

08 July 2026

ASX:MM8

Second Advanced Gold Development Opportunity Emerging at Forrestania

Medallion Metals Limited (ASX: MM8) (Medallion or the Company) is pleased to report the results of its review of historical drilling at the Teddy Bear Gold Deposit (Teddy Bear), within the recently acquired Forrestania Gold Project (FGP). Teddy Bear is one of several priority gold prospects being systematically advanced as Medallion evaluates the broader gold potential of FGP, with work underway to support a future Mineral Resource Estimate (MRE) and test extensions to the deposit.

In addition, results from a recent shallow Slimline RC drilling program completed on a historical stockpile adjacent to the Teddy Bear waste dump confirmed potentially economic gold grades, highlighting another opportunity to contribute to the Company's Early Production Strategy.

Highlights

- **Teddy Bear confirmed as a second advanced gold opportunity within the Forrestania Gold Project, 64km north of Cosmic Boy Concentrator (CBC)**
- **Broad, shallow gold mineralisation has been defined over approximately 500m of strike within and around the historical Teddy Bear open pit**
- **Historical drilling validates broad, high-grade gold mineralisation outside the historical pit, supporting progression towards a Mineral Resource Estimate. Significant intercepts include:**
 - 18m @ 3.64g/t Au from 57m (TBRC034) incl. 3m @ 10.23g/t Au from 64m
 - 40m @ 1.41g/t Au from 20m (TBRC009) incl. 8m @ 2.63g/t Au from 42m
 - 18m @ 2.49g/t Au from 22m (TBP140)
 - 29m @ 1.52g/t Au from 27m (TPB066)
 - 22m @ 1.98g/t Au from 55m incl. 6m @ 4.81g/t Au (TBRC039) from 55m
 - 4m @ 6.98g/t Au from 24m (TBP111)
 - 5m @ 3.34g/t Au from 27m (TBRC026) within 16m @ 1.65g/t Au from 27m
- **Recent Slimline RC drilling confirmed an average stockpile grade of 0.95g/t Au, supporting ongoing evaluation of future processing opportunities**
- **Further drilling planned to support resource evaluation and test extensions to mineralisation**

Managing Director, Paul Bennett, commented:

"The Forrestania Gold Project is continuing to demonstrate the breadth of its gold potential. Following the recent results from Lounge Lizard, Teddy Bear provides further confidence that the project hosts multiple opportunities capable of contributing to future resource growth.

Importantly, the evaluation of the Teddy Bear stockpile complements our Early Production Strategy, demonstrating that Forrestania presents opportunities to both build long-term resources and identify near-term processing opportunities as we continue unlocking value across the project.

Combined with the Ravensthorpe Gold Project, Forrestania provides the second pillar of Medallion's growth strategy, with a unique platform to expand resources, extend mine life and build a larger, sustainable gold business."



Overview

Teddy Bear is located on granted Mining Lease M77/324 within the “Western Trend” of the Forrestania Greenstone Belt, approximately 16km west of the 1.4 Moz Bounty Gold Mine and 64km by established roads from the Cosmic Boy Concentrator (CBC). Teddy Bear was mined as a small satellite open pit to Bounty between 1989 and 1992. Historical drilling (excluding grade control) comprises 210 drill holes completed between 1989 and 1998, with a further three holes drilled in 2018.

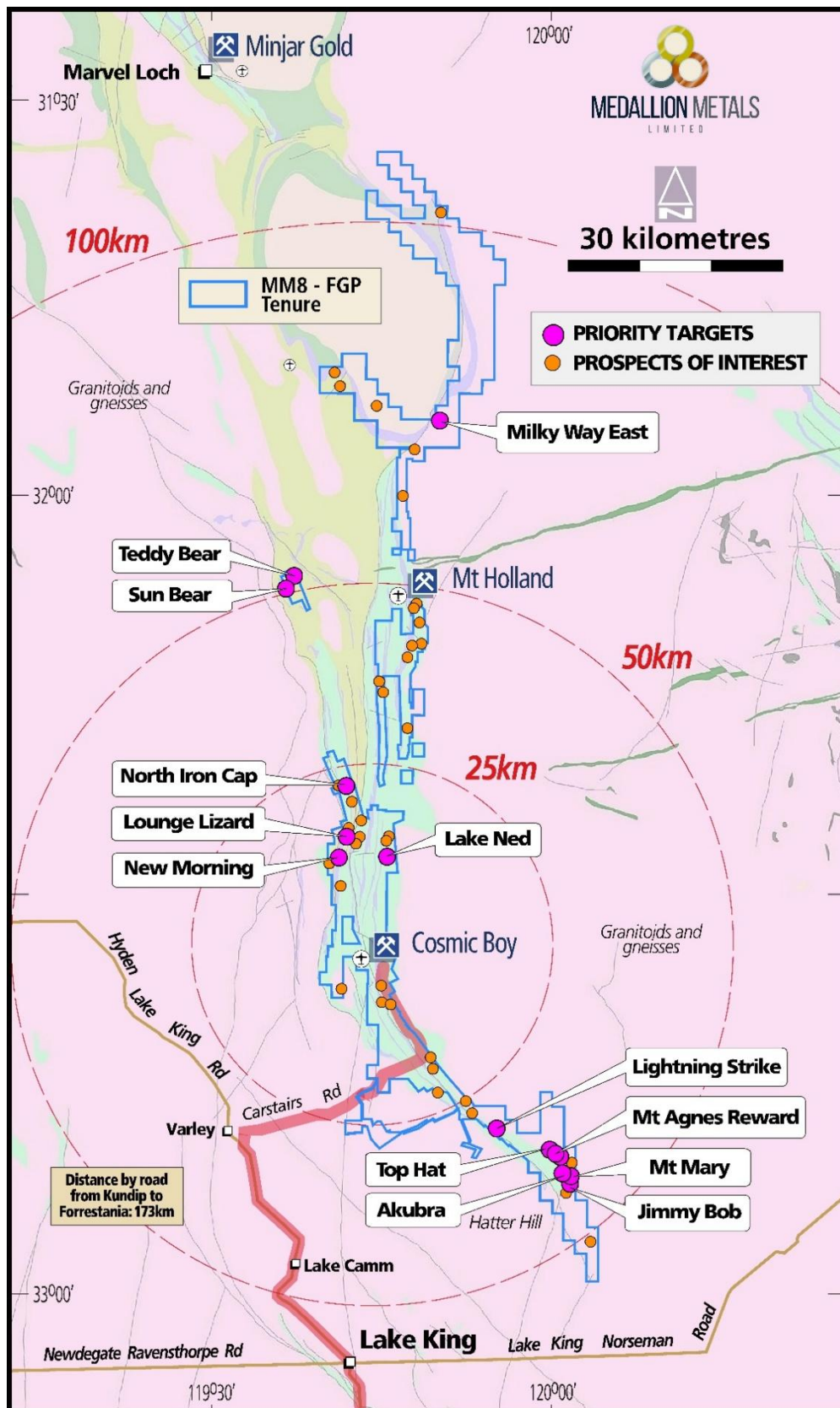


Figure 1: Plan view of Forrestania Gold Project with Teddy Bear Open Pit location.



Medallion has completed a first pass evaluation of Teddy Bear, including extensive data validation, Digital Global Positioning System (DGPS) surveys of all available collars, open pit mapping, data review and a Slimline RC drilling program to assess the grade of an historical stockpile adjacent to the Teddy Bear waste dump. This work has validated the historical drilling dataset and demonstrated strong continuity of the shallow-dipping gold mineralisation, providing confidence to advance ongoing resource evaluation, resource definition and extensional drilling.



Figure 2: Teddy Bear Pit (looking south) where thick mineralised intercepts remain in the eastern wall, haul road and southern benches.

At a 0.5 g/t Au cutoff and up to 2m continuous internal dilution, significant drill intercepts remaining outside of the pit shell, include:

South of main pit:

- 24m @ 1.3g/t Au from 58m (TBP112)
- 40m @ 1.41g/t Au from 20m (TBRC009) incl. 8m @ 2.63g/t Au from 42m
- 29m @ 1.52g/t Au from 27m (TPB066)
- 16m @ 1.65g/t Au from 27m (TBRC026) incl. 5m @ 3.34g/t Au from 27m (TBRC026)
- 26m @ 1.4 g/t Au from 38m (TBP114)
- 2m @ 9.8 g/t Au from 45m (TBP063)
- 8m @ 1.74 g/t Au from 142m (TBRC050)
- 18m @ 1.08 g/t Au from 88m (TBP024)
- 15m @ 1.04g/t Au from 34m (TBRC043)

Down plunge main pit:

- 18m @ 3.64g/t Au from 57m (TBRC034) incl. 3m @ 10.23g/t Au from 64m
- 15m @ 1.89 g/t Au from 48m (TPB075)
- 25m @ 1.03g/t Au from 60m (TBRC038)
- 15m @ 1.01g/t Au from 142m (TBRC049)

North of pit:

- 18m @ 2.49g/t Au from 22m (TBP140)
- 20m @ 2.07g/t Au from 20m (TBP110)
- 4m @ 6.98g/t Au from 24m (TBP111)

The reported results form part of a subset of historical RC and diamond drilling validated by Medallion through review of the original drilling database, open-file reports and targeted field inspections, providing confidence in the historical dataset. For further information relating to the historical drilling dataset at Teddy Bear, refer to Annexures 2, 4, 5 and 7.

Gold mineralisation at Teddy Bear is hosted within a chert unit between a hangingwall basalt and ultramafic footwall, with mineralisation interpreted to be controlled by a bedding sub-parallel structure (shallow fault-thrust). Mineralisation dips 30 to 40 degrees ESE and is associated with a significant flexure in the overall trend. Historic drilling has defined mineralisation to the north and south of the existing shallow pit, as well as down dip, with the system remaining open in all directions.



Much of the mineralisation has a true thickness of 10 to 20m and has been drilled on approximately 20m x 20m spacing, with the majority comprising oxide mineralisation. At depth, gold mineralisation occurs within fresh rock and is associated with pyrrhotite and arsenopyrite hosted in cherty banded iron formation, similar to the nearby Bounty Gold Mine.

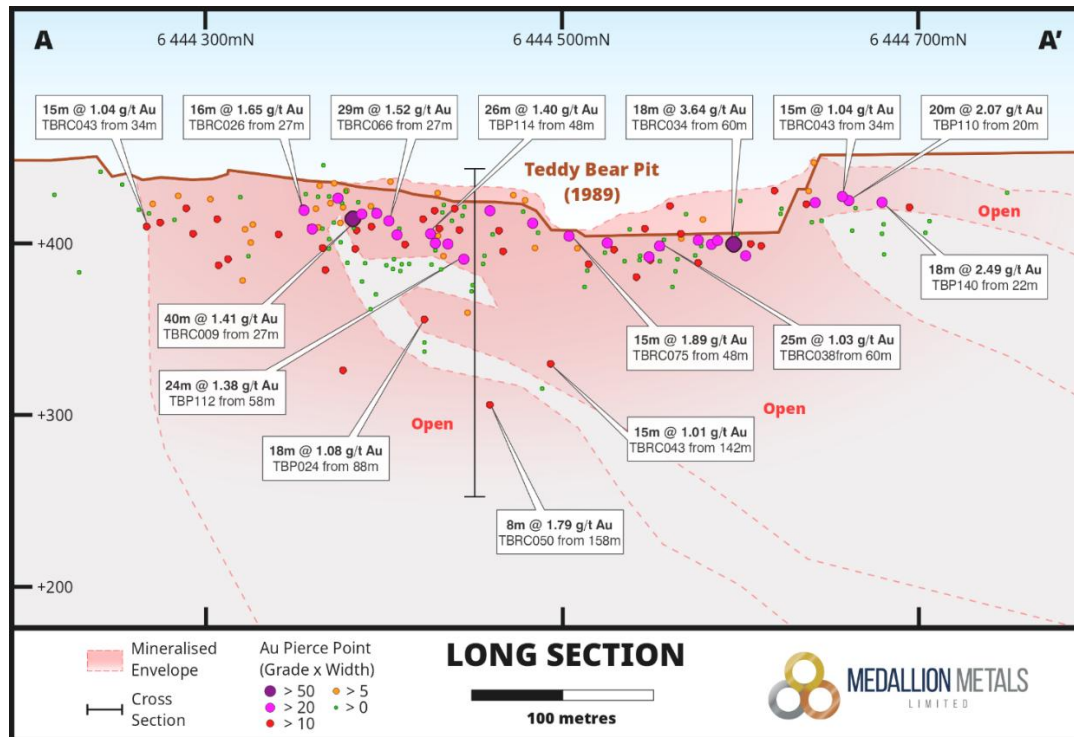


Figure 3: Long sectional view of Teddy Bear Looking west. All intercepts are outside the pit shell.

Limited deeper drilling means the plunge geometry of the mineralisation has not yet been resolved. Mineralisation may exhibit either a moderate to steep northerly plunge or a shallow plunge, with the latter potentially indicating repeat lodes at depth. Historical drilling has generally tested the deposit to approximately 60m below surface, although three holes completed in 2018 extended drilling to depths of 125–150m. **The deepest hole (TBRC050) intersected 8m @ 1.74g/t Au.**

Future work will focus on advancing Teddy Bear through resource evaluation, including grade validation, resource definition and extensional drilling, to support a future MRE. Deep sectional drilling is planned to better define the plunge geometry and assess the potential for additional mineralisation at depth.

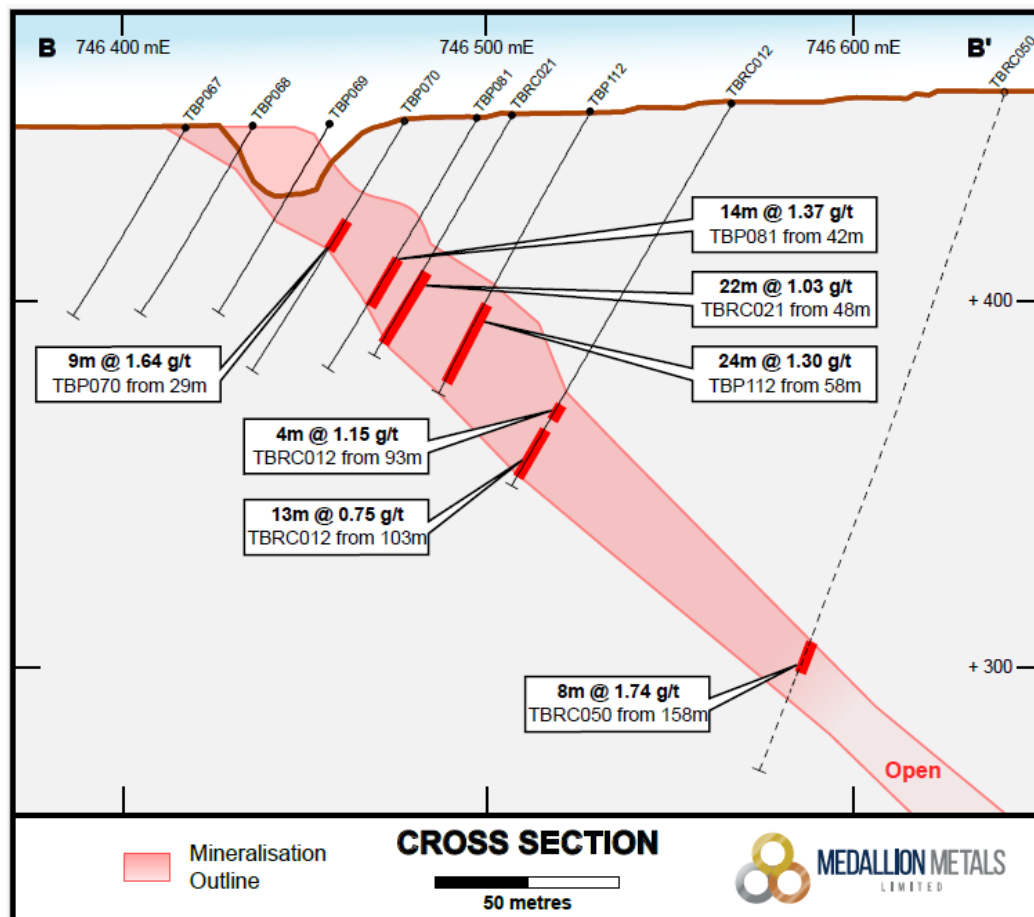


Figure 4: Cross sectional view of Teddy Bear historical drilling outside current pit (Looking North)

Stockpile Evaluation

The historical stockpile at Teddy Bear has a surveyed volume of approximately 47,000m³. Medallion recently completed 30 Slimline RC drillholes for a total of 189m (average depth of 6.3m) to determine the average gold grade and collect bulk density (BD) data to support a MRE and ongoing mine planning studies.

Results from the 30 drillholes are shown in Table 1. In aggregate, the drilling returned an average grade of 0.95g/t Au, with a peak assay of 4.81g/t Au. Laboratory BD measurements averaged 1.78 for compacted material and 1.50 for non-compacted material.

Hole	From	To	Au g/t	Interval
TBRC001	0	5	0.68	5m @ 0.68 g/t Au (TBRC001)
TBRC001A	0	5	0.62	5m @ 0.62 g/t Au (TBRC001A)
TBRC002	0	6	1.00	6m @ 1.00 g/t Au (TBRC002)
TBRC002A	0	6	0.76	6m @ 0.76 g/t Au (TBRC002A)
TBRC003	0	6	1.41	6m @ 1.41 g/t Au (TBRC003)
TBRC003A	0	6	0.87	6m @ 0.87 g/t Au (TBRC003A)
TBRC004	0	6	0.98	6m @ 0.98 g/t Au (TBRC004)
TBRC004A	0	6	1.13	6m @ 1.13 g/t Au (TBRC004A)
TBRC005	0	3	0.90	3m @ 0.90 g/t Au (TBRC005)
TBRC005A	0	7	1.59	7m @ 1.59 g/t Au (TBRC005A)
TBRC006	0	7	0.66	7m @ 0.66 g/t Au (TBRC006)
TBRC007	0	6	0.49	6m @ 0.49 g/t Au (TBRC007)
TBRC008	0	7	0.78	7m @ 0.78 g/t Au (TBRC008)
TBRC009	0	6	1.06	6m @ 1.06 g/t Au (TBRC009)
TBRC010	0	4	0.80	4m @ 0.80 g/t Au (TBRC010)
TBRC011	0	5	1.15	5m @ 1.15 g/t Au (TBRC011)
TBRC012	0	5	0.74	5m @ 0.74 g/t Au (TBRC012)
TBRC013	0	5	0.49	5m @ 0.49 g/t Au (TBRC013)
TBRC014	0	8	0.93	8m @ 0.93 g/t Au (TBRC014)
TBRC015	0	8	0.89	8m @ 0.89 g/t Au (TBRC015)



TBRC016	0	9	0.91	9m @ 0.91 g/t Au (TBRC016)
TBRC017	0	8	0.90	8m @ 0.90 g/t Au (TBRC017)
TBRC018	0	8	0.85	8m @ 0.85 g/t Au (TBRC018)
TBRC019	0	8	0.83	8m @ 0.83 g/t Au (TBRC019)
TBRC020	0	8	1.37	8m @ 1.37 g/t Au (TBRC020)
TBRC021	0	8	1.03	8m @ 1.03 g/t Au (TBRC021)
TBRC022	0	8	0.84	8m @ 0.84 g/t Au (TBRC022)
TBRC023	0	6	1.09	6m @ 1.09 g/t Au (TBRC023)
TBRC024	0	5	1.93	5m @ 1.93 g/t Au (TBRC024)
TBRC025	0	4	0.67	4m @ 0.67 g/t Au (TBRC025)

Table 1: Results from Slimline RC drilling from the low-grade stockpile at Teddy Bear Open Pit

The drilling results and BD data will support a MRE for the stockpile and provide important inputs into Medallion's assessment of early processing opportunities at FGP.

For further information relating to the stockpile drilling at Teddy Bear, refer to Annexures 3 & 8.



Figure 5: Stockpile at Teddy Bear

Strategic Progress

The rapid advancement of Lounge Lizard and Teddy Bear in the months following the acquisition of Forrestania demonstrates the substance of the project's historical gold endowment and reinforces Medallion's confidence in its long-term potential to yield both near term production opportunities as well as new discoveries. As the Company prepares to commence drilling across priority prospects in H2 CY2026, Forrestania is expected to play an increasingly important role in expanding Medallion's resource base, complementing the Ravensthorpe Gold Project (RGP) as it advances towards production. Progress across both projects reflects Medallion's strategy of advancing the RGP towards production while systematically unlocking the broader gold potential of the Forrestania Gold Project.

This announcement is authorised for release by the Managing Director of Medallion Metals Limited.

-ENDS-

For further information, please visit the Company's website www.medallionmetals.com.au or contact:

Paul Bennett
Managing Director
Medallion Metals Limited
Phone: +61 8 6424 8700
Email: info@medallionmetals.com.au
Level 1, 50 Kings Park Rd, West Perth WA 6005

Stephen Moloney
GM Corporate Development
Medallion Metals Limited
Phone: 0403 222 052
Email: smoloney@medallionmetals.com.au



ANNEXURE 1: Important Notices.

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PREVIOUSLY REPORTED INFORMATION

References in this announcement may have been made to certain ASX announcements, including exploration results, Mineral Resources and Ore Reserves. For full details, refer said announcement on said date. The Company is not aware of any new information or data that materially affects this information. Other than as specified in this announcement and mentioned announcements, the Company confirms it is not aware of any new information or data that materially affects the information included in the original market announcement(s), and in the case of estimates of Mineral Resources and Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the relevant announcement continue to apply and have not materially changed. 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.

CAUTIONARY STATEMENTS

Certain information in this announcement may contain references to visual results. The Company draws attention to the inherent uncertainty in reporting visual results.

COMPETENT PERSONS STATEMENT

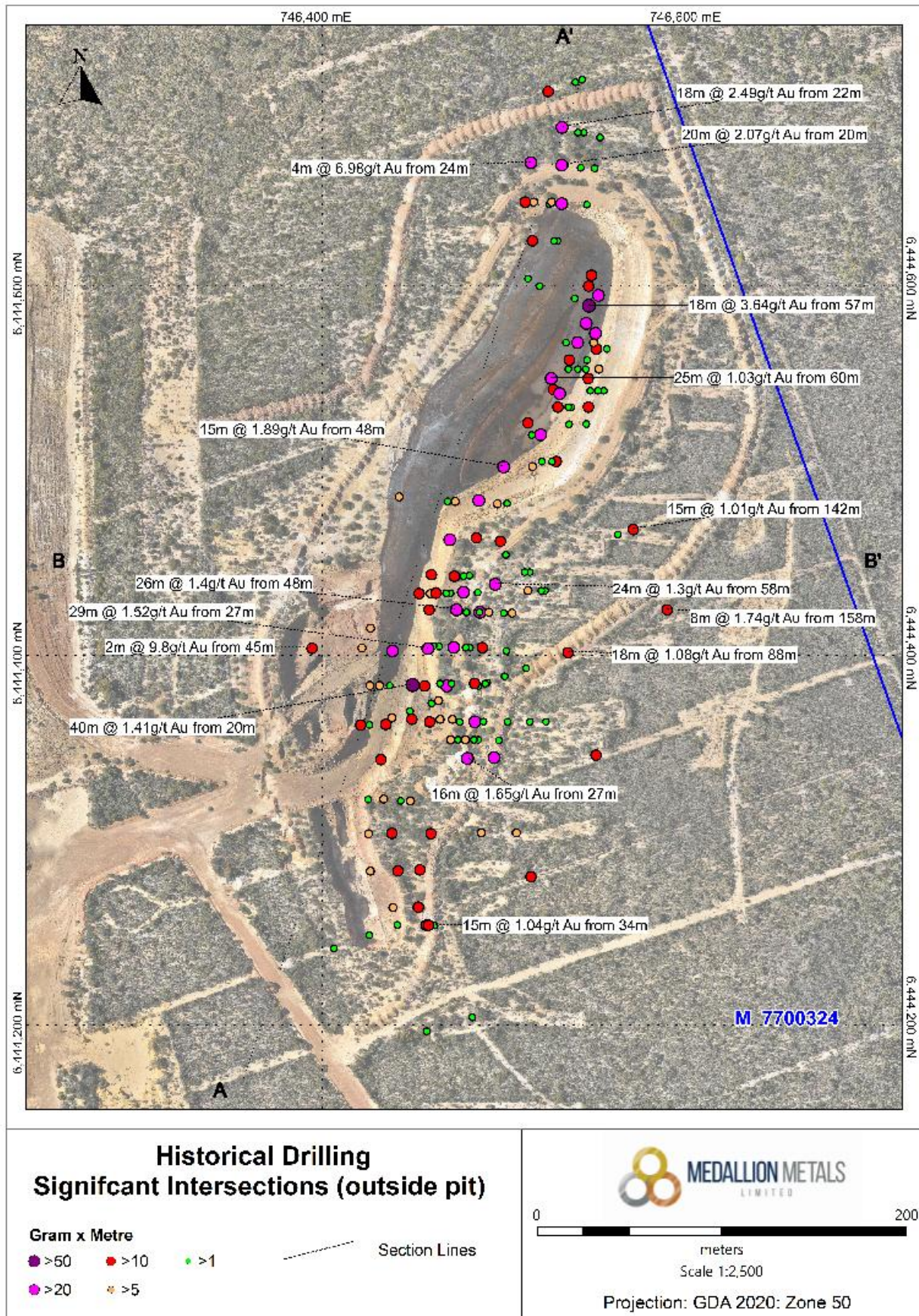
The information in this announcement that relates to exploration results is based on information compiled by Mr Ian Gregory, a Competent Person who is a Member of the Australian Institute of Geologists (AIG). Mr Gregory is an employee and security holder of the Company and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken 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 Gregory consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

FORWARD LOOKING STATEMENTS

Some statements in this announcement are forward-looking statements. Such statements include, but are not limited to, statements with regard to capacity, future production and grades, projections for sales, sales growth, estimated revenues and reserves, the construction cost of a new project, projected operating costs and capital expenditures, the timing of expenditure, future cash flow, cumulative negative cash flow (including maximum cumulative negative cash flow), the outlook for minerals and metals prices, the outlook for economic recovery and trends in the trading environment and may be (but are not necessarily) identified by the use of phrases such as "will", "would", "could", "expect", "anticipate", "believe", "likely", "should", "could", "predict", "plan", "propose", "forecast", "estimate", "target", "outlook", "guidance" and "envisage". By their nature, forward-looking statements involve risk and uncertainty because they relate to events and depend on circumstances that will occur in the future and may be outside the Company's control. Actual results and developments may differ materially from those expressed or implied in such statements because of a number of factors, including levels of demand and market prices, the ability to produce and transport products profitably, the impact of foreign currency exchange rates on market prices and operating costs, operational problems, political uncertainty and economic conditions in relevant areas of the world, the actions of competitors, suppliers or customers, activities by governmental authorities such as changes in taxation or regulation. Given these risks and uncertainties, undue reliance should not be placed on forward-looking statements which speak only as at the date of this announcement. Subject to any continuing obligations under applicable law or any relevant stock exchange listing rules, the Company does not undertake any obligation to publicly release any updates or revisions to any forward-looking statements contained in this material, whether as a result of any change in the Company's expectations in relation to them, or any change in events, conditions or circumstances on which any such statement is based.



ANNEXURE 2: Teddy Bear historical drilling collar plan with long section and cross section locations and orientations.





ANNEXURE 3: Teddy Bear stockpile drilling collar plan.





ANNEXURE 4: Historical Teddy Bear Drilling – Drill Hole Collar Table

HOLEID	Easting	Northing	RL	Type	Grid	DEPTH	Dip	Azimuth	Completed
FTBD004	746580.7	6444576.5	453.9	DD	GDA2020_50	81	-60.0	270.0	1997
FTBD005	746516.1	6444425.6	451.0	DD	GDA2020_50	75.5	-60.0	270.0	1997
FTBP001	746368.2	6444709.2	447.4	RC	GDA2020_50	40	-60.0	249.7	1998
FTBP002	746392.9	6444717.4	447.8	RC	GDA2020_50	47	-60.0	249.7	1998
FTBP003	746418.6	6444725.2	448.2	RC	GDA2020_50	37	-60.0	249.7	1998
FTBP004	746445.4	6444734.5	448.8	RC	GDA2020_50	31	-60.0	249.7	1998
FTBP005	746473.2	6444744.3	449.6	RC	GDA2020_50	36	-60.0	249.7	1998
FTBP006	746496.6	6444752.8	450.0	RC	GDA2020_50	40	-60.0	249.7	1998
FTBP007	746520.7	6444760.5	450.5	RC	GDA2020_50	46	-60.0	249.7	1998
FTBP008	746544.7	6444769.1	451.0	RC	GDA2020_50	58	-60.0	249.7	1998
FTBP009	746568.3	6444776.4	451.5	RC	GDA2020_50	72	-60.0	249.7	1998
FTBP010	746480.3	6444800.8	449.8	RC	GDA2020_50	31	-60.0	249.7	1998
FTBP011	746508.0	6444122.4	447.7	RC	GDA2020_50	78	-60.0	249.7	1998
FTBP012	746482.9	6444696.0	449.2	RC	GDA2020_50	49	-60.0	249.7	1998
FTBP013	746529.9	6444713.3	450.3	RC	GDA2020_50	55	-60.0	249.7	1998
FTBP014	746553.3	6444722.0	451.1	RC	GDA2020_50	67	-60.0	249.7	1998
FTBP015	746574.0	6444729.7	451.5	RC	GDA2020_50	81	-60.0	249.7	1998
FTBP016	746390.7	6444079.1	445.1	RC	GDA2020_50	49	-60.0	249.7	1998
FTBP017	746414.2	6444087.7	445.6	RC	GDA2020_50	49	-60.0	249.7	1998
FTBP018	746470.5	6444108.6	446.9	RC	GDA2020_50	78	-60.0	249.7	1998
FTBP019	746484.5	6444113.8	447.2	RC	GDA2020_50	78	-60.0	249.7	1998
FTBP020	746447.0	6444099.9	446.4	RC	GDA2020_50	73	-60.0	249.7	1998
TBP001	746427.2	6444364.1	448.0	RC	GDA2020_50	48	-60.0	249.7	1989
TBP002	746474.1	6444381.4	449.2	RC	GDA2020_50	57	-60.0	249.7	1989
TBP003	746460.1	6444376.2	448.4	RC	GDA2020_50	52	-60.0	249.7	1989
TBP004	746289.2	6444431.2	444.0	RC	GDA2020_50	30	-60.0	249.7	1989
TBP005	746312.7	6444439.9	444.3	RC	GDA2020_50	30	-60.0	249.7	1989
TBP006	746335.2	6444448.2	445.1	RC	GDA2020_50	30	-60.0	249.7	1989
TBP007	746359.6	6444457.3	445.6	RC	GDA2020_50	30	-60.0	249.7	1989
TBP008	746383.0	6444465.9	446.1	RC	GDA2020_50	30	-60.0	249.7	1989
TBP009	746406.5	6444474.6	446.8	RC	GDA2020_50	30	-60.0	249.7	1989
TBP010	746429.9	6444483.3	447.1	RC	GDA2020_50	30	-60.0	249.7	1989
TBP011	746453.4	6444492.0	447.9	RC	GDA2020_50	30	-60.0	249.7	1989
TBP012	746476.8	6444500.6	448.6	RC	GDA2020_50	30	-60.0	249.7	1989
TBP013	746500.3	6444509.3	449.3	RC	GDA2020_50	30	-60.0	249.7	1989
TBP014	746362.8	6444227.2	444.9	RC	GDA2020_50	30	-60.0	249.7	1989
TBP015	746386.3	6444235.8	446.2	RC	GDA2020_50	30	-60.0	249.7	1989
TBP016	746409.8	6444244.5	446.0	RC	GDA2020_50	39	-60.0	249.7	1989
TBP017	746433.2	6444253.2	446.3	RC	GDA2020_50	33	-60.0	249.7	1989
TBP018	746456.7	6444261.9	447.1	RC	GDA2020_50	39	-60.0	249.7	1989
TBP019	746480.1	6444270.5	447.9	RC	GDA2020_50	33	-60.0	249.7	1989
TBP020	746503.6	6444279.2	448.8	RC	GDA2020_50	33	-60.0	249.7	1989
TBP021	746527.0	6444287.9	449.7	RC	GDA2020_50	30	-60.0	249.7	1989
TBP022	746550.5	6444296.6	450.2	RC	GDA2020_50	30	-60.0	249.7	1989
TBP023	746573.9	6444305.3	450.8	RC	GDA2020_50	30	-60.0	249.7	1989
TBP024	746534.2	6444403.6	451.9	RC	GDA2020_50	128	-90.0	249.7	1993
TBP025	746514.2	6444282.4	448.9	RC	GDA2020_50	100	-90.0	249.7	1995
TBP026	746535.1	6444404.0	452.0	RC	GDA2020_50	111	-60.0	249.7	1995
TBP027	746490.9	6444505.8	449.0	RC	GDA2020_50	100	-90.0	249.7	1995
TBP028	746495.1	6444667.4	449.4	RC	GDA2020_50	100	-90.0	249.7	1995
TBP029	746562.2	6444144.7	448.8	RC	GDA2020_50	100	-90.0	249.7	1995
TBP030	746449.5	6444211.3	446.8	RC	GDA2020_50	20	-90.0	249.7	1996
TBP031	746402.6	6444193.9	445.6	RC	GDA2020_50	20	-90.0	249.7	1996
TBP032	746355.7	6444176.6	444.6	RC	GDA2020_50	20	-90.0	249.7	1996
TBP033	746503.0	6444333.2	450.0	RC	GDA2020_50	20	-90.0	249.7	1996
TBP034	746456.1	6444315.8	447.6	RC	GDA2020_50	20	-90.0	249.7	1996
TBP035	746432.6	6444307.1	447.4	RC	GDA2020_50	20	-90.0	249.7	1996
TBP036	746409.2	6444298.5	446.1	RC	GDA2020_50	20	-90.0	249.7	1996



TBP037	746385.7	6444289.8	445.6	RC	GDA2020_50	20	-90.0	249.7	1996
TBP038	746362.3	6444281.1	444.9	RC	GDA2020_50	20	-90.0	249.7	1996
TBP039	746521.2	6444451.7	451.6	RC	GDA2020_50	20	-90.0	249.7	1996
TBP040	746474.3	6444434.3	449.8	RC	GDA2020_50	20	-90.0	249.7	1996
TBP041	746450.9	6444425.6	448.8	RC	GDA2020_50	20	-90.0	249.7	1996
TBP042	746427.4	6444417.0	448.3	RC	GDA2020_50	20	-90.0	249.7	1996
TBP043	746404.0	6444408.3	447.9	RC	GDA2020_50	20	-90.0	249.7	1996
TBP044	746380.5	6444399.6	446.8	RC	GDA2020_50	20	-90.0	249.7	1996
TBP045	746484.4	6444549.2	448.8	RC	GDA2020_50	20	-90.0	249.7	1996
TBP046	746437.5	6444531.9	447.4	RC	GDA2020_50	20	-90.0	249.7	1996
TBP047	746390.6	6444514.5	447.0	RC	GDA2020_50	20	-90.0	249.7	1996
TBP048	746343.7	6444497.1	445.5	RC	GDA2020_50	20	-90.0	249.7	1996
TBP051	746397.7	6444285.6	445.9	RC	GDA2020_50	80	-58.5	267.6	1997
TBP052	746417.6	6444285.7	446.3	RC	GDA2020_50	80	-61.7	267.2	1997
TBP053	746438.3	6444285.9	446.9	RC	GDA2020_50	80	-60.0	270.0	1997
TBP054	746457.9	6444285.9	447.4	RC	GDA2020_50	80	-60.0	270.0	1997
TBP055	746397.5	6444325.4	446.4	RC	GDA2020_50	60	-61.3	271.9	1997
TBP056	746417.4	6444324.9	446.9	RC	GDA2020_50	60	-59.7	268.4	1997
TBP057	746437.9	6444324.6	447.4	RC	GDA2020_50	60	-60.0	270.0	1997
TBP058	746457.6	6444324.8	447.8	RC	GDA2020_50	80	-59.7	267.5	1997
TBP059	746398.8	6444365.7	446.8	RC	GDA2020_50	60	-60.0	270.0	1997
TBP060	746417.8	6444365.0	447.4	RC	GDA2020_50	60	-60.0	270.0	1997
TBP061	746438.0	6444364.7	447.9	RC	GDA2020_50	60	-60.0	270.0	1997
TBP062	746458.5	6444365.2	448.4	RC	GDA2020_50	80	-60.0	270.0	1997
TBP063	746418.3	6444405.7	447.6	RC	GDA2020_50	60	-59.9	267.7	1997
TBP064	746437.9	6444405.7	448.2	RC	GDA2020_50	60	-60.0	270.0	1997
TBP065	746457.5	6444405.4	448.6	RC	GDA2020_50	60	-60.0	270.0	1997
TBP066	746479.0	6444405.7	449.3	RC	GDA2020_50	80	-60.0	270.0	1997
TBP067	746417.4	6444445.5	447.3	RC	GDA2020_50	60	-59.5	269.1	1997
TBP068	746435.9	6444445.7	447.9	RC	GDA2020_50	60	-60.3	267.8	1997
TBP069	746457.0	6444445.7	448.4	RC	GDA2020_50	60	-60.2	269.3	1997
TBP070	746477.5	6444446.1	449.1	RC	GDA2020_50	80	-59.5	265.9	1997
TBP071	746446.9	6444485.1	447.7	RC	GDA2020_50	40	-60.0	270.0	1997
TBP072	746466.6	6444485.1	448.3	RC	GDA2020_50	50	-60.0	270.0	1997
TBP073	746487.0	6444485.6	449.2	RC	GDA2020_50	60	-60.0	270.0	1997
TBP074	746508.2	6444486.1	450.4	RC	GDA2020_50	70	-60.0	270.0	1997
TBP075	746528.1	6444505.4	451.7	RC	GDA2020_50	80	-59.0	269.7	1997
TBP076	746514.4	6444526.4	450.6	RC	GDA2020_50	60	-58.8	261.4	1997
TBP077	746505.7	6444547.1	449.7	RC	GDA2020_50	40	-60.0	270.0	1997
TBP078	746525.5	6444546.5	451.0	RC	GDA2020_50	60	-59.7	267.3	1997
TBP079	746527.4	6444587.0	450.8	RC	GDA2020_50	40	-61.1	268.9	1997
TBP080	746527.2	6444606.9	450.6	RC	GDA2020_50	40	-60.2	268.1	1997
TBP081	746497.5	6444446.3	450.0	RC	GDA2020_50	80	-60.0	270.0	1997
TBP082	746477.9	6444324.4	448.4	RC	GDA2020_50	80	-59.3	264.3	1997
TBP083	746547.1	6444586.5	452.0	RC	GDA2020_50	55	-88.4	200.9	1997
TBP084	746544.6	6444606.4	451.6	RC	GDA2020_50	80	-87.7	99.1	1997
TBP085	746526.1	6444545.9	450.9	RC	GDA2020_50	80	-89.7	210.0	1997
TBP086	746566.2	6444646.1	452.0	RC	GDA2020_50	80	-61.4	267.3	1997
TBP087	746546.1	6444647.0	451.0	RC	GDA2020_50	60	-60.5	267.3	1997
TBP088	746526.8	6444647.6	450.3	RC	GDA2020_50	40	-60.0	271.4	1997
TBP089	746526.2	6444627.1	450.4	RC	GDA2020_50	40	-60.0	270.0	1997
TBP090	746545.8	6444627.4	451.4	RC	GDA2020_50	60	-60.4	267.3	1997
TBP091	746546.4	6444588.9	451.0	RC	GDA2020_50	60	-59.9	267.7	1997
TBP092	746546.8	6444605.0	451.0	RC	GDA2020_50	60	-59.4	264.2	1997
TBP093	746548.0	6444566.8	452.0	RC	GDA2020_50	80	-60.0	270.0	1997
TBP094	746547.4	6444545.5	451.0	RC	GDA2020_50	59	-60.0	270.0	1997
TBP095	746548.0	6444528.4	453.0	RC	GDA2020_50	80	-58.7	266.9	1997
TBP096	746487.1	6444508.4	449.0	RC	GDA2020_50	50	-61.7	268.0	1997
TBP097	746507.4	6444507.0	449.3	RC	GDA2020_50	60	-60.0	270.0	1997
TBP098	746566.6	6444606.7	452.4	RC	GDA2020_50	80	-60.2	267.4	1997



TBP099	746566.7	6444567.5	453.2	RC	GDA2020_50	80	-59.8	267.0	1997
TBP100	746563.5	6444545.6	453.4	RC	GDA2020_50	90	-60.0	267.7	1997
TBP101	746568.0	6444527.9	453.8	RC	GDA2020_50	82	-60.9	267.2	1997
TBP102	746527.4	6444486.5	451.7	RC	GDA2020_50	80	-60.3	265.9	1997
TBP103	746467.7	6444466.1	448.4	RC	GDA2020_50	50	-60.2	269.0	1997
TBP104	746487.9	6444466.2	449.4	RC	GDA2020_50	60	-59.7	265.0	1997
TBP105	746508.0	6444466.1	450.5	RC	GDA2020_50	80	-61.0	268.0	1997
TBP106	746457.5	6444427.1	448.5	RC	GDA2020_50	60	-60.0	267.8	1997
TBP107	746478.5	6444426.6	449.1	RC	GDA2020_50	70	-59.7	267.4	1997
TBP108	746498.1	6444405.7	450.2	RC	GDA2020_50	82	-59.7	269.6	1997
TBP109	746565.9	6444665.7	451.9	RC	GDA2020_50	60	-60.4	270.1	1997
TBP110	746545.8	6444667.1	451.3	RC	GDA2020_50	50	-59.8	268.3	1997
TBP111	746526.5	6444668.7	450.4	RC	GDA2020_50	40	-60.7	268.4	1997
TBP112	746528.5	6444446.9	451.8	RC	GDA2020_50	88	-59.9	259.4	1997
TBP113	746528.3	6444466.3	451.9	RC	GDA2020_50	76	-60.6	264.6	1997
TBP114	746498.3	6444426.2	450.2	RC	GDA2020_50	80	-60.2	265.8	1997
TBP115	746517.9	6444406.4	451.2	RC	GDA2020_50	85	-60.0	270.0	1997
TBP116	746537.8	6444404.8	451.9	RC	GDA2020_50	76	-60.0	270.0	1997
TBP117	746518.4	6444425.6	451.2	RC	GDA2020_50	70	-60.0	270.0	1997
TBP118	746538.4	6444425.1	452.2	RC	GDA2020_50	82	-60.0	270.0	1997
TBP119	746548.3	6444447.3	452.8	RC	GDA2020_50	76	-60.0	270.0	1997
TBP120	746569.0	6444447.5	453.8	RC	GDA2020_50	82	-60.0	270.0	1997
TBP121	746548.4	6444466.7	452.9	RC	GDA2020_50	76	-60.0	270.0	1997
TBP122	746568.2	6444466.8	453.9	RC	GDA2020_50	76	-60.0	270.0	1997
TBP123	746546.7	6444487.4	452.9	RC	GDA2020_50	70	-60.0	270.0	1997
TBP124	746547.2	6444504.5	452.8	RC	GDA2020_50	70	-60.0	270.0	1997
TBP125	746588.0	6444527.5	454.9	RC	GDA2020_50	76	-60.0	270.0	1997
TBP126	746608.6	6444526.9	455.6	RC	GDA2020_50	80	-60.0	270.0	1997
TBP127	746583.8	6444545.5	454.4	RC	GDA2020_50	76	-60.0	270.0	1997
TBP128	746603.6	6444544.9	455.2	RC	GDA2020_50	76	-60.0	270.0	1997
TBP129	746587.6	6444568.1	454.2	RC	GDA2020_50	88	-60.0	270.0	1997
TBP130	746606.9	6444568.1	454.9	RC	GDA2020_50	80	-60.0	270.0	1997
TBP131	746566.8	6444588.6	453.0	RC	GDA2020_50	80	-60.0	270.0	1997
TBP132	746586.0	6444588.2	453.7	RC	GDA2020_50	57	-60.0	270.0	1997
TBP133	746587.1	6444607.0	453.3	RC	GDA2020_50	69	-60.0	270.0	1997
TBP134	746607.2	6444606.6	453.9	RC	GDA2020_50	75	-60.0	270.0	1997
TBP135	746565.8	6444628.1	452.1	RC	GDA2020_50	69	-60.0	270.0	1997
TBP136	746585.1	6444628.2	452.8	RC	GDA2020_50	63	-60.0	270.0	1997
TBP137	746585.8	6444645.4	452.7	RC	GDA2020_50	69	-60.0	270.0	1997
TBP138	746586.0	6444664.5	452.7	RC	GDA2020_50	75	-60.0	270.0	1997
TBP139	746526.9	6444691.1	449.9	RC	GDA2020_50	53	-60.0	270.0	1997
TBP140	746546.6	6444688.1	450.9	RC	GDA2020_50	57	-60.0	270.0	1997
TBP141	746566.1	6444685.3	451.5	RC	GDA2020_50	69	-60.0	270.0	1997
TBP142	746585.6	6444682.6	452.3	RC	GDA2020_50	72	-60.0	270.0	1997
TBRC001	746453.2	6444265.7	447.1	RC	GDA2020_50	54	-60.0	270.0	1997
TBRC002	746473.7	6444265.9	447.7	RC	GDA2020_50	60	-60.0	270.0	1997
TBRC003	746478.5	6444286.1	448.0	RC	GDA2020_50	65	-60.0	270.0	1997
TBRC004	746438.5	6444305.7	447.2	RC	GDA2020_50	48	-60.0	270.0	1997
TBRC005	746458.2	6444305.9	447.5	RC	GDA2020_50	54	-60.0	270.0	1997
TBRC006	746479.9	6444346.6	448.7	RC	GDA2020_50	75	-60.0	270.0	1997
TBRC007	746479.7	6444367.7	449.2	RC	GDA2020_50	73	-60.0	270.0	1997
TBRC008	746497.1	6444366.2	449.5	RC	GDA2020_50	91	-60.0	270.0	1997
TBRC009	746470.1	6444386.2	449.1	RC	GDA2020_50	66	-60.0	270.0	1997
TBRC010	746457.9	6444345.8	448.5	RC	GDA2020_50	62	-60.0	270.0	1997
TBRC011	746487.4	6444385.7	449.7	RC	GDA2020_50	69	-60.0	270.0	1997
TBRC012	746567.3	6444437.3	453.9	RC	GDA2020_50	121	-60.0	270.0	1997
TBRC013	746507.2	6444387.1	450.5	RC	GDA2020_50	90	-60.0	270.0	1997
TBRC014	746527.6	6444456.7	451.8	RC	GDA2020_50	86	-60.0	270.0	1997
TBRC015	746566.1	6444507.2	453.9	RC	GDA2020_50	97	-60.0	270.0	1997
TBRC016	746571.5	6444536.6	454.1	RC	GDA2020_50	93	-60.0	270.0	1997



TBRC017	746580.7	6444557.2	454.3	RC	GDA2020_50	97	-60.0	270.0	1997
TBRC018	746586.0	6444597.1	453.5	RC	GDA2020_50	89	-60.0	270.0	1997
TBRC019	746470.9	6444435.7	449.1	RC	GDA2020_50	47	-60.0	270.0	1997
TBRC020	746486.2	6444435.9	449.3	RC	GDA2020_50	61	-60.0	270.0	1997
TBRC021	746507.1	6444436.4	450.7	RC	GDA2020_50	75	-60.0	270.0	1997
TBRC022	746537.9	6444595.5	430.2	RC	GDA2020_50	43	-90.0	0.0	1997
TBRC023	746535.6	6444576.1	430.4	RC	GDA2020_50	43	-90.0	0.0	1997
TBRC024	746443.5	6444386.0	440.6	RC	GDA2020_50	43	-60.0	270.0	1997
TBRC025	746495.8	6444326.3	448.9	RC	GDA2020_50	30	-60.0	270.0	1997
TBRC026	746497.2	6444346.4	449.2	RC	GDA2020_50	45	-60.0	270.0	1997
TBRC027	746518.3	6444346.8	449.9	RC	GDA2020_50	55	-60.0	270.0	1997
TBRC028	746487.3	6444356.6	449.0	RC	GDA2020_50	40	-60.0	270.0	1997
TBRC029	746507.1	6444356.6	449.8	RC	GDA2020_50	55	-60.0	270.0	1997
TBRC030	746527.8	6444356.3	450.4	RC	GDA2020_50	65	-60.0	270.0	1997
TBRC031	746517.3	6444366.4	450.3	RC	GDA2020_50	65	-60.0	270.0	1997
TBRC032	746537.9	6444366.4	451.1	RC	GDA2020_50	75	-60.0	270.0	1997
TBRC033	746582.9	6444602.0	453.2	RC	GDA2020_50	73	-55.0	270.0	1997
TBRC034	746583.4	6444591.5	453.5	RC	GDA2020_50	85	-55.0	270.0	1997
TBRC035	746580.5	6444582.0	453.6	RC	GDA2020_50	73	-55.0	270.0	1997
TBRC036	746575.9	6444571.5	453.8	RC	GDA2020_50	81	-55.0	270.0	1997
TBRC037	746575.5	6444562.1	453.9	RC	GDA2020_50	80	-50.0	270.0	1997
TBRC038	746571.8	6444552.1	453.8	RC	GDA2020_50	85	-50.0	270.0	1997
TBRC039	746555.9	6444532.2	453.4	RC	GDA2020_50	79	-55.0	270.0	1997
TBRC040	746564.5	6444521.6	453.8	RC	GDA2020_50	78	-50.0	270.0	1997
TBRC041	746493.5	6444305.8	448.7	RC	GDA2020_50	80	-60.0	270.0	1997
TBRC042	746528.5	6444306.1	449.5	RC	GDA2020_50	91	-60.0	270.0	1997
TBRC043	746479.5	6444256.1	447.8	RC	GDA2020_50	60	-60.0	270.0	1997
TBRC044	746529.8	6444256.6	448.9	RC	GDA2020_50	73	-60.0	270.0	1997
TBRC045	746468.5	6444198.9	447.2	RC	GDA2020_50	60	-60.0	270.0	1997
TBRC046	746520.5	6444206.3	448.5	RC	GDA2020_50	85	-60.0	270.0	1997
TBRC047	746465.4	6444155.4	446.9	RC	GDA2020_50	61	-60.0	270.0	1997
TBRC048	746515.5	6444156.5	448.0	RC	GDA2020_50	75	-60.0	270.0	1997
TBRC049	746642.0	6444495.5	457.1	RC	GDA2020_50	180	-60.0	250.0	2018
TBRC050	746642.0	6444441.5	456.4	RC	GDA2020_50	198	-70.0	251.5	2018
TBRC051	746622.0	6444373.5	454.3	RC	GDA2020_50	180	-60.0	251.5	2018

**ANNEXURE 5: Historical Teddy Bear Drilling – Assay Results.**

HoleID	From	To	Int	Au_ppm	Intercept	Status
FTBD004	22	52	30.00	0.82	30m @ 0.82g/t Au from 22m	Unmined
FTBD005	49	69	20.00	1.41	20m @ 1.41g/t Au from 49m	Unmined
and	72	75	3.00	1.03	3m @ 1.03g/t Au from 72m	Unmined
FTBP001					NSI	
FTBP002					NSI	
FTBP003					NSI	
FTBP004					NSI	
FTBP005					NSI	
FTBP006					NSI	
FTBP007			0.00		NSI	
FTBP008	24	25	1.00	1.24	1m @ 1.24g/t Au from 24m	Unmined
FTBP009	30	34	4.00	1.56	4m @ 1.56g/t Au from 30m	Unmined
FTBP010					NSI	
FTBP011					NSI	
FTBP012			0.00		NSI	Unmined
FTBP013	33	35	2.00	5.51	2m @ 5.51g/t Au from 33m	Unmined
including	33	34	1.00	10.40	1m @ 10.4g/t Au from 33m	Unmined
FTBP014	43	45	2.00	0.97	2m @ 0.97g/t Au from 43m	Unmined
and	49	55	6.00	0.78	6m @ 0.78g/t Au from 49m	Unmined
FTBP015					NSI	
FTBP016					NSI	
FTBP017					NSI	
FTBP018					NSI	
FTBP019					NSI	
FTBP020					NSI	
TBP001	1	28	27.00	0.93	27m @ 0.93g/t Au from 1m	Partly Mined
unmined	12	28	16.00	0.66	16m @ 0.66g/t Au from 12m	Unmined
TBP002	17	25	8.00	0.88	8m @ 0.88g/t Au from 17m	Unmined
and	28	31	3.00	0.84	3m @ 0.84g/t Au from 28m	Unmined
TBP002	51	57	6.00	0.82	6m @ 0.82g/t Au from 51m	Unmined
TBP003	7	15	8.00	0.93	8m @ 0.93g/t Au from 7m	Partly Mined
unmined	9	15	6.00	1.04	6m @ 1.04g/t Au from 9m	Unmined
and	23	25	2.00	1.30	2m @ 1.3g/t Au from 23m	Unmined
and	40	50	10.00	0.99	10m @ 0.99g/t Au from 40m	Unmined
TBP004					NSI	
TBP005					NSI	
TBP006					NSI	
TBP007					NSI	
TBP008					NSI	
TBP009					NSI	Unmined
TBP010					NSI	Unmined
TBP011	18	27	9.00	0.59	9m @ 0.59g/t Au from 18m	Unmined
TBP012			0.00		NSI	
TBP013					NSI	
TBP014					NSI	
TBP015					NSI	
TBP016	3	6	3.00	0.60	3m @ 0.6g/t Au from 3m	Unmined
TBP017	3	6	3.00	2.76	3m @ 2.76g/t Au from 3m	Mined
TBP017	12	15	3.00	0.92	3m @ 0.92g/t Au from 12m	Unmined
TBP018	30	33	3.00	0.94	3m @ 0.94g/t Au from 30m	Unmined
TBP019					NSI	
TBP020					NSI	
TBP021					NSI	
TBP022					NSI	
TBP023					NSI	
TBP023					NSI	
TBP024	88	106	18.00	1.08	18m @ 1.08g/t Au from 88m	Unmined
including	88	90	2.00	2.79	2m @ 2.79g/t Au from 88m	Unmined



and	110	111	1.00	1.41	1m @ 1.41g/t Au from 110m	Unmined
and	115	117	2.00	0.65	2m @ 0.65g/t Au from 115m	Unmined
TBP025	57	67	10.00	1.12	10m @ 1.12g/t Au from 57m	Unmined
TBP026	48	52	4.00	0.98	4m @ 0.98g/t Au from 48m	Unmined
and	74	76	2.00	0.98	2m @ 0.98g/t Au from 74m	Unmined
and	94	96	2.00	0.50	2m @ 0.5g/t Au from 94m	Unmined
and	103	107	4.00	0.54	4m @ 0.54g/t Au from 103m	Unmined
TBP027	40	60	20.00	0.66	20m @ 0.66g/t Au from 40m	Partly Mined
Unmined	45	47	2.00	1.56	2m @ 1.56g/t Au from 45m	Unmined
and	53	60	7.00	0.76	7m @ 0.76g/t Au from 53m	Unmined
TBP028					NSI	
TBP029					NSI	
TBP030					NSI	
TBP031					NSI	
TBP032					NSI	
TBP033					NSI	
TBP034					NSI	
TBP035					NSI	
TBP036	0	3	3.00	1.17	3m @ 1.17g/t Au from 0m	Mined
TBP037					NSI	
TBP038					NSI	
TBP039					NSI	
TBP040					NSI	
TBP041	8	20	12.00	0.63	12m @ 0.63g/t Au from 8m	Mined
TBP042	0	16	16.00	0.82	16m @ 0.82g/t Au from 0m	Partly Mined
TBP042	8	16	8.00	0.69	8m @ 0.69g/t Au from 8m	Unmined
TBP043	0	12	12.00	1.53	12m @ 1.53g/t Au from 0m	Partly Mined
Unmined	8	12	4.00	0.85	4m @ 0.85g/t Au from 8m	Unmined
TBP044					NSI	
TBP045	8	16	8.00	2.31	8m @ 2.31g/t Au from 8m	Mined
TBP046					NSI	
TBP047					NSI	
TBP048					NSI	
TBP051					NSI	
TBP052	0	7	7.00	6.00	7m @ 6g/t Au from 0m	Mined
TBP053	20	24	4.00	1.37	4m @ 1.37g/t Au from 20m	Unmined
TBP054	24	38	14.00	0.90	14m @ 0.9g/t Au from 24m	Unmined
including	36	38	2.00	2.04	2m @ 2.04g/t Au from 36m	Unmined
TBP055					NSI	
TBP056	1	6	5.00	1.46	5m @ 1.46g/t Au from 1m	Mined
and	8	15	7.00	0.80	7m @ 0.8g/t Au from 8m	Unmined
TBP057	22	25	3.00	0.60	3m @ 0.6g/t Au from 22m	Unmined
TBP058	43	49	6.00	1.00	6m @ 1g/t Au from 43m	Unmined
TBP059	0	9	9.00	0.97	9m @ 0.97g/t Au from 0m	Mined
TBP060	0	18	18.00	1.39	18m @ 1.39g/t Au from 0m	Partly Mined
Unmined	7	18	11.00	0.87	11m @ 0.87g/t Au from 7m	Unmined
TBP061	0	11	11.00	1.21	11m @ 1.21g/t Au from 0m	Mined
and	21	23	2.00	0.54	2m @ 0.54g/t Au from 21m	Unmined
and	24	39	15.00	0.88	15m @ 0.88g/t Au from 24m	Unmined
TBP062	1	16	15.00	1.59	15m @ 1.59g/t Au from 1m	Partly Mined
Unmined	9	16	7.00	0.80	7m @ 0.8g/t Au from 9m	Unmined
and	38	53	15.00	1.06	15m @ 1.06g/t Au from 38m	Unmined
TBP063	0	18	18.00	1.32	18m @ 1.32g/t Au from 0m	Partly Mined
Unmined	8	18	10.00	0.77	10m @ 0.77g/t Au from 8m	Unmined
and	45	47	2.00	9.80	2m @ 9.8g/t Au from 45m	Unmined
TBP064	0	4	4.00	1.01	4m @ 1.01g/t Au from 0m	Mined
and	4	8	4.00	0.66	4m @ 0.66g/t Au from 4m	Mined
and	27	34	7.00	1.08	7m @ 1.08g/t Au from 27m	Unmined
TBP065	15	16	1.00	5.58	1m @ 5.58g/t Au from 15m	Mined
and	25	47	22.00	1.25	22m @ 1.25g/t Au from 25m	Unmined



TBP066	27	56	29.00	1.52	29m @ 1.52g/t Au from 27m	Unmined
including	27	29	2.00	4.45	2m @ 4.45g/t Au from 27m	Unmined
TBP067	2	4	2.00	1.04	2m @ 1.04g/t Au from 2m	Mined
TBP068	1	8	7.00	0.75	7m @ 0.75g/t Au from 1m	Mined
TBP069	9	17	8.00	1.30	8m @ 1.3g/t Au from 9m	Mined
TBP069	20	27	7.00	0.57	7m @ 0.57g/t Au from 20m	Mined
TBP070	29	38	9.00	1.64	9m @ 1.64g/t Au from 29m	Unmined
including	33	34	1.00	3.68	1m @ 3.68g/t Au from 33m	Unmined
TBP071	0	4	4.00	2.27	4m @ 2.27g/t Au from 0m	Mined
TBP072	11	25	14.00	1.50	14m @ 1.5g/t Au from 11m	Mined
TBP073	25	30	5.00	1.20	5m @ 1.2g/t Au from 25m	Unmined
and	34	37	3.00	0.98	3m @ 0.98g/t Au from 34m	Unmined
TBP074	38	51	13.00	1.84	13m @ 1.84g/t Au from 38m	Unmined
TBP075	48	63	15.00	1.89	15m @ 1.89g/t Au from 48m	Unmined
including	50	54	4.00	3.10	4m @ 3.1g/t Au from 50m	Unmined
TBP076	2	3	1.00	1.97	1m @ 1.97g/t Au from 2m	Mined
and	19	51	32.00	1.50	32m @ 1.5g/t Au from 19m	Partly Mined
Unmined	50	51	1.00	1.30	1m @ 1.3g/t Au from 50m	Unmined
TBP077	0	3	3.00	1.44	3m @ 1.44g/t Au from 0m	Mined
and	11	18	7.00	4.59	7m @ 4.59g/t Au from 11m	Mined
and	31	36	5.00	0.82	5m @ 0.82g/t Au from 31m	Mined
and	37	40	3.00	1.23	3m @ 1.23g/t Au from 37m	Unmined
TBP078	27	52	25.00	3.20	25m @ 3.2g/t Au from 27m	Partly Mined
Unmined	44	52	8.00	1.28	8m @ 1.28g/t Au from 44m	Unmined
TBP079	22	26	4.00	1.03	4m @ 1.03g/t Au from 22m	Mined
TBP080	1	4	3.00	0.99	3m @ 0.99g/t Au from 1m	Mined
and	6	26	20.00	1.93	20m @ 1.93g/t Au from 6m	Partly Mined
Unmined	23	26	3.00	1.29	3m @ 1.29g/t Au from 23m	Unmined
and	29	30	1.00	1.15	1m @ 1.15g/t Au from 29m	Unmined
TBP081	30	36	6.00	0.71	6m @ 0.71g/t Au from 30m	Unmined
and	38	40	2.00	0.72	2m @ 0.72g/t Au from 38m	Unmined
and	42	56	14.00	1.37	14m @ 1.37g/t Au from 42m	Unmined
including	53	55	2.00	4.13	2m @ 4.13g/t Au from 53m	Unmined
TBP082	54	58	4.00	1.31	4m @ 1.31g/t Au from 54m	Unmined
and	65	66	1.00	1.45	1m @ 1.45g/t Au from 65m	Unmined
TBP083	27	30	3.00	0.84	3m @ 0.84g/t Au from 27m	Mined
and	34	37	3.00	0.60	3m @ 0.6g/t Au from 34m	Mined
and	38	52	14.00	1.05	14m @ 1.05g/t Au from 38m	Partly Mined
Unmined	48	52	4.00	2.30	4m @ 2.3g/t Au from 48m	Unmined
TBP084	29	30	1.00	1.50	1m @ 1.5g/t Au from 29m	Mined
and	34	39	5.00	0.65	5m @ 0.65g/t Au from 34m	Mined
and	46	61	15.00	1.26	15m @ 1.26g/t Au from 46m	Unmined
TBP085	36	48	12.00	2.67	12m @ 2.67g/t Au from 36m	Mined
and	55	67	12.00	0.86	12m @ 0.86g/t Au from 55m	Unmined
TBP086	43	46	3.00	0.96	3m @ 0.96g/t Au from 43m	Unmined
TBP087	21	41	20.00	1.03	20m @ 1.03g/t Au from 21m	Unmined
and	43	46	3.00	0.96	3m @ 0.96g/t Au from 43m	Unmined
TBP088	1	5	4.00	1.32	4m @ 1.32g/t Au from 1m	Unmined
and	19	26	7.00	0.72	7m @ 0.72g/t Au from 19m	Unmined
including	24	25	1.00	1.98	1m @ 1.98g/t Au from 24m	Unmined
and	31	32	1.00	17.30	1m @ 17.3g/t Au from 31m	Unmined
TBP089	1	3	2.00	0.75	2m @ 0.75g/t Au from 1m	Mined
and	19	26	7.00	1.67	7m @ 1.67g/t Au from 19m	Unmined
TBP090	21	26	5.00	0.73	5m @ 0.73g/t Au from 21m	Mined
and	35	36	1.00	1.07	1m @ 1.07g/t Au from 35m	Unmined
and	38	40	2.00	0.66	2m @ 0.66g/t Au from 38m	Unmined
TBP091	29	55	26.00	1.12	26m @ 1.12g/t Au from 29m	Partly Mined
Unmined	51	55	4.00	0.66	4m @ 0.66g/t Au from 51m	Unmined
TBP092	27	46	19.00	2.80	19m @ 2.8g/t Au from 27m	Partly Mined
Unmined	40	46	6.00	0.87	6m @ 0.87g/t Au from 40m	Unmined



and	52	55	3.00	0.71	3m @ 0.71g/t Au from 52m	Unmined
TBP093	35	57	22.00	2.98	22m @ 2.98g/t Au from 35m	Partly Mined
Unmined	52	57	5.00	0.79	5m @ 0.79g/t Au from 52m	Unmined
TBP094	44	49	5.00	2.91	5m @ 2.91g/t Au from 44m	Mined
TBP095	51	57	6.00	4.89	6m @ 4.89g/t Au from 51m	Mined
and	61	73	12.00	1.26	12m @ 1.26g/t Au from 61m	Unmined
TBP096	15	22	7.00	0.93	7m @ 0.93g/t Au from 15m	Mined
and	25	34	9.00	1.69	9m @ 1.69g/t Au from 25m	Mined
TBP097	31	35	4.00	0.59	4m @ 0.59g/t Au from 31m	Mined
and	40	50	10.00	0.92	10m @ 0.92g/t Au from 40m	Mined
TBP098	32	56	24.00	1.56	24m @ 1.56g/t Au from 32m	Mined
TBP099	36	42	6.00	0.66	6m @ 0.66g/t Au from 36m	Mined
and	51	62	11.00	2.17	11m @ 2.17g/t Au from 51m	Partly Mined
Unmined	55	62	7.00	2.64	7m @ 2.64g/t Au from 55m	Unmined
TBP100	34	40	6.00	3.25	6m @ 3.25g/t Au from 34m	Mined
and	59	81	22.00	0.95	22m @ 0.95g/t Au from 59m	Unmined
including	60	61	1.00	3.51	1m @ 3.51g/t Au from 60m	Unmined
TBP101	51	52	1.00	2.78	1m @ 2.78g/t Au from 51m	Unmined
and	71	74	3.00	1.22	3m @ 1.22g/t Au from 71m	Unmined
TBP102	50	55	5.00	0.87	5m @ 0.87g/t Au from 50m	Unmined
and	59	67	8.00	0.84	8m @ 0.84g/t Au from 59m	Unmined
TBP103	12	26	14.00	1.18	14m @ 1.18g/t Au from 12m	Mined
TBP104	27	43	16.00	1.40	16m @ 1.4g/t Au from 27m	Unmined
including	35	38	3.00	2.22	3m @ 2.22g/t Au from 35m	Unmined
TBP105	43	55	12.00	1.48	12m @ 1.48g/t Au from 43m	Unmined
including	46	47	1.00	4.29	1m @ 4.29g/t Au from 46m	Unmined
TBP106	10	36	26.00	0.71	26m @ 0.71g/t Au from 10m	Partly Mined
Unmined	22	36	14.00	0.82	14m @ 0.82g/t Au from 22m	Unmined
TBP107	31	49	18.00	1.10	18m @ 1.1g/t Au from 31m	Unmined
TBP108	40	64	24.00	1.02	24m @ 1.02g/t Au from 40m	Unmined
and	67	70	3.00	1.05	3m @ 1.05g/t Au from 67m	Unmined
and	72	78	6.00	0.68	6m @ 0.68g/t Au from 72m	Unmined
TBP109	35	36	1.00	2.05	1m @ 2.05g/t Au from 35m	Unmined
and	48	54	6.00	0.77	6m @ 0.77g/t Au from 48m	Unmined
TBP110	20	40	20.00	2.07	20m @ 2.07g/t Au from 20m	Unmined
TBP111	24	28	4.00	6.98	4m @ 6.98g/t Au from 24m	Unmined
including	24	25	1.00	15.10	1m @ 15.1g/t Au from 24m	Unmined
TBP112	58	82	24.00	1.30	24m @ 1.3g/t Au from 58m	Unmined
and	58	69	11.00	0.97	11m @ 0.97g/t Au from 58m	Unmined
including	58	59	1.00	3.76	1m @ 3.76g/t Au from 58m	Unmined
also including	78	80	2.00	4.75	2m @ 4.75g/t Au from 78m	Unmined
TBP113	59	70	11.00	1.06	11m @ 1.06g/t Au from 59m	Unmined
TBP114	48	64	16.00	1.40	16m @ 1.4g/t Au from 48m	Unmined
including	49	55	6.00	2.76	6m @ 2.76g/t Au from 49m	Unmined
TBP115	51	69	18.00	1.03	18m @ 1.03g/t Au from 51m	Unmined
and	72	75	3.00	0.70	3m @ 0.7g/t Au from 72m	Unmined
and	77	79	2.00	0.63	2m @ 0.63g/t Au from 77m	Unmined
TBP116	72	76	4.00	0.63	4m @ 0.63g/t Au from 72m	Unmined
TBP117	51	57	6.00	1.36	6m @ 1.36g/t Au from 51m	Unmined
including	52	53	1.00	4.48	1m @ 4.48g/t Au from 52m	Unmined
and	60	68	8.00	0.59	8m @ 0.59g/t Au from 60m	Unmined
TBP118	66	72	6.00	0.92	6m @ 0.92g/t Au from 66m	Unmined
and	77	79	2.00	0.98	2m @ 0.98g/t Au from 77m	Unmined
TBP119	68	71	3.00	1.40	3m @ 1.4g/t Au from 68m	Unmined
TBP119	74	76	2.00	0.62	2m @ 0.62g/t Au from 74m	Unmined
TBP120					NSI	
TBP121					NSI	Unmined
TBP122					NSI	Unmined
TBP123					NSI	
TBP124	62	67	5.00	1.42	5m @ 1.42g/t Au from 62m	Unmined



including	65	66	1.00	4.52	1m @ 4.52g/t Au from 65m	Unmined
TBP125			0.00		NSI	
TBP126			0.00		NSI	
TBP127	59	62	3.00	1.28	3m @ 1.28g/t Au from 59m	Unmined
and	65	68	3.00	0.83	3m @ 0.83g/t Au from 65m	Unmined
and	74	76	2.00	0.56	2m @ 0.56g/t Au from 74m	Unmined
TBP128			0.00		NSI	
TBP129	62	67	5.00	0.70	5m @ 0.7g/t Au from 62m	Unmined
and	70	82	12.00	1.15	12m @ 1.15g/t Au from 70m	Unmined
TBP130			0.00		NSI	
TBP131	32	62	30.00	1.79	30m @ 1.79g/t Au from 32m	Partly Mined
Unmined	56	62	6.00	1.33	6m @ 1.33g/t Au from 56m	Unmined
TBP132			0.00		NSI	
TBP133			0.00		NSI	
TBP134			0.00		NSI	
TBP135	35	49	14.00	1.48	14m @ 1.48g/t Au from 35m	Partly Mined
Unmined	38	49	11.00	1.68	11m @ 1.68g/t Au from 38m	Unmined
including	39	40	1.00	6.52	1m @ 6.52g/t Au from 39m	Unmined
TBP136			0.00		NSI	
TBP137			0.00		NSI	
TBP138			0.00		NSI	
TBP139			0.00		NSI	Unmined
TBP140	22	40	18.00	2.49	18m @ 2.49g/t Au from 22m	Unmined
TBP141	46	47	1.00	4.23	1m @ 4.23g/t Au from 46m	Unmined
and	52	54	2.00	1.05	2m @ 1.05g/t Au from 52m	Unmined
TBP142	67	69	2.00	1.82	2m @ 1.82g/t Au from 67m	Unmined
TBRC001	25	35	10.00	1.29	10m @ 1.29g/t Au from 25m	Unmined
TBRC002	36	46	10.00	1.06	10m @ 1.06g/t Au from 36m	Unmined
TBRC003	41	57	16.00	0.79	16m @ 0.79g/t Au from 41m	Unmined
TBRC004	19	30	11.00	0.86	11m @ 0.86g/t Au from 19m	Unmined
including	26	28	2.00	1.60	2m @ 1.6g/t Au from 26m	Unmined
TBRC005	15	31	16.00	0.75	16m @ 0.75g/t Au from 15m	Unmined
TBRC006					NSI	
TBRC007	13	19	6.00	1.64	6m @ 1.64g/t Au from 13m	Unmined
and	25	34	9.00	0.65	9m @ 0.65g/t Au from 25m	Unmined
and	53	67	14.00	0.95	14m @ 0.95g/t Au from 53m	Unmined
including	58	59	1.00	3.43	1m @ 3.43g/t Au from 58m	Unmined
and	21	32	11.00	1.92	11m @ 1.92g/t Au from 21m	Unmined
including	24	25	1.00	6.78	1m @ 6.78g/t Au from 24m	Unmined
and	42	44	2.00	0.82	2m @ 0.82g/t Au from 42m	Unmined
and	68	83	15.00	1.01	15m @ 1.01g/t Au from 68m	Unmined
including	78	79	1.00	5.29	1m @ 5.29g/t Au from 78m	Unmined
TBRC009	20	60	40.00	1.41	40m @ 1.41g/t Au from 20m	Unmined
including	42	48	8.00	2.63	8m @ 2.63g/t Au from 42m	Unmined
TBRC010	45	55	10.00	1.01	10m @ 1.01g/t Au from 45m	Unmined
including	52	53	1.00	2.60	1m @ 2.6g/t Au from 52m	Unmined
TBRC011	29	46	17.00	1.63	17m @ 1.63g/t Au from 29m	Unmined
including	29	31	2.00	5.28	2m @ 5.28g/t Au from 29m	Unmined
and	55	68	13.00	1.05	13m @ 1.05g/t Au from 55m	Unmined
TBRC012	90	92	2.00	0.53	2m @ 0.53g/t Au from 90m	Unmined
and	93	97	4.00	1.15	4m @ 1.15g/t Au from 93m	Unmined
and	103	116	13.00	0.75	13m @ 0.75g/t Au from 103m	Unmined
including	112	114	2.00	1.29	2m @ 1.29g/t Au from 112m	Unmined
TBRC013	35	36	1.00	1.06	1m @ 1.06g/t Au from 35m	Unmined
and	39	55	16.00	1.01	16m @ 1.01g/t Au from 39m	Unmined
and	69	75	6.00	0.76	6m @ 0.76g/t Au from 69m	Unmined
and	83	86	3.00	1.13	3m @ 1.13g/t Au from 83m	Unmined
TBRC014	53	55	2.00	0.69	2m @ 0.69g/t Au from 53m	Unmined
and	57	70	13.00	1.11	13m @ 1.11g/t Au from 57m	Unmined
and	73	79	6.00	0.63	6m @ 0.63g/t Au from 73m	Unmined



TBRC015	74	79	5.00	2.57	5m @ 2.57g/t Au from 74m	Unmined
and	80	82	2.00	0.59	2m @ 0.59g/t Au from 80m	Unmined
and	91	93	2.00	0.78	2m @ 0.78g/t Au from 91m	Unmined
TBRC016	48	57	9.00	1.68	9m @ 1.68g/t Au from 48m	Unmined
and	70	72	2.00	1.66	2m @ 1.66g/t Au from 70m	Unmined
and	73	75	2.00	0.51	2m @ 0.51g/t Au from 73m	Unmined
and	80	91	11.00	1.50	11m @ 1.5g/t Au from 80m	Unmined
including	87	88	1.00	4.19	1m @ 4.19g/t Au from 87m	Unmined
also including	90	91	1.00	4.34	1m @ 4.34g/t Au from 90m	Unmined
TBRC017	56	63	7.00	0.94	7m @ 0.94g/t Au from 56m	Unmined
and	72	75	3.00	0.76	3m @ 0.76g/t Au from 72m	Unmined
and	80	84	4.00	0.69	4m @ 0.69g/t Au from 80m	Unmined
and	90	95	5.00	0.98	5m @ 0.98g/t Au from 90m	Unmined
TBRC018	65	76	11.00	2.21	11m @ 2.21g/t Au from 65m	Unmined
including	70	73	3.00	5.06	3m @ 5.06g/t Au from 70m	Unmined
TBRC019	20	25	5.00	1.09	5m @ 1.09g/t Au from 20m	Unmined
including	20	21	1.00	3.16	1m @ 3.16g/t Au from 20m	Unmined
and	27	42	15.00	0.89	15m @ 0.89g/t Au from 27m	Unmined
including	35	36	1.00	2.88	1m @ 2.88g/t Au from 35m	Unmined
TBRC020	29	33	4.00	0.60	4m @ 0.6g/t Au from 29m	Unmined
and	35	37	2.00	0.66	2m @ 0.66g/t Au from 35m	Unmined
and	40	54	14.00	1.26	14m @ 1.26g/t Au from 40m	Unmined
including	40	43	3.00	3.07	3m @ 3.07g/t Au from 40m	Unmined
TBRC021	43	44	1.00	1.68	1m @ 1.68g/t Au from 43m	Unmined
and	48	70	22.00	1.03	22m @ 1.03g/t Au from 48m	Unmined
TBRC022	5	24	19.00	2.15	19m @ 2.15g/t Au from 5m	Mined
and	32	33	1.00	3.67	1m @ 3.67g/t Au from 32m	Unmined
TBRC023	12	29	17.00	1.78	17m @ 1.78g/t Au from 12m	Partly Mined
Unmined	26	29	3.00	1.18	3m @ 1.18g/t Au from 26m	Unmined
TBRC024	1	8	7.00	0.60	7m @ 0.6g/t Au from 1m	Partly Mined
unmined	6	8	2.00	0.87	2m @ 0.87g/t Au from 6m	Unmined
and	9	14	5.00	0.69	5m @ 0.69g/t Au from 9m	Unmined
and	18	27	9.00	0.65	9m @ 0.65g/t Au from 18m	Unmined
and	30	36	6.00	1.25	6m @ 1.25g/t Au from 30m	Unmined
TBRC025					NSI	
TBRC026	27	43	16.00	1.65	16m @ 1.65g/t Au from 27m	Unmined
including	27	32	5.00	3.34	5m @ 3.34g/t Au from 27m	Unmined
TBRC027	42	54	12.00	1.94	12m @ 1.94g/t Au from 42m	Unmined
including	42	49	7.00	2.94	7m @ 2.94g/t Au from 42m	Unmined
TBRC028	3	4	1.00	1.20	1m @ 1.2g/t Au from 3m	Unmined
and	14	21	7.00	1.07	7m @ 1.07g/t Au from 14m	Unmined
including	15	16	1.00	4.20	1m @ 4.2g/t Au from 15m	Unmined
and	24	37	13.00	0.89	13m @ 0.89g/t Au from 24m	Unmined
including	31	34	3.00	1.92	3m @ 1.92g/t Au from 31m	Unmined
TBRC029	45	50	5.00	0.91	5m @ 0.91g/t Au from 45m	Unmined
TBRC030	59	65	6.00	0.75	6m @ 0.75g/t Au from 59m	Unmined
TBRC031	55	60	5.00	0.69	5m @ 0.69g/t Au from 55m	Unmined
TBRC032	30	32	2.00	1.41	2m @ 1.41g/t Au from 30m	Unmined
TBRC032	47	50	3.00	0.83	3m @ 0.83g/t Au from 47m	Unmined
TBRC032	70	75	5.00	0.96	5m @ 0.96g/t Au from 70m	Unmined
TBRC033	61	70	9.00	1.48	9m @ 1.48g/t Au from 61m	Unmined
TBRC034	57	75	18.00	3.64	18m @ 3.64g/t Au from 57m	Unmined
including	64	67	3.00	10.23	3m @ 10.23g/t Au from 64m	Unmined
TBRC035	54	73	19.00	1.16	19m @ 1.16g/t Au from 54m	Unmined
including	64	66	2.00	2.50	2m @ 2.5g/t Au from 64m	Unmined
TBRC036	45	52	7.00	1.04	7m @ 1.04g/t Au from 45m	Unmined
and	57	70	13.00	1.81	13m @ 1.81g/t Au from 57m	Unmined
including	59	64	5.00	3.26	5m @ 3.26g/t Au from 59m	Unmined
and	73	76	3.00	0.67	3m @ 0.67g/t Au from 73m	Unmined
TBRC037	47	49	2.00	0.96	2m @ 0.96g/t Au from 47m	Unmined



and	58	68	10.00	1.57	10m @ 1.57g/t Au from 58m	Unmined
TBRC038	38	45	7.00	1.68	7m @ 1.68g/t Au from 38m	Unmined
including	38	39	1.00	4.80	1m @ 4.8g/t Au from 38m	Unmined
and	60	85	25.00	1.03	25m @ 1.03g/t Au from 60m	Unmined
TBRC039	55	77	22.00	1.98	22m @ 1.98g/t Au from 55m	Unmined
including	55	61	6.00	4.81	6m @ 4.81g/t Au from 55m	Unmined
TBRC040	65	75	10.00	2.12	10m @ 2.12g/t Au from 65m	Unmined
and	77	78	1.00	1.56	1m @ 1.56g/t Au from 77m	Unmined
TBRC041	60	74	14.00	0.83	14m @ 0.83g/t Au from 60m	Unmined
TBRC042	43	46	3.00	1.67	3m @ 1.67g/t Au from 43m	Unmined
and	77	88	11.00	0.65	11m @ 0.65g/t Au from 77m	Unmined
TBRC043	34	49	15.00	1.04	15m @ 1.04g/t Au from 34m	Unmined
TBRC044	40	41	1.00	2.11	1m @ 2.11g/t Au from 40m	Unmined
TBRC045	20	23	3.00	0.69	3m @ 0.69g/t Au from 20m	Unmined
TBRC046	73	79	6.00	0.76	6m @ 0.76g/t Au from 73m	Unmined
including	74	75	1.00	1.26	1m @ 1.26g/t Au from 74m	Unmined
TBRC047					NSI	
TBRC048					NSI	
TBRC049	142	157	15.00	1.01	15m @ 1.01g/t Au from 142m	Unmined
and	166	167	1.00	1.49	1m @ 1.49g/t Au from 166m	Unmined
TBRC050	158	166	8.00	1.74	8m @ 1.74g/t Au from 158m	Unmined
including	160	161	1.00	4.05	1m @ 4.05g/t Au from 160m	Unmined
TBRC051	140	154	14.00	0.76	14m @ 0.76g/t Au from 140m	Unmined
including	152	153	1.00	2.35	1m @ 2.35g/t Au from 152m	Unmined



ANNEXURE 6: Teddy Bear Stockpile – Drill Hole Collar Table (Drill Hole assay results are shown in Table 1 in the main body of the report).

HOLEID	Easting	Northing	RL	Type	Grid	DEPTH	Dip	Azimuth	Completed
TBRC001	746216.0	6444301.3	448.1	RC	GDA2020_50	6	-90	360	2026
TBRC001A	746217.7	6444302.8	448.2	RC	GDA2020_50	6	-90	360	2026
TBRC002	746201.2	6444305.7	448.0	RC	GDA2020_50	7	-90	360	2026
TBRC002A	746202.5	6444303.7	448.2	RC	GDA2020_50	8	-90	360	2026
TBRC003	746196.8	6444292.2	448.2	RC	GDA2020_50	6	-90	360	2026
TBRC003A	746195.3	6444292.3	448.1	RC	GDA2020_50	6	-90	360	2026
TBRC004	746179.4	6444299.0	448.7	RC	GDA2020_50	7	-90	360	2026
TBRC004A	746180.1	6444298.5	448.7	RC	GDA2020_50	8	-90	360	2026
TBRC005	746156.5	6444293.1	449.7	RC	GDA2020_50	8	-90	360	2026
TBRC005A	746159.0	6444292.9	449.7	RC	GDA2020_50	8	-90	360	2026
TBRC006	746159.8	6444281.7	449.5	RC	GDA2020_50	8	-90	360	2026
TBRC007	746172.6	6444287.7	448.9	RC	GDA2020_50	7	-90	360	2026
TBRC008	746163.7	6444264.4	449.2	RC	GDA2020_50	8	-90	360	2026
TBRC009	746171.2	6444261.6	449.3	RC	GDA2020_50	7	-90	360	2026
TBRC010	746122.2	6444251.9	446.7	RC	GDA2020_50	5	-90	360	2026
TBRC011	746147.6	6444257.9	446.7	RC	GDA2020_50	6	-90	360	2026
TBRC012	746139.4	6444295.7	447.3	RC	GDA2020_50	6	-90	360	2026
TBRC013	746143.9	6444280.6	446.9	RC	GDA2020_50	6	-90	360	2026
TBRC014	746098.6	6444293.2	449.9	RC	GDA2020_50	8	-90	360	2026
TBRC015	746109.3	6444292.0	449.9	RC	GDA2020_50	8	-90	360	2026
TBRC016	746123.3	6444289.8	450.0	RC	GDA2020_50	9	-90	360	2026
TBRC017	746095.5	6444280.1	449.7	RC	GDA2020_50	8	-90	360	2026
TBRC018	746110.3	6444278.9	449.8	RC	GDA2020_50	8	-90	360	2026
TBRC019	746122.6	6444280.5	449.9	RC	GDA2020_50	8	-90	360	2026
TBRC020	746095.6	6444266.6	449.6	RC	GDA2020_50	8	-90	360	2026
TBRC021	746111.1	6444267.9	449.5	RC	GDA2020_50	8	-90	360	2026
TBRC022	746123.8	6444268.7	449.3	RC	GDA2020_50	8	-90	360	2026
TBRC023	746180.6	6444274.6	447.9	RC	GDA2020_50	7	-90	360	2026
TBRC024	746195.6	6444277.7	447.1	RC	GDA2020_50	6	-90	360	2026
TBRC025	746211.4	6444282.6	446.0	RC	GDA2020_50	4	-90	360	2026



ANNEXURE 7: Teddy Bear Historical Drilling JORC Table 1

Section 1, Sampling Techniques and Data

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. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. - In cases where 'industry standard' work has been done this would be relatively simple (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.	RC - All reported RC drill samples for assaying were generated via a conventional RC hammer. - RC samples passed through a cyclone on the drill rig and a riffle splitter to provide samples for analysis. Samples were pulverised at the lab to produce a 50g charge for fire assay. - Samples are considered to be representative of the intervals sampled. - Reported sampling includes holes sampled as 1m splits and holes sampled as 3m composites. DD - No information regarding sample type was identified for the diamond holes reported.
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).	DD - Information regarding diamond drilling techniques is not available for the reported holes. RC - TBP001- 023 were drilled in 1989. The contractor and rig are not known. - TBP024-29 were drilled by Dunlop Drilling with a Schramm T66 rig in 1995. - TBP030-048 were drilled in 1996 by Drillcorp using a Schramm T4 rig. - TBP051-142 were drilled in 1997 by Grimwood Davies using a Schramm drill rig. - Information regarding rig type is not available for TBRC001-048. - FTBP holes were drilled in 1998 by Leon Marsh Drilling. - TBRC0049-051 were drilled in 2018 by Challenge Drilling.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	DD - Recoveries from the drilling are not known. RC - Recoveries from the drilling are not known. - It is currently unknown whether any relationship between recovery and grade occurs or if sample bias may have occurred.
Logging	- Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	- No Mineral Resource Estimate is currently reported. - The drilling was logged to a standard considered appropriate for mineral resource estimation at the time it was drilled. - Core photography has not been identified for the holes reported.



Criteria	JORC Code explanation	Commentary
	The total length and percentage of the relevant intersections logged.	All RC and diamond holes were geologically logged. Emphasis is reported to have been placed on identification of lithologies, noting type and extent of any alteration and describing the nature of shear zones intersected.
Sub-sampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality and appropriateness of the sample preparation technique. - Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. - Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. - Whether sample sizes are appropriate to the grain size of the material being sampled.	- Diamond drill core samples type is not known. - Reverse-circulation drilling techniques are not fully reported. - TBP001-003 were sampled as single meter splits. Holes TBP004-023 were sampled as 3m composites. TBP024-048 include both composites of up to 5m and single meter splits. Holes TBP051-142 were sampled as 1m splits. - A 2003 report (Appendix accompanying 2003 Sons of Gwalia Annual Exploration Report, WAMEX A67288), states that all samples were presumed to have passed through a cyclone on the drill rig, and a riffle splitter to provide samples for analysis. - No field-duplicate or second-half sampling is reported to have been completed. - Quality control procedures for sub-sampling stages in use by the previous operators responsible for the drilling have not been identified. - The sample analysis techniques used are considered appropriate for the mineralisation identified. - Sample weights have not been identified.
Quality of assay data and laboratory tests	- The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. - For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. - Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e., lack of bias) and precision have been established.	RC - Hole TBP001-0023 are reported to have been analysed by fire assay (50g) with AAS finish (unknown lab). TBP024-048 were analysed by Amdel Laboratories in Perth using the same method (0.01ppm Au DL) - Holes TPB051-083 were analysed by Amdel Laboratories, Perth. Initially assays were by aqua regia with AAS finish. Results greater than 1g/t Au were reanalysed by FA/AAS (50g). The reported results include both AR/AAS (samples <1.0g/t Au) and FA/AAS (samples >1.0g/t Au). 4m comps - Holes TBP084-114 were analysed by Amdel, Perth using FA/AAS (50g), 0.01ppm Au detection limit. - Holes TBP115-142 were analysed by Analabs, Perth (50 fire assay, AAS finish) - Holes FTBP001-020 were analysed by Genalysis by fire assay with AAS finish - Assay method and lab are unknown for holes TBRC001-048, but are believed to be fire assay with AAS finish - Holes TBRC048-051 were analysed by ALS, Perth using the ICP-23 method (30g lead collection fire assay with ICP-AES finish) DD - Assay method and lab are unknown for FTBD holes but are believed to be FA50AAS. RC and DD



Criteria	JORC Code explanation	Commentary
		- Many reported intervals include repeat sample checks. Reported results use the first reported fire assay data. - Routine submission of standards was reported to have been completed by the original explorers. This data is not within the current database or in reviewed exploration data. - Repeat analyses by fire assay and check analyses by aqua regia and AAS finish show good precision when compared to original results.
Verification of sampling and assaying	- The verification of significant intersections by either independent or alternative company personnel. - The use of twinned drillholes. - Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. - Discuss any adjustment to assay data.	- No verification of significant intersections is reported by independent personnel. - No twinned holes are reported. - Drilling and assay data has been checked against original source data from exploration reports. Additional check assays were identified in the original source data. - The reported assay information uses the first fire assay analysed for each sample. Repeat assays were completed for many of the reported samples. No issues were identified when reviewing original assayed samples compared to repeats.
Location of data points	- Accuracy and quality of surveys used to locate drillholes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. - Specification of the grid system used. - Quality and adequacy of topographic control.	- The reported collars may use collar coordinates from original reporting, or coordinates confirmed by check surveys completed in 2026 by Medallion Metals Limited. - All check surveys used a differential GPS with +/- 10cm accuracy. - Early TBP RC holes (TBP001-048) and FTBP series holes were originally drilled and reported in Bent Bear local grid (-20.3 rotation to GDA2020_50). Originally reported collars appear to be design coordinates only. Hole positions have been adjusted from the original reported positions following 2026 collar checks and the identification of drill lines in aerial imagery. - Later Teddy Bear holes (TBP051-142, TBRC001-048) were drilled in Teddy Bear local grid (no rotation) or in GDA94_50 (TBRC049-051). Check surveys completed in 2026 show good correlation with originally reported positions. - Where check surveys have been completed, the checks were compared to original reported collar coordinates to confirm that coordinates were assigned to the correct hole. - Collar transformations from Mine Grid to Projected grid coordinates were checked to confirm that all drilling used the same transformation parameters. - Original reported hole coordinates may be in Bent Bear local grid, Teddy Bear mine grid, AMG84 zone 50, GDA94 zone 50 or both. Some original reports include surveyed coordinates while others appear to use design coordinates only. - Check survey coordinates are within <2m of original reported collar coordinates for TBP051-142 and TBRC holes. - Check survey coordinates for holes TBP001-048 and FTBP holes are offset by 10-18m from originally reported locations. The reported collar positions have been moved to match 2026 pick-



Criteria	JORC Code explanation	Commentary
		ups and lines clearly visible in aerial imagery. Similar adjustments were made to these holes by one major source of compiled data (A89104). • Collar RL's were draped to a detailed digital terrain model from aerial drone survey completed in 2023. • Hole TPB001-048, TBP115-142 and TBRC001-048 have design/setup downhole surveys only. • Holes TBP051-114 have downhole surveys using an Eastman single shot camera with shots taken at 10m intervals downhole • Holes TBRC049-051 were surveyed using a north-seeking gyro. Bent Bear Grid • AMG66_50 Points yd1= 6432799.92 xd1= 749278.1 yd2= 6443779.91xd2=745025.1 • Local Grid Points ym1=4500 xm1= -270 ym2=16270 xm2=-450 • Collar coordinates are reported in GDA2020 MGA Zone 50. Teddy Bear Grid • AMG84_50 Points yd1= 6444135.723 • xd1=746315.964 yd2=6444436.270 xd2=746405.182 • Local Grid Points ym1= 34045.13 xm1= 5128.86 ym2=5220.880 xm2=34344.72 • Collar coordinates are reported in GDA2020 MGA Zone 50.
Data spacing and distribution	• <i>Data spacing for reporting of Exploration Results.</i> • <i>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.</i> • <i>Whether sample compositing has been applied.</i>	• Drill spacing of reported results is variable. Typical drill spacing in the area is 20m along drill lines spaced 20m apart. • No mineral resource is reported. • No sample compositing has been applied.
Orientation of data in relation to geological structure	• <i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> • <i>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.</i>	• Drilling is completed with several orientations. • The majority of drilling is drilled at a dip of -60 towards the west (270 azimuth). This orientation is as close as possible to perpendicular to the observed mineralisation geometry. • Holes TBP001-048 and FTBP holes are drilled on a rotated grid (towards 249.7 azimuth). • 29 of the reported holes are drilled vertically. • Intersections are reported as down-hole lengths.
Sample security	• <i>The measures taken to ensure sample security.</i>	• No measures to ensure sample security were identified.
Audits or reviews	• <i>The results of any audits or reviews of sampling techniques and data.</i>	• A previous review of data is reported in an appendix accompanying the 2010 Kagara Nickel Pty Ltd C35/2010 Annual Exploration Report, A89104 WAMEX. This report does not include any detailed review of assay techniques and quality.



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. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	- The Forrestania Project comprises 90 tenements covering a total of 916km². - MM8 acquired the tenements in February 2026 from IGO. IGO reserved rights to explore for, develop and mine nickel and lithium minerals over the tenements. - Teddy Bear is located within tenement M77/324. - Gold production derived from M77/324 is subject to a third-party royalty equivalent to 1.5% of the Net Smelter Return (NSR). - The Company has entered into heritage protection agreements with the Ballardong people covering certain FGP tenements. - Currently the tenement is in good standing. There are no known impediments to obtaining licenses to work in the area.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	- All reported drilling was completed by previous operators of the tenements. - Exploration has been completed over tenement M77/324 from the late 1960's, largely focused within the western edge of the tenement. Nickel has been targeted over ultramafic rocks in this area, while Cu-Mo-Au was targeted over metasediments. No significant exploration was completed at Teddy Bear area prior to 1989 - Soil sampling completed in 1989 (Gold Mines of Kalgoorlie, A29829) defined a strong coincident Au-As anomaly at Teddy Bear. Subsequent RAB drilling and follow up RC drilling in the same year identified significant gold anomalism. - The project area was managed by Metals Exploration (MEL) in joint venture with Amoco from 1984 to 1988. The Project was split into separate previous metal (FPMJV) and base metal JV's in 1986. In 1988, MEL's share was transferred to Gold Mines of Kalgoorlie Limited (GMK). Normandy Poseidon Group gained control in October 1989 and operated the tenement as PosGold. Forrestania Gold NL operated the tenement from 1996 until their takeover by Lionore in 1996. In October 1999, Viceroy Resource Corporation acquired the Project (including Bounty Mine). The project was operated by Sons of Gwalia from April 2002-August 2004, by Lionore in 2005-06. Kagara Nickel acquired the tenement in Nov 2006 (with St Barbara holding gold rights and Western Areas NL holding nickel rights). In 2013, the tenement was acquired by Western Areas. - The Teddy Bear Gold Project was actively explored from 1988 to 1999, with limited studies occurring since. - Some data was compiled into drilling databases by IGO Limited and other preceding owners. Significant additional data was identified within open file exploration reports and compiled data available from WAMEX. Reports used for drilling data compilation include , A29829, A32808,



Criteria	JORC Code explanation	Commentary
		A48202, A41099, A47327, A50624, A56333, A59403, A61217, A89104 and A118559. • Mining of the Teddy Bear pit occurred during 1998. A combined production figure is not available. • A September 1997 Mining Proposal (MP_16008) states intention to mine 561,824 BCM to produce 126,819t of ore containing 9,379 oz Au (2.3g/t Au) • Report A59403 states completion of production, with 87,078t @ 2.80g/t Au mined in the final six months of 1998 (7,383 oz Au). • A pit survey indicates that 384,750m³ was mined, less than planned in the mining proposal.
Geology	• <i>Deposit type, geological setting and style of mineralisation.</i>	• Mineralisation at Teddy Bear occurs within a shallowly east-dipping sequence, along a dilational jog on the Van Uden shear. Mineralisation is hosted within chlorite-rich ultramafic rocks and overlying sulphidic sediments. High MgO basalts overlie mineralisation. • Gold mineralisation is present as primary and supergene mineralisation. Where oxidised, the sediment is iron rich with some silicification. The mineralisation is oxidised to a depth of approximately 45m.
Drillhole Information	• <i>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:</i> ○ <i>easting and northing of the drillhole collar</i> ○ <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar</i> ○ <i>dip and azimuth of the hole</i> ○ <i>down hole length and interception depth</i> ○ <i>hole length.</i> • <i>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.</i>	• All collar information relating to the reported drillholes are listed in Annexure 1. • Downhole lengths and intersection depths of significant intervals are detailed in Annexure 2. • Additional drill hole information is provided within the body of the report.
Data aggregation methods	• <i>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.</i> • <i>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.</i> • <i>The assumptions used for any reporting of metal equivalent values should be clearly stated</i>	• Reported intersections are weight averaged lengths and are stated at a 0.5g/t Au cut-off-grade. • No grade truncation has been applied. • Reported intersects may include up to 2m of continuous internal dilution. Intervals may include more than one zone of dilution. • Zones of mineralisation with greater than 2m continuous dilution are broken up into multiple reported intervals.
Relationship between mineralisation widths and	• <i>These relationships are particularly important in the reporting of Exploration Results.</i> • <i>If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.</i>	• No relationship has been established between mineralisation widths and grades. • The reported drilling is close to perpendicular to the mineralisation tested.



Criteria	JORC Code explanation	Commentary
intercept lengths	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').	
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 the drillhole collar locations and appropriate sectional views.	Plans and sections are provided in the main body of the report including sections, long sections and plans.
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 exploration RC and DD drilling completed at Teddy Bear is reported. - Grade control drilling is also present within the compiled data but is not reported here. Most of the grade control drilling intersections lie within the mined portion of the Teddy Bear pit. - Significant intersections that occur within already mined portions of the Teddy Bear pit are reported for sake of completeness, but are not noted within the text or figures
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.	- No density measurements are found within the Teddy Bear drilling data. LionOre previously assigned density based on RL and weathering (2.5t/m³ in weathered rock, 2.8t/m³ below oxidation) - No metallurgical studies were identified for the mineralisation.
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.	Additional drilling will be conducted to confirm the existing mineralisation as well as down-dip and along strike of significant intersections to test for lateral and depth extensions to mineralisation.



ANNEXURE 8: Teddy Bear Stockpile Drilling JORC Table 1

Section 1, Sampling Techniques and Data

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. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. - In cases where 'industry standard' work has been done this would be relatively simple (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.	- All drilling and sampling were undertaken in an industry standard manner. - RC samples were collected on a 1m basis with samples collected from a cone splitter mounted on the drill rig cyclone. 1m sample mass average 0.8kg - Industry prepared independent standards are inserted approximately 1 in 25 samples. - Duplicate RC samples are collected from the drill rig cyclone, primarily within mineralised zones equating to a 1:25 ratio. - The independent laboratory then takes the samples which are dried, split, crushed, and pulverized prior to analysis as described below.
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).	RC holes were drilled by Gyro Drilling Australia, Slimline RC with a 3 1/2-inch bit and face sampling hammer.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	- RC samples are routinely checked for recovery, moisture, and contamination. - Sample recovery is recorded on the sample sheet. - It is currently unknown whether any relationship between recovery and grade occurs or if sample bias may have occurred.
Logging	- Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	- No Mineral Resource Estimate is currently reported. - The drilling was logged to a standard considered appropriate for mineral resource estimation at the time it was drilled. - All holes were geologically logged. Emphasis is reported to have been placed on identification of lithologies, noting type and extent of any alteration and describing the nature of shear zones intersected.
Sub-sampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality and appropriateness of the sample preparation technique. - Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	- RC sampling was carried out every 1m by a cone splitter on a rig cyclone. All drilling and sampling were completed under geological supervision. - Field QAQC procedures involve the use of certified reference material (CRM) inserted approximately 1 in 25 samples. - Duplicates inserted approximately 1 in 25 samples. - Each sample was dried, split, crushed, and pulverised.



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. - Whether sample sizes are appropriate to the grain size of the material being sampled.	- Pulp duplicates and repeats are taken at the pulverising stage at the laboratory's discretion for their internal QAQC - Sample sizes are considered appropriate for the style of mineralisation (shear hosted mineralisation)
Quality of assay data and laboratory tests	- The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. - For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. - Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e., lack of bias) and precision have been established.	- Samples were submitted to SGS Laboratory in Perth. - Au was analysed by Fire Assay fusion (50g) followed by AAS finish. - The "Pathfinder" methodology analysed for Au (50g Fire assay), and a 4-acid digest and Ag, As, Bi, Cd, Co, Cu, Fe, Li, Mo, Ni, Pb, S, Sc, Sn, Te, W, Zn and an ICP-OES finish. The acids used are hydrofluoric, nitric, perchloric and hydrochloric acids, suitable for silica-based samples. - Analytical techniques for the multi-element analysis used a four-acid digest (DIG40Q) with a ICM-MS and ICP-AES finish. - The techniques are considered quantitative in nature. - As discussed previously, CRMs were inserted by the Company and the laboratory also carries out internal standards in individual batches. - Sample preparation for fineness were carried by the SGS Laboratory as part of their internal procedures to ensure the grind size of 90% passing 75 micron was being attained. - Repeat or duplicate analysis for samples reveals that precision of samples is within acceptable limits.
Verification of sampling and assaying	- The verification of significant intersections by either independent or alternative company personnel. - The use of twinned drillholes. - Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. - Discuss any adjustment to assay data.	- Sample results have been synced by Company geologists once logging completed into a cloud hosted database managed by Maxgeo. - Assays from the laboratory are checked and verified by Medallion geologists before uploading. - No verification of significant intersections is reported by independent personnel. - No twinned holes are reported. - No adjustments have been made to assay data. - Results are reported on a length weighted basis. - The Competent Person considers the process described as appropriate.
Location of data points	- Accuracy and quality of surveys used to locate drillholes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. - Specification of the grid system used. - Quality and adequacy of topographic control.	- Drill collars have been picked up using a Trimble Catalyst DA2 GNSS to an accuracy of +/-10cm. - No downhole surveys were recorded as holes were drilled vertically. - Diagrams and location table are provided in the report. Collar coordinates are reported in GDA2020 MGA Zone 50.
Data spacing and distribution	- Data spacing for reporting of Exploration Results. - Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. - Whether sample compositing has been applied.	- Drill spacing of reported results is variable. Spaced between 12m and 25m apart. - No mineral resource is reported. - No sample compositing has been applied.



Criteria	JORC Code explanation	Commentary
Orientation of data in relation to geological structure	- Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. - If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	- All holes were drilled vertically. - The chance of bias introduced by sample orientation is considered minimal. - Intersections are reported as down-hole lengths.
Sample security	The measures taken to ensure sample security.	- Samples are collected by Company personnel in calico bags, which are in turn placed in polyweave bags. - Polyweave bags are transferred into bulka bags for transport which are secured on wooden pallets. and transported directly via road freight to the laboratory with a corresponding submission form and consignment note. - The laboratory checks the samples received against the submission form and notifies the Company of any missing or additional samples. Once the laboratory has completed the assaying, the pulp packets, pulp residues and coarse rejects are held in the Laboratory's secure warehouse. On request, the pulp packets are returned to the site warehouse on secure pallets where they are stored.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	No external audits or reviews have been undertaken at this stage of the program.

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. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	- The Forresteria Project comprises 90 tenements covering a total of 916km². - MM8 acquired the tenements in February 2026 from IGO. IGO reserved rights to explore for, develop and mine nickel and lithium minerals over the tenements. - Teddy Bear is located within tenement M77/324. - Gold production derived from M77/324 is subject to a third-party royalty equivalent to 1.5% of the Net Smelter Return (NSR). - The Company has entered into heritage protection agreements with the Ballardong people covering certain FGP tenements. - Currently the tenement is in good standing. There are no known impediments to obtaining licenses to work in the area.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	All previous operators of the tenements have been detailed above.
Geology	Deposit type, geological setting and style of mineralisation.	Mineralisation at Teddy Bear occurs within a shallowly east-dipping sequence, along a dilational jog on the Van Uden shear. Mineralisation is hosted within chlorite-rich ultramafic rocks and overlying sulphidic sediments. High MgO basalts overlie mineralisation.



Criteria	JORC Code explanation	Commentary
		- Gold mineralisation is present as primary and supergene mineralisation. Where oxidised, the sediment is iron rich with some silicification. The mineralisation is oxidised to a depth of approximately 45m. - The stockpile contains a subset of the Teddy Bear mineralisation described above.
Drillhole Information	- A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes: - easting and northing of the drillhole collar - elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar - dip and azimuth of the hole - down hole length and interception depth - hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	- All collar information relating to the reported drillholes are listed in Annexure 6. - Downhole lengths and intersection depths of significant intervals are detailed in Table 1. - Additional drill hole information is provided within the body of the report.
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. - 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. - The assumptions used for any reporting of metal equivalent values should be clearly stated	- Reported intersections are weight averaged over the length of the hole. - No topcut has been applied.
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 drillhole 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').	- No relationship has been established between mineralisation widths and grades due to the nature of the stockpile not representing insitu material. - The reported drilling is vertical. No true width can be established.
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 the drillhole collar locations and appropriate sectional views.	Plans are provided in Annexure 3.
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 RC drilling completed into the stockpile has been reported. - All grades for this drilling have been reported. - Depth of hole varies due to stockpile height.
Other substantive	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey	Bulk density measurements averaged 1.78 for compacted material and 1.50 for non-compacted material. This was completed at an external lab,



Criteria	JORC Code explanation	Commentary
exploration data	<i>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.</i>	Bureau Veritas.
Further work	• <i>The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> • <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	• No further drilling is planned. Based on all validated data sources, Medallion plan to complete an estimation of mineral resource hosted in the stockpile.