

Hole Number	From (m)	To (m)	Core Length (m)	Ni %	Cu %	Co %	S %	TPM g/t	Target	Comments
Imiak Hill Complex										
MQ-15-074	NS								Mikissoq	
MQ-15-075	236.45	257.1	20.65	0.87	0.2	0.03	4.24	0.26	Spotty Hill	
incl.	236.45	252	15.55	1.06	0.24	0.04	5.25	0.31	Spotty Hill	
incl.	237	243	6	1.77	0.23	0.07	9.58	0.46	Spotty Hill	
incl.	239.65	240.05	0.4	6.28	0.15	0.27	39.1	1.3	Spotty Hill	
Fossilik										
MQ-15-076	NS								P-058	
MQ-15-077	149	170.5	21.5	0.55	0.27	0.02	2.94	0.08	P-058	
incl.	150	163	13	0.66	0.3	0.02	3.58	0.09	P-058	
MQ-15-078	79.25	91.4	12.15	1.16	1	0.03	6.61	0.27	P-059	
incl.	80.3	81.5	1.2	2.63	0.33	0.06	11.88	0.28	P-059	
and	90.85	91.4	0.55	2.4	0.37	0.06	12.2	0.83	P-059	
	113	115.5	2.5	0.6	0.23	0.02	3.06	0.22	P-059	
Regional Targets										
MQ-15-079	185.05	195.7	10.65	1.03	0.39	0.04	5.49	0.06	P-013 Centre	
	200.75	206	5.25	1.15	0.18	0.03	5.54	0.07	P-013 Centre	
MQ-15-080	NS								P-013 SE	
MQ-15-081	NSA								P-053	Re-collared as MQ-15-082
MQ-15-082	93.00	116.70	23.70	1.98	0.62	0.09	14.26	0.19	P-053	
incl.	93.00	104.50	11.50	1.12	0.91	0.05	7.68	0.12	P-053	Stringer/breccia sulphides
and	104.50	116.70	12.20	2.78	0.36	0.13	20.47	0.26	P-053	Semi-massive to massive breccia sulphides
MQ-15-083	85.58	87.65	2.07	0.23	0.06	0.01	1.53	0.05	P-053	Disseminated sulphides
	102.50	105.50	3.00	0.16	0.38	0.01	1.41	0.28	P-053	Disseminated sulphides

MQ-15-084	196.00	201.60	5.60	1.03	0.34	0.05	8.17	0.12	P-053	Disseminated sulphides & massive breccia sulphide veins
incl.	199.15	201.05	1.90	1.70	0.20	0.09	14.40	0.17	P-053	
MQ-15-085	229.50	230.85	1.35	0.98	0.45	0.05	7.65	0.14	P-053	Net-textured to stringer sulphides
MQ-15-086	NSA								P-038	
MQ-15-087	NS								P-051	Re-collared as MQ-15- 088
MQ-15-088	NSA								P-051	
MQ-15-089	21.90	23.25	1.35	0.47	0.21	0.02	2.30	0.12	P-030	
	33.95	43.50	9.55	0.41	0.07	0.02	1.72	0.12	P-030	
incl.	33.95	34.25	0.30	1.33	0.21	0.04	6.31	0.33	P-030	
and	35.35	36.60	1.25	0.95	0.17	0.03	4.69	0.28	P-030	
	122.35	123.95	1.60	0.27	0.09	0.01	1.58	0.34	P-030	
	164.00	171.50	7.50	0.12	0.02	0.01	0.41	0.22	P-030	
MQ-15-090	19.20	20.20	1.00	0.41	0.09	0.02	2.37	0.04	P-032	
	55.20	55.65	0.45	1.22	0.51	0.04	6.57	0.11	P-032	
	71.90	87.70	13.80	0.79	0.27	0.02	4.04	0.07	P-032	
incl.	71.90	77.00	5.10	1.06	0.37	0.03	5.58	0.09	P-032	
and	84.20	85.77	1.50	2.47	0.69	0.08	12.61	0.23	P-032	
	91.35	93.70	2.35	0.95	0.21	0.02	5.01	0.07	P-032	
MQ-15-091	NSA								P-319	
MQ-15-092	NSA								P-314	
MQ-15-093	NSA								P-012	
MQ-15-100	AP								P-032	
MQ-15-101	246.00	286.00	40.00	AP					P-053	Averages 1-1.5% disseminated sulphides locally with decimeter scale intervals of up to 5% disseminated sulphides
MQ-15-102	174.55	186.05	11.50	AP					P-053	2-3% disseminated sulphides

	189.30	189.60	0.30	AP	P-053	Semi-massive breccia sulphides
	189.60	194.10	4.50	AP	P-053	4-5% disseminated sulphides
MQ-15-103	28.00	44.00	16.00	AP	P-053	Averages trace to 2% disseminated sulphides
	59.15	71.50	12.35	AP	P-053	Averages 2-3% disseminated sulphides

Notes: Intervals represent core lengths, not necessarily true widths.

TPM - Total precious metals (Au+Pt+Pd)

NS - No samples

NSA – No Significant Assays

AP - Assays pending