RC DRILLING REVIEW - DUKES AND T3/T4 NICKEL PROSPECTS

Moho to undertake Phase 2 RC drilling to follow up encouraging review of EM survey and assay results from Phase 1 RC drill program at Dukes

HIGHLIGHTS:

- **Coincident Ni – Cu soil anomaly at Dukes prospect (averaged values 616ppm Ni and 102ppm Cu) was drill-tested at two separate locations**
- **Soil anomaly confirmed by RC drillhole SSMH0147 at Dukes North (18m to 36m @ 3678ppm Ni, 191ppm Cu, 726ppm Co, 34ppb Pt and 9ppb Pd) indicating a possible magmatic sulphide source**
- **Weakly anomalous EM responses extend over 800m and are coincident with the magnetic ridge at Dukes North**
- **Phase 2 drill program planned for Dukes North consisting of two lines of up to three RC holes (diamond tails optional) to test:**
    - **coincident Ni – Cu results in SSMH0147 at depth below regolith zone and along strike**
    - **800m strike length of EM response in northern part of magnetic anomaly**

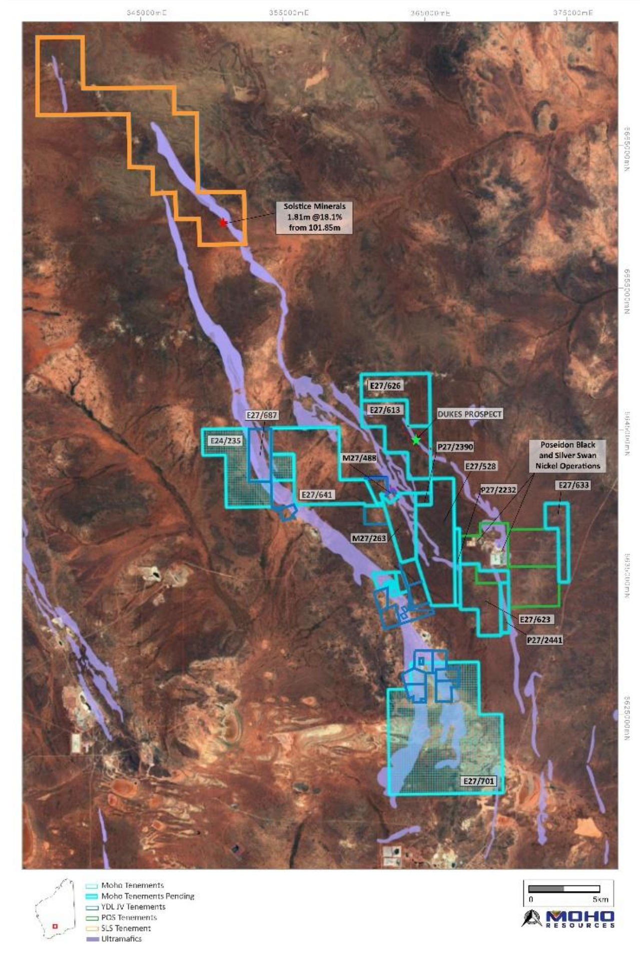

Figure 1: Location of Dukes and T3 & T4 nickel prospects at Moho's Silver Swan Project in relation to ultramafic geology mapped by Geological Survey of WA

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ASX ANNOUNCEMENT
7 August 2023

> ***"Moho is eagerly anticipating the next phase of drilling of the Dukes target to test the ultramafic sequence. Given that Phase 1 only managed to test the extremities of the target the company expects this follow up would give the true measure of the target's Ni potential"***
>
> ***-Mr Ralph Winter, Managing Director***

NEXT STEPS:

- **Undertake phase 2 RC drilling program at Dukes testing an 800m section of the ultramafic sequence immediately south of the northern phase 1 RC drill line. Establish the facing of the Dukes ultramafic sequence and define coincidental Ni-Cu sulphide mineralisation at the footwall contact**
- **Further processing and evaluation of historic EM surveys over the T4 target area**
- **Undertake infill and additional soil geochemical sampling over untested komatiitic sequences**
- **Model regional geology with geophysical and geochemical interpretation to locate further target areas for massive Ni – Cu exploration at the Silver Swan North Project**

Moho Resources **(ASX: MOH, Moho or the Company**) is pleased to advise that the assay results have been reviewed for the Reverse Circulation (RC) drilling at its 100%-owned Dukes and T3 and T4 nickel prospects at the Silver Swan Nickel Project in Western Australia. The Silver Swan North Project is located 40km north of Kalgoorlie in Western Australia and is adjacent to the Silver Swan nickel mine. (Figure 1).

This drilling program was designed to further unlock the nickel potential of the Silver Swan North Project and reflects the Company's commitment to comprehensively test the project area for komatiite hosted nickel sulphides.

BACKGROUND

At Dukes a soil sampling program by Moho within E27/623 and E27/626 had outlined a coincident Ni-Cu anomaly overlying a magnetic high being interpreted as an ultramafic sequence. At the time of drilling access was limited to drilling along fence lines, with one trending E-W and the other trending N-S. A heritage survey for the area has since been completed and cleared the area for further exploration[1].

Ni Target areas T3 and T4 are located approximately 10km to the south within E27/528 and are less than 5km east of the Silver Swan Nickel mine. The area has been tested with RAB drilling by NiQuest more than 10 years ago and several coincidental Ni-Cu intersection anomalies have not been properly followed up. Two holes were completed at T3 with RAB hole ESR143 intersecting 30m @ 1633ppm Ni and 222ppm Cu targeting the komatiite footwall contact. Another three holes were completed at T4 with historic RAB hole SR131 intersecting 10m @ 2800ppm Ni and 138ppm Cu and ESR219 intersecting 10m @2000ppm Ni and 449ppm Cu, again targeting komatiite and its footwall contact.

The details of holes drilled during Moho's maiden (Phase 1) RC drill program at the Dukes and T3 & T4 nickel prospects are listed in Table 1.

HoleID	Easting	Northing	RL	Dip	Azimuth	End Depth
	MGA94_51		m	deg	deg	m
SSMH0147	363636	6645492	429	-60	270	180
SSMH0148	363705	6645491	428	-60	270	144
SSMH0149	363566	6645499	430	-60	90	90
SSMH0150	364848	6643855	420	-60	180	204
SSMH0151	364846	6643708	422	-60	180	138
SSMH0152	364846	6643783	421	-90	0	60
SSMH0153	364846	6643946	420	-60	180	96
SSMH0154	365981	6636576	396	-60	232	156
SSMH0155	366075	6636524	396	-60	232	180
SSMH0156	366371	6635866	384	-60	232	183
SSMH0157	366426	6635766	384	-60	232	138
SSMH0158	366449	6635796	383	-60	232	99

Table 1: Collar location of RC drill holes at Dukes and T3 & T4 nickel prospects

[1] Moho ASX announcement 21 February 2023 "Nickel Exploration Update Dukes Prospect"

MAIDEN RC DRILL PROGRAM – DUKES:
At the Dukes prospect Moho completed 912m of RC drilling in 7 drill holes (SSMH0147 to SSMH-0153) varying from 60m to 204m depth on E27/613 (Figure 2). Composite samples (3m interval) were collected for all drill holes and assay results have now been received and reviewed. Assay results are listed in Appendix 1.

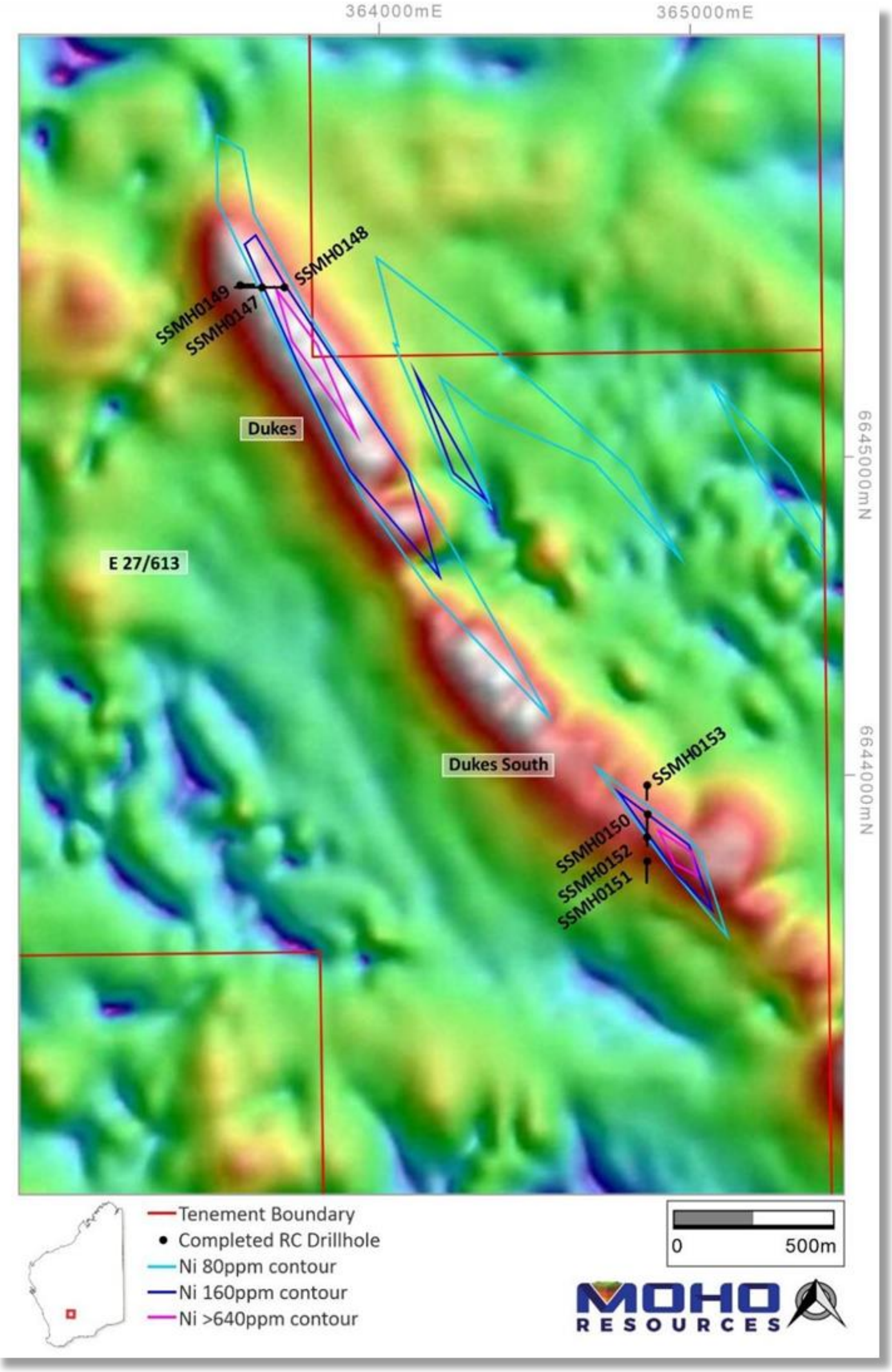


Figure 2: Dukes Prospect RC drillhole location plan , over TMI and showing Ni soil contours

Ultramafic Extent and Facing:
The ultramafic sequence has been tested near the northwestern end of the Dukes magnetic anomaly with 3 holes 9SSMH0147 to SSMH0149) and at the southeastern end with 4 holes (SSMH0150 to SSMH0153). Several holes had to be abandoned due to excessive water production and no sumps to contain the water (due to the limited access) at the time.

The ultramafic unit is about 60 m thick with the lithology past the western contact being a fine grained basalt and the lithology past the eastern contact a massive gabbro (Figure 3). The contacts are dipping to the southwest making the gabbro an unusual footwall contact. The logging of the drill chips did not provide any information such as textures about the facing of the ultramafic sequence. The sequence at Dukes appears to be overturned, as the facing at Moho's other prospects to the south and the Black Swan / Silver Swan deposits all have volcanological footwalls on the western side of the ultramafic rocks.

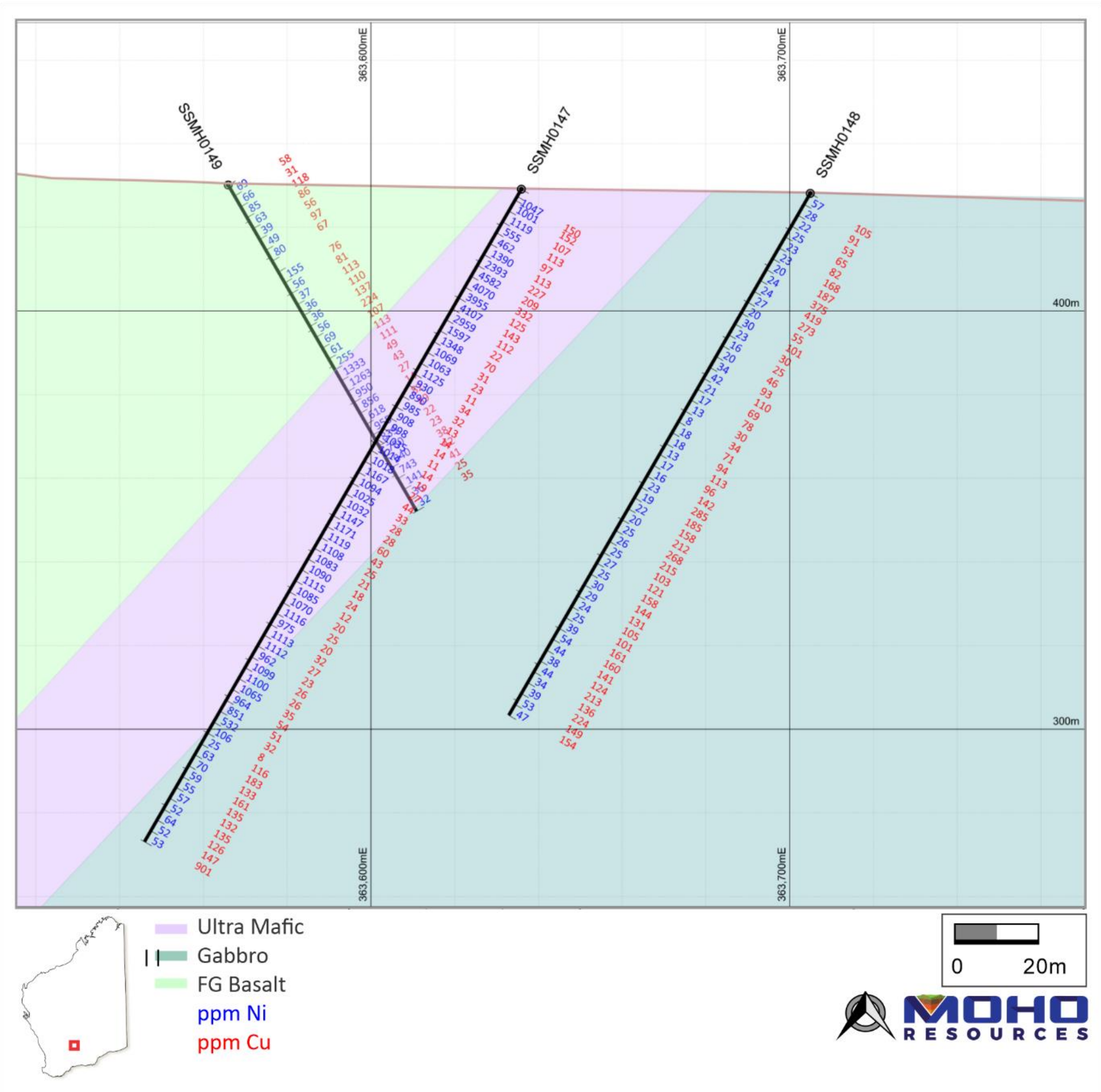


Figure 3: Cross section through SSMH0147, SSMH0148 and SSMH0149 showing southwest dipping contacts and Ni and Cu assays at the Dukes prospect

Coincident Nickel Copper Assays:

The best nickel values encountered in the RC program at Dukes were just below 0.5% Ni with the maximum assay results being in drill hole SSMH0147 from 18m to 36m (Table 2)

From_m	To_m	Co_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb
18	21	990	227	2393	< detection	9
21	24	1239	209	4582	< detection	9
24	27	838	332	4070	19	114
27	30	274	125	3955	11	26
30	33	774	143	4107	12	24
33	36	242	112	2959	12	22
Total		**Average**				
18	36	726	191	3678	14	34

Table 2: SSMH0147 coincident Ni – Cu assays

The program successfully outlined the dip and width of the ultramafic sequence at Dukes. However, the nature and facing of the ultramafic needs to be further defined and the coincident Ni -Cu anomalies need to be tested along strike and below the saprolite in fresh rock to ascertain the magmatic origin and the potential for Ni – Cu sulphide mineralisation.

GEOPHYSICAL SURFACE EM SURVEY – DUKES:

The survey was designed to test the linear magnetic anomaly associated with ultramafics for massive nickel sulphide accumulations. It was conducted earlier this year and acquired by Gem Geophysics. The survey was conducted at 200m line and 50m station spacings using an in-loop array with 100m x 100m moving loop (Figure 4).

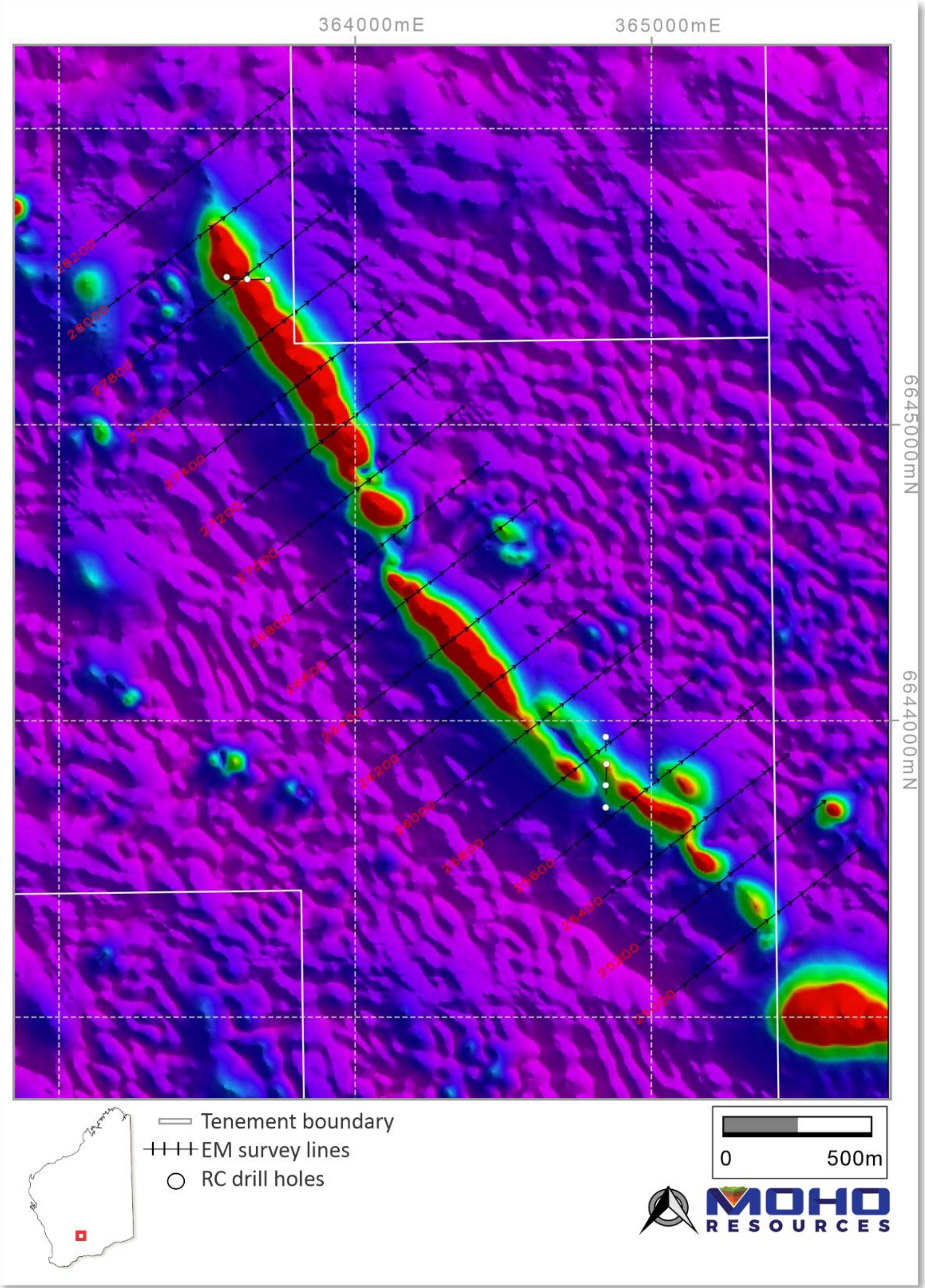


Figure 4: EM survey lines overlain on image of analytic signal of TMI, illuminated from NE with linear colour stretch (drillholes shown with white collars and black traces)

A weak response was recorded by this survey for over 800m of strike length in the northern part of the magnetic anomaly coincident with the magnetic ridge, which may be caused by a SW dipping structure or weakly conductive unit. Although this unit did not have the response of a massive nickel sulphide deposit, disseminated sulphide mineralisation could be the source of the 800m long response potentially associated with a larger mineralised system with massive sulphides present outside the reach of this survey.

In the south there were no anomalous responses coincident with the magnetic ridge but there was a fairly consistent response from what is likely thickening cover to the northeast of the ridge, coincident with the increase in high frequency chatter response in the magnetic data, probably caused by laterite in soil.

RC DRILL PROGRAM – T3 AND T4:
Moho completed 712m of RC drilling in 5 drill holes (SSMH0154 to SSMH-0158) varying from 99m to 183m depth on E27/623 (Figure 5). Composite samples (3m interval) were collected for all drill holes and assay results have now been received and reviewed. Assay results are listed in Appendix 1.

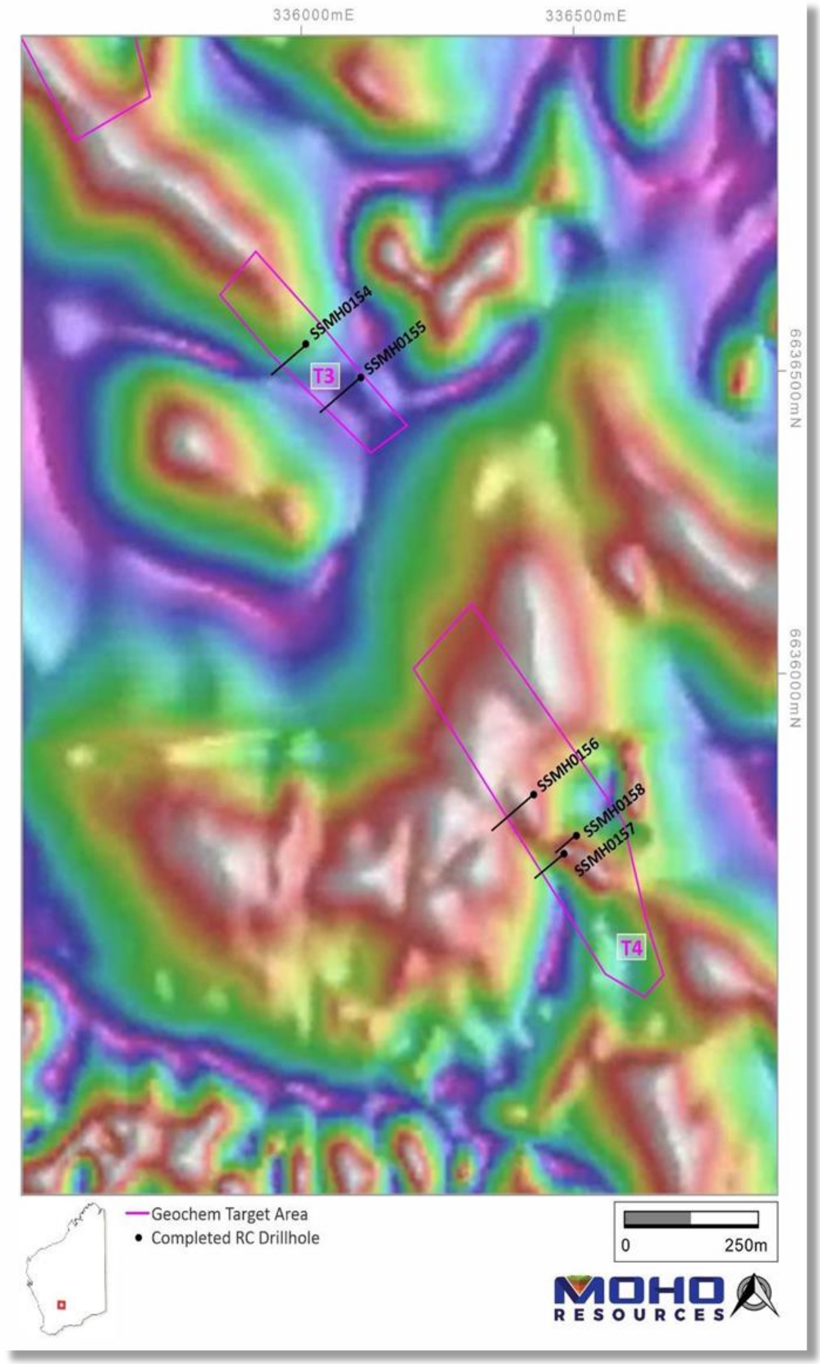


Figure 5: T3 & T4 Ni-Cu coincident RC drill holes completed on E27/528

The coincident Ni-Cu intercepts from the historic NiQuest drilling were not repeated by testing the komatiite footwall contacts at the T3 and T4 prospects. Although the Ni assay were elevated in the regolith profile with up to 0.5% Ni, the intersections at the footwall contacts did not show elevated Ni and Cu assays that would indicate the presence of Ni – Cu sulphide mineralisation.

PROPOSED PHASE 2 RC DRILLING AT DUKES:
Moho are encouraged by the results of this review of the Phase 1 RC drilling and EM survey and propose to undertake a 6 hole RC drilling program over the northern sector of the Dukes ultramafic sequence (Figure 6). The program is designed to test the coincidental Ni – Cu results in SSMH0147 at depth below the regolith zone and along strike. Two lines are planned to cover the 800m strike length of the reported EM response. There is also an option to finish one of the RC holes with a diamond core (NQ) tail to get a better geological understanding of the igneous nature of the Dukes ultramafic sequence and its facing.

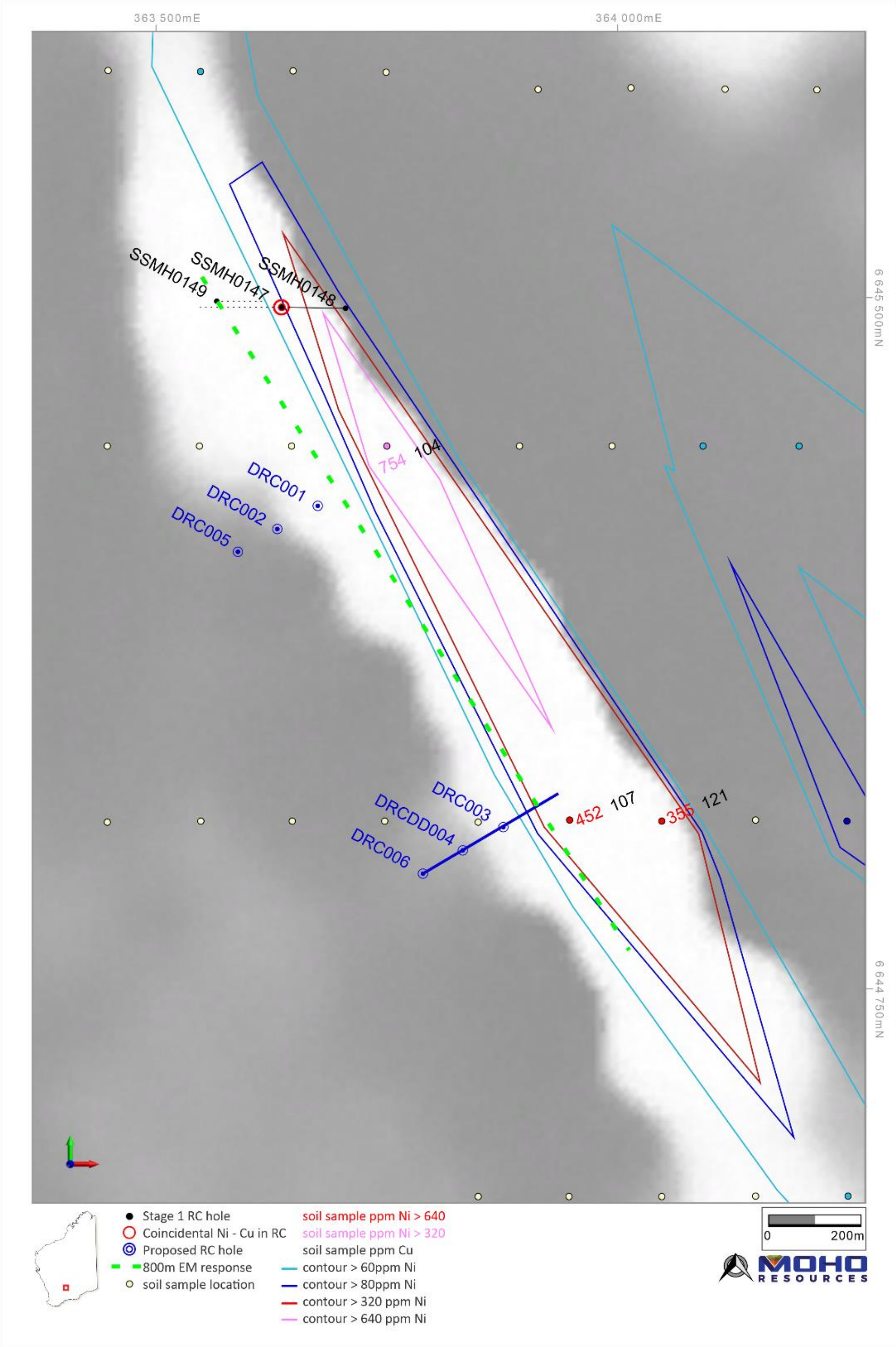


Figure 6: Proposed Phase 2 RC drill program to test ultramafic sequence at NW section of Dukes prospect

NEXT STEPS:

- Undertake phase 2 RC drilling program at Dukes testing an 800m section of the ultramafic sequence immediately south of the northern phase 1 RC drill line. Establish the facing of the Dukes ultramafic sequence and define coincidental Ni-Cu sulphide mineralisation at the footwall contact.
- Further processing and evaluation of historic EM surveys over the T4 target area.
- Undertake infill and additional soil geochemical sampling over untested komatiitic sequences.
- Model regional geology with geophysical and geochemical interpretation to locate further target areas for massive Ni – Cu exploration at the Silver Swan North Project.

MOHO'S INTEREST IN SILVER SWAN NORTH TENEMENTS

Moho is the 100% registered owner of granted tenements M27/263, E27/528, E27/626, P27/2232, P27/2390, P27/2441, E27/613, E27/623 and E27/633, E27/641, P27/2456, and applications for E24/235, E27/687 and E27/701 all of which comprise the Silver Swan North Project. The Company has also signed option agreements to acquire M27/488, P27/2200, P27/2216, P27/2217, P27/2218, P27/2226 and P27/2229 (Figure 1).

In October 2021, Moho entered into a binding Heads of Agreement with Yandal Resources Ltd (Yandal). Under the Agreement, in exchange for a 1.0% Net Smelter Royalty, Moho will acquire from Yandal the exclusive right to access, explore for, own, mine, recover, process and sell all nickel, copper, cobalt and Platinum Group Elements extracted from the and associated minerals on 15 granted mining tenements held by Yandal. The Company will also vend four mining tenements under option and a tenement application to Yandal while retaining the rights for nickel and NSR gold royalties.

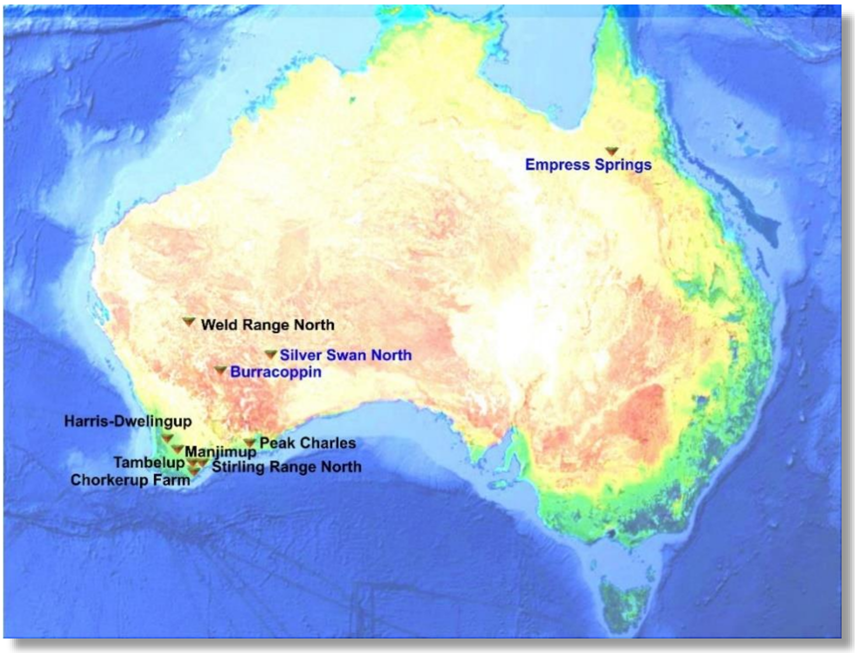
COMPETENT PERSONS STATEMENT

The information in this report that relates to Exploration Results and Exploration Targets is based on information compiled by Mr. Wouter Denig. Mr. Denig is a Member of Australian Institute of Geoscientists (MAIG) and Moho Resource's Chief Geologist and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr. Denig consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

FORWARD-LOOKING STATEMENTS

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Moho Resources Limited's planned exploration program and other statements that are not historical facts. When used in this document, the words such as "could," "plan," "expect," "intend," "may", "potential," "should," and similar expressions are forward-looking statements. Although Moho believes that its expectations reflected in these forward- looking statements are reasonable, such statements involve risks and uncertainties and no assurance can be given that further exploration activities will result in the actual values, results or events expressed or implied in this document.

ABOUT MOHO RESOURCES LTD



Moho Resources Ltd is an Australian mining company which listed on the ASX in November 2018. The Company is actively exploring for nickel, PGEs and gold at Silver Swan North, Manjimup and Burracoppin in WA and Empress Springs in Queensland.

Moho's Board is chaired by Mr Terry Streeter, a well-known and highly successful West Australian businessman with extensive experience in funding and overseeing exploration and mining companies, including Jubilee Mines NL, Western Areas NL and current directorships in Corazon Resources, Emu Nickel and Fox Resources.

Moho has a strong and experienced Board lead by Managing Director Ralph Winter, Shane Sadleir a geoscientist, as Non-Executive Director and Adrian Larking a lawyer and geologist, as Non-Executive Director.

Moho's Chief Geologist Wouter Denig and Senior Exploration Geologist Nic d'Offay are supported by leading industry consultant geophysicist Kim Frankcombe (ExploreGeo Pty Ltd) and experienced consultant geochemists Richard Carver (GCXplore Pty Ltd). Dr Jon Hronsky (OA) provides high level strategic and technical advice to Moho.

ENDS

The Board of Directors of Moho Resources Ltd authorised this announcement to be given to ASX.

For further information please contact:

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Appendix 1 Dukes, T3 and T4 RC drilling Assay results

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0147	0	2	NO SAMPLE RETURN							
SSMH0147	2	3	0.008	218.4	283	150	1047	-10	12	128
SSMH0147	3	6	0.002	166.8	181	152	1001	-10	10	131
SSMH0147	6	9	-0.001	135.7	166	107	1119	-10	6	146
SSMH0147	9	12	-0.001	65.1	89	113	555	-10	9	77
SSMH0147	12	15	-0.001	57.8	76	97	462	-10	7	52
SSMH0147	15	18	-0.001	94.9	137	113	1390	-10	5	155
SSMH0147	18	21	-0.001	990	792	227	2393	-10	9	186
SSMH0147	21	24	-0.001	1239	466	209	4582	-10	9	239
SSMH0147	24	27	0.006	837.9	2242	332	4070	19	114	275
SSMH0147	27	30	0.002	274.1	6772	125	3955	11	26	285
SSMH0147	30	33	0.012	773.6	5183	143	4107	12	24	233
SSMH0147	33	36	0.009	241.9	4658	112	2959	12	22	174
SSMH0147	36	39	0.009	173.8	3224	22	1597	12	16	85
SSMH0147	39	42	0.006	136.9	1796	70	1348	-10	13	61
SSMH0147	42	45	0.008	130.4	1892	31	1069	11	12	48
SSMH0147	45	48	0.003	124.6	2115	23	1063	11	15	51
SSMH0147	48	51	0.002	142.6	1964	11	1125	11	18	51
SSMH0147	51	54	0.002	115.4	1956	34	930	-10	10	45
SSMH0147	54	57	0.001	111.2	2109	32	890	-10	12	44
SSMH0147	57	60	-0.001	127.9	2241	13	985	-10	10	58
SSMH0147	60	63	-0.001	120.8	1958	14	908	-10	8	61
SSMH0147	63	66	0.001	127	2145	14	998	-10	11	61
SSMH0147	66	69	-0.001	126	2018	11	1035	-10	13	58
SSMH0147	69	72	-0.001	129.2	2084	14	1014	12	12	55
SSMH0147	72	75	-0.001	126.5	1964	19	1018	-10	12	50
SSMH0147	75	78	-0.001	116	2199	27	1167	-10	12	44
SSMH0147	78	81	0.002	111.7	1784	44	1094	-10	12	44
SSMH0147	81	84	0.001	98.3	1876	33	1025	10	12	41
SSMH0147	84	87	0.002	94.9	1910	28	1032	10	12	39
SSMH0147	87	90	-0.001	108.6	2189	28	1147	10	11	43
SSMH0147	90	93	0.002	112.9	2167	60	1171	10	16	43
SSMH0147	93	96	0.001	107.7	2276	43	1119	11	15	49
SSMH0147	96	99	-0.001	106	2068	25	1108	11	15	45
SSMH0147	99	102	-0.001	104.1	1889	21	1083	-10	12	37
SSMH0147	102	105	-0.001	97.3	1717	18	1090	-10	12	35
SSMH0147	105	108	-0.001	103	1949	24	1115	-10	13	39
SSMH0147	108	111	0.002	96.4	1906	12	1085	-10	12	34
SSMH0147	111	114	0.002	94.8	2099	20	1070	10	15	36
SSMH0147	114	117	0.002	99.7	2316	25	1116	12	13	42
SSMH0147	117	120	0.001	82.4	2216	20	975	10	13	37
SSMH0147	120	123	-0.001	94.1	2304	32	1113	12	19	44
SSMH0147	123	126	0.001	94.1	2159	27	1112	10	11	38
SSMH0147	126	129	0.001	78.5	1765	23	962	-10	11	35

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0147	129	132	0.002	89.2	2099	26	1099	-10	12	39
SSMH0147	132	135	0.001	93.4	2160	26	1100	-10	13	37
SSMH0147	135	138	0.003	86.2	2388	35	1065	11	13	38
SSMH0147	138	141	0.002	77	2150	54	964	13	11	51
SSMH0147	141	144	0.003	69.1	1831	51	851	-10	13	37
SSMH0147	144	147	0.014	45.3	1328	32	532	14	16	36
SSMH0147	147	150	0.002	11.4	166	8	106	-10	11	16
SSMH0147	150	153	0.004	14.3	50	116	25	-10	8	14
SSMH0147	153	156	0.006	25.2	86	183	63	11	10	33
SSMH0147	156	159	0.003	24.7	94	133	70	16	17	35
SSMH0147	159	162	0.004	21.2	64	161	59	15	19	26
SSMH0147	162	165	0.004	19.1	60	135	55	18	17	23
SSMH0147	165	168	0.005	21.8	68	132	57	16	16	29
SSMH0147	168	171	0.002	21.1	59	135	52	16	15	28
SSMH0147	171	174	0.002	21.4	64	126	64	15	15	27
SSMH0147	174	177	0.003	20.6	65	147	52	15	13	31
SSMH0147	177	180	0.014	42.5	57	901	53	-10	9	58
SSMH0148	0	3	0.002	25	85	105	57	-10	12	22
SSMH0148	3	6	0.003	14.7	42	91	28	-10	14	23
SSMH0148	6	9	-0.001	18	21	53	22	-10	8	22
SSMH0148	9	12	-0.001	19.4	24	65	25	-10	13	26
SSMH0148	12	15	0.001	16.3	18	82	23	-10	10	28
SSMH0148	15	18	0.002	20.4	14	168	23	-10	9	28
SSMH0148	18	21	0.003	30.7	14	187	20	-10	10	20
SSMH0148	21	24	0.003	33.2	25	375	24	-10	10	21
SSMH0148	24	27	0.003	38.9	9	419	24	-10	12	21
SSMH0148	27	30	0.003	50.1	9	273	27	-10	13	25
SSMH0148	30	33	0.003	18.1	26	55	20	-10	11	17
SSMH0148	33	36	0.003	31.2	15	101	30	-10	10	24
SSMH0148	36	39	0.002	25.5	26	30	23	-10	11	24
SSMH0148	39	42	-0.001	17.4	11	25	16	-10	7	16
SSMH0148	42	45	-0.001	18.3	20	46	20	-10	13	24
SSMH0148	45	48	-0.001	31.5	41	93	34	14	33	35
SSMH0148	48	51	-0.001	31.1	33	110	42	-10	18	40
SSMH0148	51	54	-0.001	24.8	5	69	21	-10	7	42
SSMH0148	54	57	-0.001	23.1	6	78	17	-10	6	38
SSMH0148	57	60	-0.001	18.3	6	30	13	-10	9	37
SSMH0148	60	63	-0.001	21.3	6	34	8	-10	8	44
SSMH0148	63	66	-0.001	31.6	6	71	18	-10	8	55
SSMH0148	66	69	0.002	31.5	31	94	18	-10	7	47
SSMH0148	69	72	0.003	26.1	10	113	13	-10	5	43
SSMH0148	72	75	0.002	23	12	96	17	-10	-5	32
SSMH0148	75	78	0.004	20.7	9	142	16	-10	5	29
SSMH0148	78	81	0.004	30.3	8	285	23	-10	6	32
SSMH0148	81	84	0.003	27.4	9	185	19	-10	6	86
SSMH0148	84	87	0.002	26.9	9	158	22	-10	-5	48

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0148	87	90	0.005	26.6	9	212	20	-10	5	40
SSMH0148	90	93	0.005	27.3	10	268	25	-10	6	36
SSMH0148	93	96	0.005	27.6	10	215	26	-10	8	43
SSMH0148	96	99	0.002	23.8	12	103	25	-10	-5	35
SSMH0148	99	102	0.002	20.9	10	121	27	-10	7	33
SSMH0148	102	105	0.002	20.8	12	158	25	-10	-5	40
SSMH0148	105	108	0.002	28	14	144	30	-10	5	51
SSMH0148	108	111	0.004	26.4	13	131	29	-10	7	46
SSMH0148	111	114	0.002	18.4	15	105	24	-10	-5	35
SSMH0148	114	117	0.001	18.6	14	101	25	-10	5	36
SSMH0148	117	120	0.005	23	15	161	39	-10	5	34
SSMH0148	120	123	0.001	22.3	19	160	54	-10	8	35
SSMH0148	123	126	0.003	19.7	23	141	44	-10	5	101
SSMH0148	126	129	0.002	15.3	26	124	38	-10	6	40
SSMH0148	129	132	0.003	16.7	39	213	44	-10	6	83
SSMH0148	132	135	0.004	12.2	56	136	34	-10	-5	27
SSMH0148	135	138	0.012	13.2	69	224	39	-10	-5	24
SSMH0148	138	141	0.004	18.9	67	149	53	-10	5	53
SSMH0148	141	144	0.004	16	59	154	47	-10	-5	28
SSMH0149	0	3	0.007	40.9	63	58	69	-10	8	87
SSMH0149	3	6	0.001	36.3	16	31	66	-10	7	69
SSMH0149	6	9	-0.001	38.9	30	118	85	-10	-5	69
SSMH0149	9	12	0.001	25.8	21	86	63	-10	-5	45
SSMH0149	12	15	-0.001	23.1	27	56	39	-10	-5	35
SSMH0149	15	18	-0.001	27.6	32	97	49	-10	-5	34
SSMH0149	18	21	-0.001	33.6	34	67	80	-10	-5	53
SSMH0149	21	24	Sample missing at lab							
SSMH0149	24	27	-0.001	90.4	25	76	155	-10	-5	68
SSMH0149	27	30	-0.001	33.9	18	81	56	-10	-5	54
SSMH0149	30	33	-0.001	38.2	16	113	37	-10	-5	72
SSMH0149	33	36	0.001	40.1	104	110	36	-10	-5	83
SSMH0149	36	39	0.003	38.3	65	137	36	-10	-5	222
SSMH0149	39	42	0.008	42.7	52	224	56	-10	-5	209
SSMH0149	42	45	0.003	25.7	64	107	69	11	7	56
SSMH0149	45	48	0.004	25.2	89	113	61	-10	8	41
SSMH0149	48	51	0.006	34.1	444	111	255	-10	7	35
SSMH0149	51	54	0.003	135	1568	49	1333	-10	7	51
SSMH0149	54	57	0.004	119.8	1893	43	1263	-10	7	47
SSMH0149	57	60	0.002	113.7	1617	27	950	-10	5	37
SSMH0149	60	63	-0.001	117.3	1971	14	856	-10	5	40
SSMH0149	63	66	0.002	78	2004	82	618	-10	6	30
SSMH0149	66	69	0.001	126.4	1920	89	955	-10	5	56
SSMH0149	69	72	0.001	115.1	1993	22	835	-10	6	39
SSMH0149	72	75	0.001	104.8	1336	23	780	-10	5	38
SSMH0149	75	78	0.003	112.6	1544	38	840	-10	7	45
SSMH0149	78	81	0.011	95.6	1540	42	743	-10	-5	25

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0149	81	84	0.004	20.5	551	41	141	-10	7	14
SSMH0149	84	87	0.001	6.4	216	25	36	13	38	12
SSMH0149	87	90	0.001	5.8	165	35	32	29	104	11
SSMH0150	0	3	0.005	111.7	1089	34	1382	22	33	33
SSMH0150	3	6	0.001	280.5	1494	34	1931	12	17	34
SSMH0150	6	9	-0.001	126.3	1401	47	1623	-10	10	36
SSMH0150	9	12	0.002	108.6	1405	71	1423	-10	11	38
SSMH0150	12	15	-0.001	133.1	1440	60	1507	-10	11	37
SSMH0150	15	18	-0.001	128.2	1444	69	1433	-10	12	35
SSMH0150	18	21	-0.001	119.4	1342	70	1355	-10	9	32
SSMH0150	21	24	0.001	116.4	1418	68	1373	-10	9	35
SSMH0150	24	27	0.01	109.9	1437	47	1393	-10	9	34
SSMH0150	27	30	0.003	119.3	1663	49	1351	-10	9	32
SSMH0150	30	33	0.002	100.7	1884	57	1199	12	13	32
SSMH0150	33	36	0.011	119	1992	69	1134	-10	13	34
SSMH0150	36	39	0.005	108.1	1677	63	1136	-10	11	34
SSMH0150	39	42	0.008	92.3	1859	67	1087	-10	10	33
SSMH0150	42	45	0.006	62	1745	68	822	-10	9	28
SSMH0150	45	48	0.005	58.9	1772	85	748	-10	10	37
SSMH0150	48	51	0.001	54.8	1375	88	610	-10	8	35
SSMH0150	51	54	0.001	26.4	579	56	260	-10	5	55
SSMH0150	54	57	-0.001	7	46	24	25	-10	-5	23
SSMH0150	57	60	0.001	15.4	38	82	28	-10	-5	50
SSMH0150	60	63	0.001	37.1	38	148	45	-10	-5	104
SSMH0150	63	66	-0.001	27	28	104	31	-10	-5	53
SSMH0150	66	69	0.001	23.8	26	95	27	-10	-5	47
SSMH0150	69	72	-0.001	28	27	109	30	-10	-5	53
SSMH0150	72	75	-0.001	25.2	28	88	29	-10	-5	52
SSMH0150	75	78	-0.001	26.9	33	84	31	-10	-5	56
SSMH0150	78	81	-0.001	25.4	19	105	25	-10	-5	47
SSMH0150	81	84	-0.001	28.5	21	91	28	-10	-5	53
SSMH0150	84	87	0.001	27.8	25	91	25	-10	-5	47
SSMH0150	87	90	0.001	27.4	18	89	22	-10	-5	51
SSMH0150	90	93	-0.001	27.5	21	95	25	-10	-5	56
SSMH0150	93	96	-0.001	27.2	24	111	24	-10	-5	52
SSMH0150	96	99	0.001	20.1	45	55	27	-10	-5	55
SSMH0150	99	102	-0.001	26.2	18	96	26	-10	-5	54
SSMH0150	102	105	-0.001	24.6	17	96	23	-10	-5	50
SSMH0150	105	108	-0.001	24.2	16	102	24	-10	-5	47
SSMH0150	108	111	-0.001	27.8	18	103	27	-10	-5	54
SSMH0150	111	114	-0.001	29.1	19	111	28	-10	-5	55
SSMH0150	114	117	-0.001	27.9	19	108	28	-10	-5	57
SSMH0150	117	120	-0.001	28.2	16	106	28	-10	-5	54
SSMH0150	120	123	-0.001	27.7	17	106	27	-10	-5	55
SSMH0150	123	126	-0.001	26.8	19	108	27	-10	-5	52
SSMH0150	126	129	-0.001	27.1	15	105	26	-10	-5	53

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0150	129	132	-0.001	30.1	24	107	30	-10	-5	59
SSMH0150	132	135	-0.001	25.9	19	101	26	-10	-5	50
SSMH0150	135	138	-0.001	24.6	20	101	25	-10	-5	45
SSMH0150	138	141	-0.001	26.6	21	87	25	-10	-5	54
SSMH0150	141	144	-0.001	25.8	24	102	26	-10	-5	48
SSMH0150	144	147	-0.001	26.7	23	105	26	-10	-5	49
SSMH0150	147	150	-0.001	26.9	26	101	28	-10	-5	49
SSMH0150	150	153	-0.001	25.4	37	100	26	-10	-5	55
SSMH0150	153	156	-0.001	24.9	35	100	26	-10	-5	51
SSMH0150	156	159	-0.001	30.8	36	97	29	-10	-5	65
SSMH0150	159	162	-0.001	26.4	39	96	28	-10	-5	50
SSMH0150	162	165	-0.001	26.4	36	100	26	-10	-5	54
SSMH0150	165	168	-0.001	21.1	46	100	28	-10	-5	41
SSMH0150	168	171	0.004	19.1	34	99	23	-10	-5	37
SSMH0150	171	174	0.002	25.3	39	128	28	-10	-5	50
SSMH0150	174	177	0.001	19.9	35	127	22	-10	-5	46
SSMH0150	177	180	0.001	23.3	40	112	25	-10	-5	50
SSMH0150	180	183	0.001	20.9	41	105	25	-10	-5	41
SSMH0150	183	186	-0.001	18	36	101	23	-10	-5	35
SSMH0150	186	189	0.001	32.7	40	205	34	-10	-5	54
SSMH0150	189	192	0.002	27.2	40	152	30	-10	-5	50
SSMH0150	192	195	-0.001	19.6	39	102	25	-10	-5	37
SSMH0150	195	198	0.001	18.6	33	95	22	-10	-5	38
SSMH0150	198	201	-0.001	23.5	41	109	26	-10	-5	52
SSMH0150	201	204	0.001	28.6	42	112	32	-10	-5	63
SSMH0151	0	3	0.002	13.3	38	69	18	-10	-5	23
SSMH0151	3	6	-0.001	21.9	41	93	27	-10	-5	41
SSMH0151	6	9	-0.001	19.2	33	112	38	-10	-5	67
SSMH0151	9	12	-0.001	21.4	35	119	43	-10	-5	68
SSMH0151	12	15	-0.001	18	31	89	29	-10	-5	43
SSMH0151	15	18	-0.001	26.9	22	100	31	-10	-5	61
SSMH0151	18	21	-0.001	28.8	18	85	29	-10	-5	57
SSMH0151	21	24	0.001	35.5	20	98	36	-10	-5	65
SSMH0151	24	27	0.001	53.3	14	95	30	-10	-5	59
SSMH0151	27	30	-0.001	54.5	17	115	34	-10	-5	60
SSMH0151	30	33	-0.001	31.6	17	93	29	-10	-5	58
SSMH0151	33	36	0.001	37.1	19	116	37	-10	-5	68
SSMH0151	36	39	-0.001	32.3	17	109	31	-10	-5	63
SSMH0151	39	42	-0.001	32.1	18	98	30	-10	-5	61
SSMH0151	42	45	-0.001	29.6	22	102	30	-10	-5	55
SSMH0151	45	48	0.001	32.3	27	120	33	-10	-5	65
SSMH0151	48	51	-0.001	32.5	25	123	33	-10	-5	66
SSMH0151	51	54	0.002	35.5	28	129	35	-10	-5	71
SSMH0151	54	57	0.003	26.4	32	135	31	-10	-5	53
SSMH0151	57	60	0.002	24.6	36	131	31	-10	-5	53
SSMH0151	60	63	0.002	24.4	26	96	29	-10	-5	45

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0151	63	66	0.002	23.6	39	127	30	-10	-5	44
SSMH0151	66	69	0.001	25.4	49	112	38	-10	-5	52
SSMH0151	69	72	0.001	27.6	47	124	35	-10	-5	58
SSMH0151	72	75	0.001	24.8	43	113	35	-10	-5	48
SSMH0151	75	78	0.001	23	37	104	31	-10	-5	40
SSMH0151	78	81	0.002	21.4	36	97	28	-10	-5	37
SSMH0151	81	84	0.002	19.9	36	105	29	-10	-5	34
SSMH0151	84	87	0.002	25.5	39	109	33	-10	-5	46
SSMH0151	87	90	0.002	22.6	36	108	29	-10	-5	41
SSMH0151	90	93	0.004	23.9	22	115	22	-10	-5	38
SSMH0151	93	96	-0.001	25	20	111	23	-10	-5	49
SSMH0151	96	99	-0.001	27.5	30	110	27	-10	-5	53
SSMH0151	99	102	-0.001	26.9	26	108	26	-10	-5	59
SSMH0151	102	105	0.001	25.6	27	110	26	-10	-5	53
SSMH0151	105	108	0.002	20.5	29	106	25	-10	-5	37
SSMH0151	108	111	0.001	19.3	39	107	26	-10	-5	41
SSMH0151	111	114	0.001	20.6	36	105	25	-10	-5	42
SSMH0151	114	117	0.001	22	32	99	25	-10	-5	51
SSMH0151	117	120	0.001	24.1	33	114	30	-10	-5	43
SSMH0151	120	123	-0.001	24.8	40	106	32	-10	-5	47
SSMH0151	123	126	0.002	22	48	118	30	-10	-5	40
SSMH0151	126	129	0.001	23.4	43	110	29	-10	-5	45
SSMH0151	129	132	0.001	24.7	49	110	32	-10	-5	46
SSMH0151	132	135	-0.001	27.1	44	125	34	-10	-5	48
SSMH0151	135	138	-0.001	25.4	47	123	33	-10	-5	46
SSMH0152	0	3	0.004	36.9	115	90	93	-10	-5	59
SSMH0152	3	6	-0.001	25	61	118	143	-10	-5	101
SSMH0152	6	9	-0.001	19.7	34	87	87	-10	-5	76
SSMH0152	9	12	-0.001	23.3	33	97	85	-10	-5	80
SSMH0152	12	15	-0.001	26.9	29	105	98	-10	-5	82
SSMH0152	15	18	-0.001	28.8	26	101	73	-10	-5	81
SSMH0152	18	21	-0.001	28.4	19	74	46	-10	-5	75
SSMH0152	21	24	-0.001	34.2	17	98	41	-10	-5	72
SSMH0152	24	27	-0.001	30.3	17	86	29	-10	-5	56
SSMH0152	27	30	-0.001	28.8	17	88	32	-10	-5	56
SSMH0152	30	33	0.001	30.4	15	114	34	-10	-5	53
SSMH0152	33	36	0.001	31	16	126	36	-10	-5	58
SSMH0152	36	39	-0.001	28.2	17	113	29	-10	-5	51
SSMH0152	39	42	0.001	22.1	55	61	37	-10	-5	67
SSMH0152	42	45	0.001	22.3	47	66	37	-10	-5	58
SSMH0152	45	48	-0.001	29.7	15	97	27	-10	-5	61
SSMH0152	48	51	-0.001	27.1	14	99	26	-10	-5	54
SSMH0152	51	54	-0.001	30.9	16	103	30	-10	-5	63
SSMH0152	54	57	-0.001	28.9	17	103	27	-10	-5	63
SSMH0152	57	60	-0.001	26.1	33	80	33	-10	-5	57
SSMH0153	0	3	-0.001	16.1	26	115	28	-10	8	19

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0153	3	6	-0.001	9	21	100	20	-10	-5	23
SSMH0153	6	9	-0.001	9.9	19	147	24	-10	-5	21
SSMH0153	9	12	-0.001	12.7	24	151	31	-10	-5	24
SSMH0153	12	15	-0.001	13.7	22	151	36	-10	-5	28
SSMH0153	15	18	-0.001	10.7	47	163	34	-10	-5	29
SSMH0153	18	21	-0.001	16.9	49	199	50	-10	-5	21
SSMH0153	21	24	-0.001	13.2	58	136	40	-10	-5	22
SSMH0153	24	27	0.001	14.9	59	145	45	-10	-5	23
SSMH0153	27	30	0.002	16.3	56	165	48	-10	-5	24
SSMH0153	30	33	-0.001	18	79	210	53	-10	-5	25
SSMH0153	33	36	0.002	19.4	102	180	60	-10	-5	33
SSMH0153	36	39	0.002	12.9	44	189	45	-10	-5	19
SSMH0153	39	42	0.002	16.1	51	170	50	-10	-5	33
SSMH0153	42	45	0.002	16.4	45	171	41	-10	-5	26
SSMH0153	45	48	0.001	19	29	148	49	-10	-5	31
SSMH0153	48	51	0.003	16.8	31	202	53	-10	-5	30
SSMH0153	51	54	0.003	17.3	47	198	58	-10	-5	31
SSMH0153	54	57	0.003	18.5	66	214	58	-10	-5	30
SSMH0153	57	60	0.005	18.7	98	312	69	-10	-5	35
SSMH0153	60	63	0.004	17.4	64	275	55	-10	7	24
SSMH0153	63	66	0.004	14.1	112	338	62	-10	15	17
SSMH0153	66	69	0.004	11.6	132	305	49	-10	18	16
SSMH0153	69	72	0.005	14.4	156	390	67	-10	29	17
SSMH0153	72	75	0.007	11.8	128	406	65	-10	48	17
SSMH0153	75	78	0.007	14.6	157	370	72	-10	52	18
SSMH0153	78	81	0.016	15.1	159	274	75	-10	45	19
SSMH0153	81	84	0.015	22.5	171	370	131	-10	53	21
SSMH0153	84	87	0.019	11.4	134	290	58	14	52	17
SSMH0153	87	90	0.021	10.2	150	201	45	29	76	15
SSMH0153	90	93	0.08	6.9	117	65	30	124	106	14
SSMH0153	93	96	0.019	10.5	145	59	42	146	95	16
SSMH0154	0	3	0.007	137.1	913	143	635	31	29	26
SSMH0154	3	6	0.002	112.1	2275	123	637	12	18	31
SSMH0154	6	9	0.001	77.7	1504	120	530	13	14	29
SSMH0154	9	12	-0.001	151.5	914	182	980	-10	18	42
SSMH0154	12	15	-0.001	81.1	1142	158	1078	15	15	55
SSMH0154	15	18	-0.001	60.5	1911	179	1389	19	20	74
SSMH0154	18	21	-0.001	46.8	2135	202	1094	17	23	75
SSMH0154	21	24	-0.001	72.9	1925	263	1082	20	22	102
SSMH0154	24	27	-0.001	80.7	1761	271	912	16	19	167
SSMH0154	27	30	-0.001	68.9	1068	246	836	11	19	156
SSMH0154	30	33	0.004	57.1	1523	237	750	-10	21	183
SSMH0154	33	36	0.002	19.5	271	66	181	-10	8	139
SSMH0154	36	39	-0.001	81.5	505	191	370	11	18	223
SSMH0154	39	42	0.002	165.5	353	171	421	-10	16	318
SSMH0154	42	45	0.001	72.7	340	126	172	12	14	137

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0154	45	48	0.002	82.5	311	143	277	12	12	261
SSMH0154	48	51	0.004	126.7	302	158	317	16	14	340
SSMH0154	51	54	0.004	83.2	265	115	192	13	12	124
SSMH0154	54	57	0.002	107.9	284	105	194	16	9	146
SSMH0154	57	60	0.005	63.7	282	133	154	10	11	120
SSMH0154	60	63	0.003	62.6	298	106	152	11	11	108
SSMH0154	63	66	0.003	53.6	272	84	142	11	23	84
SSMH0154	66	69	0.004	57.3	258	131	124	15	19	77
SSMH0154	69	72	0.003	62.1	286	97	158	15	21	111
SSMH0154	72	75	0.003	60.4	299	130	128	18	23	114
SSMH0154	75	78	0.004	60.9	274	115	148	12	21	83
SSMH0154	78	81	0.005	52.7	287	81	149	10	20	94
SSMH0154	81	84	0.009	51.2	262	83	126	19	16	74
SSMH0154	84	87	0.004	59.7	292	119	141	18	21	118
SSMH0154	87	90	0.002	57.7	310	126	132	18	21	96
SSMH0154	90	93	0.002	50.6	266	96	126	17	19	93
SSMH0154	93	96	0.002	30.4	223	86	114	15	16	96
SSMH0154	96	99	0.003	54.8	273	128	131	17	15	88
SSMH0154	99	102	0.004	54.7	249	115	130	13	19	98
SSMH0154	102	105	0.003	50.6	224	114	125	11	19	109
SSMH0154	105	108	0.002	55.8	304	120	132	13	14	95
SSMH0154	108	111	0.002	53.5	287	114	126	17	18	100
SSMH0154	111	114	0.002	53	259	124	118	16	16	122
SSMH0154	114	117	0.002	54.8	246	104	122	19	24	94
SSMH0154	117	120	0.002	60	273	119	130	17	20	110
SSMH0154	120	123	0.002	61.5	301	121	137	16	20	145
SSMH0154	123	126	0.003	45.1	244	142	109	18	19	161
SSMH0154	126	129	0.001	35.1	251	63	107	17	18	92
SSMH0154	129	132	0.002	40.9	250	82	104	15	18	75
SSMH0154	132	135	0.002	49.8	259	101	111	12	17	63
SSMH0154	135	138	0.002	51.3	261	106	123	11	19	90
SSMH0154	138	141	0.002	56	267	112	140	13	16	96
SSMH0154	141	144	0.004	96.8	1186	174	716	13	15	357
SSMH0154	144	147	0.001	60.4	323	98	183	16	15	190
SSMH0154	147	150	0.002	49.8	253	136	120	10	17	210
SSMH0154	150	153	0.002	56.6	280	136	139	19	20	179
SSMH0154	153	156	0.003	53.3	272	125	132	18	16	172
SSMH0155	0	3	0.009	23	975	81	395	27	39	20
SSMH0155	3	6	0.002	60.5	1255	132	666	18	41	29
SSMH0155	6	9	-0.001	209	1229	160	1222	18	28	41
SSMH0155	9	12	-0.001	609.7	1995	591	957	19	27	241
SSMH0155	12	15	-0.001	104.1	357	138	449	12	24	193
SSMH0155	15	18	-0.001	67.5	317	130	401	-10	18	228
SSMH0155	18	21	-0.001	80.2	335	118	402	-10	21	260
SSMH0155	21	24	-0.001	64	310	131	289	-10	20	224
SSMH0155	24	27	-0.001	86.8	331	121	280	-10	19	230

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0155	27	30	-0.001	174.8	329	138	317	11	21	221
SSMH0155	30	33	0.004	124	317	133	229	16	21	169
SSMH0155	33	36	0.002	90.8	299	118	250	15	15	219
SSMH0155	36	39	0.002	106.7	305	126	217	11	24	161
SSMH0155	39	42	-0.001	90.5	322	119	211	10	20	135
SSMH0155	42	45	0.002	123.4	310	115	216	11	19	147
SSMH0155	45	48	0.003	97.8	302	125	177	14	18	128
SSMH0155	48	51	0.002	93.2	311	115	174	18	20	119
SSMH0155	51	54	0.003	67.8	294	106	143	15	19	116
SSMH0155	54	57	0.002	66.2	304	121	164	14	20	111
SSMH0155	57	60	0.004	62.6	324	105	150	14	20	104
SSMH0155	60	63	0.004	59.4	257	90	138	11	13	106
SSMH0155	63	66	0.003	61.5	279	134	152	12	15	129
SSMH0155	66	69	0.002	59.5	295	88	136	12	13	98
SSMH0155	69	72	0.005	59.7	301	85	137	14	15	99
SSMH0155	72	75	0.004	60.1	265	91	132	13	16	113
SSMH0155	75	78	0.004	65.5	294	116	143	12	14	109
SSMH0155	78	81	0.002	58.5	320	73	141	10	12	102
SSMH0155	81	84	0.005	94.3	323	111	170	24	12	128
SSMH0155	84	87	0.002	61	313	120	139	-10	11	114
SSMH0155	87	90	0.004	51.8	245	132	120	-10	12	105
SSMH0155	90	93	0.003	49.8	256	97	121	13	12	120
SSMH0155	93	96	0.002	48.7	266	109	117	13	14	102
SSMH0155	96	99	0.002	51.4	289	92	122	13	15	86
SSMH0155	99	102	0.003	49.6	274	96	119	16	17	92
SSMH0155	102	105	0.002	51.7	279	102	124	13	13	82
SSMH0155	105	108	0.002	47.5	256	101	111	13	11	78
SSMH0155	108	111	0.002	41	203	99	98	12	12	59
SSMH0155	111	114	0.001	36.3	181	100	89	11	11	53
SSMH0155	114	117	-0.001	40.2	204	103	94	14	11	60
SSMH0155	117	120	0.002	44.5	209	123	104	11	10	68
SSMH0155	120	123	0.001	44.9	239	95	106	13	12	74
SSMH0155	123	126	0.002	45.4	247	87	108	11	11	80
SSMH0155	126	129	0.003	44	231	98	106	12	13	69
SSMH0155	129	132	0.002	42.4	219	90	103	12	17	70
SSMH0155	132	135	0.002	44.4	237	103	107	12	11	70
SSMH0155	135	138	0.002	43.2	214	93	103	15	12	62
SSMH0155	138	141	0.002	45.3	240	87	106	-10	11	71
SSMH0155	141	144	0.001	49	274	108	113	12	13	81
SSMH0155	144	147	0.002	46.1	220	100	118	12	14	80
SSMH0155	147	150	0.003	46.3	231	99	123	-10	11	84
SSMH0155	150	153	0.002	49	277	115	122	11	15	77
SSMH0155	153	156	0.002	52.4	267	109	127	13	13	80
SSMH0155	156	159	0.002	48.9	238	125	137	11	12	147
SSMH0155	159	162	0.003	52.3	242	142	133	11	11	201
SSMH0155	162	165	-0.001	22	94	53	69	-10	7	74

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0155	165	168	0.001	8	37	16	33	-10	-5	24
SSMH0155	168	171	0.003	40.8	70	113	102	12	12	146
SSMH0155	171	174	0.002	8.7	39	20	35	-10	6	38
SSMH0155	174	177	0.001	13.3	54	24	46	-10	7	53
SSMH0155	177	180	0.001	17.9	82	32	55	-10	8	71
SSMH0156	0	3	0.028	43.4	2275	102	360	12	13	54
SSMH0156	3	6	0.008	84.5	2985	102	780	12	19	124
SSMH0156	6	9	0.01	78.7	3323	102	927	11	18	131
SSMH0156	9	12	-0.001	739.4	3064	129	2649	-10	21	583
SSMH0156	12	15	-0.001	610.3	2662	94	2570	-10	24	393
SSMH0156	15	18	-0.001	305.5	2787	59	2039	-10	18	181
SSMH0156	18	21	-0.001	293.3	2797	47	2153	11	13	131
SSMH0156	21	24	0.003	309.1	2583	45	1857	-10	14	87
SSMH0156	24	27	0.001	127.5	1621	49	956	-10	11	43
SSMH0156	27	30	0.001	106.3	1932	54	976	13	14	38
SSMH0156	30	33	-0.001	116.3	1646	40	1096	-10	10	44
SSMH0156	33	36	-0.001	68.9	1940	52	1581	10	11	62
SSMH0156	36	39	-0.001	101.3	3102	61	1839	12	12	172
SSMH0156	39	42	-0.001	150.8	3622	105	4048	11	17	371
SSMH0156	42	45	0.002	265.1	893	102	1670	21	17	187
SSMH0156	45	48	0.006	125.8	1350	87	876	12	11	293
SSMH0156	48	51	-0.001	32.7	1538	98	582	-10	11	250
SSMH0156	51	54	-0.001	45.8	1085	74	631	-10	9	269
SSMH0156	54	57	0.003	21.9	819	47	417	-10	9	356
SSMH0156	57	60	0.006	13.3	88	70	76	-10	-5	149
SSMH0156	60	63	0.004	26.7	38	120	51	-10	-5	64
SSMH0156	63	66	-0.001	31.2	58	102	49	-10	-5	96
SSMH0156	66	69	0.001	56.6	201	108	140	-10	-5	190
SSMH0156	69	72	0.002	84.6	189	139	186	-10	-5	700
SSMH0156	72	75	0.002	71.7	208	179	141	-10	-5	527
SSMH0156	75	78	0.003	65.5	177	164	103	-10	-5	239
SSMH0156	78	81	0.002	48	159	125	76	-10	5	124
SSMH0156	81	84	0.002	60.3	167	142	103	-10	-5	260
SSMH0156	84	87	0.001	64.4	172	133	103	-10	-5	362
SSMH0156	87	90	0.001	54.4	124	126	81	-10	6	314
SSMH0156	90	93	-0.001	41.9	108	118	57	-10	-5	135
SSMH0156	93	96	0.001	42.2	110	122	62	-10	-5	145
SSMH0156	96	99	-0.001	46.1	129	124	71	-10	-5	240
SSMH0156	99	102	0.002	38.5	111	123	48	-10	6	65
SSMH0156	102	105	0.001	34.3	94	117	44	-10	5	59
SSMH0156	105	108	0.001	44.5	130	118	53	-10	-5	73
SSMH0156	108	111	-0.001	32.3	106	77	49	-10	6	67
SSMH0156	111	114	-0.001	33.6	103	112	45	-10	6	63
SSMH0156	114	117	0.003	36.2	102	119	47	-10	8	68
SSMH0156	117	120	0.002	31.4	93	107	40	-10	5	45
SSMH0156	120	123	-0.001	34.2	104	116	44	-10	-5	50

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0156	123	126	0.001	40	112	118	47	-10	7	56
SSMH0156	126	129	0.001	37.1	97	112	41	-10	-5	52
SSMH0156	129	132	-0.001	39.5	103	113	46	-10	-5	65
SSMH0156	132	135	0.001	41.9	104	106	46	-10	8	62
SSMH0156	135	138	-0.001	39.4	103	114	45	-10	-5	61
SSMH0156	138	141	0.002	37.7	95	115	44	-10	-5	94
SSMH0156	141	144	0.002	48.3	180	131	62	-10	5	107
SSMH0156	144	147	0.002	46.7	167	121	65	-10	-5	75
SSMH0156	147	150	0.002	48.6	171	125	67	-10	-5	71
SSMH0156	150	153	0.002	41.9	178	101	62	-10	-5	67
SSMH0156	153	156	0.002	48.3	202	118	67	-10	-5	73
SSMH0156	156	159	0.001	65.5	180	104	75	-10	6	99
SSMH0156	159	162	0.002	45.3	174	111	65	-10	5	66
SSMH0156	162	165	0.001	31.9	141	115	48	-10	5	47
SSMH0156	165	168	0.002	32.4	151	123	48	-10	-5	47
SSMH0156	168	171	0.002	30.2	137	114	47	-10	-5	44
SSMH0156	171	174	0.002	36.6	146	119	52	-10	-5	51
SSMH0156	174	177	0.017	31.6	136	116	47	-10	-5	46
SSMH0156	177	180	0.002	39.1	151	124	55	-10	-5	55
SSMH0156	180	183	0.001	33	145	123	49	-10	-5	50
SSMH0157	0	3	0.008	68.8	619	56	1697	-10	12	78
SSMH0157	3	6	0.003	127.2	812	59	2356	14	9	116
SSMH0157	3	4	0.003	117.6	567	43	2221	-10	9	91
SSMH0157	4	5	0.004	211.9	956	46	2541	11	11	111
SSMH0157	5	6	-0.001	117.8	1704	48	4105	-10	11	165
SSMH0157	6	9	0.001	50.3	1320	54	1861	-10	12	108
SSMH0157	6	7	-0.001	78.1	1185	43	3209	-10	8	158
SSMH0157	7	8	-0.001	28	1327	37	972	-10	7	57
SSMH0157	8	9	-0.001	36.2	1607	60	1224	-10	9	92
SSMH0157	9	12	-0.001	349.4	1904	80	3913	-10	18	182
SSMH0157	9	10	-0.001	87.2	1396	65	2051	-10	10	125
SSMH0157	10	11	-0.001	401.6	1931	71	4489	11	16	183
SSMH0157	11	12	-0.001	549.8	2285	78	5288	10	17	209
SSMH0157	12	15	-0.001	287.3	1995	65	3077	-10	14	173
SSMH0157	12	13	-0.001	383	2368	70	3760	-10	14	192
SSMH0157	13	14	-0.001	245.9	2490	63	2880	-10	14	172
SSMH0157	14	15	-0.001	202.4	1402	66	2040	-10	7	154
SSMH0157	15	18	-0.001	166.1	2178	81	2531	-10	11	212
SSMH0157	18	21	-0.001	114.9	1268	59	1390	-10	9	137
SSMH0157	21	24	-0.001	62.8	1277	66	891	-10	8	118
SSMH0157	24	27	-0.001	66.6	882	51	676	-10	7	98
SSMH0157	27	30	-0.001	159.7	996	60	948	-10	7	147
SSMH0157	30	33	-0.001	118.8	884	111	969	-10	10	244
SSMH0157	33	36	-0.001	104.1	928	150	1012	-10	7	483
SSMH0157	36	39	0.005	76	1047	70	674	-10	6	276
SSMH0157	39	42	0.006	96.3	1062	67	553	-10	7	233

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0157	42	45	0.003	168.3	988	75	667	-10	11	234
SSMH0157	45	48	0.002	92.5	864	67	524	-10	8	152
SSMH0157	48	51	0.002	83	678	64	445	-10	8	122
SSMH0157	51	54	0.001	51.2	623	41	320	-10	6	95
SSMH0157	54	57	0.003	70.3	652	48	310	-10	6	96
SSMH0157	57	60	-0.001	95.8	1727	35	614	-10	10	85
SSMH0157	60	63	-0.001	109.3	942	53	509	-10	11	88
SSMH0157	63	66	0.001	75.5	842	60	404	-10	7	89
SSMH0157	66	69	-0.001	104.6	1409	67	553	-10	10	102
SSMH0157	69	72	0.003	107.3	911	58	603	-10	8	118
SSMH0157	72	75	-0.001	97.8	1093	79	636	-10	9	155
SSMH0157	75	78	-0.001	82.1	927	53	614	-10	10	132
SSMH0157	78	81	0.001	86.4	1355	45	586	10	11	188
SSMH0157	81	84	0.002	65	2055	56	601	14	15	95
SSMH0157	84	87	-0.001	59.1	2051	47	531	-10	10	48
SSMH0157	87	90	-0.001	55.7	2186	64	504	16	14	44
SSMH0157	90	93	-0.001	54.6	2204	52	458	14	17	37
SSMH0157	93	96	0.008	75.2	2157	55	563	11	17	52
SSMH0157	96	99	-0.001	56.3	1561	38	428	12	12	34
SSMH0157	99	102	-0.001	38.7	765	25	368	-10	6	47
SSMH0157	102	105	0.002	44.2	1214	38	342	-10	10	52
SSMH0157	105	108	0.002	56.1	1920	49	400	14	12	45
SSMH0157	108	111	-0.001	55.5	1928	49	510	-10	10	39
SSMH0157	111	114	0.001	56.5	2162	48	500	13	11	40
SSMH0157	114	117	0.001	74.6	1800	41	656	-10	9	168
SSMH0157	117	120	0.003	56	616	113	222	-10	8	187
SSMH0157	120	123	0.001	41.5	111	72	50	-10	-5	82
SSMH0157	123	126	-0.001	42.7	80	81	50	-10	-5	86
SSMH0157	126	129	-0.001	42.8	75	118	49	-10	-5	79
SSMH0157	129	132	-0.001	44.9	79	104	47	-10	-5	86
SSMH0157	132	135	-0.001	45.9	111	91	51	-10	-5	87
SSMH0157	135	138	0.001	49	116	118	53	-10	-5	96
SSMH0157	138	141	-0.001	37.4	90	73	44	-10	-5	69
SSMH0157	141	144	0.006	21.6	69	36	39	-10	-5	53
SSMH0157	144	147	-0.001	32.9	83	62	35	-10	-5	58
SSMH0157	147	150	0.001	38.7	96	89	42	-10	-5	70
SSMH0157	150	153	0.001	41.7	98	78	45	-10	-5	88
SSMH0157	153	156	0.002	42.3	91	87	45	-10	-5	116
SSMH0157	156	159	0.003	40.9	102	86	40	-10	-5	73
SSMH0157	159	162	-0.001	41.2	92	81	44	-10	-5	82
SSMH0157	162	165	-0.001	41	100	79	39	-10	-5	73
SSMH0157	165	168	0.002	41.4	93	83	56	-10	-5	133
SSMH0157	168	171	-0.001	50.8	51	44	121	-10	-5	609
SSMH0157	171	174	0.016	22.9	39	85	41	-10	-5	257
SSMH0157	174	177	-0.001	36.6	42	71	35	-10	-5	737
SSMH0157	177	180	0.004	47.1	38	73	52	-10	-5	430

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0158	0	3	0.011	38.2	584	79	181	-10	10	52
SSMH0158	3	6	0.005	41.6	1428	32	290	-10	7	39
SSMH0158	6	9	0.001	69.4	1666	36	523	-10	8	60
SSMH0158	9	12	-0.001	120.2	2408	119	921	-10	13	64
SSMH0158	12	15	-0.001	89.9	2452	75	1007	-10	9	59
SSMH0158	15	18	-0.001	77.4	1887	63	898	11	13	48
SSMH0158	18	21	-0.001	92	2392	67	1267	-10	14	56
SSMH0158	21	24	-0.001	142.6	1149	43	1571	-10	12	35
SSMH0158	24	27	-0.001	251.6	848	41	1683	-10	16	59
SSMH0158	27	30	-0.001	407.6	2231	127	2834	11	20	185
SSMH0158	30	33	-0.001	217.4	2321	49	2448	-10	16	89
SSMH0158	33	36	-0.001	225.3	3205	65	3319	12	15	94
SSMH0158	36	39	-0.001	162.4	2711	49	2414	14	14	83
SSMH0158	39	42	-0.001	212.3	3129	39	2605	-10	13	99
SSMH0158	42	45	-0.001	207.9	3183	56	2104	-10	14	91
SSMH0158	45	48	0.005	212.4	2997	47	2242	-10	13	104
SSMH0158	48	51	0.004	376.8	2899	35	2480	10	14	132
SSMH0158	51	54	0.002	146.3	2080	20	1472	10	9	62
SSMH0158	54	57	0.001	79.1	674	8	1088	-10	7	26
SSMH0158	57	60	0.006	59.1	873	8	1217	-10	6	25
SSMH0158	60	63	0.003	64.5	634	6	1278	-10	5	25
SSMH0158	63	66	-0.001	80.4	1082	26	1192	-10	7	24
SSMH0158	66	69	0.003	103.8	1687	75	1651	-10	11	34
SSMH0158	69	72	0.004	119.6	1281	99	1535	13	15	53
SSMH0158	72	75	0.005	132	2334	43	1660	-10	9	79
SSMH0158	75	78	0.047	119.2	2009	51	1110	-10	11	58
SSMH0158	78	81	0.004	99.6	1112	80	572	11	12	70
SSMH0158	81	84	0.002	114.1	1358	92	763	15	12	72
SSMH0158	84	87	0.009	90.5	873	155	576	-10	9	279
SSMH0158	87	90	0.002	70.1	705	83	449	-10	9	129
SSMH0158	90	93	-0.001	60.8	727	65	474	-10	8	62
SSMH0158	93	96	0.001	63.2	732	58	436	-10	7	66
SSMH0158	96	99	-0.001	58.7	610	65	396	-10	9	65
SSMH0158	99	102	0.001	44.2	563	51	287	-10	8	39
SSMH0158	102	105	0.001	55.9	757	48	460	-10	8	43
SSMH0158	105	108	-0.001	37.6	465	47	204	-10	7	42
SSMH0158	108	111	0.002	44.9	554	53	245	-10	8	51
SSMH0158	111	114	-0.001	49.2	608	53	283	-10	7	54
SSMH0158	114	117	-0.001	55.5	685	49	353	-10	9	53
SSMH0158	117	120	-0.001	54.4	653	57	313	-10	8	58
SSMH0158	120	123	0.001	73.3	806	48	511	-10	-5	72
SSMH0158	123	126	0.001	36.4	426	34	195	-10	-5	60
SSMH0158	126	129	-0.001	56.7	1253	32	453	-10	5	49
SSMH0158	129	132	-0.001	66.4	1606	45	530	-10	6	55
SSMH0158	132	135	0.001	60.6	1539	42	551	-10	-5	46
SSMH0158	135	138	-0.001	62	1358	33	640	-10	6	37

Hole_ID	From_m	To_m	Au_ppm	Co_ppm	Cr_ppm	Cu_ppm	Ni_ppm	Pd_ppb	Pt_ppb	Zn_ppm
SSMH0158	138	141	0.001	9.9	103	9	71	-10	-5	136
SSMH0158	141	144	-0.001	60.6	1249	34	589	-10	5	38

JORC Code, 2012 Edition – Table 1 Dukes T3, T4 RC drilling

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• All drilling and sampling were undertaken in an industry standard manner. • RC holes were sampled directly from the cyclone with 3m composites following the 6m rod change routine. The individual 1m samples piles were laid out on the ground.' • Sample weight ranged from 2-4kg. • The independent laboratory crushed and pulverized the entire sample and created a 10g sample for Aqua Regia digestion and subsequent ICP-MS/AES analysis. (Further described below) • Commercial industry prepared independent standards and duplicates are inserted about every 50 samples. • Sample sizes are considered appropriate for the material sampled
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• Reverse Circulation (RC) holes were drilled with a 5 ½-inch bit and face sampling hammer.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• RC samples were visually assessed for recovery. • Samples are considered representative with good recovery. Deeper RC holes encountered some water, but this did not affect the recovery. • No sample bias has been observed.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*	• The entire hole has been geologically logged by the Moho geological team, with sampling size interval based on rock type and mineral alteration and sulphide content observed.

Criteria	JORC Code explanation	Commentary
	• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• RC holes were sampled on a 3m basis with samples collected from the drill rig cyclone int calico bags with the 1 m samples laid out on the ground in rows. • Sample weight ranged up to 4kg. • Commercial industry prepared independent standards and duplicates are inserted about every 50 samples. • Sample sizes are considered appropriate for the material sampled.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• The independent laboratory crushed the entire sample to 3mm and pulverized to 95% passing 105um, riffle split to create a 10g sample for Aqua Regia digestion and subsequent analysis. Finished by ICP_MS/AES for the elements described below. • The RC drill chip samples have been analysed for Au, Fe, Mg, Mn, As, Bi, Co, Cr, Cu, Mo, NI, Pt, Pd and Zn. • The analysis techniques are considered quantitative in nature. • Certified reference standards were inserted by the Moho geological team and the laboratory also utilises internal standards for individual batches. • The standards are considerate satisfactory.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• Assay results are reported in this release. • Geological and spatial data has been uploaded into the Moho geological database. • No Twinned holes have been drilled at this stage. • All data is stored in a verified database.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*	• The RC hole collars are located with handheld GPS to an accuracy of +/- 3m. • The locations are given in GDA94 zone 51 projection.

Criteria	JORC Code explanation	Commentary
	• *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• The survey data is adequate for this stage of the project.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• The RC drill holes targeted a 2.5km long coincidental Ni-Cu anomaly over a magnetic high at the Dukes prospect and the komatiite foot wall contact of the T3 and T4 geochemical targets of the Silver Swan North Project., with a general 50m hole spacing on drill traverses. Sample compositing has been applied before sample submission
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• At Dukes the drill holes are approximately at 45 deg to the strike of the geological trends due to limited drill access along fence lines. At T3 and T4 drilling is approximately perpendicular to the strike of geological trends. Drilling is not at right angles to the dip of observed lithology. The geological interpretation is at an early stage and future drilling, if warranted, will aim for the best angle of intersection with mineralisation.
Sample security	• *The measures taken to ensure sample security.*	• Samples were collected, processed, and dispatched to the laboratory by the Moho geological team.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• QAQC of the assay data has been completed.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• The RC drilling was on tenements E27/613 and E27/628 which are 100% held by Moho Resources. • The tenements are located 5km to 10 km to the west and northwest of the Black Swan Nickel mine on the Mt Vetters pastoral lease. • There are no known impediments to obtaining a license to operate.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• The prospects have had several levels of nickel exploration by a number of companies over the last 25 years.

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td></td><td>Very little exploration data and no drilling has been recorded for the Dukes prospect
Historical regional Aircore and RC drilling are recorded for the T3 and T4 prospects.</td></tr>
<tr><td>Geology</td><td>Deposit type, geological setting and style of mineralisation.</td><td>The mineralisation model is nickel sulphide mineralisation is associated with olivine cumulate textured komatiite.</td></tr>
<tr><td>Drill hole Information</td><td>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:
easting and northing of the drill hole collar
elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar
dip and azimuth of the hole
down hole length and interception depth
hole length.
If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</td><td>
<table>
<tr><th rowspan="2">HoleID</th><th>Easting</th><th>Northing</th><th>RL</th><th>Dip</th><th>Azimuth</th><th>End Depth</th></tr>
<tr><th colspan="2">MGA94_51</th><th>m</th><th>deg</th><th>deg</th><th>m</th></tr>
<tr><td>SSMH0147</td><td>363636</td><td>6645492</td><td>429</td><td>-60</td><td>270</td><td>180</td></tr>
<tr><td>SSMH0148</td><td>363705</td><td>6645491</td><td>428</td><td>-60</td><td>270</td><td>144</td></tr>
<tr><td>SSMH0149</td><td>363566</td><td>6645499</td><td>430</td><td>-60</td><td>90</td><td>90</td></tr>
<tr><td>SSMH0150</td><td>364848</td><td>6643855</td><td>420</td><td>-60</td><td>180</td><td>204</td></tr>
<tr><td>SSMH0151</td><td>364846</td><td>6643708</td><td>422</td><td>-60</td><td>180</td><td>138</td></tr>
<tr><td>SSMH0152</td><td>364846</td><td>6643783</td><td>421</td><td>-90</td><td>0</td><td>60</td></tr>
<tr><td>SSMH0153</td><td>364846</td><td>6643946</td><td>420</td><td>-60</td><td>180</td><td>96</td></tr>
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<tr><td>SSMH0158</td><td>366449</td><td>6635796</td><td>383</td><td>-60</td><td>232</td><td>99</td></tr>
</table>
</td></tr>
<tr><td>Data aggregation methods</td><td>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.
Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of</td><td>No weighting aggregation or averaging techniques have been used.</td></tr>
</table>

Criteria	JORC Code explanation	Commentary
	such aggregations should be shown in detail. • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	• At Dukes the drill holes are approximately at 45 deg to the strike of the geological trends. • At T3 and T4 he drill holes are approximately perpendicular to the strike of the geological trends, but drilling is not at right angles to the dip of observed lithologies and therefore true widths are less than observed widths.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Plans with scale and GDA94 coordinates are provided in this report.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• All holes drilled, with assays, in this program are reported.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• The drilling program is widely spaced and was aimed to explore deeper below the know geological setting.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Reassessment and reprocessing of all geophysical data for the T3 and T4 prospects. • Further RC drilling programs are anticipated as follow up for this drilling campaign.