

Drillhole data

Huckleberry Project, British Columbia, Canada

Reporting Criteria: Intercepts reported are downhole drill width (not true width). Copper, molybdenum, silver and gold grades are reported to two significant figures. Samples are from core drilling which is HQ or NQ in diameter. Core is photographed and logged by the geology team before being cut. Half core HQ and NQ samples are prepared for assay and the remaining material is retained in the core lay down area for future reference. Each assay batch is submitted with duplicates and standards to monitor laboratory quality. Total depth (end of hole) is rounded to one decimal place for reporting purposes.

Hole ID	Hole Type	Easting (m)	Northing (m)	RL (m)	Total Depth (m)	Azimuth	Dip	From (m)	To (m)	Interval (m)	Cu (%)	Mo (%)	Ag (g/t)	Au (g/t)
MZ-26-01*	DD	619719	5949087	1076	132	5	-50	80.0	130.0	50.0	0.54	0.011	2.41	0.07
including								80.0	110.0	30.0	0.71	0.012	2.12	0.08
MZ-26-01A	DD	619720	5949100	1076	345	5	-50	75.0	210.0	135.0	0.42	0.007	1.76	0.12
including	DD							87.5	172.5	85.0	0.51	0.007	1.93	0.10
MZ-26-02	DD	619681	5949092	1075	366	5	-50	86.0	317.5	231.5	0.27	0.011	2.09	0.06
including								86.0	256.4	170.4	0.31	0.013	2.63	0.07
including	DD							215.0	256.4	41.4	0.56	0.017	2.08	0.13
MZ-26-3	DD	619634	5949139	1075	366	5	-50	80.0	312.5	232.5	0.23	0.010	1.00	0.06
including								85.0	150.0	65.0	0.34	0.009	1.74	0.05
MZ-26-4*	DD	619678	5948996	1079	108	5	-50	Lost Hole	No Significant Intervals					
MZ-26-4A	DD	619678	5948992	1079	444	5	-50	117.5	426.8	309.3	0.20	0.010	0.95	0.04
including								195.0	385.0	190.0	0.22	0.010	0.85	0.04
including								195.0	340.5	145.5	0.23	0.010	0.80	0.04
MZ-26-05	DD	619722	5948986	1080	429	5	-50	197.5	217.5	20.0	0.21	0.015	0.68	0.03
and								366.2	400.0	33.8	0.42	0.011	1.93	0.10
MZ-26-06*	DD	619744	5948996	1080	90	5	-50	Lost Hole	No Significant Intervals					
MZ-26-06A	DD	619774	5948997	1080	420	5	-50	94.6	120.0	25.4	0.29	0.004	2.60	0.04
and								157.5	332.5	175.0	0.38	0.011	1.47	0.06
including								157.5	297.5	140.0	0.45	0.013	1.72	0.07
including								165.0	272.5	107.5	0.50	0.013	1.95	0.07
MZ-26-07	DD	619875	5948998	1079	399	5	-50	97.5	399.0	301.5	0.21	0.024	0.87	0.07
including								97.5	195.0	97.5	0.24	0.013	0.75	0.04

and								342.5	399.0	56.5	0.25	0.031	0.88	0.07
MZ-26-08*	DD	619938	5949051	1079	45	0	-90		Tailings sampled – no core					
MZ-26-08A	DD	619938	5949051	1079	399	5	-50	65.0	399.0	334.0	0.24	0.016	1.87	0.06
including								65.0	247.5	182.5	0.31	0.014	2.96	0.05
MZ-26-09	DD	619886	5949186	1076	240	0	-90	35.8	210.0	174.2	0.20	0.004	1.00	0.11
including								42.5	75.0	32.5	0.30	0.002	1.58	0.13
MZ-26-10	DD	619889	5949234	1079	201	0	-90	40.0	195.0	155.0	0.19	0.002	0.52	0.08
including								117.5	175.0	57.5	0.22	0.002	0.70	0.09
MZ-26-11	DD	619934	5949265	1076	156	0	-90	21.0	156.0	135.0	0.18	0.002	0.52	0.07
MZ-26-12	DD	619989	5949277	1072	240	0	-90	13.9	240.0	226.1	0.19	0.015	0.47	0.07
MZ-26-13	DD	620050	5949292	1067	300	5	-80	22.5	50.0	27.5	0.16	0.057	0.44	0.04
and								147.5	255.0	107.5	0.26	0.013	0.69	0.06
MZ-26-14	DD	620231	5949292	1054	210	0	-90	63.0	210.0	147.0	0.14	0.032	0.42	0.03
MZ-26-15	DD	620252	5949339	1052	235.5	0	-90	62.5	235.0	172.5	0.17	0.032	0.96	0.03
including								110.0	182.5	72.5	0.21	0.037	0.78	0.03
MZ-26-16	DD	620300	5949354	1049	237	0	-90	111.1	230.0	118.9	0.18	0.041	0.57	0.08
MZ-26-17	DD	620195	5949343	1049	213	0	-90	50.7	145.0	94.3	0.24	0.018	0.50	0.04
MZ-26-18	DD	620144	5949323	1053	249	0	-90	27.5	170.0	142.5	0.23	0.017	0.50	0.04
MZ-26-19	DD	620096	5949318	1054	195	0	-90	20.0	185.0	165.0	0.20	0.018	0.30	0.05
MZ-26-20	DD	620296	5949426	1037	219	0	-90	35.0	165.0	130.0	0.17	0.005	0.41	0.02
MZ-26-21	DD	620105	5949091	1076	300	5	-45	60.0	300.0	240.0	0.29	0.018	0.67	0.07
Including								142.5	197.5	55.0	0.42	0.009	1.65	0.09
and								257.5	300.0	42.5	0.29	0.058	0.59	0.14
MZ-26-22*	DD	619766	5949157	1077	100	0	-90	56.5	69.0	12.5	0.36	0.006	8.56	0.08
and								75.0	100.0	25.0	0.47	0.002	0.77	0.07
MZ-26-22A	DD	619764	5949155	1077	408	0	-90	129.0	170.0	41.0	0.36	0.015	0.77	0.07
and								317.5	375.0	57.5	0.23	0.017	0.79	0.03

*Lost Hole