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ASX: ITM

ASX RELEASE
7 JULY 2025

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COMPELLING EM TARGET IDENTIFIED AT REWARD GOLD PROSPECT, REYNOLDS RANGE

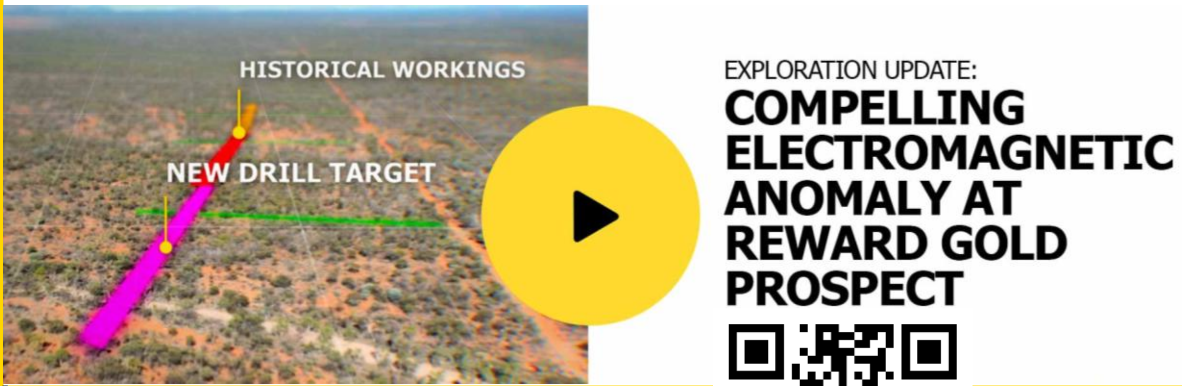
HIGHLIGHTS

- Recently completed moving loop electromagnetic (EM) survey at Reward defines a compelling drill target beneath high-grade polymetallic Cu-Au-Ag-Pb-Zn mineralisation
- Recent rock chips and review of historical drilling suggest the Reward Prospect is a gold-rich polymetallic massive sulphide system associated with a NW-SE structure and quartz veining
- EM target extends for over 1.3km and increases in conductivity to the north past the current survey boundary
- EM target is largely untested by shallow historic drilling
- Recent significant rock chip results at the Reward Copper-Gold Prospect include:
  - **RR24-115 – 19.5% Cu, 3.15g/t Au and 2,090.0g/t Ag**
  - **RR24-116 – 19.6% Cu and 12.2g/t Au and 785.0g/t Ag**
  - **RR24-114 – 13.8% Cu and 19.4g/t Ag**
- Results from two diamond holes at the Scimitar Prospect intersected thin polymetallic mineralised veins dominated by lead, zinc and silver
- It is unclear if the EM target was intersected in drilling, with downhole EM planned in the coming weeks

Managing Director Mike Schwarz commented:

"Our ongoing program of geophysical surveying at Reynolds Range has identified a compelling EM conductor beneath the outcropping high-grade polymetallic mineralisation at the Reward Gold Prospect. Extending for over 1.3 km and increasing in strength to the north beyond the current survey boundary, the target sits below the bulk of historic drilling and remains largely untested. High grade Cu-Au-Ag-Pb-Zn *mineralisation in historical workings provide direct evidence for massive sulphide style mineralisation as the source."*

Watch MD Mike Schwarz's full comments in this ***Exploration Update:***



Reynolds Range Project Background

The Reynolds Range project consists of four granted Exploration Licences (EL23655, EL23888, EL28083 and EL33881), 100% owned by iTech Energy Pty, Ltd, a wholly owned subsidiary of iTech Minerals Ltd (figure 1). The project covers a total of 791km^2 of the Aileron Province, part of the Paleoproterozoic North Australian Craton. The Project is located 90-230km NNW of Alice Springs with access available from the Stuart Highway and then the un-sealed Mt Denison road. The project area is part of the >42km long Stafford Gold Trend with 50 kilometres of strike coincident with the Trans-Tanami regional structure.

Moving Loop EM Survey

iTech has recently completed a moving loop electromagnetic (MLEM) survey over the Reward Prospect. The survey consisted of four 1.2km long MLEM lines spaced 400m apart targeting extensions to high grade, gold rich massive sulphide mineralisation exposed at surface in historical workings (Figure 1). The survey was successful in delineating a 1.3km long EM anomaly sitting approximately 60-70m beneath the surface and increasing in strength to the north-west beyond the extent of the current survey (Figure 2,4). The southern most MLEM line did not identify a significant conductor, however the next three consecutive lines to the NW each identified a significant basement sourced conductor increasing in conductivity to the NW from 120S to 225S. The surface mineralisation at Reward overlies the transition from the 120S to 150S EM plates suggesting that the most conductive material and by inference, best mineralisation, may occur to the NW of the current surface workings. There is no historical drilling in this area, and it remains completely untested (Figure 4).

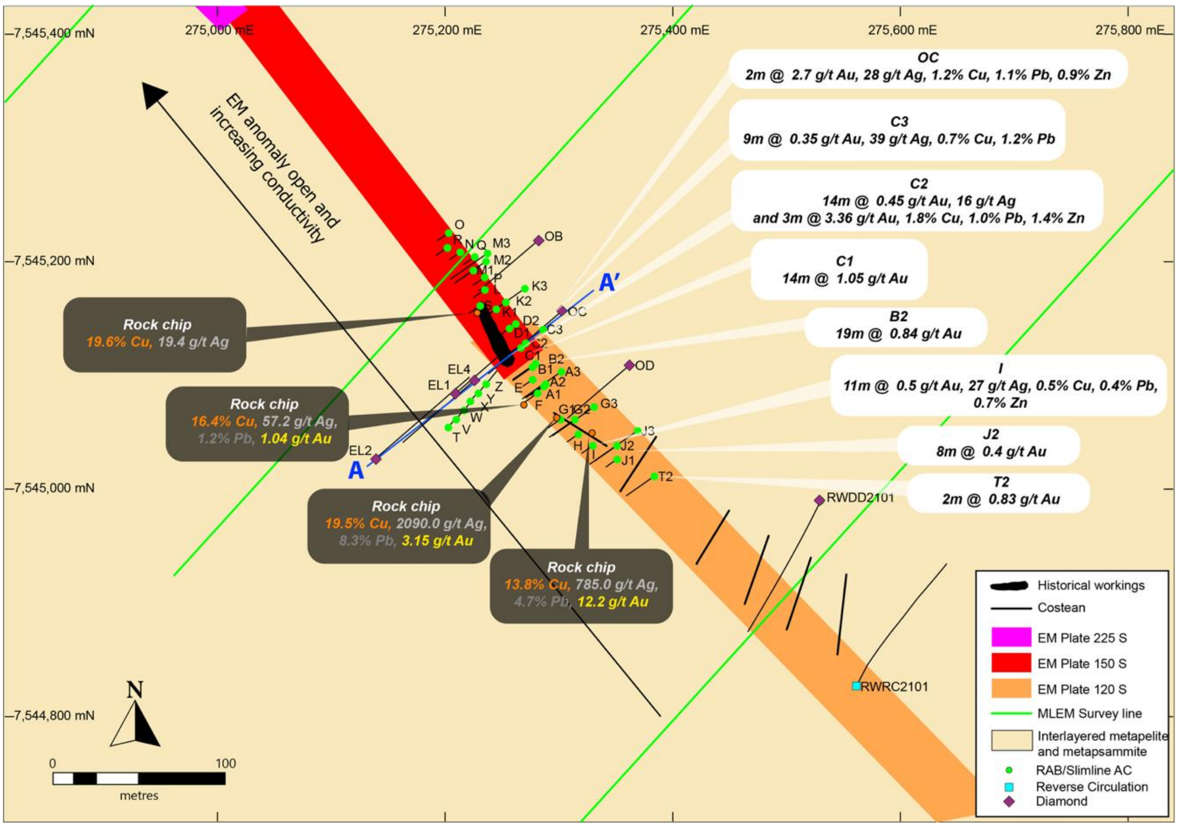


Figure 1. Plan of the Reward Prospect showing significant gold drill intersections (calculations based on gold content), historical workings and rock chips over new EM targets.

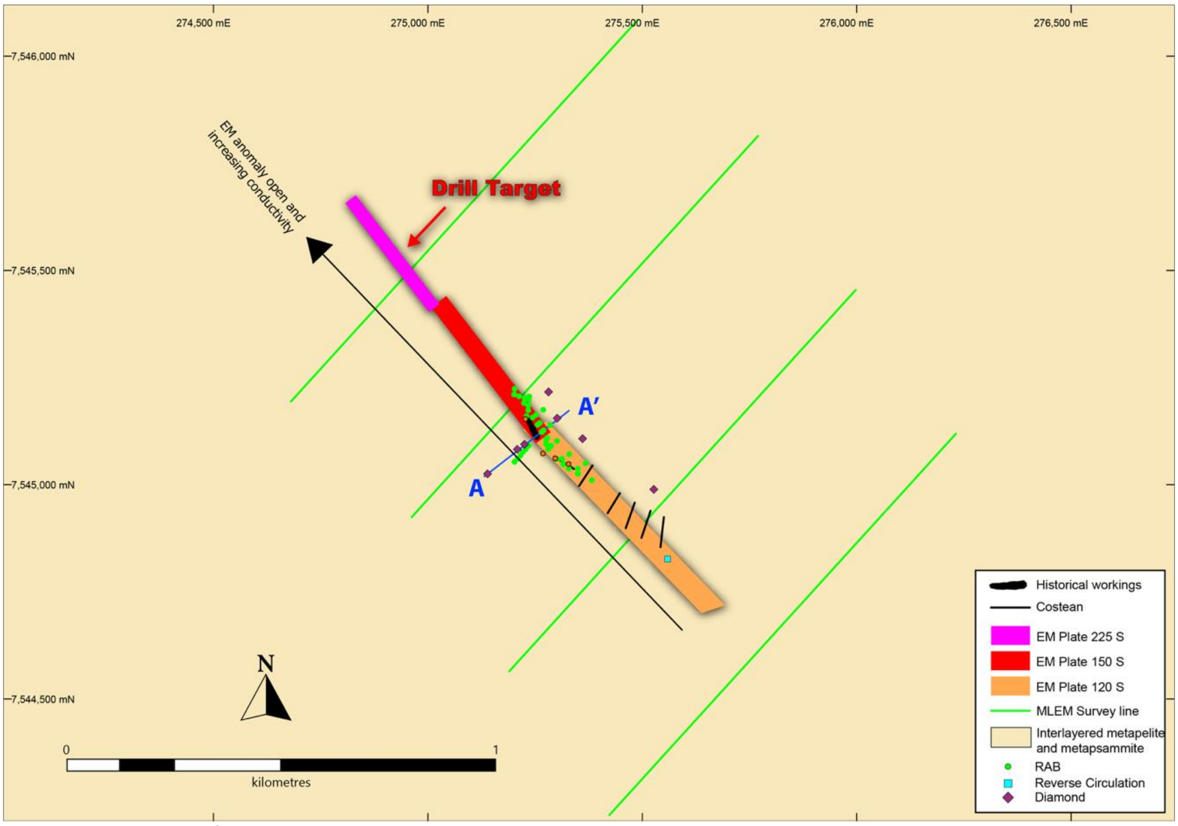


Figure 2. Plan of the Reward Prospect showing drill holes and historical workings over new EM targets.

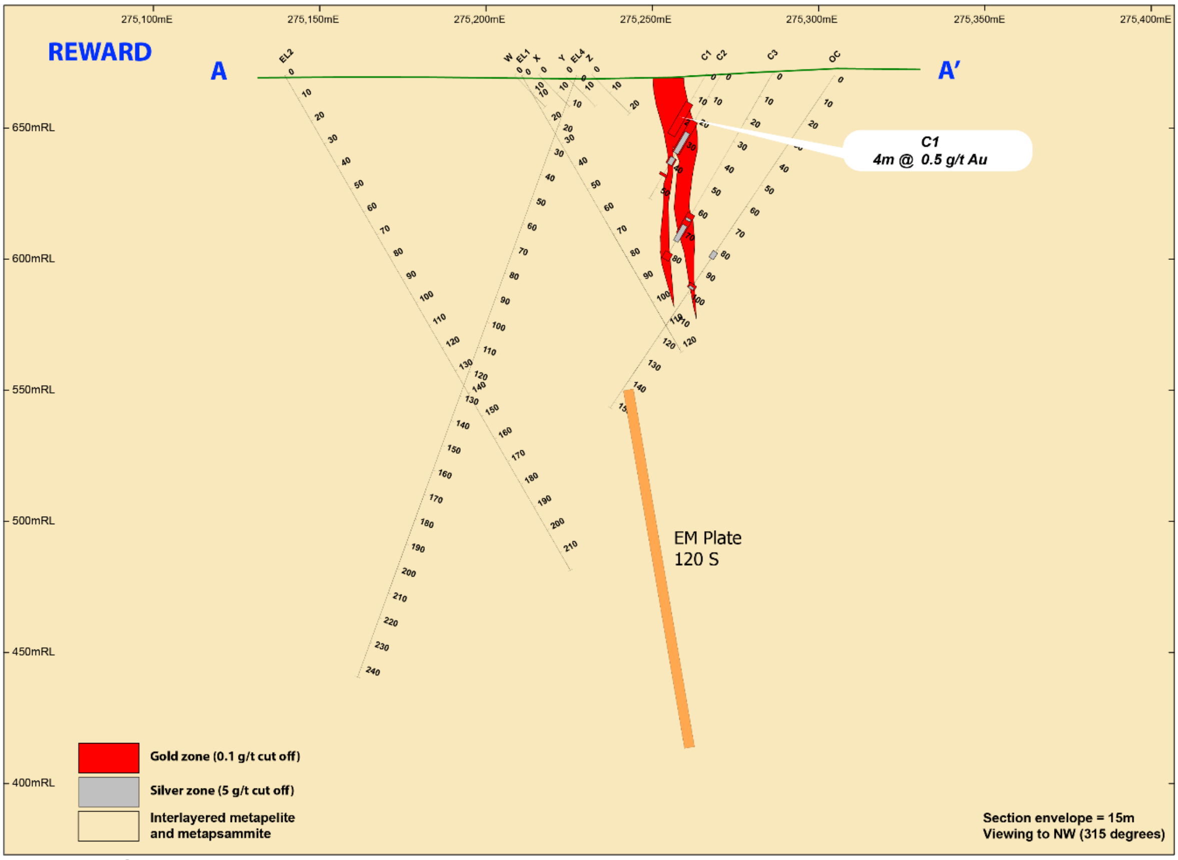


Figure 3. Section through the Reward Prospect showing drill holes with gold and silver intercepts in relation to new EM targets.

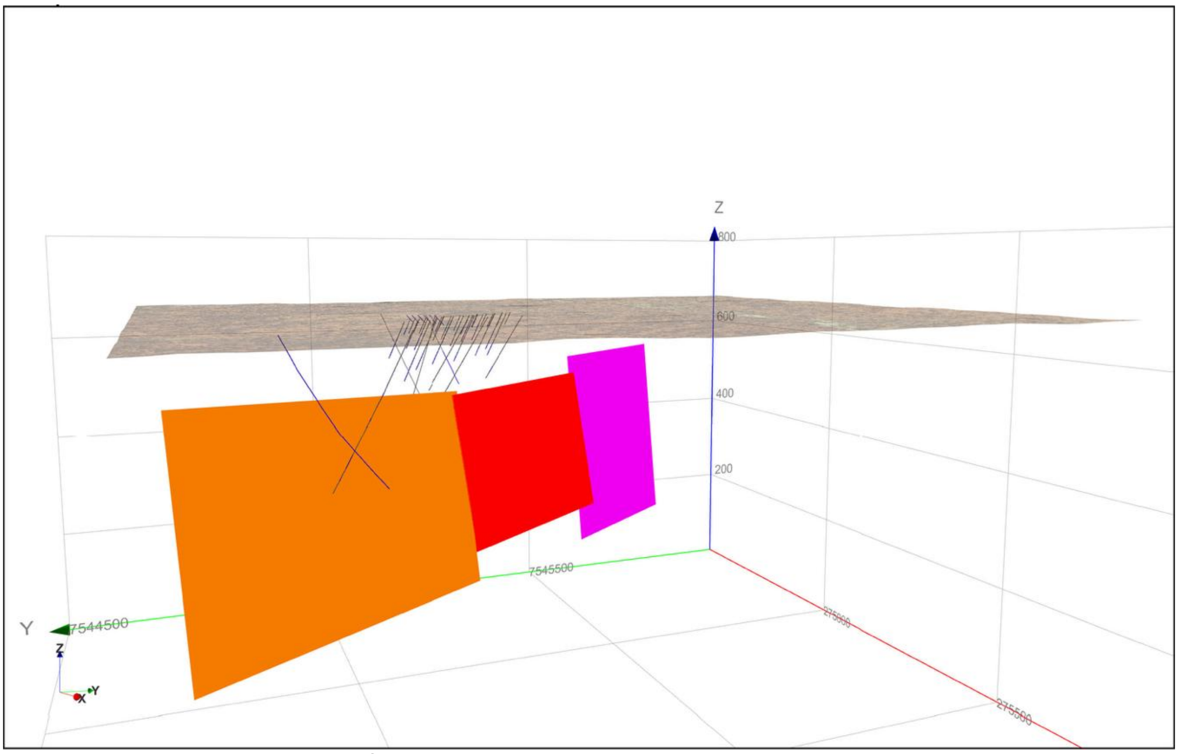


Figure 4. 3D view, looking NW, of the Reward Prospect showing historic drill holes in relation to the new EM targets.

Reward Copper-Gold-Silver Prospect
Historic mine workings, in the 1950s, excavated a 5m wide zone of outcropping gossanous malachite (Figure 5) rich in copper, lead, silver, zinc and gold. The Reward Lode occurs between two parallel NW-SE striking shear zones of andalusite-sericite schists, dipping 80-85 degrees to the NE.

The prospect is recorded as a base metal deposit, with historical workings targeting secondary copper. However, the geological features, namely its quartz-reef character plus high arsenic, and structural control, points to it being essentially a gold prospect. This is supported by recent rock chips assays.

Significant results include (ASX: ITM 26 September 2024):

- **RR24-115 – 19.5% Cu, 3.15g/t Au and 2090.0g/t Ag**
- **RR24-116 – 19.6% Cu and 12.2g/t Au and 785.0g/t Ag**
- **RR24-114 – 13.8% Cu and 19.4g/t Ag**

The mineralisation is not confined to the quartz reef with high copper and gold values being associated with the adjacent wall rock. The mineralisation appears to be associated with a pyrite-rich black carbonaceous siltstone, which is recorded in the adjacent stratigraphy. The nature of the lode and its repetitions are yet to be determined. Presence of a large zone of sulphide stockwork, base metal association and gold indicate it may be within the overlap between the base metal and precious metal zone within a VMS style system. The pyrite rich stockwork zone and association with high Cu, Pb, Zn also supports a VMS/SedEx type deposit.

Figure 5. Aerial view of the Reward Copper-Gold-Silver Prospect looking NW.

Scimitar Drilling Results

iTech Minerals recently completed two ~500m deep diamond holes to test for massive sulphide mineralisation at the Scimitar Prospect, approximately 6km to the north-west of the Reward Prospect. The drilling aimed to test the two highest conductors (2600 Siemens and 1200 Siemens) identified from a 2020 MLEM survey which occur beneath a regionally significant multielement lag soil anomaly (Figure 6). Logging of the drill holes did not identify massive sulphide mineralisation, but assays did identify several thin lead-zinc-silver rich veins which may be a contributing component of the EM anomaly and point to the presence of a mineralising system within the vicinity of the drill holes. Both the logging and assays did not sufficiently explain the EM anomaly. To confirm whether the drilling has sufficiently tested the modelled EM conductors, a program of down hole EM will be undertaken on both holes in the coming weeks. Both holes have been cased and left open to facilitate this program.

Drillhole SCDD25-001 targeted a 2600S EM anomaly, predicted to intersect the anomaly at about 500m down hole. A thin zone of galena and sphalerite, associated with quartz veining, was encountered at 517m with a best intersection of

SCDD25-001 – 2m @ 3.1% Zn, 0.8% Pb and 18 g/t Ag from 517-519m downhole.

Drill hole SCDD25-002 did not return any significant mineralised intervals.

Once the down hole EM is completed, iTech will determine if there are any nearby conductors worth drill testing or if the EM target has been adequality explained by the currently drilling.

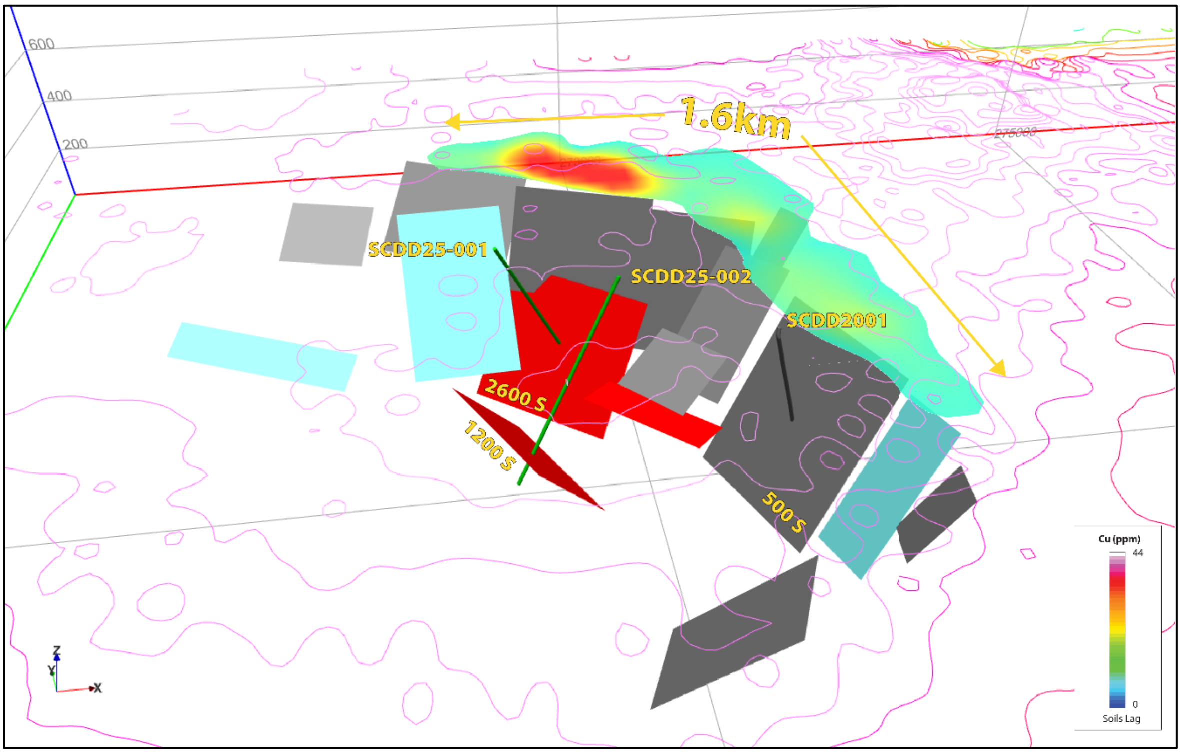


Figure 6. 3D view of the Scimitar Prospect showing drill hole locations with respect to modelled EM plates, surface projection of EM anomaly and copper lag surface geochemistry, looking NW.

Future Work

iTech is currently in the middle of a large-scale geophysical program at Reynolds Range, primarily targeting gold-antimony systems at Pine Hill, Sabre, Falchion and Lander Prospects. Once completed, drill target generation will be prioritised based on the results of the geophysical survey with the aim to commence drilling later this calendar year. The coincidence of a strong EM target directly beneath high grade, polymetallic surface mineralisation at Reward provides a compelling drill target for inclusion in the upcoming program.

For further information please contact the authorising officer Michael Schwarz:

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ABOUT iTECH MINERALS LTD

iTech Minerals Ltd (**ASX:ITM**, **iTech** or **Company**) is an ASX listed mineral exploration company exploring for and developing battery materials and critical minerals within its 100% owned Australian projects. The Company is exploring for graphite, and developing the Lacroma and Campoona Graphite Deposits in South Australia and copper-gold-antimony and lithium in the Reynolds Range Project in the NT. The Company also has extensive exploration tenure prospective for Cu-Au porphyry mineralisation and epithermal gold mineralisation in South Australia.

COMPETENT PERSON STATEMENT

The information which relates to exploration results is based on and fairly represents information and supporting documentation compiled and reviewed by Michael Schwarz. Mr Schwarz has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking, to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (the JORC Code). Mr Schwarz is a full-time employee of iTech Minerals Ltd and is a member of the Australian Institute of Geoscientists and the Australian Institute of Mining and Metallurgy. Mr Schwarz consents to the inclusion of the information in this report in the form and context in which it appears.

iTech confirms that the Company is not aware of any new information or data that materially affects the information included in the announcement. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original announcement.

ITM ASX Announcements

5 August 2024 "Drill Targets Defined at Scimitar Copper-gold Target"

6 September 2024 "High Grade Copper and Gold at Reynolds Range Project"

26 September 2024 "Copper-Gold-Silver Prospectivity Extended at Reynolds Range"

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
A2	34	35	1	0.28	0	205	730	No Assay	0
A3	35	38	3	0.08	0	0	0	No Assay	0
A3	58	65	7	0.21	0	0	0	No Assay	0
B1	**13**	**26**	**13**	**0.59**	**0**	**0**	**0**	**No Assay**	**0**
B2	**19**	**38**	**19**	**0.84**	**0**	**0**	**0**	**No Assay**	**0**
C1	**13**	**27**	**14**	**1.05**	**0**	**0**	**0**	**No Assay**	**0**
C2	21	35	14	0.45	16	1105	424	No Assay	0
C2	**37**	**40**	**3**	**3.60**	**3**	**17500**	**9633**	**No Assay**	**13500**
C2	44	45	1	0.14	0	0	0	No Assay	0
C3	62	71	9	0.35	39	7417	11782	No Assay	0
C3	79	82	3	0.07	0	0	0	No Assay	0
D1	16	26	10	0.20	0	0	0	No Assay	0
G1	15	19	4	0.48	3	3633	684	No Assay	1003
G2	32	37	5	0.18	0	0	0	No Assay	0
G3	56	64	8	0.26	0	255	10	No Assay	90
G3	66	67	1	0.12	0	0	0	No Assay	0
H	15	16	1	0.56	0	445	33	No Assay	1240
I	**11**	**22**	**11**	**0.55**	**27**	**5397**	**3924**	**No Assay**	**7248**
I	23	24	1	0.12	14	910	3820	No Assay	2500
J1	14	17	3	0.10	0	0	0	No Assay	0
J2	34	42	8	0.39	0	0	0	No Assay	0
J3	74	80	6	0.23	0	0	0	No Assay	0
J3	91	92	1	0.32	0	0	0	No Assay	0
K1	11	16	5	0.21	0	0	0	No Assay	0
K2	30	33	3	0.09	0	0	0	No Assay	0
K2	35	36	1	0.22	0	6350	25300	No Assay	2040
K3	64	69	5	0.18	0	1720	3704	No Assay	2858
K3	70	74	4	0.41	0	0	0	No Assay	0
OC	**96**	**98**	**2**	**2.70**	**27**	**12000**	**11000**	**No Assay**	**8500**
P	20	23	3	0.11	0	0	0	No Assay	0
T2	41	43	2	0.83	0	0	0	No Assay	0

Table 1. Significant historical gold intercepts from the Reward Prospect.

Hole ID	Hole Type	Max Depth (m)	Easting (m)	Northing (m)	RL (m)	Tenement	Prospect	Date
EL1	DD	121.7	275209	7545084	670	EL23888	REWARD	7/1/1967
EL2	DD	217.8	275139	7545027	670	EL23888	REWARD	7/1/1967
EL4	DD	244	275226	7545096	670	EL23888	REWARD	7/1/1967
OB	DD	122.23	275282	7545219	670	EL23888	REWARD	1/1/1948
OC	DD	152.71	275303	7545157	670	EL23888	REWARD	1/1/1948
OD	DD	128.02	275362	7545109	670	EL23888	REWARD	1/1/1948
RWDD2101	DD	282.8	275530	7544990	669	EL23888	REWARD	28/7/2021
RWRC2101	RC	220	275561	7544827	670	EL23888	REWARD	27/4/2021
A1	AC	27	275287	7545091	671	EL23888	REWARD	12/8/1988
A2	RC	42	275288	7545093	671	EL23888	REWARD	13/8/1988
A3	RC	84	275302	7545104	671	EL23888	REWARD	14/8/1988
B1	AC	42	275277	7545108	671	EL23888	REWARD	15/8/1988
B2	RC	49	275280	7545111	671	EL23888	REWARD	16/8/1988
C1	AC	27	275267	7545125	671	EL23888	REWARD	17/8/1988
C2	RC	55	275271	7545129	671	EL23888	REWARD	17/8/1988
C3	RC	82	275286	7545141	671	EL23888	REWARD	18/8/1988
D1	AC	36	275257	7545142	671	EL23888	REWARD	19/8/1988
D2	RC	48	275262	7545146	671	EL23888	REWARD	20/8/1988
E	RAB	21	275277	7545097	671	EL23888	REWARD	21/8/1988
F	RAB	27	275281	7545085	671	EL23888	REWARD	22/8/1988
G1	RAB	27	275301	7545062	671	EL23888	REWARD	23/8/1988
G2	RC	55	275314	7545062	671	EL23888	REWARD	24/8/1988
G3	RC	89	275331	7545073	671	EL23888	REWARD	25/8/1988
H	RAB	24	275317	7545049	671	EL23888	REWARD	26/8/1988
I	RAB	24	275330	7545039	671	EL23888	REWARD	27/8/1988
J1	RAB	24	275351	7545027	671	EL23888	REWARD	28/8/1988
J2	RC	48	275351	7545039	671	EL23888	REWARD	29/8/1988
J3	RC	103	275369	7545052	671	EL23888	REWARD	30/8/1988
K1	RAB	24	275245	7545159	671	EL23888	REWARD	31/8/1988
K2	RC	47	275253	7545165	671	EL23888	REWARD	1/9/1988
K3	RC	75	275270	7545177	671	EL23888	REWARD	2/9/1988
L	RAB	24	275235	7545176	671	EL23888	REWARD	3/9/1988
M1	RAB	24	275225	7545193	671	EL23888	REWARD	4/9/1988
M2	RC	67	275236	7545201	671	EL23888	REWARD	5/9/1988
M3	RC	79	275237	7545208	671	EL23888	REWARD	6/9/1988
N	RAB	24	275213	7545209	671	EL23888	REWARD	7/9/1988
O	RAB	24	275203	7545226	671	EL23888	REWARD	8/9/1988
P	RAB	24	275235	7545187	671	EL23888	REWARD	9/9/1988
Q	RAB	24	275226	7545205	671	EL23888	REWARD	10/9/1988
R	RAB	24	275202	7545213	671	EL23888	REWARD	11/9/1988
S	RAB	24	275231	7545162	671	EL23888	REWARD	12/9/1988
T	RAB	17	275203	7545055	670	EL23888	REWARD	13/9/1988
T2	RC	60	275384	7545012	671	EL23888	REWARD	14/9/1988
V	RAB	17	275210	7545062	670	EL23888	REWARD	15/9/1988
W	RAB	17	275217	7545070	670	EL23888	REWARD	16/9/1988
X	RAB	17	275222	7545078	670	EL23888	REWARD	17/9/1988
Y	RAB	17	275229	7545085	670	EL23888	REWARD	18/9/1988
Z	RAB	21	275236	7545093	670	EL23888	REWARD	19/9/1988
SCDD25-001	DD	558.2	272696	7550211	693	EL23888	SCIMITAR	9/4/2025
SCDD25-002	DD	486.6	272777	7549972	693	EL23888	SCIMITAR	23/4/2025

Table 2. Drill collars from the Reward and Scimitar Prospects

Hole ID	Depth (m)	Dip	Azimuth (deg)
EL1	0	-60	49
EL2	0	-60	49
EL4	0	-70	229
OB	0	-56	229.5
OC	0	-56	229.5
OD	0	-56	229.5
RWDD2101	0	-64	206
RWDD2101	30	-64	206.6
RWDD2101	60	-64	207.6

Hole ID	Depth (m)	Dip	Azimuth (deg)
RWDD2101	120	-62	208.8
RWDD2101	150	-62	209.6
RWDD2101	180	-62	209.5
RWDD2101	210	-61	210.1
RWDD2101	240	-61	210.9
RWDD2101	270	-60	211
RWRC2101	30	-62	27.6
RWRC2101	60	-56	34.6
RWRC2101	90	-55	36.6
RWRC2101	120	-53	38.6
RWRC2101	150	-46	37.6
RWRC2101	180	-44	40.6
RWRC2101	210	-43	39.6
RWRC2101	220	-43	38.6
A1	0	-60	235
A1	27	-60	235
A2	0	-60	235
A2	42	-60	235
A3	0	-60	235
A3	84	-60	235
B1	0	-60	235
B1	42	-60	235
B2	0	-60	235
B2	32	-60	235
C1	0	-60	235
C2	0	-60	235
C2	55	-60	235
C3	0	-60	235
C3	82	-60	235
D1	0	-60	235
D1	36	-60	235
D2	0	-60	235
D2	36	-60	235
E	0	-60	235
E	21	-60	235
F	0	-60	235
F	27	-60	235
G1	0	-60	235
G1	27	-60	235
G2	0	-60	235
G2	55	-60	235
G3	0	-60	235
G3	89	-60	235
H	0	-60	235
H	24	-60	235
I	0	-60	235
I	24	-60	235
J1	0	-60	235
J1	24	-60	235
J2	0	-60	235
J2	48	-60	235
J3	0	-60	235
J3	103	-60	235
K1	0	-60	235
K1	24	-60	235
K2	0	-60	235
K2	47	-60	235
K3	0	-60	235
K3	74	-60	235
L	0	-60	235
L	24	-60	235
M1	0	-60	235
M1	24	-60	235
M2	0	-60	235
M2	67	-60	235
M3	0	-60	235
M3	79	-60	235

Hole ID	Depth (m)	Dip	Azimuth (deg)
N	0	-60	235
N	24	-60	235
O	0	-60	235
O	24	-60	235
P	0	-60	235
P	24	-60	235
Q	0	-60	235
Q	24	-60	235
R	0	-60	235
R	24	-60	235
S	0	-60	235
S	24	-60	235
T	0	-45	39
T	17	-45	39
T2	0	-60	235
T2	60	-60	235
V	0	-45	39
V	17	-45	39
W	0	-45	39
W	17	-45	39
X	0	-45	39
X	17	-45	39
Y	0	-45	39
Y	17	-45	39
Z	0	-45	39
Z	21	-45	39
SCDD25_001	12	-59.22	53.3
SCDD25_001	44.2	-58.27	51.55
SCDD25_001	89	-56.91	52.21
SCDD25_001	120	-56.6	52.13
SCDD25_001	150	-56.07	51.07
SCDD25_001	180	-55.56	51.66
SCDD25_001	210	-54	50.06
SCDD25_001	240	-52.03	51
SCDD25_001	270	-51.1	49.21
SCDD25_001	297	-50.27	50.04
SCDD25_001	330	-49.3	50.12
SCDD25_001	360	-48.79	49.66
SCDD25_001	390	-48.43	48.33
SCDD25_001	420	-48.1	47.89
SCDD25_001	450	-47.81	47.53
SCDD25_001	480	-47.25	47.73
SCDD25_001	510	-46.5	47.57
SCDD25_001	540	-45.3	45.82
SCDD25_002	30	-70.56	227.32
SCDD25_002	60	-70.21	228.86
SCDD25_002	90	-70.06	229.21
SCDD25_002	120	-70.37	229.29
SCDD25_002	150	-70.35	228.78
SCDD25_002	180	-70.06	228.88
SCDD25_002	210	-69.96	229.4
SCDD25_002	240	-69.94	229.69
SCDD25_002	270	-69.57	230.39
SCDD25_002	300	-68.77	230.17
SCDD25_002	330	-68.21	230.85
SCDD25_002	360	-68.23	231.42
SCDD25_002	390	-67.93	231.88
SCDD25_002	420	-67.71	231.54
SCDD25_002	450	-67.45	233.52
SCDD25_002	480	-67.29	233.28

Table 2. Survey information for drillholes from the Reward and Scimitar Prospects

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
A1	15	16	AC	-0.01								
A1	16	17	AC	-0.01								
A1	17	18	AC	-0.01								
A1	18	19	AC	-0.01								
A1	19	20	AC	0.08								
A1	20	21	AC	-0.01								
A1	21	22	AC	-0.01								
A1	22	23	AC	-0.01								
A1	23	24	AC	-0.01								
A1	24	25	AC	-0.01								
A1	26	27	AC	0.09								
A2	28	29	RC	-0.01	86	-1		88		405		
A2	29	30	RC	-0.01	190	-1		61		265		
A2	30	31	RC	-0.01	830	4		1200		2080		
A2	31	32	RC	-0.01	500	2		415		1220		
A2	32	33	RC	0.05	1280	7		2100		550		
A2	33	34	RC	-0.01	330	2		570		240		
A2	34	35	RC	0.28	98	-1		205		730		
A3	30	31	RC	0.05								
A3	31	32	RC	0.02								
A3	32	33	RC	0.04								
A3	33	34	RC	0.04								
A3	34	35	RC	0.04								
A3	35	36	RC	0.16								
A3	36	37	RC	0.07								
A3	37	38	RC	0.01								
A3	38	39	RC	0.01								
A3	39	40	RC	-0.01								
A3	40	41	RC	0.07								
A3	41	42	RC	-0.01								
A3	54	55	RC	0.08								
A3	55	56	RC	0.06								
A3	56	57	RC	0.04								
A3	57	58	RC	0.08								
A3	58	59	RC	0.18								
A3	59	60	RC	0.68								
A3	60	61	RC	0.14								
A3	61	62	RC	0.18								
A3	62	63	RC	0.14								
A3	63	64	RC	0.06								
A3	64	65	RC	0.09								
A3	65	66	RC	0.07								
A3	66	67	RC	0.05								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
A3	67	68	RC	0.02								
A3	68	69	RC	0.02								
A3	69	70	RC	0.07								
A3	70	71	RC	0.05								
A3	71	72	RC	0.05								
A3	72	73	RC	0.05								
A3	73	74	RC	0.02								
A3	74	75	RC	0.05								
A3	75	76	RC	0.01								
A3	76	77	RC	0.01								
A3	77	78	RC	0.06								
A3	78	79	RC	0.06								
A3	79	80	RC	0.06								
A3	80	81	RC	0.02								
A3	81	82	RC	0.02								
A3	82	83	RC	0.04								
A3	83	84	RC	0.01								
B1	13	14	AC	0.94								
B1	14	15	AC	0.46								
B1	15	16	AC	1.25								
B1	16	17	AC	0.58								
B1	17	18	AC	1.75								
B1	18	19	AC	0.84								
B1	19	20	AC	1								
B1	20	21	AC	0.28								
B1	21	22	AC	0.14								
B1	22	23	AC	0.08								
B1	23	24	AC	0.14								
B1	24	25	AC	0.22								
B1	25	26	AC	-0.01								
B2	18	19	RC	0.03								
B2	19	20	RC	0.14								
B2	20	21	RC	0.76								
B2	21	22	RC	0.3								
B2	22	23	RC	2.85								
B2	23	24	RC	0.78								
B2	24	25	RC	2.45								
B2	25	26	RC	0.84								
B2	26	27	RC	3.7								
B2	27	28	RC	0.2								
B2	28	29	RC	0.03								
B2	29	30	RC	0.09								
B2	30	31	RC	0.26								
B2	31	32	RC	1.4								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
B2	32	33	RC	0.6								
B2	33	34	RC	0.38								
B2	34	35	RC	0.18								
B2	35	36	RC	0.3								
B2	36	37	RC	0.54								
B2	37	38	RC	0.14								
B2	38	39	RC	-0.01								
B2	39	40	RC	-0.01								
B2	40	41	RC	-0.01								
B2	41	42	RC	0.01								
B2	42	43	RC	-0.01								
B2	43	44	RC	-0.01								
B2	44	45	RC	-0.01								
B2	45	46	RC	0.02								
B2	46	47	RC	0.01								
B2	47	48	RC	-0.01								
B2	48	49	RC	0.02								
C1	13	14	AC	0.3								
C1	14	15	AC	0.16								
C1	15	16	AC	1.7								
C1	16	17	AC	5.1								
C1	17	18	AC	2.6								
C1	18	19	AC	1.65								
C1	19	20	AC	0.9								
C1	20	21	AC	0.68								
C1	21	22	AC	0.44								
C1	22	23	AC	0.34								
C1	23	24	AC	0.26								
C1	24	25	AC	0.22								
C1	25	26	AC	0.12								
C1	26	27	AC	0.16								
C2	21	22	RC	0.1								
C2	22	23	RC	0.14								
C2	23	24	RC	0.14								
C2	24	25	RC	0.16								
C2	25	26	RC	0.22								
C2	26	27	RC	0.18	5550	44		4440		285		
C2	27	28	RC	0.5	44400	65		4400		225		
C2	28	29	RC	0.66	19000	24		2020		465		
C2	29	30	RC	3.55	20800	36		3300		2000		
C2	30	31	RC	0.18	3480	8		700		960		
C2	31	32	RC	0.22	43900	23		275		1300		
C2	32	33	RC	0.2	22300	14		160		345		
C2	33	34	RC	0.04	1600	3		180		355		

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
C2	34	35	RC	0.04								
C2	35	36	RC	-0.01	640	-1		115		220		
C2	36	37	RC	0.03	-1	0.05		1060		84		340
C2	37	38	RC	7.4	108	6.65		29500		16300		16600
C2	38	39	RC	3.2	65	2.8		23000		12600		23900
C2	39	40	RC	0.2								
C2	40	41	RC	0.03								
C2	41	42	RC	-0.01								
C2	42	43	RC	0.07								
C2	43	44	RC	0.06								
C2	44	45	RC	0.14								
C2	52	53	RC	-0.01								
C2	53	54	RC	0.01								
C2	54	55	RC	-0.01								
C3	2	3	RC	-0.01								
C3	3	4	RC	-0.01								
C3	4	5	RC	-0.01								
C3	5	6	RC	-0.01								
C3	6	7	RC	-0.01								
C3	7	8	RC	-0.01								
C3	8	9	RC	-0.01								
C3	9	10	RC	-0.01								
C3	10	11	RC	-0.01								
C3	11	12	RC	-0.01								
C3	12	13	RC	-0.01								
C3	13	14	RC	-0.01								
C3	14	15	RC	0.02								
C3	15	16	RC	-0.01								
C3	16	17	RC	0.03								
C3	17	18	RC	0.01								
C3	18	19	RC	0.02								
C3	19	20	RC	0.01								
C3	20	21	RC	0.01								
C3	21	22	RC	0.03								
C3	22	23	RC	-0.01								
C3	26	27	RC	-0.01	61	-1		25		270		
C3	62	63	RC	0.26								
C3	63	64	RC	0.56								
C3	64	65	RC	0.38	4960	40		10100		7400		
C3	65	66	RC	0.08	320	-1		79		175		
C3	66	67	RC	0.02	160	-1		175		260		
C3	67	68	RC	1.05	4100	36		8600		10000		
C3	68	69	RC	0.46	6250	135		13900		52400		
C3	69	70	RC	0.16	6100	52		13800		17200		

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
C3	70	71	RC	0.16	9850	88		20100		18600		
C3	71	72	RC	0.09	2200	14		3280		3000		
C3	72	73	RC	0.04	1220	8		1620		1720		
C3	73	74	RC	0.03	2200	12		2440		1520		
C3	74	75	RC	0.03								
C3	75	76	RC	0.06								
C3	76	77	RC	0.04								
C3	77	78	RC	0.03								
C3	78	79	RC	0.01								
C3	79	80	RC	0.1								
C3	80	81	RC	0.09								
C3	81	82	RC	0.01								
D1	15	16	AC	0.06								
D1	16	17	AC	0.18								
D1	17	18	AC	0.1								
D1	18	19	AC	0.05								
D1	19	20	AC	0.12								
D1	20	21	AC	0.42								
D1	21	22	AC	0.5								
D1	22	23	AC	0.32								
D1	23	24	AC	0.14								
D1	24	25	AC	0.08								
D1	25	26	AC	0.1								
D1	26	27	AC	0.02								
D2	24	25	RC	-0.01								
D2	25	26	RC	-0.01								
D2	26	27	RC	-0.01								
D2	27	28	RC	-0.01								
D2	28	29	RC	-0.01								
D2	29	30	RC	-0.01								
D2	30	31	RC	-0.01								
D2	31	32	RC	-0.01								
D2	32	33	RC	-0.01								
D2	33	34	RC	-0.01								
D2	34	35	RC	-0.01								
D2	35	36	RC	-0.01								
D2	36	37	RC	-0.01								
D2	37	38	RC	-0.01								
D2	38	39	RC	-0.01								
D2	39	40	RC	-0.01								
D2	40	41	RC	-0.01								
D2	41	42	RC	-0.01								
D2	42	43	RC	-0.01								
D2	43	44	RC	-0.01								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
D2	44	45	RC	-0.01								
D2	45	46	RC	-0.01								
D2	46	47	RC	-0.01								
D2	47	48	RC	-0.01								
EL1	64	64	CORE	-0.001		-0.01		50				70
EL1	64	65	CORE	-0.001		-0.01		160				50
EL1	65	66	CORE	-0.001		-0.01		20				20
EL1	66	68	CORE									
EL1	68	70	CORE	-0.001		-0.01		30				20
EL1	70	71	CORE	-0.001		-0.01		130				20
EL1	71	72	CORE	-0.001		-0.01		20				20
EL1	72	73	CORE	-0.001		-0.01		70				10
EL1	73	73	CORE	-0.001		-0.01		30				10
EL1	73	75	CORE	-0.001		-0.01		60				10
EL1	75	76	CORE	-0.001		-0.01		50				10
EL1	76	77	CORE	-0.001		-0.01		90				10
EL1	77	79	CORE	-0.001		-0.01		10				10
EL1	79	81	CORE	-0.001		-0.01		10				300
EL1	81	82	CORE	-0.001		-0.01		50				20
EL1	81	81	CORE	-0.001		-0.01		20				20
EL1	82	83	CORE	-0.001		-0.01		30				10
EL1	83	84	CORE	-0.001		-0.01		120				10
EL1	84	85	CORE	-0.001		-0.01		80				10
EL1	85	86	CORE	-0.001		-0.01		30				10
EL1	86	87	CORE	-0.001		-0.01		30				10
EL1	87	89	CORE	-0.001		-0.01		20				10
EL1	89	102	CORE									
EL1	102	104	CORE	-0.001		-0.01		10				10
EL1	104	104	CORE	-0.001		-0.01		150				10
EL1	104	105	CORE	-0.001		-0.01		10				10
EL1	105	106	CORE	-0.001		-0.01		70				20
EL1	106	107	CORE	-0.001		-0.01		50				10
EL1	107	107	CORE	-0.001		-0.01		160				20
EL1	107	108	CORE	-0.001		-0.01		10				10
EL1	108	109	CORE	-0.001		-0.01		40				10
EL1	108	108	CORE	-0.001		-0.01		10				10
EL1	109	110	CORE	-0.001		-0.01		10				10
EL1	110	111	CORE	-0.001		-0.01		10				10
EL1	111	112	CORE	-0.001		-0.01		40				20
EL1	112	114	CORE	-0.001		-0.01		50				10
EL1	114	114	CORE	-0.001		-0.01		90				40
EL1	114	114	CORE	-0.001		-0.01		20				30
EL1	114	121	CORE									
F	6	8	RAB	0.05								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
F	8	10	RAB	0.05								
F	10	11	RAB	0.03								
F	11	12	RAB	0.02								
F	12	13	RAB	-0.01								
F	13	14	RAB	-0.01								
F	14	15	RAB	0.07								
F	15	16	RAB	0.04	430	2		375		800		410
F	16	17	RAB	0.02	270	1		195		455		365
G1	15	16	RAB	1.35	8350	12		10800		770		740
G1	16	17	RAB	0.34	2700	3		2580		1380		1000
G1	17	18	RAB	0.16	620	-1		600		320		730
G1	18	19	RAB	0.05	830	-1		550		265		1540
G2	23	24	RC	-0.01								
G2	24	25	RC	-0.01								
G2	25	26	RC	-0.01								
G2	26	27	RC	-0.01								
G2	27	28	RC	-0.01								
G2	28	29	RC	-0.01								
G2	29	30	RC	-0.01								
G2	30	31	RC	-0.01								
G2	31	32	RC	-0.01								
G2	32	33	RC	0.5								
G2	33	34	RC	0.18								
G2	34	35	RC	0.14								
G2	35	36	RC	0.06								
G2	36	37	RC	0.03								
G2	37	38	RC	-0.01								
G2	38	39	RC	0.07								
G2	39	40	RC	-0.01								
G2	40	41	RC	0.01								
G2	41	42	RC	0.05								
G2	42	43	RC	0.01								
G2	43	44	RC	0.03								
G2	44	45	RC	-0.01								
G2	45	46	RC	0.02								
G2	46	47	RC	-0.01								
G2	47	48	RC	0.01								
G2	48	49	RC	0.02								
G2	49	50	RC	0.02								
G2	50	51	RC	0.01								
G2	51	52	RC	0.02								
G2	52	53	RC	0.02								
G2	53	54	RC	-0.01								
G2	54	55	RC	0.01								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
G3	56	58	RC	0.3	810	-1		1020		38		360
G3	58	59	RC	0.1								
G3	59	60	RC	0.3								
G3	60	61	RC	0.18								
G3	61	62	RC	0.08								
G3	62	63	RC	0.78								
G3	63	64	RC	0.05								
G3	64	65	RC	0.07								
G3	65	66	RC	0.04								
G3	66	67	RC	0.12								
G3	67	68	RC	0.02								
G3	68	69	RC	-0.01								
G3	69	70	RC	0.01								
G3	70	71	RC	0.01								
G3	71	72	RC	0.01								
G3	72	73	RC	-0.01								
G3	73	74	RC	-0.01								
G3	74	75	RC	-0.01								
G3	75	76	RC	0.02								
G3	76	77	RC	0.04								
G3	77	78	RC	-0.01								
G3	78	79	RC	-0.01								
G3	79	80	RC	-0.01								
G3	80	81	RC	-0.01								
G3	81	82	RC	-0.01								
G3	82	83	RC	-0.01								
G3	83	84	RC	-0.01								
G3	84	85	RC	-0.01								
G3	85	86	RC	0.03								
G3	86	87	RC	0.01								
G3	87	88	RC	0.03								
G3	88	89	RC	0.06								
H	12	13	RAB	0.04								
H	13	14	RAB	0.05								
H	14	15	RAB	0.07								
H	15	16	RAB	0.56	800	-1		445		33		1240
I	8	9	RAB	0.03								
I	10	11	RAB	0.07								
I	11	12	RAB	0.12								
I	12	13	RAB	0.62								
I	13	14	RAB	0.07								
I	14	15	RAB	0.1								
I	15	16	RAB	0.1	700	-1		1380		395		1280
I	16	17	RAB	1.1	10500	26		22100		10900		10300

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
I	17	18	RAB	2.25	31400	135		23300		8050		24900
I	18	19	RAB	1.1	8850	95		7800		9200		30000
I	19	20	RAB	0.42	3980	29		3020		7050		5950
I	20	21	RAB	-0.01	1300	12		1200		5150		4000
I	21	22	RAB	0.18	760	6		570		2420		3300
I	22	23	RAB	0.09	840	8		740		3040		2800
I	23	24	RAB	0.12	840	14		910		3820		2500
J1	12	13	RAB	0.02								
J1	13	14	RAB	0.04								
J1	14	15	RAB	0.14								
J1	15	16	RAB	0.09								
J1	16	17	RAB	0.06								
J1	17	18	RAB	0.01								
J1	18	19	RAB	0.01								
J1	19	20	RAB	-0.01								
J1	20	21	RAB	-0.01								
J1	21	22	RAB	0.03								
J1	22	23	RAB	-0.01								
J1	23	24	RAB	-0.01								
J2	29	30	RC	0.05								
J2	30	31	RC	0.05								
J2	31	32	RC	0.03								
J2	32	33	RC	0.08								
J2	33	34	RC	0.06								
J2	34	35	RC	0.12								
J2	35	36	RC	0.09								
J2	36	37	RC	0.08								
J2	37	38	RC	0.1								
J2	38	39	RC	0.96								
J2	39	40	RC	1.1								
J2	40	41	RC	0.28								
J2	41	42	RC	0.42								
J2	42	43	RC	0.09								
J2	43	44	RC	0.07								
J2	44	45	RC	0.05								
J2	45	46	RC	0.02								
J2	46	47	RC	0.03								
J2	47	48	RC	0.03								
J3	62	63	RC	0.03								
J3	63	64	RC	0.03								
J3	64	65	RC	0.02								
J3	65	66	RC	0.04								
J3	66	67	RC	0.08								
J3	67	68	RC	0.02								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
J3	68	69	RC	0.06								
J3	69	70	RC	0.04								
J3	70	71	RC	0.05								
J3	71	72	RC	0.07								
J3	72	73	RC	0.07								
J3	73	74	RC	0.09								
J3	74	75	RC	0.42								
J3	75	76	RC	0.66								
J3	76	77	RC	0.08								
J3	77	78	RC	0.02								
J3	78	79	RC	0.1								
J3	79	80	RC	0.12								
J3	80	81	RC	0.05								
J3	81	82	RC	0.04								
J3	82	83	RC	0.05								
J3	83	84	RC	0.07								
J3	84	85	RC	0.06								
J3	85	86	RC	0.03								
J3	86	87	RC	0.01								
J3	87	88	RC	0.01								
J3	88	89	RC	-0.01								
J3	89	90	RC	-0.01								
J3	90	91	RC	-0.01								
J3	91	92	RC	0.32								
J3	92	93	RC	0.01								
J3	93	94	RC	-0.01								
J3	94	95	RC	-0.01								
J3	95	96	RC	0.04								
J3	96	97	RC	-0.01								
J3	97	98	RC	-0.01								
J3	98	99	RC	-0.01								
J3	99	100	RC	-0.01								
J3	100	101	RC	-0.01								
J3	101	102	RC	-0.01								
J3	102	103	RC	0.09								
K1	9	10	RAB	-0.01								
K1	10	11	RAB	-0.01								
K1	11	12	RAB	0.66								
K1	12	13	RAB	0.2								
K1	13	14	RAB	0.07								
K1	14	15	RAB	0.1								
K1	15	16	RAB	0.02								
K1	16	17	RAB	0.03								
K1	17	18	RAB	0.02								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
K1	18	19	RAB	0.01								
K1	19	20	RAB	-0.01								
K2	19	20	RC	-0.01								
K2	20	21	RC	-0.01								
K2	21	22	RC	-0.01								
K2	22	23	RC	-0.01								
K2	23	24	RC	-0.01								
K2	24	25	RC	-0.01								
K2	25	26	RC	-0.01								
K2	26	27	RC	-0.01								
K2	27	28	RC	-0.01	580	-1		73		840		
K2	28	29	RC	-0.01								
K2	29	30	RC	0.09								
K2	30	31	RC	0.16								
K2	31	32	RC	0.06								
K2	32	33	RC	0.05								
K2	33	34	RC	-0.01								
K2	34	35	RC	0.07	7	0.14		1960		4860		1840
K2	35	36	RC	0.22	77	0.26		6350		25300		2040
K2	36	37	RC	-0.01								
K2	37	38	RC	-0.01								
K2	38	39	RC	-0.01								
K2	39	40	RC	0.02								
K2	40	41	RC	-0.01								
K2	41	42	RC	0.02								
K2	44	45	RC	0.03								
K2	45	46	RC	0.03								
K2	46	47	RC	-0.01								
K3	57	58	RC	-0.01								
K3	58	59	RC	0.02								
K3	59	60	RC	-0.01								
K3	61	62	RC	-0.01								
K3	62	63	RC	-0.01								
K3	63	64	RC	-0.01								
K3	64	65	RC	0.49	48	0.5		6100		14900		11300
K3	65	66	RC	0.05	12	0.05		2260		3400		2620
K3	66	67	RC	0.18								
K3	67	68	RC	-0.01	-1	-0.01		240		220		370
K3	68	69	RC	0.18								
K3	69	70	RC	0.03								
K3	70	71	RC	1.25								
K3	71	72	RC	-0.01								
K3	72	73	RC	0.32								
K3	73	74	RC	0.07								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
K3	74	75	RC	-0.01								
L	7	8	RAB	-0.01								
L	8	9	RAB	0.02								
L	9	10	RAB	0.04								
L	10	11	RAB	0.05								
L	11	12	RAB	0.01								
L	12	13	RAB	-0.01								
M1	5	6	RAB	-0.01								
M1	6	7	RAB	-0.01								
M1	7	8	RAB	-0.01								
M1	8	9	RAB	-0.01								
M1	9	10	RAB	0.03								
M2	28	30	RC	0.04	80	-1		70		21		1320
M2	30	32	RC	0.07	65	-1		55		33		210
M2	32	34	RC	0.05	85	-1		32		13		99
M2	34	35	RC	-0.01								
M2	35	36	RC	-0.01								
M2	36	37	RC	-0.01								
M2	37	38	RC	-0.01								
M2	38	39	RC	-0.01								
M2	39	40	RC	-0.01								
M2	40	41	RC	-0.01								
M2	41	42	RC	-0.01								
M2	42	43	RC	-0.01								
M2	43	44	RC	-0.01								
M2	44	45	RC	-0.01								
M2	45	46	RC	-0.01								
M2	46	47	RC	-0.01								
M2	47	48	RC	-0.01								
M2	48	49	RC	-0.01								
M2	49	50	RC	-0.01								
M2	50	51	RC	-0.01								
M2	51	52	RC	-0.01								
M2	52	53	RC	-0.01								
M2	53	54	RC	-0.01								
M2	54	55	RC	-0.01								
M2	55	56	RC	-0.01								
M2	56	57	RC	-0.01								
M2	57	58	RC	-0.01								
M2	58	59	RC	-0.01								
M2	59	60	RC	-0.01								
M2	60	61	RC	-0.01								
M2	61	62	RC	-0.01								
M2	62	63	RC	-0.01								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
M2	63	64	RC	-0.01								
M2	64	65	RC	-0.01								
M2	65	66	RC	-0.01								
M2	66	67	RC	-0.01								
M3	55	56	RC	-0.01								
M3	56	57	RC	-0.01								
M3	57	58	RC	-0.01								
M3	58	59	RC	-0.01								
M3	59	60	RC	-0.01								
M3	60	61	RC	-0.01								
M3	61	62	RC	-0.01								
M3	62	63	RC	-0.01								
M3	63	64	RC	-0.01								
M3	64	65	RC	-0.01								
M3	65	66	RC	-0.01								
M3	66	67	RC	-0.01								
M3	67	68	RC	-0.01								
M3	68	69	RC	-0.01								
M3	69	70	RC	-0.01								
M3	70	71	RC	-0.01								
M3	71	72	RC	-0.01								
M3	72	73	RC	-0.01								
M3	73	74	RC	-0.01								
M3	74	75	RC	-0.01								
M3	75	76	RC	-0.01								
M3	76	77	RC	-0.01								
M3	77	78	RC	-0.01								
M3	78	79	RC	-0.01								
N	6	7	RAB	-0.01								
O	3	4	RAB	-0.01								
O	4	5	RAB	-0.01								
O	5	6	RAB	-0.01								
OB	94	94	CORE	1.2	129000					16000		
OB	98	112	CORE	-0.001				2500		8000		
OB	120	121	CORE	-0.001				500		10000		
OC	81	83	CORE	-0.001		5.5		3200		-1000		-1000
OC	83	84	CORE	-0.001		5.5		-1000		-1000		-1000
OC	96	96	CORE	-0.001	700	-0.01		-1000		-1000		-1000
OC	96	97	CORE	3.6	4400	-0.01		2000		-1000		4000
OC	97	97	CORE	1.2	9600	-0.01		3000		-1000		-1000
OC	97	98	CORE	1.8	4700	55		22000		23000		13000
OC	98	98	CORE	-0.001	1400	2.8		3000		-1000		3000
OC	126	127	CORE	-0.001		-0.01		200		-1000		-1000
OC	127	128	CORE	-0.001		-0.01		100		-1000		-1000

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
OC	131	132	CORE	-0.001		-0.01		100		-1000		-1000
OC	131	131	CORE	-0.001		-0.01		200		-1000		-1000
OC	132	133	CORE	-0.001		-0.01		100		-1000		-1000
OC	134	135	CORE	-0.001		-0.01		100		-1000		-1000
OC	135	135	CORE	-0.001		-0.01		300		-1000		-1000
OC	135	136	CORE	-0.001		-0.01		200		-1000		-1000
OC	136	137	CORE	-0.001		-0.01		-1000		-1000		-1000
OD	107	108	CORE	-0.001		5.5		2500		1000		8000
OD	108	109	CORE	-0.001		24.5		1000		15000		7000
OD	109	109	CORE	-0.001		5.5		-1000		1000		6000
P	20	21	RAB	0.22								
P	21	22	RAB	0.07								
P	22	23	RAB	0.03								
P	23	24	RAB	0.04								
RWDD2101	56	57	HQ3	0.001	6	-0.2	11	8	20	7	0.2	16
RWDD2101	72	73	HQ3	0.003	366	-0.2	32	7	34	5	0.6	16
RWDD2101	79	79	HQ3	-0.001	84	-0.2	4	22	14	2	0.5	20
RWDD2101	79	80	HQ3	-0.001	231	-0.2	18	11	36	7	0.6	116
RWDD2101	80	80	HQ3	0.003	283	-0.2	15	12	30	2	0.6	24
RWDD2101	80	81	HQ3	-0.001	38	-0.2	2	15	4	7	0.5	14
RWDD2101	87	88	HQ3	0.003	83	-0.2	30	50	38	7	0.3	58
RWDD2101	88	89	HQ3	0.015	442	-0.2	28	18	90	4	0.7	64
RWDD2101	89	89	HQ3	0.001	87	-0.2	23	21	32	3	0.3	62
RWDD2101	89	89	HQ3	0.004	23	-0.2	22	5	20	2	0.3	52
RWDD2101	89	90	HQ3	0.002	82	-0.2	17	9	24	5	0.2	28
RWDD2101	90	92	HQ3	-0.001	143	-0.2	17	8	28	7	0.4	20
RWDD2101	101	102	HQ3	-0.001	4	-0.2	4	6	12	4	-0.1	14
RWDD2101	104	104	HQ3	-0.001	-1	-0.2	-1	3	4	-1	0.2	4
RWDD2101	106	107	HQ3	0.001	3	-0.2	3	6	10	5	-0.1	10
RWDD2101	107	107	HQ3	-0.001	5	-0.2	2	3	6	2	0.3	6
RWDD2101	124	125	HQ3	-0.001	108	-0.2	13	3	28	7	0.4	28
RWDD2101	125	126	HQ3	-0.001	17	-0.2	3	6	8	3	0.6	12
RWDD2101	126	127	HQ3	-0.001	64	-0.2	11	11	12	5	0.3	16
RWDD2101	127	127	HQ3	-0.001	7	-0.2	2	3	4	-1	0.4	4
RWDD2101	127	128	HQ3	-0.001	100	-0.2	12	44	28	7	0.5	26
RWDD2101	135	136	HQ3	0.001	125	-0.2	6	21	10	8	0.4	8
RWDD2101	136	136	HQ3	-0.001	28	-0.2	-1	17	-2	2	0.2	4
RWDD2101	136	137	HQ3	0.013	627	-0.2	16	116	12	5	0.9	6
RWDD2101	178	178	HQ3	-0.001	67	-0.2	2	3	4	2	0.6	4
RWDD2101	178	179	HQ3	-0.001	268	-0.2	7	130	24	9	0.4	8
RWDD2101	179	180	HQ3	0.001	37	-0.2	9	214	30	7	0.2	8
RWDD2101	180	181	HQ3	-0.001	31	-0.2	6	106	20	7	-0.1	6
RWDD2101	181	182	HQ3	-0.001	76	-0.2	5	-1	20	7	0.3	8
RWDD2101	182	183	HQ3	-0.001	112	-0.2	8	42	20	7	0.3	8

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
RWDD2101	183	184	HQ3	-0.001	119	-0.2	6	16	16	7	0.4	6
RWDD2101	184	185	HQ3	-0.001	29	-0.2	5	40	10	7	0.2	6
RWDD2101	185	186	HQ3	-0.001	8	-0.2	7	47	24	9	-0.1	6
RWDD2101	186	186	HQ3	-0.001	78	-0.2	7	28	24	11	0.2	6
RWDD2101	186	187	HQ3	0.015	19000	-0.2	137	57	58	7	88.2	6
RWDD2101	187	188	HQ3	0.017	16900	-0.2	193	89	86	33	42.6	56
RWDD2101	188	189	HQ3	-0.001	93	-0.2	4	10	12	69	0.6	32
RWDD2101	189	190	HQ3	-0.001	16	-0.2	-1	4	4	7	0.2	6
RWDD2101	190	190	HQ3	-0.001	8	-0.2	-1	2	4	4	0.2	6
RWDD2101	190	191	HQ3	-0.001	4	-0.2	-1	2	4	6	-0.1	4
RWDD2101	190	190	HQ3	-0.001	7	-0.2	-1	2	-2	7	-0.1	6
RWDD2101	191	192	HQ3	-0.001	8	-0.2	-1	3	4	7	-0.1	6
RWDD2101	192	193	HQ3	0.001	8	-0.2	-1	2	4	6	-0.1	6
RWDD2101	193	194	HQ3	-0.001	2	-0.2	-1	3	4	6	-0.1	6
RWDD2101	194	195	HQ3	-0.001	3	-0.2	-1	7	-2	6	-0.1	6
RWDD2101	195	196	HQ3	-0.001	-1	-0.2	-1	7	4	6	-0.1	6
RWDD2101	196	197	HQ3	-0.001	2	-0.2	-1	2	-2	6	-0.1	4
RWDD2101	197	198	HQ3	-0.001	2	-0.2	-1	3	-2	6	-0.1	6
RWDD2101	198	198	HQ3	-0.001	-1	-0.2	-1	4	-2	6	-0.1	-2
RWDD2101	207	208	HQ3	-0.001	185	-0.2	9	10	34	8	0.4	26
RWDD2101	210	211	HQ3	-0.001	4	-0.2	3	4	-2	7	0.2	12
RWDD2101	211	212	HQ3	-0.001	-1	-0.2	-1	3	-2	7	-0.1	4
RWDD2101	212	213	HQ3	-0.001	-1	-0.2	-1	8	-2	7	-0.1	6
RWDD2101	213	214	HQ3	-0.001	-1	-0.2	-1	8	-2	6	-0.1	4
RWDD2101	214	215	HQ3	-0.001	-1	-0.2	-1	3	-2	6	-0.1	6
RWDD2101	215	216	HQ3	0.001	-1	-0.2	-1	8	-2	8	-0.1	6
RWDD2101	225	225	HQ3	0.002	3	-0.2	18	84	66	6	0.2	14
RWDD2101	234	234	HQ3	-0.001	9	-0.2	2	12	6	-1	0.3	4
RWDD2101	236	236	HQ3	-0.001	3	-0.2	14	29	20	6	0.2	36
RWDD2101	239	239	HQ3	-0.001	8	-0.2	15	27	32	7	-0.1	34
RWDD2101	247	248	HQ3	-0.001	2	-0.2	2	4	4	-1	0.2	4
RWDD2101	249	250	HQ3	-0.001	-1	-0.2	-1	3	4	-1	0.2	-2
RWDD2101	250	251	HQ3	-0.001	3	-0.2	2	72	6	-1	0.3	8
RWDD2101	253	253	HQ3	0.014	-1	-0.2	13	106	20	6	0.2	12
RWDD2101	256	257	HQ3	-0.001	8	-0.2	19	67	62	7	0.3	18
RWDD2101	257	257	HQ3	-0.001	-1	-0.2	10	49	36	5	0.3	14
RWDD2101	276	276	HQ3	-0.001	-1	-0.2	4	11	18	-1	0.2	6
RWDD2101	278	278	HQ3	-0.001	2	-0.2	4	7	18	-1	0.3	6
RWRC2101	0	1	RC	0.03								
RWRC2101	1	2	RC	0.003								
RWRC2101	2	3	RC	0.001								
RWRC2101	3	4	RC	-0.001								
RWRC2101	4	5	RC	-0.001								
RWRC2101	5	6	RC	-0.001								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
RWRC2101	6	7	RC	-0.001								
RWRC2101	7	8	RC	-0.001								
RWRC2101	8	9	RC	-0.001								
RWRC2101	9	10	RC	-0.001								
RWRC2101	10	11	RC	-0.001								
RWRC2101	11	12	RC	0.002								
RWRC2101	12	13	RC	0.002								
RWRC2101	13	14	RC	0.002								
RWRC2101	14	15	RC	-0.001								
RWRC2101	15	16	RC	-0.001								
RWRC2101	16	17	RC	-0.001								
RWRC2101	17	18	RC	-0.001								
RWRC2101	18	19	RC	-0.001								
RWRC2101	19	20	RC	-0.001								
RWRC2101	20	21	RC	0.002								
RWRC2101	21	22	RC	-0.001								
RWRC2101	22	23	RC	-0.001								
RWRC2101	23	24	RC	0.003								
RWRC2101	24	25	RC	-0.001								
RWRC2101	25	26	RC	-0.001								
RWRC2101	26	27	RC	0.005								
RWRC2101	27	28	RC	-0.001								
RWRC2101	28	29	RC	-0.001								
RWRC2101	29	30	RC	-0.001								
RWRC2101	30	31	RC	0.002								
RWRC2101	31	32	RC	-0.001								
RWRC2101	32	33	RC	-0.001								
RWRC2101	33	34	RC	0.002								
RWRC2101	34	35	RC	-0.001								
RWRC2101	35	36	RC	-0.001								
RWRC2101	36	37	RC	-0.001								
RWRC2101	37	38	RC	-0.001								
RWRC2101	38	39	RC	0.003								
RWRC2101	39	40	RC	-0.001								
RWRC2101	40	41	RC	-0.001								
RWRC2101	41	42	RC	-0.001								
RWRC2101	42	43	RC	-0.001								
RWRC2101	43	44	RC	-0.001								
RWRC2101	44	45	RC	-0.001								
RWRC2101	45	46	RC	0.004								
RWRC2101	46	47	RC	-0.001								
RWRC2101	47	48	RC	0.004								
RWRC2101	48	49	RC	0.003								
RWRC2101	49	50	RC	0.002								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
RWRC2101	50	51	RC	0.002								
RWRC2101	51	52	RC	-0.001								
RWRC2101	52	53	RC	-0.001								
RWRC2101	53	54	RC	-0.001								
RWRC2101	54	55	RC	-0.001								
RWRC2101	55	56	RC	-0.001								
RWRC2101	56	57	RC	-0.001								
RWRC2101	57	58	RC	-0.001								
RWRC2101	58	59	RC	-0.001								
RWRC2101	59	60	RC	-0.001								
RWRC2101	60	61	RC	-0.001								
RWRC2101	61	62	RC	0.001								
RWRC2101	62	63	RC	-0.001								
RWRC2101	63	64	RC	-0.001								
RWRC2101	64	65	RC	-0.001								
RWRC2101	65	66	RC	-0.001								
RWRC2101	66	67	RC	-0.001								
RWRC2101	67	68	RC	-0.001								
RWRC2101	68	69	RC	-0.001								
RWRC2101	69	70	RC	-0.001								
RWRC2101	70	71	RC	-0.001								
RWRC2101	71	72	RC	-0.001	18	-0.2	3	3	10	3	0.2	8
RWRC2101	72	73	RC	-0.001	18	-0.2	3	4	10	4	0.2	12
RWRC2101	73	74	RC	-0.001	15	-0.2	5	4	12	4	0.1	12
RWRC2101	74	75	RC	0.005	143	-0.2	15	5	36	6	0.3	18
RWRC2101	75	76	RC	-0.001								
RWRC2101	76	77	RC	-0.001								
RWRC2101	77	78	RC	-0.001								
RWRC2101	78	79	RC	-0.001								
RWRC2101	79	80	RC	-0.001								
RWRC2101	80	81	RC	-0.001								
RWRC2101	81	82	RC	-0.001								
RWRC2101	82	83	RC	-0.001								
RWRC2101	83	84	RC	-0.001								
RWRC2101	84	85	RC	0.004								
RWRC2101	85	86	RC	0.003								
RWRC2101	86	87	RC	0.002								
RWRC2101	87	88	RC	-0.001								
RWRC2101	88	89	RC	-0.001								
RWRC2101	89	90	RC	-0.001								
RWRC2101	90	91	RC	0.002								
RWRC2101	91	92	RC	0.001	27	-0.2	12	41	26	4	0.3	16
RWRC2101	92	93	RC	-0.001	18	-0.2	9	26	18	3	0.3	12
RWRC2101	93	94	RC	0.001	15	-0.2	6	14	14	3	0.2	10

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
RWRC2101	94	95	RC	0.001	50	-0.2	11	21	22	4	0.2	16
RWRC2101	95	96	RC	0.003	34	-0.2	10	21	18	4	0.3	14
RWRC2101	96	97	RC	-0.001	13	-0.2	5	6	12	3	0.2	12
RWRC2101	97	98	RC	-0.001								
RWRC2101	98	99	RC	-0.001								
RWRC2101	99	100	RC	-0.001								
RWRC2101	100	101	RC	-0.001								
RWRC2101	101	102	RC	-0.001								
RWRC2101	102	103	RC	-0.001								
RWRC2101	103	104	RC	-0.001								
RWRC2101	104	105	RC	-0.001								
RWRC2101	105	106	RC	-0.001								
RWRC2101	106	107	RC	-0.001	64	-0.2	13	29	36	5	0.2	14
RWRC2101	107	108	RC	0.002	83	-0.2	20	86	48	7	0.3	16
RWRC2101	108	109	RC	0.001	85	-0.2	12	27	30	4	0.3	14
RWRC2101	109	110	RC	0.011	163	-0.2	16	46	46	4	0.6	18
RWRC2101	110	111	RC	0.004	295	-0.2	15	11	36	5	0.7	16
RWRC2101	111	112	RC	0.006	262	-0.2	19	29	28	4	0.6	14
RWRC2101	112	113	RC	0.004	1100	-0.2	66	64	40	4	2.2	10
RWRC2101	113	114	RC	0.015								
RWRC2101	114	115	RC	0.007								
RWRC2101	115	116	RC	0.005								
RWRC2101	116	117	RC	0.001	125	-0.2	17	135	40	7	0.2	18
RWRC2101	117	118	RC	0.001	123	-0.2	17	137	30	6	0.3	16
RWRC2101	118	119	RC	-0.001	120	-0.2	12	33	16	6	0.2	14
RWRC2101	119	120	RC	0.003								
RWRC2101	120	121	RC	-0.001								
RWRC2101	121	122	RC	-0.001								
RWRC2101	122	123	RC	-0.001								
RWRC2101	123	124	RC	0.002								
RWRC2101	124	125	RC	0.006								
RWRC2101	125	126	RC	0.001								
RWRC2101	126	127	RC	0.001								
RWRC2101	127	128	RC	-0.001								
RWRC2101	128	129	RC	-0.001	227	-0.2	17	16	30	6	0.2	26
RWRC2101	129	130	RC	0.003	20	-0.2	11	131	22	6	0.2	22
RWRC2101	130	131	RC	-0.001	28	-0.2	11	50	28	6	0.2	24
RWRC2101	131	132	RC	-0.001	14	-0.2	12	48	34	6	0.1	28
RWRC2101	132	133	RC	-0.001								
RWRC2101	133	134	RC	-0.001								
RWRC2101	134	135	RC	-0.001								
RWRC2101	135	136	RC	-0.001								
RWRC2101	136	137	RC	-0.001								
RWRC2101	137	138	RC	0.002								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
RWRC2101	138	139	RC	0.001								
RWRC2101	139	140	RC	0.005								
RWRC2101	140	141	RC	0.005								
RWRC2101	141	142	RC	0.001	233	-0.2	13	45	30	6	0.3	24
RWRC2101	142	143	RC	0.001	159	-0.2	15	131	28	6	0.3	22
RWRC2101	143	144	RC	0.002	276	-0.2	14	96	28	6	0.4	24
RWRC2101	144	145	RC	0.001	245	-0.2	13	84	32	6	0.4	22
RWRC2101	145	146	RC	0.002								
RWRC2101	146	147	RC	0.001								
RWRC2101	147	148	RC	-0.001								
RWRC2101	148	149	RC	0.006								
RWRC2101	149	150	RC	-0.001								
RWRC2101	150	151	RC	-0.001								
RWRC2101	151	152	RC	0.002								
RWRC2101	152	153	RC	0.002								
RWRC2101	153	154	RC	0.002								
RWRC2101	154	155	RC	0.002	31	-0.2	7	4	18	4	0.2	12
RWRC2101	155	156	RC	0.002	51	-0.2	9	14	24	4	0.2	12
RWRC2101	156	157	RC	-0.001	32	-0.2	8	5	20	5	0.2	14
RWRC2101	157	158	RC	0.001	23	-0.2	8	12	18	6	-0.1	14
RWRC2101	158	159	RC	0.004	24	-0.2	10	23	24	5	-0.1	10
RWRC2101	159	160	RC	0.002	36	-0.2	9	19	26	6	-0.1	12
RWRC2101	160	161	RC	0.001	30	-0.2	9	13	22	4	-0.1	14
RWRC2101	161	162	RC	0.008	41	-0.2	12	22	26	5	-0.1	14
RWRC2101	162	163	RC	0.022	252	-0.2	59	89	22	4	0.5	14
RWRC2101	163	164	RC	0.002	74	-0.2	14	8	30	4	0.2	12
RWRC2101	164	165	RC	-0.001	57	-0.2	14	40	32	4	-0.1	14
RWRC2101	165	166	RC	-0.001	3	-0.2	6	35	12	4	-0.1	10
RWRC2101	166	167	RC	-0.001	3	-0.2	7	35	18	4	-0.1	12
RWRC2101	167	168	RC	-0.001	3	-0.2	9	48	20	5	-0.1	14
RWRC2101	168	169	RC	-0.001	9	-0.2	8	31	14	4	-0.1	14
RWRC2101	169	170	RC	0.002	38	-0.2	11	23	18	4	0.2	14
RWRC2101	170	171	RC	-0.001	16	-0.2	8	9	20	4	-0.1	14
RWRC2101	171	172	RC	-0.001								
RWRC2101	172	173	RC	-0.001								
RWRC2101	173	174	RC	-0.001								
RWRC2101	174	175	RC	-0.001	11	-0.2	7	18	18	4	0.2	14
RWRC2101	175	176	RC	-0.001	17	-0.2	7	19	18	5	0.3	14
RWRC2101	176	177	RC	-0.001	6	-0.2	7	30	26	4	-0.1	12
RWRC2101	177	178	RC	0.008	27	-0.2	9	37	40	4	-0.1	14
RWRC2101	178	179	RC	-0.001	24	-0.2	9	18	30	5	-0.1	14
RWRC2101	179	180	RC	-0.001								
RWRC2101	180	181	RC	-0.001								
RWRC2101	181	182	RC	-0.001								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
RWRC2101	182	183	RC	0.002	27	-0.2	9	16	24	4	-0.1	10
RWRC2101	183	184	RC	0.003	10	-0.2	6	47	18	4	-0.1	10
RWRC2101	184	185	RC	0.002	88	-0.2	14	8	34	5	0.2	12
RWRC2101	185	186	RC	0.001								
RWRC2101	186	187	RC	0.003								
RWRC2101	187	188	RC	0.003								
RWRC2101	188	189	RC	0.003								
RWRC2101	189	190	RC	0.003								
RWRC2101	190	191	RC	0.001								
RWRC2101	191	192	RC	0.001								
RWRC2101	192	193	RC	-0.001								
RWRC2101	193	194	RC	0.007								
RWRC2101	194	195	RC	0.007								
RWRC2101	195	196	RC	0.003								
RWRC2101	196	197	RC	0.002								
RWRC2101	197	198	RC	0.003								
RWRC2101	198	199	RC	0.001								
RWRC2101	199	200	RC	0.002								
RWRC2101	200	201	RC	-0.001								
RWRC2101	201	202	RC	-0.001								
RWRC2101	202	203	RC	0.001								
RWRC2101	203	204	RC	0.002	30	-0.2	8	166	34	4	0.2	8
RWRC2101	204	205	RC	-0.001	7	-0.2	4	8	18	4	0.2	54
RWRC2101	205	206	RC	-0.001	6	-0.2	3	8	12	4	-0.1	12
RWRC2101	206	207	RC	-0.001	3	-0.2	3	4	10	3	0.2	8
RWRC2101	207	208	RC	-0.001	3	-0.2	4	8	20	4	-0.1	10
RWRC2101	208	209	RC	-0.001	14	-0.2	5	6	22	4	-0.1	10
RWRC2101	209	210	RC	-0.001								
RWRC2101	210	211	RC	-0.001								
RWRC2101	211	212	RC	-0.001								
RWRC2101	212	213	RC	-0.001								
RWRC2101	213	214	RC	-0.001	5	-0.2	4	8	26	4	-0.1	8
RWRC2101	214	215	RC	-0.001	3	-0.2	3	10	24	4	-0.1	8
RWRC2101	215	216	RC	-0.001	17	-0.2	6	7	26	4	-0.1	10
RWRC2101	216	217	RC	-0.001								
RWRC2101	217	218	RC	-0.001								
RWRC2101	218	219	RC	-0.001								
RWRC2101	219	220	RC	-0.001								
T	1	2	RAB	0.01								
T	2	3	RAB	-0.01								
T	3	4	RAB	-0.01								
T	4	5	RAB	-0.01								
T	5	6	RAB	-0.01								
T	6	7	RAB	-0.01								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
T	7	8	RAB	-0.01								
T	8	9	RAB	-0.01								
T	9	10	RAB	-0.01								
T	10	11	RAB	-0.01								
T	11	12	RAB	-0.01								
T	12	13	RAB	-0.01								
T	13	14	RAB	0.02								
T	14	15	RAB	-0.01								
T	15	16	RAB	0.01								
T	16	17	RAB	-0.01								
T2	27	28	RC	-0.01								
T2	28	29	RC	-0.01								
T2	29	30	RC	0.08								
T2	30	31	RC	0.09								
T2	31	32	RC	-0.01								
T2	32	33	RC	0.02								
T2	33	34	RC	-0.01								
T2	34	35	RC	-0.01								
T2	35	36	RC	-0.01								
T2	36	37	RC	-0.01								
T2	37	38	RC	-0.01								
T2	38	39	RC	-0.01								
T2	39	40	RC	-0.01								
T2	40	41	RC	-0.01								
T2	41	42	RC	1.45								
T2	42	43	RC	0.2								
T2	43	44	RC	0.02								
T2	44	45	RC	-0.01								
T2	45	46	RC	0.01								
T2	46	47	RC	-0.01								
T2	47	48	RC	-0.01								
T2	48	49	RC	-0.01								
T2	49	50	RC	-0.01								
T2	50	51	RC	-0.01								
T2	51	52	RC	-0.01								
T2	52	53	RC	-0.01								
T2	53	54	RC	-0.01								
T2	54	55	RC	-0.01								
T2	55	56	RC	-0.01								
V	1	2	RAB	-0.01								
V	2	3	RAB	-0.01								
V	3	4	RAB	-0.01								
V	4	5	RAB	-0.01								
V	5	6	RAB	-0.01								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
V	6	7	RAB	-0.01								
V	7	8	RAB	-0.01								
V	8	9	RAB	-0.01								
V	9	10	RAB	-0.01								
V	10	11	RAB	-0.01								
V	11	12	RAB	-0.01								
V	12	13	RAB	-0.01								
V	13	14	RAB	-0.01								
V	14	15	RAB	-0.01								
V	15	16	RAB	-0.01								
V	16	17	RAB	-0.01								
W	1	2	RAB	-0.01								
W	2	3	RAB	-0.01								
W	3	4	RAB	-0.01								
W	4	5	RAB	-0.01								
W	5	6	RAB	-0.01								
W	6	7	RAB	-0.01								
W	7	8	RAB	-0.01								
W	8	9	RAB	-0.01								
W	9	10	RAB	-0.01								
W	10	11	RAB	-0.01								
W	11	12	RAB	-0.01								
W	12	13	RAB	-0.01								
W	13	14	RAB	-0.01								
W	14	15	RAB	-0.01								
W	15	16	RAB	-0.01								
W	16	17	RAB	-0.01								
X	1	2	RAB	-0.01								
X	2	3	RAB	-0.01								
X	3	4	RAB	-0.01								
X	4	5	RAB	-0.01								
X	5	6	RAB	-0.01								
X	6	7	RAB	-0.01								
X	7	8	RAB	-0.01								
X	8	9	RAB	-0.01								
X	9	10	RAB	-0.01								
X	10	11	RAB	-0.01								
X	11	12	RAB	-0.01								
X	12	13	RAB	-0.01								
X	13	14	RAB	-0.01								
X	14	15	RAB	-0.01								
X	15	16	RAB	-0.01								
X	16	17	RAB	-0.01								
Y	1	2	RAB	-0.01								

Hole ID	From (m)	To (m)	Sample Type	Au (g/t)	As (ppm)	Ag (g/t)	Co (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
Y	2	3	RAB	-0.01								
Y	3	4	RAB	-0.01								
Y	4	5	RAB	-0.01								
Y	5	6	RAB	-0.01								
Y	6	7	RAB	-0.01								
Y	7	8	RAB	-0.01								
Y	8	9	RAB	-0.01								
Y	9	10	RAB	-0.01								
Y	10	11	RAB	-0.01								
Y	11	12	RAB	-0.01								
Y	12	13	RAB	-0.01								
Y	13	14	RAB	-0.01								
Y	14	15	RAB	-0.01								
Y	15	16	RAB	-0.01								
Y	16	17	RAB	-0.01								
Z	1	2	RAB	-0.01								
Z	2	3	RAB	-0.01								
Z	3	4	RAB	-0.01								
Z	4	5	RAB	-0.01								
Z	5	6	RAB	-0.01								
Z	6	7	RAB	-0.01								
Z	7	8	RAB	-0.01								
Z	8	9	RAB	-0.01								
Z	9	10	RAB	-0.01								
Z	10	11	RAB	-0.01								
Z	11	12	RAB	-0.01								
Z	12	13	RAB	-0.01								
Z	13	14	RAB	-0.01								
Z	14	15	RAB	-0.01								
Z	15	16	RAB	-0.01								
Z	16	17	RAB	-0.01								
Z	17	18	RAB	-0.01								
Z	18	19	RAB	-0.01								
Z	19	20	RAB	0.01								
Z	20	21	RAB	-0.01								

Table 3. Assay results from the Reward Prospect historical drill holes (Note: many of the holes only have partial assays and were not completely sampled. The blank sections of the table indicate no analyses were undertaken).

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	Al (ppm)	As (ppm)	Ba (ppm)	Bi (ppm)	Ca (ppm)	Cd (ppm)	Cu (ppm)	Fe (%)	K (ppm)	Mg (ppm)	Na (ppm)	Pb (ppm)	S (%)	Sb (ppm)	Ti (ppm)	Zn (ppm)	Zr (ppm)
SCDD25_001	122	123	X	0.19	57048	2.2	316	0.17	1200	0.48	40.7	3.38	15380	8971	9372	177.9	0.35	0.62	2008	282	121.4
SCDD25_001	123	124	X	1.64	84705	11.9	578	0.43	2088	2.35	161.1	5.95	31041	15047	3942	2229	0.95	2.25	3002	1070	135.7
SCDD25_001	124	125	X	0.67	100312	10.5	731.3	0.86	1529	0.88	115.2	5.89	38678	15127	1760	552.2	1.2	1.72	3389	550	99.1
SCDD25_001	125	126	X	2.83	103055	5.9	719.7	0.41	1230	1.84	72	4.85	40574	13963	4298	3641.2	0.91	3.61	3364	810	102.7
SCDD25_001	126	127	X	0.91	113729	12.4	870.9	2.2	929	0.62	46.4	3.84	49779	12856	2150	418.4	0.52	0.92	3620	368	102.3
SCDD25_001	127	128	X	1.01	110270	1.1	786.3	2.62	1204	0.51	74	3.96	48193	12476	5037	384.3	0.74	0.7	3616	278	100
SCDD25_001	128	129	X	0.41	109239	X	796.3	1.02	1105	0.34	57.8	4.12	50435	12236	3390	169.2	1.01	0.58	3550	206	101.7
SCDD25_001	129	130	X	0.91	90607	2.4	618.9	1.05	1961	1.21	60.5	3.43	39380	11536	4618	826.6	0.51	1.16	2980	495	105.8
SCDD25_001	130	131	X	0.54	55755	1.3	185.8	0.16	6245	0.79	25.4	3	11557	9506	19351	661.1	0.25	0.91	1988	399	111.2
SCDD25_001	391	392	X	X	122058	25.9	854.8	0.01	1224	0.03	9.9	5.48	50231	15213	2919	51.6	0.16	0.38	4148	288	99.3
SCDD25_001	392	393	X	X	106377	33.3	694.1	X	1516	0.09	9.1	4.83	42517	13981	5853	60.1	0.07	0.38	3846	302	91.6
SCDD25_001	393	394	X	X	108636	43.4	699.7	X	1724	1.57	24.2	4.98	43879	14609	5355	65.2	0.11	0.34	3731	868	93.4
SCDD25_001	394	395	X	0.13	100495	4.7	664.9	0.14	1769	3.8	27.4	5.14	40930	15586	4954	110.5	0.24	0.7	3552	1350	96.8
SCDD25_001	395	396	X	1.75	91266	1.5	613	3.37	1413	8.35	94.3	5.77	39086	14664	4287	598.4	1.55	0.82	3000	2864	147.4
SCDD25_001	396	397	X	1.03	76589	0.8	505.7	1.59	2013	4.62	68.8	5.68	31070	14431	3727	349.7	1.82	0.99	2666	1918	196.5
SCDD25_001	397	398	X	0.24	91925	1.3	593.9	0.26	1370	0.25	29.8	4.92	34887	17724	4997	128.9	0.39	0.66	3153	341	129.5
SCDD25_001	398	399	X	0.36	86371	X	565.6	0.33	2027	0.05	54.7	5.95	36693	13373	4836	85.1	1.63	0.58	2900	191	178.2
SCDD25_001	399	400	X	0.31	96322	1.6	664.2	0.3	1314	0.03	54.9	6.36	42612	15028	4461	70.2	1.59	0.51	3569	185	122.3
SCDD25_001	400	401	X	0.22	96696	1.2	651.5	0.36	1284	0.03	27.4	5.41	42270	16491	4439	78.3	0.8	0.43	3315	231	114
SCDD25_001	401	402	X	0.24	84964	2.7	544.3	0.48	1560	X	19.7	4.43	33774	14134	8738	108.3	0.35	0.42	3495	194	124.1
SCDD25_001	402	403	X	0.1	89781	31.1	582.5	0.17	1929	X	11	4.26	33918	12564	13890	79.9	0.16	0.47	3864	140	121.5
SCDD25_001	403	404	X	X	67586	27.2	421	0.03	2229	X	1.6	3.07	21998	7835	17739	70	X	0.24	3280	71	176.8
SCDD25_001	404	405	X	0.07	59927	4.6	269.8	0.02	2291	X	26.8	4.4	14988	10135	17292	75.3	0.15	0.26	2818	96	162.4
SCDD25_001	405	406	X	X	81393	23.9	529.8	0.03	1632	X	7.4	4.17	31712	11335	12275	91.8	X	0.3	3493	132	121.6
SCDD25_001	406	407	X	0.08	97421	22.5	674.6	0.1	1352	X	11.2	4.82	41513	13902	6769	126.2	X	0.26	3848	188	114.6
SCDD25_001	407	408	X	0.26	86718	70.3	559.7	0.46	1405	0.1	23	4.01	33954	12007	9099	164.4	0.06	0.64	3638	242	113.3
SCDD25_001	408	409	X	1.09	94665	44.8	634.5	3.24	1362	0.41	359.7	4.67	27474	13142	7229	760.2	0.27	1.1	3799	278	110.6
SCDD25_001	480	481	X	0.17	96193	428	503.7	3.54	1252	0.02	170.4	6.33	36564	15100	4697	32.3	0.83	0.75	3777	80	106.6
SCDD25_001	481	482	X	0.06	83082	157.7	377.4	1.07	1997	X	40.5	4.96	30580	13590	11304	32.3	0.28	0.45	3642	73	109.1
SCDD25_001	482	483	X	X	83131	51.1	417.4	1.46	1459	X	30.2	4.17	32869	11889	8269	31.1	0.21	0.27	3573	69	107.8
SCDD25_001	483	484	X	0.05	77771	65	360.8	0.93	1565	X	25.9	4.9	29755	14891	6293	30.2	0.24	0.3	3111	87	107.7
SCDD25_001	484	485	X	0.21	78868	15.7	446.8	2.06	1378	0.03	120.5	8.17	35257	10087	5113	35.8	3.02	0.2	3454	62	112
SCDD25_001	485	486	X	0.31	101044	2.4	621.2	2.15	1262	X	95.3	6.68	47615	12911	4229	41.9	1.73	0.15	3867	82	115.8
SCDD25_001	486	487	X	0.1	108044	33.4	636.5	0.56	1878	X	51.9	4.79	48532	14001	7889	51.8	0.73	0.24	3876	95	107.3

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	Al (ppm)	As (ppm)	Ba (ppm)	Bi (ppm)	Ca (ppm)	Cd (ppm)	Cu (ppm)	Fe (%)	K (ppm)	Mg (ppm)	Na (ppm)	Pb (ppm)	S (%)	Sb (ppm)	Ti (ppm)	Zn (ppm)	Zr (ppm)
SCDD25_001	487	488	X	0.25	113457	283.7	730.1	2.67	1466	0.03	155.2	4.55	42228	13768	5468	56.9	1.02	0.48	4021	98	103.9
SCDD25_001	488	489	X	0.36	101429	16.1	680.4	8.46	1545	0.05	176.8	6.64	26344	11118	5753	58.9	2.68	0.33	3477	80	91.7
SCDD25_001	489	490	X	0.4	99321	7.7	631.7	6.12	1940	0.06	137.2	4.22	28873	13212	6625	66.3	1.17	0.21	3282	104	98.7
SCDD25_001	490	491	X	0.12	97428	8.6	608.1	0.61	2149	0.04	129.5	4.25	32582	14759	6838	65.7	1.06	0.18	2888	125	99.5
SCDD25_001	491	492	X	0.33	82582	197.2	553.9	6.86	1477	0.08	307.9	4.23	32893	7297	5483	66.4	1.77	0.66	2105	65	90
SCDD25_001	492	493	X	0.28	75051	365.9	490	14.93	1179	0.05	189.2	3.01	31581	6664	3992	50.6	1.09	1.49	1942	57	74.2
SCDD25_001	493	494	X	0.43	70732	7	413.4	3.43	1956	X	91	3.67	33161	10999	2433	54	0.58	0.3	2770	99	102.1
SCDD25_001	505	506	X	0.15	109934	20.8	599.9	3.45	1022	0.03	890.5	5.86	41411	15172	3298	74.4	0.51	0.55	3553	194	96.7
SCDD25_001	512	513	X	0.3	64418	193.3	213	0.89	2469	0.03	142.9	4.48	20302	12166	11056	104.5	0.2	0.77	2877	246	103.9
SCDD25_001	513	514	X	0.75	73833	138.2	282.9	3.27	2351	0.19	465.8	4.86	26501	13141	9298	108.4	0.36	0.78	3167	294	103.9
SCDD25_001	514	515	0.047	12.37	82733	430.2	406	1949.01	1146	0.74	1233.9	4.02	35950	11566	3398	682.9	0.31	11.7	3234	356	104.5
SCDD25_001	515	516	0.014	3.48	61530	478.8	250.2	579.05	1968	0.42	753.6	3.17	22017	9176	5033	204.5	0.36	5.71	2643	261	136.9
SCDD25_001	516	517	X	0.48	61734	1177.5	262.2	12.84	2547	0.11	340.1	4.1	21335	12508	6917	137.3	0.56	2.22	2396	280	108.8
SCDD25_001	**517**	**518**	**0.049**	**13.32**	**104521**	**2605.2**	**584.1**	**75.27**	**1966**	**40.92**	**165.1**	**5.5**	**34435**	**17435**	**5193**	**4465.6**	**1.86**	**4.32**	**4496**	**24035**	**185.1**
SCDD25_001	**518**	**519**	**X**	**23.21**	**107538**	**1617.9**	**646.8**	**67.19**	**1636**	**64.96**	**244.1**	**4.87**	**27753**	**13091**	**5461**	**12757**	**3.01**	**4.39**	**4211**	**38156**	**117**
SCDD25_001	519	520	X	5.86	88934	952.7	516.9	15.62	1163	13.44	335.4	4.67	25321	11102	5240	3769	1.6	2.22	3276	7365	86.7
SCDD25_001	520	521	X	3.45	116857	309	671	9.2	1569	5.68	190.5	4.89	25054	13947	7102	1643	1.04	1.09	4004	2999	100.9
SCDD25_001	521	522	X	0.48	105728	120.6	581.8	1.1	1776	2.43	135.2	5.43	33110	14677	6292	230.5	1.27	0.29	3554	1428	93.2
SCDD25_001	522	523	X	0.19	86166	79.8	440.6	0.54	2638	1.25	39.9	3.86	27678	14192	7290	141.4	0.28	0.35	3368	799	133.5
SCDD25_001	523	524	X	0.37	98741	609	511.5	0.71	1686	3.16	190.7	5.45	32469	14676	7252	152.5	1.2	1.29	3519	1729	95
SCDD25_001	524	525	X	0.71	97075	298.2	538.2	1.79	1181	16.08	93.1	5.15	33883	14322	4177	232.6	1.31	0.78	3295	6806	87.7
SCDD25_001	525	526	X	0.16	88789	150.7	461.4	0.5	1202	1.14	53.5	4.5	42065	15614	3956	98.3	0.47	0.34	3366	720	106.4
SCDD25_001	526	527	X	0.37	95538	246.7	504.4	1.3	1637	3.76	110.9	5	43407	14326	6344	131.4	0.87	0.45	3545	1534	105
SCDD25_001	527	528	X	0.29	105080	444.6	551.9	1.54	1825	0.22	70	4.26	47854	13821	6533	116.9	0.49	0.71	3749	309	111.5
SCDD25_001	528	529	X	0.29	87636	274.9	467.7	1.26	1620	0.43	85.1	4.25	40642	13767	3327	109.7	0.46	0.53	3458	368	108.4
SCDD25_001	529	530	X	0.46	97529	951.9	527.5	14.8	3034	0.16	153	4.73	41679	12840	7507	100.4	0.71	1.74	3577	205	107.7
SCDD25_001	530	531	X	1.01	60057	2594.8	337.9	9.33	1348	0.06	1147.9	7.32	26974	7148	4901	76.6	3.14	2.41	2267	145	63.2
SCDD25_001	531	532	X	0.57	119386	1072.4	636.2	4.57	3381	0.04	282.5	5.38	51715	14450	10681	139.7	0.91	1.32	4781	215	135.8
SCDD25_001	532	533	X	0.34	68024	1199	341.7	8.14	1544	0.06	193.5	5.78	31136	13247	3399	63.5	1.26	1.22	2905	184	117.2
SCDD25_001	533	534	X	0.16	58615	132.2	305.8	0.96	2169	0.02	124.5	3.71	25300	8451	4710	63.3	0.79	0.22	2617	114	119.8
SCDD25_001	534	535	X	0.37	53314	1587.7	281.9	8.27	1506	0.03	277.9	4.22	24589	9687	2971	50.2	0.86	1.59	2384	124	160.6
SCDD25_001	535	536	X	0.2	65012	107.5	342.6	5.85	1198	X	223.3	3.83	30149	9414	2532	49.2	0.59	0.34	2973	99	153.6
SCDD25_001	536	537	X	0.54	81838	49.9	424.1	12.22	2395	0.02	485.7	4.81	35657	11275	3933	52.5	0.86	0.63	3455	84	162.6
SCDD25_001	537	538	X	0.13	115590	144.3	575.1	0.73	6245	X	88.1	5.16	51170	15718	6105	62.5	0.24	0.74	3899	141	106.1
SCDD25_001	538	539	0.008	0.2	108717	115.9	533.3	34.14	1549	X	147	5.18	46494	13881	6711	60.8	0.46	0.54	3781	134	99.8

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	Al (ppm)	As (ppm)	Ba (ppm)	Bi (ppm)	Ca (ppm)	Cd (ppm)	Cu (ppm)	Fe (%)	K (ppm)	Mg (ppm)	Na (ppm)	Pb (ppm)	S (%)	Sb (ppm)	Ti (ppm)	Zn (ppm)	Zr (ppm)
SCDD25_001	539	540	X	0.12	113584	105.3	552	4.1	1598	0.02	97.1	5.31	49525	14542	6694	60	0.25	0.4	3971	145	100.7
SCDD25_001	540	541	X	0.14	111187	57	532.4	2.87	1309	0.03	114.5	5.29	47152	13864	5538	59.9	0.23	0.4	3842	136	95.6
SCDD25_001	541	542	X	0.11	100631	165.4	467.7	8.09	1432	0.05	79.7	5.25	42583	13558	6029	49.7	0.19	0.6	4061	130	100.6
SCDD25_001	542	543	X	X	69804	24.6	273.4	1.16	2014	X	21.7	3.9	24606	9868	11673	43.5	X	0.35	3272	90	90.6
SCDD25_001	543	544	0.015	2.96	60460	166.9	189.5	154.41	1486	2.55	1496.7	4.4	17313	10128	10742	31	0.33	0.96	2478	140	103
SCDD25_001	544	545	X	0.15	94304	3.1	414.7	1.7	1622	0.08	59	4.51	38331	11920	8040	39.1	X	0.16	3502	93	139.2
SCDD25_001	545	546	X	X	101467	2.6	464.1	1.06	1456	X	31.7	4.89	42362	13078	7762	38.7	X	0.14	3617	102	108.8
SCDD25_001	546	547	X	0.05	84981	0.7	366	1.52	1570	0.03	82.6	4.61	32488	11607	10317	36.9	0.13	0.12	3488	97	124.6
SCDD25_002	81	82	X	0.07	82826	1.8	541.8	0.71	6155	0.04	38.8	4.57	31604	10905	9714	32.3	0.24	0.59	3640	87	138
SCDD25_002	82	83	X	X	85095	0.8	531.2	0.31	8465	0.02	45.9	5.1	34997	12073	12003	38.5	0.22	0.37	3559	90	138.1
SCDD25_002	90	91	X	0.09	90165	1	488.8	0.74	7676	0.02	56.8	6.71	34611	15157	8231	39.3	0.64	0.5	3601	103	119.1
SCDD25_002	91	92	X	0.06	100770	4.2	616.5	0.76	2719	X	39.3	6.03	42446	14982	3703	25.5	0.33	0.43	3801	98	119.9
SCDD25_002	92	93	X	0.05	99048	3.6	635.8	0.63	3021	X	36.3	5.36	42984	13450	4043	27.6	0.28	0.53	4052	87	116.8
SCDD25_002	93	94	X	0.07	103377	X	618	0.72	2450	X	43.4	5.73	44939	14620	3914	27.5	0.25	0.4	4016	93	116
SCDD25_002	94	95	X	0.09	99386	X	603.8	0.68	2407	X	68.7	5.72	44053	13941	3706	26.5	0.42	0.43	4187	89	122.6
SCDD25_002	95	96	X	0.14	102559	0.6	626.3	1.63	2674	0.03	81.6	5.72	42309	13099	5460	31.2	0.69	0.48	3786	83	110.6
SCDD25_002	96	97	X	0.13	95072	X	553.2	1.98	2396	X	93.4	5.99	40345	13779	4631	30.5	0.77	0.49	3618	85	106
SCDD25_002	97	98	X	0.11	103028	X	605	1.01	2617	X	54.2	5.92	42751	14807	4819	29.1	0.36	0.49	3966	92	112.5
SCDD25_002	98	99	X	0.11	107124	1.2	660.3	1.2	1775	0.03	64.9	5.75	46519	14257	3776	29.1	0.41	0.51	3742	86	105.4
SCDD25_002	99	100	X	0.07	104755	8.1	624.9	0.85	2402	X	29.8	5.72	44442	14685	4014	26.2	0.4	0.6	3792	89	104.9
SCDD25_002	100	101	X	X	102481	2.1	609.1	0.57	2289	X	28.4	5.52	43928	14192	4329	27	0.23	0.47	3987	87	112.7
SCDD25_002	101	102	X	0.08	96848	20.3	553.9	0.85	2320	X	37.1	6.18	40022	15545	4032	26.5	0.29	0.51	3719	97	104.7
SCDD25_002	102	103	X	0.07	99376	5.9	596.8	0.76	1963	X	57.1	5.57	37501	13927	3790	26.5	0.39	0.48	3861	87	106.8
SCDD25_002	103	104	X	0.12	102321	0.9	597.4	0.74	2310	X	41.2	5.87	41575	14457	4401	27.1	0.43	0.46	3803	88	104.5
SCDD25_002	104	105	X	0.07	99637	X	590.9	0.82	2673	X	44.1	5.9	42651	14830	4549	27.9	0.38	0.41	3865	93	100.6
SCDD25_002	105	106	X	0.08	102802	X	618.1	1.06	2862	0.02	44.6	5.66	44241	14531	5078	29.7	0.29	0.48	3746	90	103.8

Table 4. Assay results from the Scimitar Drilling Program.

APPENDIX 2: JORC TABLE 1 REYNOLDS RANGE – REWARD AND SCIMITAR PROSPECTS

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 (e.g. 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.*	Rock chips for copper and gold were taken from outcrop when evidence for mineralisation was observed. Samples with observable malachite or iron rich gossanous textures were selectively sampled. iTech - Drill core at Scimitar was samples when logging identified significant quartz veining with pyrite, chalcopyrite, galena or sphalerite mineralisation Prodigy Gold used a Silver City Drilling diamond drill rig. For RWDD2101, diamond core was collected from surface to end of hole. This is HQ hole diameter from surface to end of hole. Upon completion of orientating and geological logging diamond core was cut lengthways, producing a nominal 2kg sample (minimum 0.3 metres, maximum 1.3 metres, generally 1 metre).
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used	Rock chip samples taken were visually identified to be representative of the target mineralisation style. iTech - Diamond drill samples were collected from NQ2" core. Drill core was cut in half and one half submitted for analysis in 1m intervals. Samples were selected based on the presence of visible mineralisation assisted by pXRF analysis. Prodigy Gold - Diamond hole holes were selectively sampled based on observations of structural fabric, alteration minerals or veining. Sampling was carried out under Prodigy Gold's protocols and QAQC procedures as per industry standard practice. Laboratory QAQC was also conducted.
	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 (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information	The nature of gold and base metal mineralisation could be variable and include high grade, high nugget quartz veins, massive sulphide and disseminated sulphide typical of other deposits in the area. The orientation of mineralisation is not yet confirmed. Mineralisation shows a correlation to sulphide and veining, in particular pyrrhotite, pyrite, galena, sphalerite, and chalcopyrite and quartz sulphide veining. Whole rock and rock chips samples were collected and submitted according to standard practices. A minimum of 0.5kg of sample is collected in a calico bag, described, location reported and submitted for analysis. Typical sample weights are 0.5kg-3kg. Larger samples will tend to be more representative however the geologist applies a bias in selecting samples to predominantly collect material that will inform on the local presence of elements of interest. Rock chip samples were submitted to Bureau Veritas Adelaide for crushing and pulverising. For multielement and lithium samples, an aliquot of sample is dissolved using a mixed acid digest, MA100 then assayed by ICP-AES (MA101) and ICP-MS (102). Gold analyses are undertaken using a 40g charge for Fire Assay with AAS finish. iTech diamond drilling was used to obtain NQ2" drill core which was sawn in half on 1m intervals and submitted for analysis to Intertek Laboratories in Adelaide. Each 1 m interval was submitted for the following assay techniques. SP64 + 4A/MS48+ 4A/MS48R + FA50/MS. Each 1m length of half drill core produced a 3kg pulversied sample with at least 85% passing 75 micron or better. For precious metals, a 50g charge is taken for fire assay and analysed by ICP-MS. For other elements of interest, a four-acid digest is used to achieve "near total" dissolution prior to analysis by ICP-MS and ICP-OES for 48 elements plus an additional 12 rare earth elements.

Criteria	JORC Code explanation	Commentary
Drilling techniques	*Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. 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.).*	Diamond drilling was undertaken with a 8x4 truck mounted Boart Longyear LF160 diamond drill rig. Pre-collar was undertaken with HQ diameter core then completed with NQ2" core using standard tube. Core was not oriented but the drill hole was surveyed at 30m intervals using a IMDEX OMNIx, Reflex Act III. Historical Drilling 1945 – 1947 Zinc Corporation drilled three diamond holes in a south westerly direction to test the Reward lode. No other information is available. 1965 – 1967 Australian Geophysical Pty Ltd (Base metals, gold) conducted diamond drilling over the Reward Prospect. They drilled three diamond holes (EL1, EL2, and EL4), averaging 177m depth, into IP anomalies. No other information is available. In 1988 Macmahon Construction drilled 24 shallow RC holes to a max depth of 27 m. No other information is available. In late July 2021 Prodigy Gold Limited commenced drilling of 260m diamond hole at the Reward Cu-Au prospect with the purpose of intercepting a submerged EM conductor 50m below the surface. The hole intersected biotite and andalusite schists with narrow intervals of pyrrhotite and chalcopyrite consistent with sulphide mineralisation observed 350m further north at the Reward Cu-Au mine workings.
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed*	During logging by iTech geologists, drill core was reassembled in 2" NQ tubes and length measured to compare with down hole depth as indicated by core blocks placed in the trays by the drillers. Core loss was estimated by the discrepancy between measured core lengths and downhole depths. Core loss was very minor with core recovery generally exceeding 95%.
	Measures taken to maximise sample recovery and ensure representative nature of the samples	Ground conditions were generally excellent with no additional measured required to maximise recovery.
	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.	No relationship believed to exist between sample recovery and grade.
Logging	*Whether core and chip samples have been geologically and geo-technically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*	Drill core was geologically logged to broadly identify characteristics of the mineralisation style being sought but not at an appropriate level to support a Mineral Resource estimation considering it is early-stage exploration.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.	Logging of drill core samples is qualitative in nature and identified the characteristics of the mineralisation style being sought. All samples were photographed.
	The total length and percentage of the relevant intersections logged	Both holes reported in this release were logged in their entirety. Hole depths and lengths are reported in the appendices.
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.*	Diamond core was sawn in half and one half sampled on 1m intervals.
	If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.	Diamond core was sampled.
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	Sampling of half core was considered appropriate and representative of the mineralisation style being sought.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	No additional quality control procedures were applied.

Criteria	JORC Code explanation	Commentary
	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.	iTech - Samples taken were visually identified to be representative of the target mineralisation style with assistance from pXRF readings to confirm the presence of target minerals and elements. No duplicates were taken. No information is available from historic explorers.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Sample sizes are considered appropriate to give an indication of mineralisation given the particle size and preference to keep the sample weight below 4 kg to ensure the requisite grind size in a LM5 sample mill.
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 rock chip gold analysis, ITM used a lead collection fire assay using a 40g sample charge. For low detection, this is read by ICP-AES, which is an inductively coupled plasma atomic emission spectroscopy technique, with a lower detection limit of 0.001 ppm Au and an upper limit of 1,000 ppm Au which is considered appropriate for the material and mineralisation and is industry standard for this type of sample. For multi-element sample analysis, the sample is assayed for a suite of 59 different accessory elements (multi-element using the Bureau Veritas MA100/1/2 routine which uses a mixed acid digestion and finish by a combination of ICP-OES and ICP-MS depending on which method provides the best detection limit). In addition to standards and blanks previously discussed, Bureau Veritas conducted internal lab checks using standards and blanks. For diamond drill core, NQ2" drill core which was sawn in half on 1m intervals and submitted for analysis to Intertek Laboratories in Adelaide. Each 1 m interval was submitted for the following assay techniques. SP64 + 4A/MS48+ 4A/MS48R + FA50/MS. Each 1m length of half drill core produced a 3kg pulversied sample with at least 85% passing 75 micron or better. For precious metals, a 50g charge is taken for fire assay and analysed by ICP-MS. For other elements of interest, a four-acid digest is used to achieve "near total" dissolution prior to analysis by ICP-MS and ICP-OES for 48 elements plus an additional 12 rare earth elements. <u>Historical drilling</u> No information on sampling or assay techniques available for historical drilling until after 1990. Prodigy Gold - Whole rock and rock chips samples were collected and submitted according to standard practices. A minimum of 50g of sample is collected in a calico bag, described, location reported and submitted for analysis. Typical sample weights are 0.5kg-1kg. Larger samples will tend to be more representative however the geologist applies a bias in selecting samples to predominantly collect material that will inform on the local presence of elements of interest. Samples were submitted to Bureau Veritas Adelaide for crushing and pulverising. For multielement and lithium samples, an aliquot of sample is dissolved using a mixed acid digest, MA100 then assayed by ICP-AES (MA101) and ICP-MS (102). Gold analyses are undertaken using a 40g charge for Fire Assay with AAS finish.
	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.	Reward – MLEM System Specifications Transmitter System: Gap Geophysics DC10LV-2 power supply w/ EMTX-200 or MVTX-200 Transmitter • Transmit frequency to be used: 1Hz • Current 100A • Loop size: 400 x 400m Receiver System: 2 x Supracon Jessy Deep HT SQUIDs or EMIT B-field Fluxgate • Loop Size: 200 x 200 m • Number of Lines: 4 • Station Interval: 50 m • Current/Frequency: 1Hz @ 100A • Orientation: NE-SW orientated lines Coordinate System: GDA94 Z53

Criteria	JORC Code explanation	Commentary
		The details of the EM surveys referenced in historical documents are: TEMPEST System Specifications Specifications of the TEMPEST Airborne EM System are: • Base frequency - 25 Hz • Transmitter turns - 1 • Waveform - Square • Peak current - 280 A • Sample rate - 75 kHz on X and Z • System bandwidth - 25 Hz to 37.5 kHz • Flying height - 100 m (subject to safety considerations) • EM sensor - Towed bird with 3 component dB/dt coils Scimitar - MLEM System Specifications • Transmitter System: EMTX-200 with DC10LV-2 Generator • Current: >100A • Loop size: 200m x 200m • Receiver System: EMIT SmartEM24 with EMIT Smart 3-component • Fluxgate.
	Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	iTech is relying on laboratory standards and blanks for quality control given the small batch size of the sample submission for rock chip samples and diamond drill core. No information from historical sources on quality control procedures.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.*	Given the limited nature of significant intersections, no additional verification was used.
	The use of twinned holes.	No twinned holes were used.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	Primary data rock chip was collected using QField and QGIS software running on a ruggedised field tablet. Data was then exported into an Excel spreadsheet and the data was imported into iTech Minerals proprietary database system which contains industry standard data verification and storage protocols. Logging of diamond drill holes was undertaken using an Excel spreadsheet and the data was imported into iTech Minerals proprietary database system which contains industry standard data verification and storage protocols. Prodigy Gold - Primary data was collected into an Excel spreadsheet and the drilling data was imported in the Maxwell Data Schema (MDS) version 4.5.1. The interface to the MDS used is DataShed version 4.5 and SQL 2008 R2 (the MDS is compatible with SQL 2008-2012). This interface integrates with QAQC Reporter 2.2, as the primary choice of assay quality control software. DataShed is a system that captures data and metadata from various sources, storing the information to preserve the value of the data and increasing the value through integration with GIS systems. Security was set through both SQL and the DataShed configuration software. Prodigy Gold used an external consultant Database Administrator with expertise in programming and SQL database administration. Access to the database by the geoscience staff was controlled through security groups where they can export and import data with the interface providing full audit trails. Assay data is provided in MaxGEO format from the laboratories and imported by the Database Administrator. The database assay management system records all metadata within the MDS and this interface provides full audit trails to meet industry best practice. No information is available from other historic explorers.
	Discuss any adjustment to assay data.	No adjustments were made to assay data other than converting ppm to % where results justified the conversion.

Criteria	JORC Code explanation	Commentary
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.*	iTech - Rock chip sample locations were recorded with the inbuilt GPS on a ruggedised Samsung S9+ tablet, providing accuracy of ± 5m. This degree of variation is deemed acceptable for exploration sampling. Drill hole locations were recorded using a handheld Garmin GPSMap 67 providing an accuracy of better than ± 5m. No information is available from other historic explorers.
	Specification of the grid system used.	The grid system used is MGA GDA94, Zone 53.
	Quality and adequacy of topographic control.	iTech - Rock chip sample locations were recorded with the inbuilt GPS on a ruggedised Samsung S9+ tablet, providing accuracy of ± 1m. This degree of variation is deemed acceptable for exploration sampling. Drill hole locations were recorded using a handheld Garmin GPSMap 67 providing an accuracy of better than ± 1m. No information is available from other historic explorers.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	Rock chip samples were taken when surface mineralisation was visually identified. The nature of outcropping mineralisation determined the sampling density and spacing. Drill holes were designed to test two separate EM targets. Each hole location was placed to best intersect the conductor at a relatively shallow depth and is considered appropriate for exploration drilling.
	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.	The historically reported drilling has not been used to prepare Mineral Resource Estimates.
	Whether sample compositing has been applied.	iTech - No compositing was applied. No information is available from other historic explorers.
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.*	The orientation of sampling in relation to structures and mineralisation is unknown.
	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.	Drilling was designed to test the up-dip portion of a steeply dipping EM conductor. The drill hole orientation and dip resulted in the drill hole intersection the target at close to 90 degrees which should provide reasonable estimates of true widths of mineralisation.
Sample security	*The measures taken to ensure sample security.*	Samples were transported from site to a secured locked storage facility at the Ti Tree Roadhouse and then Adelaide by iTech Minerals personnel, where they were delivered to Intertek Laboratories secure preparation facility in Adelaide. Tracking sheets have been set up to track the progress of the samples. The preparation facilities use the laboratory's standard chain of custody procedure.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	No audits or reviews have been undertaken.

SECTION 2: REPORTING OF EXPLORATION RESULTS

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.*	Scimitar and Reward Prospects form part of the Reynolds Range Project and are contained within EL23888. The Reynolds Range project consists of four granted Exploration Licences (EL23655, EL23888, EL28083 and EL33881), 100% owned by iTech Energy Pty, Ltd, a wholly owned subsidiary of iTech Minerals Ltd (Figure 1). The project covers a total of 791km^2 of the Aileron Province, part of the Paleoproterozoic North Australian Craton. The Project is located 90-230km NNW of Alice Springs with access available from the Stuart Highway and then the un-sealed Mt Denison road. The project area is part of the >42km long Stafford Gold Trend with 50 kilometres of strike coincident with the Trans-Tanami regional structure. The tenements are subject to the 'Reynolds Range Indigenous Land Use Agreement (ILUA)' between iTech Minerals and the Traditional Owners via Central Land Council (CLC). iTech has entered a binding memorandum of understanding with Sociedad Química y Minera de Chile through its subsidiary SQM Australia (Pty) Ltd, part of the SQM international lithium division ("SQM"), has entered a binding Memorandum of Understanding ("Agreement") to partner with the Company in developing the Reynolds Range Lithium Project in the Northern Territory.
	The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.	The tenements are in good standing with the NT DITT and no known impediments exist.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	1945 – 1947 The Reward mine was first described in 1947 as Davies and Southion's prospect (Thomson, Brendan P., 1948; unpublished Zinc Corporation Report). Zinc Corporation drilled three diamond holes in a south westerly direction to test the Reward lode. They failed to intersect the lode but encountered low grades (seemingly copper) in sulphide veinlets of pyrite, arsenopyrite, chalcopyrite and sphalerite from 60 to 120m. 1953 -1957 The mine produced 8 tons of copper from 70 tons of ore. The main shaft reached a depth of 16.5 meters, at which depth the lode appears to pinch out completely. 1965 – 1967 Australian Geophysical Pty Ltd (Base metals, gold) conducted diamond drilling over the Reward Prospect. This drilling only outlined weak base metal (Cu, Pb, Zn) anomalism with results generally disappointing. They also conducted a stream sediment sampling program which, as a method, was also unsatisfactory. AGPL also did some geological mapping, semi-regional IP, and costeaning. One of their IP anomalies was located near the Reward mine, associated with anomalous Cu, Pb, and Zn values. The anomalies run parallel to the lode. They believed the Zinc Corporation drill holes missed the target lode, and proposed diamond holes to test the lode and another inferred potential lode. They drilled three diamond holes (EL1, EL2, and EL4), averaging 177m depth, into IP anomalies. The drilling revealed that the IP anomalies at Reward are caused by a series of NE-dipping (80 degrees) pyritic lodes with trace amounts of chalcopyrite, located in a discordant zone within schists. However, none of the drill holes

Criteria	JORC Code explanation	Commentary
		intersected the "Reward Lode". EL1 and EL2 were inclined to the NE based on pronounced SW dip of the IP anomalies. However, correlations of pyritic zones and of a chert marker bed intersected in both holes showed that the sulphide zones dipped NE at about 80. Therefore, it was reasonable to assume that the body causing the deepest IP response also dipped NE, in which case it would have remained untested after the completion of holes El1 and El2. An additional hole was drilled to test this zone: EL4, inclined to the SW, blast-hole drilled from 0m to 146m, and cored from 146 to 240m. This hole intersected a pyritic zone from 178m to 207m. The mineralised sections in hole EL1 were assayed for Cu, Zn, Ag, Au and did not return satisfactory results. These poor results prevented the prospectors from assaying any other samples from the pyritic zone. Note that none of the holes intersected the Reward Lode that was worked at surface and showed incredible grades. The Cu, As, Pb, Zn, Au and Ag seems to be correlated to the narrow lode, and not the pyritic zones responsible for the IP anomalies, encountered in the holes – therefore the Reward Lode remained untested at depth. Conclusions of the 2 years of exploration – uneconomic mineralisation. Area surrendered. In 1988 Macmahon Construction drilled 24 shallow RC holes to a max depth of 27 m. Of the 19 logged holes, 8 holes were not observed to have intercepted the lode, another 8 holes intercepted small intervals < 3 m of either minor malachite or gossan, while holes 'DC', 'DI' and 'DP' had broader intervals of greater abundance malachite and each ended in mineralisation. Despite multiple intervals of malachite / gossan intercepted, as the company was mainly targeting gold, only four holes were assayed for base metals and silver. Surprisingly, base metal assays for holes 'DC' and 'DP', both with good malachite intervals, were either not obtained or just not recorded in their report. In 1992 Poseidon conducted an orientation soil survey over the Reward area, including 116 samples collected on a 500m line spacing with 100m spaced samples. 4 size fractions were tested, revealing that -6mm + 1mm fraction exhibited the highest raw values and most clearly defined the mineralisation at Reward. Anomalous (>98th percentile) values for Cu, Pb, Zn, As and Au highlighted the Reward Mine Workings. Anomalous gold values with a maximum of 30.5 pbb and a 1.5km x 500m zone above 10ppb outlined an area of interest elsewhere on the Reward Mine Grid. Elevated lead (max 100ppm) and zinc (max 120ppm) values in separate samples were recorded. 14 rock chips were also collected. At some point during Exodus minerals' tenure of EL7343 they redrilled/ extended some of the 1988 holes, with RC drilling, which are not documented in reports. In 2011 ABM took 4 rock chip samples. In 2020 Prodigy Gold visited the old Reward mine and sites along trend, collecting 8 rock chip samples. In late July 2021 Prodigy Gold Limited commenced drilling of 260m diamond hole at the Reward Cu-Au prospect with the purpose of intercepting a submerged EM conductor 50m below the surface. The hole intersected biotite and andalusite schists with narrow intervals of pyrrhotite and chalcopyrite consistent with sulphide mineralisation observed 350m further north at the Reward Cu-Au mine workings.

Criteria	JORC Code explanation	Commentary
Geology	*Deposit type, geological setting and style of mineralisation.*	The project covers Paleoproterozoic metasediments and intrusives in the central Aileron Province of the Arunta region. The surface geology has been mapped and described by the Northern Territory Geological Survey (NTGS) in the 1:250,000 scale Napperby (SF53-09) sheet and in more detail by the Bureau of Mineral Resources on the special edition Reynolds Range Region 1:100,000 scale geological map. On a regional scale the area comprises polydeformed Paleoproterozoic Lander Group metasediments intruded by numerous felsic and mafic intrusive phases and overlain by slightly younger siliciclastic metasediments, including the Reynolds Range Group. The area is covered by complex regolith, with scree shedding from substantial hills cut by large drainage systems. The Company is exploring for sulphide related gold and associated base metal mineralisation. This could be shear related gold, VMS or IOCG deposits. These styles of deposits are known in the province.
Drill hole Information	*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.*	Included in the appendices of this release.
	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	No information material to the announcement has been excluded.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*	For historic gold intercepts - iTech Minerals used length weighted intervals with a nominal 0.5g/t Au lower cut-off with internal dilution of no more than 2m @ 0.1g/t Au for high grade mineralised zones and a 0.1 g/t lower cut-off with internal dilution of no more than 2m of unmineralised material for low grade mineralisation. No upper cut-offs have been applied. For Scimitar base metal intercepts - iTech Minerals used length weighted intervals with a nominal 1.0% Zn lower cut-off with internal dilution of no more than 2m @ 0.5% Zn mineralisation. No upper cut-offs have been applied.
	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 such aggregations should be shown in detail.	No data aggregation methods have been applied.
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	No metal equivalents are being reported. No metallurgical recovery test work has been completed.
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 (e.g. 'down hole length, true width not known').*	At Reward the drill holes are thought to intersect the mineralisation at a high angle and give widths close to true thickness. At Scimitar the drill holes are thought to intersect the modelled conductor at a high angle and give intersections close to true thickness but the relationships to mineralised veins in unknown.

Criteria	JORC Code explanation	Commentary
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.*	Refer to figures and tables in the body of the text. Drill hole and sample location plans are provided.
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 avoiding misleading reporting of Exploration Results.*	All material assays received from ITM sampling are reported where sample is above 0.5g/t Au, 5g/t Ag, 0.1% Cu, 0.1% Pb, or 0.1% Zn or were considered geologically significant; together with reference to previous exploration results of significance.
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.*	Information relevant to the results have been provided in the body of the text and other parts of the JORC tables.
Further work	*The nature and scale of planned further work (e.g. 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*	Further work is required to generate drill targets. This may include further rock chip and/or soil sampling and mapping, geophysical surveys and heritage clearances.