.20	2.00	2.00	100	G0557090	2		<0.2	20	4	73	PCS
Overview: Main mineralization is hosted in the Volcaniclastic unit between 85.1m to 92.9m containing sub-massive pyrite zones (5-15cm). The volcaniclastic layer is commonly interbedded with small orthogneiss intervals which can host up to 0.5% copper, and contain 1.7 g/t silver.												