

SHALLOW, HIGH-GRADE GOLD INTERCEPTS EXTEND HOPES HILL TREND TO +2.5KM

Maiden drill program at Hopes Hill North and Hopes Hill South confirms +2.5km strike across the Hopes Hill trend, reinforcing the camp-scale opportunity.

HIGHLIGHTS

- At the Company's flagship Hopes Hill project, diamond drilling in the immediate surrounds of the historic mined area has delivered more promising results at depth including:
 - **11.9m @ 2.9 g/t Au** from 200.1m (Hopes Hill Main - GHHHRCD0077), including **1.6m @ 14.5 g/t Au** from 203.9m
 - **9.5m @ 1.5 g/t Au** from 269m (Hopes Hill Main - GHHHRCD0077)
 - **24.0m @ 1.0 g/t Au** from 298.4m (Hopes Hill Main - GHHHRCD0077)
 - **34.0m @ 2.5 g/t Au** from 193m¹ (Hopes Hill Main – GHHHRCD0088)
 - **20.0m @ 1.1 g/t Au** from 255m (Hopes Hill Main – GHHHRCD0088)
- First assay results from Golden Horse's maiden reverse circulation (**RC**) drill program at Hopes Hill North and Hopes Hill South extends the prospective strike of the broader Hopes Hill trend to +2.5km. Results include:
 - **4m @ 3.9 g/t Au** from 9m (GHHNRC003) (Hopes Hill North):
 - **2m @ 4.2 g/t Au** from 27m (GHHSRC003) (Hopes Hill South)
 - **1m @ 6.8 g/t Au** from 16m (GHHSRC005) (Hopes Hill South)
- Historical results in the Hopes Hill North area further highlight the high-grade, untested potential across the expanding +2.5km trend, which will continue to be systematically tested over the coming months:²
 - **10m @ 7.0 g/t Au** from 12m (Hopes Hill North - POH015)
 - **12m @ 6.6 g/t Au** from 14m (Hopes Hill North - PTR076)
- Two diamond rigs and one RC rig remain active at Hopes Hill, targeting depth and strike extensions to the known mineralised lodes with further results expected over the coming weeks.
- Regional RC drilling to commence imminently, targeting high-grade, near-surface mineralisation including Marionete / Star of Ennuin with historical high-grade production of + 630 ounces³.

Golden Horse Managing Director, Nicholas Anderson said:

"We continue to intersect high-grade gold mineralisation at the Hopes Hill Main area and have recently moved well outside the pit boundaries to the north and (800 metres) and south (500 metres), resulting in high-grade mineralisation intercepted very close to the surface. Most encouragingly, these results confirm our view that Hopes Hill is a sleeping giant, with over 2.5km of mineralised strike, reinforcing the clear camp-scale opportunity."

¹ Intersection includes previously announced intersection from GHHHRC0088.

² Refer ASX announcement 'Replacement Prospectus' dated 12 December 2024 – Independent Technical Assessment Report.

³ Refer ASX announcement 'Replacement Prospectus' dated 12 December 2024 – Independent Technical Assessment Report. As noted in the Independent Technical Assessment Report, historical production numbers rely on historical reports which may be incorrect or incomplete.

“We believe that we’re just at the starting gate, with significant, untested strike and depth extensions generating a “buzz” in the Golden Horse stable. With RC pre-collars completed recently, we look forward to finishing off the corresponding diamond tails at numerous pierce points within the Hopes Hill deposit to further extend the high-grade mineralised zones.

“Further afield, our regional exploration drill program is due to kick off shortly with a ~3,000 metre RC program targeting shallow, near-surface gold mineralisation at several high-priority, untested prospects. Ongoing field mapping continues with multiple prospect areas mapped in detail, vectoring in drill targets to facilitate efficient programs over the coming months.”

Southern Cross Project

Golden Horse Minerals Limited (ASX: GHM) (Golden Horse or Company) is pleased to announce shallow, high-grade drill results from the maiden RC drill program at Hopes Hill North and Hopes Hill South, extending mineralisation to over 2.5km in strike.

Results confirm the prospectivity and high-grade nature of the expanding Hopes Hill corridor and highlight the fertile, underexplored target area with strong potential for further discovery.

Ongoing RC and diamond drilling (DD) along the broader Hopes Hill area continues, with one RC and two DD rigs deployed, targeting depth and strike extensions to the known mineralised lodes.

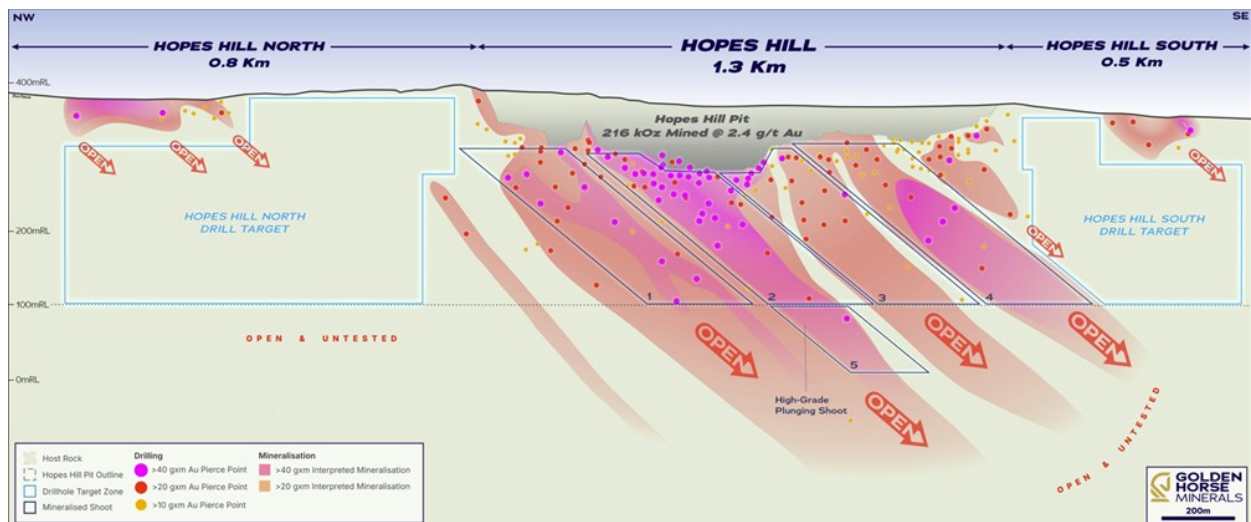


Figure 1: Camp-scale potential across the growing +2.5km Hopes Hill trend.

Hopes Hill North:

Located ~800m north along strike of the previously mined Hopes Hill Pit, Hopes Hill North presents as a compelling growth target to underpin the camp-scale opportunity.

Drill hole GHHNRC003 intersected shallow, high-grade mineralisation, with mineralisation open in all directions. Mineralisation occurs within the same geological package observed at Hopes Hill, providing a high-priority opportunity to delineate mineralisation along strike and at depth.

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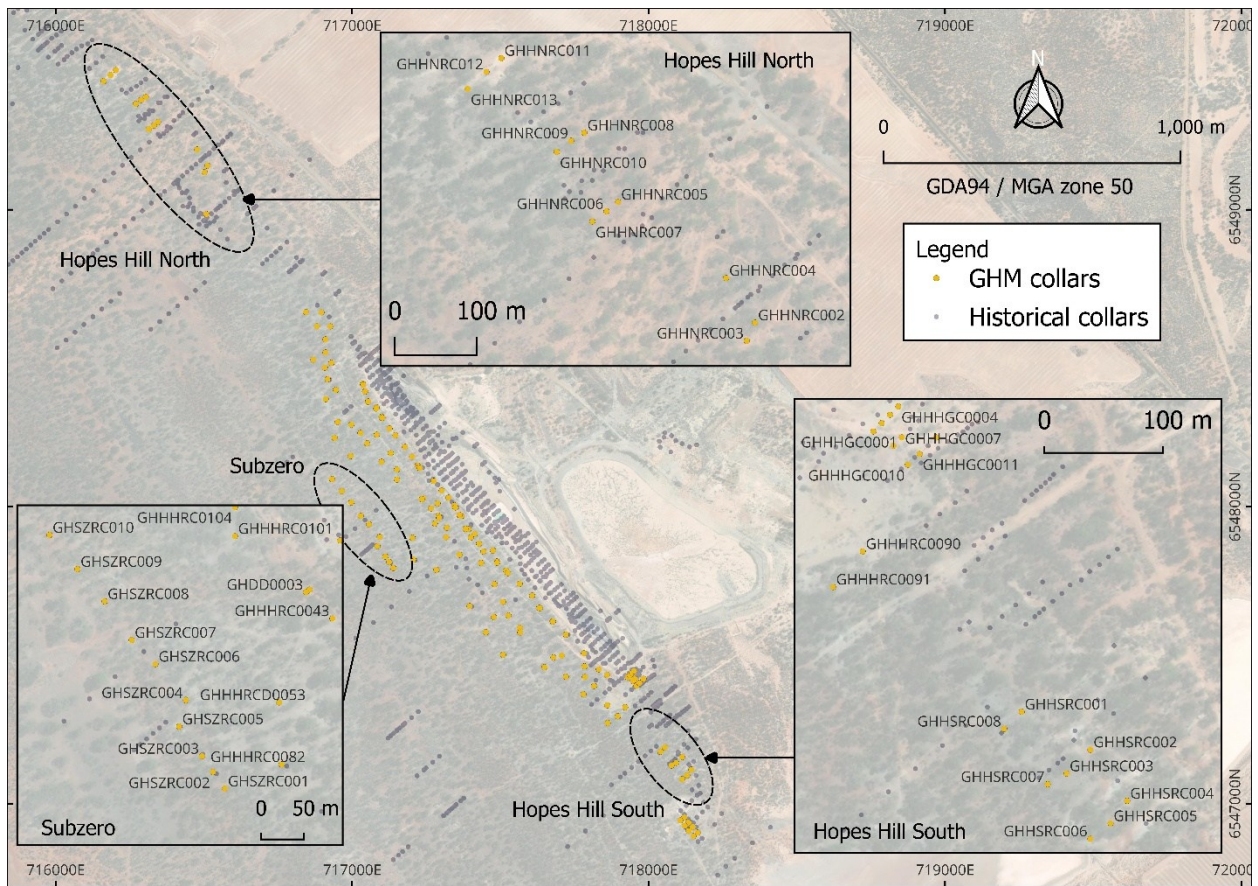


Figure 2: Completed Golden Horse drilling across the Hopes Hill trend.

Due to the geological setting and proximity to Hopes Hill (refer Figure 2), which has demonstrated broad, consistent high-grade intersections, Hopes Hill North presents as a geological analogue and a high-priority, untested depth target for further exploration. Follow up drilling will be fast tracked with the aim to unlock the high-grade potential that exists at Hopes Hill North.

Future drill programs will also look to validate and extend historical high-grade intercepts including:⁴

- **10m @ 7.0 g/t Au** from 12m POH015
- **4m @ 5.7 g/t Au** from 14m PTR076
- **12m @ 6.6 g/t Au** from 14m PTR065
- **13m @ 1.9 g/t Au** from 16m PTR048

Hopes Hill South:

Maiden RC drilling along strike and ~500m south of Hopes Hill has been completed, demonstrating shallow, high-grade mineralisation. Results include:

- **2m @ 4.2 g/t Au** from 27m GHHSRC003
- **1m @ 6.8 g/t Au** from 16m GHHSRC005
- **3m @ 1.3 g/t Au** from 64m GHHSRC004

⁴ Refer ASX announcement 'Replacement Prospectus' dated 12 December 2024 – Independent Technical Assessment Report.

Given the shallow depth within the oxide zone, further infill and deeper step out drilling to define mineralisation within the quartz host unit is required, enabling a broader view of extensive mineralisation south of the Hopes Hill mineralisation corridor.

Observations of cross cutting felsic intrusives appears to have offset the mineralisation geometry, which will be accounted for in future drill planning and geological model updates.

Hopes Hill South (refer Figure 1) provides an extensive drill opportunity that has been left untested for the last three decades. Golden Horse plans to exploit this opportunity from the learnings delivered from the extensive resource development drill program currently underway with the intent of quickly and efficiently delineating gold mineralisation.

Hopes Hill Main:

Drill hole GHHHRCD0077 confirmed a high-grade down dip extension, being **11.9m @ 2.9 g/t Au from 200.1m**, along with a defined thickening zone of mineralisation consisting of **24m @ 1.1 g/t Au from 298.4m** below the recently drill tested RC hole GHHHRC0058. The zones of mineralisation provides encouragement for both grade tenor and thickness at depth, requiring further extensional drill testing.

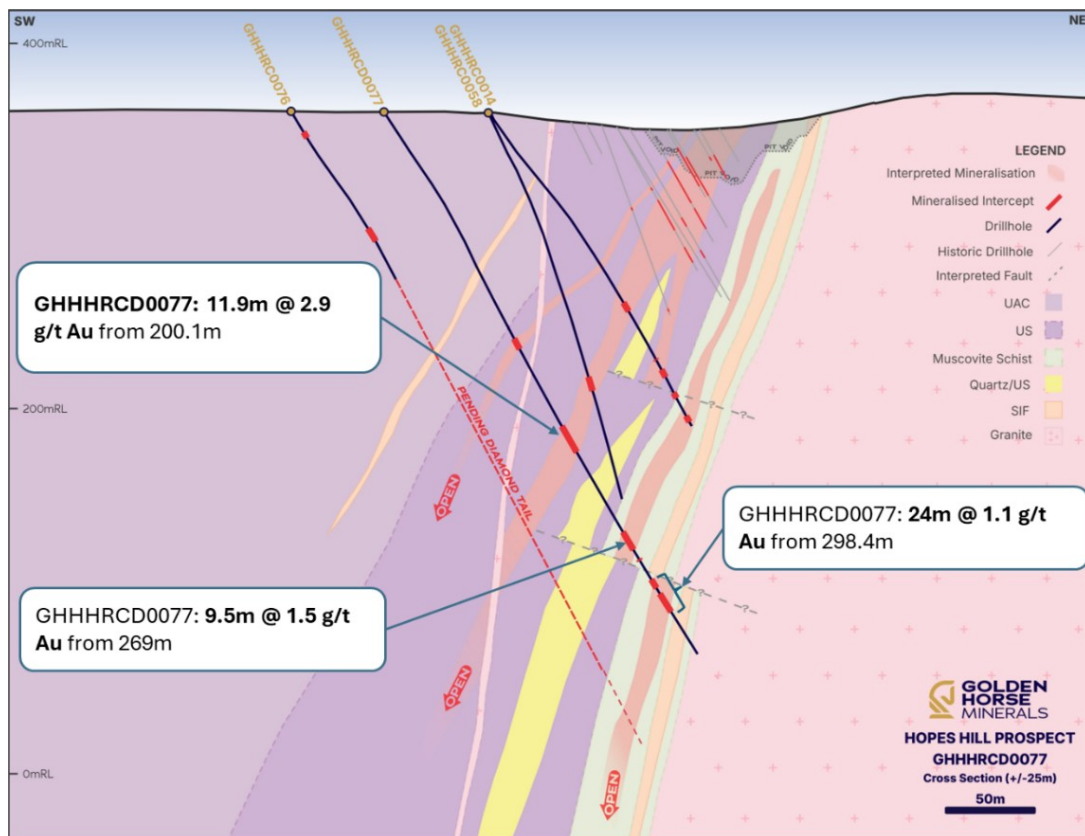


Figure 3: Cross section outlining mineralisation extensions for GHHHRCD0077.

Received assays from a previously announced hole GHHHRC0088 which included **3m @ 23.8 g/t Au from 193m** which was included in a broader zone of mineralisation of **34m @ 2.5 g/t Au from 193m**. The diamond tail from drill hole GHHHRC0088 confirmed mineralisation at depth, which consisted of a broad zone of mineralisation being **20m @ 1.1 g/t Au from 255m**.

The depth of this broad mineralisation provides insight to the ongoing size of the mineralisation system at Hopes Hill, allowing the refinement of the geological model and targeting of future diamond drilling. Footwall

mineralisation associated with the muscovite schist contact, as per intersection in hole GHHHRCD0088 shown in Figure 4, continues to develop in both size and grade tenor along the numerous intersections over the known 1.3km strike length.

Pre-collars are continuing to be drilled to maximise penetration through the deep, broad and targeted high-grade zones below the historic Hopes Hill pit.

Next steps:

Hopes Hill: Ongoing resource definition and growth program, with two diamond rigs and one RC rig targeting depth and strike extensions to the known high-grade mineralisation. Assays pending with results expected every 2 to 3 weeks.

Hopes Hill trend: Ongoing drilling across the wider Hopes Hill trend, targeting extensions to Hopes Hill with mineralisation associated within the same geological package. Further results are expected over the coming weeks.

Regional program: Maiden ~3,000m RC program at Marionete / Star of Ennuin will be the first horse out of the gate for regional drill testing, with ongoing field mapping defining multiple prospect areas which aid in vectoring in future drill targets.

Golden Horse will advise the market of drilling progress, including assay results and geological interpretations in a timely manner.

For and on behalf of the Board.



Nicholas Anderson
Managing Director & CEO

This announcement was approved for release by the Board of Golden Horse Minerals Limited.

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About Golden Horse Minerals

Golden Horse Minerals Limited (ASX: GHM) is a gold exploration company in Western Australia's Southern Cross region. The Company has consolidated in excess of 1,900km² of tenure within the Southern Cross Greenstone Belt, a prolific gold producing region of Western Australia supported by the mining town of Southern Cross. The Company is exploring for extensions at a series of historic gold mines in addition to developing new high-priority prospects which are yet to be tested with the drill bit.

For further information, please visit the Golden Horse Minerals website: <https://goldenhorseminerals.com/>.

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All dollar values are in Australian dollars (A\$ or AUD) unless otherwise stated.

Forward looking information

This announcement contains forward-looking statements. Wherever possible, words such as "intends", "expects", "scheduled", "estimates", "anticipates", "believes", and similar expressions or statements that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved, have been used to identify these forward-looking statements. Although the forward-looking statements contained in this ASX announcement reflect management's current beliefs based upon information currently available to management and based upon what management believes to be reasonable assumptions, the Company cannot be certain that actual results will be consistent with these forward-looking statements.

A number of factors could cause events and achievements to differ materially from the results expressed or implied in the forward-looking statements. These factors should be considered carefully and prospective investors should not place undue reliance on the forward-looking statements.

Forward-looking statements necessarily involve significant known and unknown risks, assumptions and uncertainties that may cause the Company's actual results, events, prospects and opportunities to differ materially from those expressed or implied by such forward-looking statements. Although the Company has attempted to identify important risks and factors that could cause actual actions, events or results to differ materially from those described in forward-looking statements (refer in particular to the "Risks and Uncertainties" section of the MD&A lodged with ASX on 28 March 2025 and the "Risk Factors" section of the Company's prospectus dated 5 November 2024), there may be other factors and risks that cause actions, events or results not to be anticipated, estimated or intended, including those risk factors discussed in the Company's public filings. There can be no assurance that the forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, prospective investors should not place undue reliance on forward looking statements. Any forward-looking statements are made as of the date of this announcement, and the Company assumes no obligation to update or revise them to reflect new events or circumstances, unless otherwise required by law.

This announcement may contain certain forward-looking statements and projections regarding timing of receipt of exploration results, planned capital requirements and planned strategies and corporate objectives. Such forward-looking statements/projections are estimates for discussion purposes only and should not be relied upon. They are not guarantees of future performance and involve known and unknown risks, uncertainties and other factors, many of which are beyond the control of the Company. The forward-looking statements/projections are inherently uncertain and may therefore differ materially from results ultimately achieved. The Company does not make any representations and provides no warranties concerning the accuracy of the projections and disclaims any obligation to update or revise any forward-looking statements/projections based on new information, future events or otherwise except to the extent required by applicable laws.

Competent Person's Statement

The information in this announcement relating to the exploration results is based on, and fairly represents, information and supporting documentation prepared by Mr Travis Vernon, a member of the Australian Institute of Mining and Metallurgy (AusIMM) and a Qualified Person as defined by National Instrument 43-101. Mr. Vernon is the Geology manager for Golden Horse Minerals and also holds securities in Golden Horse Minerals. Mr Vernon has sufficient experience that is relevant to the styles of mineralisation and type of deposits under consideration and to the activities

which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (**JORC Code**). Mr Vernon consents to the inclusion of the matters based on his information in the form and context in which they appear in this announcement.

The information in this announcement relating to historical exploration results was previously announced to the ASX by Golden Horse in the prospectus issued in connection with Golden Horse's ASX listing dated 12 December 2024 (**Prospectus**). The Company confirms that it is not aware of any new information or data that materially affects the information included in the Prospectus.

Qualified Person's Statement

Mr Travis Vernon, a member of the Australian Institute of Mining and Metallurgy (AusIMM) and a Qualified Person as defined by National Instrument 43-101, is responsible for the preparation of the technical content regarding the Southern Cross Project contained in this announcement. Mr. Vernon is the Geology Manager for Golden Horse Minerals and also holds securities in Golden Horse Minerals. Mr Vernon has reviewed and approved the technical disclosure in this announcement.

Table1: Hopes Hill drill hole summary details

Down hole surveys are conducted on all holes drilled for both DD and RC drill holes. The use of a north seeking gyro down hole tool to collect spatial data at a regular interval of 3m is deployed. Geodetic datum referenced in table 1 below is MGA_GDA94-50, whereby azimuth is denoted as magnetic true north.

Table 1: Golden Horse Drilling to 20th October 2025 (Holes drilled unless noted otherwise).

Hole ID	Max Depth	East	North	RL	Dip	Azimuth
GHHHRC0001	204	717345	6548004	365	-55.7	50.3
GHHHRC0002	200	717428	6547875	370	-55.2	47
GHHHRC0003	234	717392	6547924	370	-59.9	47.9
GHHHRC0004	216	717368	6547968	366	-60	49.8
GHHHRC0005	234	717488	6547815	371	-60.5	34
GHHHRC0006	180	717832	6547452	370	-59.3	47.6
GHHHRC0007	186	717784	6547462	369	-60	46.4
GHHHRC0008	210	717202	6548168	374	-59.2	49.6
GHHHRC0009	168	717099	6548302	386	-59.9	48
GHHHRC0010	162	717082	6548334	387	-54.9	49.2
GHHHRC0011	162	717053	6548353	386	-55	49
GHHHRC0012	104	717036	6548414	388	-55.8	49.5
GHHHRC0012R	162	717037	6548410	388	-60	60
GHHHRC0013	162	717043	6548387	387	-55.7	47.1
GHHHRC0014	204	717519	6547785	370	-55.2	47.4
GHHHRC0015	222	717565	6547740	366	-55.5	49.3
GHHHRC0016	210	717607	6547700	368	-55.3	47.4
GHHHRC0017	180	717146	6548240	380	-60	60
GHHHRC0018R	210	717102	6548299	387	-60	60
GHHHRC0019	210	717348	6547997	366	-60	60
GHHHRC0020	186	717475	6547852	371	-60	60
GHHHRC0021	198	717707	6547498	370	-60	60
GHHHRC0022	192	717631	6547659	366	-60	60
GHHHRC0023	198	717676	6547614	366	-60	60
GHHHRC0024	240	717721	6547569	367	-60	60
GHHHRC0025	198	717414	6547908	369	-60	60
GHHHRC0026	180	717178	6548201	376	-60	60
GHHHRC0027	198	717044	6548388	385	-60	60
GHHHRC0028	168	717037	6548410	388	-60	60
GHHHRC0029	252	717054	6548354	385	-60	60
GHHHRC0030	192	717325	6548030	367	-60	60
GHHHRC0031	192	717275	6548086	370	-60	60
GHHHRC0032	177	717302	6548054	369	-60	60
GHHHRC0033	180	717565	6547740	366	-60	60
GHHHRC0034	246	717607	6547700	368	-70.2	46.1
GHHHRC0035	162	717860	6547433	367	-54.6	57.4
GHHHRC0036	186	717782	6547506	370	-70.6	49.2
GHHHRC0037	180	717633	6547658	362	-70.1	51.9
GHHHRC0038	192	717677	6547613	366	-69.9	49.2
GHHHRC0039	240	717288	6548011	366	-53.9	50.7
GHHHRC0040	258	717291	6547969	367	-53.9	49.7
GHHHRC0041	262	717319	6547929	368	-55.2	52.5
GHHHRC0042	342	717279	6547943	369	-60.3	50.1
GHHHRC0043	294	717266	6547994	367	-60.5	47.5
GHHHRC0044	294	717239	6548028	368	-58.1	48.2
GHHHRC0045	175	716910	6548563	390	-60.5	48
GHHHRC0046	109	716926	6548607	385	-60.1	49
GHHHRC0047	145	716881	6548607	388	-60.4	49.1
GHHHRC0049	114	716896	6548654	384	-60.3	49
GHHHRC0050	240	716844	6548655	386	-59.4	49.29
GHHHRC0051	228	716869	6548495	387	-54.5	49.8

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Hole ID	Max Depth	East	North	RL	Dip	Azimuth
GHHHRC0052	391	716917	6548429	390	-54.7	40.6
GHHHRC0053	151	717203	6547895	375	-59.4	49.2
GHHHRC0054	151	717451	6547577	370	-60.3	49
GHHHRC0055R	252	717400	6547896	371	-64.2	50.2
GHHHRC0056	234	717443	6547849	372	-59.6	47.8
GHHHRC0057	199	717489	6547811	369	-55.4	48.9
GHHHRC0058	224	717525	6547776	378	-64.8	48.5
GHHHRC0059	210	717081	6548330	387	-65.4	49.3
GHHHRC0060	240	717221	6548138	381	-55.1	47.2
GHHHRC0061	276	717126	6548263	382	-55	50
GHHHRC0062	108	717224	6548132	372	-65.3	50.8
GHHHRC0062R	277	717228	6548130	378	-65	49
GHHHRC0066	60	717435	6547810	375	-59.8	50.5
GHHHRC0070	229	717362	6547972	366	-64.9	46.5
GHHHRC0080	108	717527	6547633	369	-60.2	51.6
GHHHRC0081	120	717565.8	6547592	370	-59.4	49.5
GHHHRC0082	162	717206	6547822	379	-59.6	47
GHHHRC0083	120	717284	6547787	373	-60.2	47.2
GHHHRC0084	241	716930	6548484	396	-60.4	49.6
GHHHRC0085	325	716908	6548468	390	-59.4	51
GHHHRC0086	259	716910	6548519	393	-55.8	49.1
GHHHRC0087	225	717382	6547925	367	-65	48.3
GHHHRC0088	228	717679	6547492	371	-60.8	49
GHHHRC0089	240	717649	6547459	373	-58.3	50.1
GHHHRC0090	222	717921	6547324	368	-55.1	50.6
GHHHRC0091	294	717896	6547294	367	-55.2	50.6
GHHHRC0092	270	717861	6547331	372	-60.5	50
GHHHRC0093	346	717721	6547427	368	-60.4	50.9
GHHHRC0094	220	717816	6547396	368	-65.1	50.5
GHHHRC0095	294	717780	6547368	365	-60.2	49.1
GHHHRC0096	180	717478	6547628	369	-60.1	50.8
GHHHRC0101	275	717151	6548091	373	-59.6	49.3
GHHHRC0102	284	717099	6548151	384	-60.2	49.3
GHHHRC0103	276	717130	6548180	384	-59.5	49.9
GHHHRC0104	260	717151	6548125	374	-56.5	59.9
GHHHRC0105	275	717083	6548242	382	-54.9	50.3
GHHHRC0106	291	717050	6548213	383	-60.5	49.4
GHHHRC0107	298	716997	6548276	382	-55.1	51.8
GHHHRC0108	285	716945	6548393	390	-55.1	52.1
GHHHRC0109	305	717028	6548248	383	-55.1	47.5
GHHHRC0110	317	716951	6548285	385	-60.3	49.8
GHHHRC0111	300	716911	6548362	389	-59.7	52.8
GHHHRC0112	246	716941	6548231	382	-60.6	51.7
GHHHRC0113	313	716995	6548170	379	-60.5	47.6
GHHHRCD0053	556	717203	6547895	375	-59.4	49.2
GHHHRCD0054	564.8	717451	6547577	370	-60.3	49
GHHHRCD0063	343.7	717362	6547838	370	-60.9	48.6
GHHHRCD0067	315.7	717785	6547426	372	-59.9	51.2
GHHHRCD0068	305.8	717293	6547962	367	-60.5	48.1
GHHHRCD0069R	401	717317	6547897	372	-69	47.8
GHHHRCD0077	345.7	717480	6547739	373	-58.5	50.5
GHHHRCD0078	354.9	717509	6547679	367	-62.8	46.3
GHHHRCD0081	373.6	717567	6547576	371	-59.8	48.5

Hole ID	Max Depth	East	North	RL	Dip	Azimuth
GHHHRCD0088	351.9	717679	6547492	371	-60.8	49
GHHHRCD0089	447.6	717649	6547459	373	-58.3	50.1
GHHHRCD0097	420.1	717396	6547665	370	-60.8	47.7
GHHHRCD0122	450.9	717509	6547501	371	-61.1	49.5
GHHNRC001	42	716508	6548985	349	-60.6	49.4
GHHNRC002	132	716512.1	6549148	373	-60.55	47.64
GHHNRC003	84	716502	6549126	376	-60.95	47.56
GHHNRC004	72	716476.9	6549202	373	-60.05	47.96
GHHNRC005	54	716345.1	6549295	373	-59.9	45.3
GHHNRC006	78	716331.1	6549284	373	-60	46.5
GHHNRC007	84	716313.7	6549271	373	-60.22	46.24
GHHNRC008	66	716303.9	6549379	375	-60.22	45.38
GHHNRC009	96	716287.9	6549370	375	-60.03	53.97
GHHNRC010	120	716270.4	6549356	375	-59.95	51.73
GHHNRC011	66	716202.8	6549470	380	-59.88	47.57
GHHNRC012	78	716184.5	6549453	380	-60.55	47.69
GHHNRC013	120	716161.6	6549433	381	-60.73	48.37
GHHSRC001	77	718055	6547189	357	-58.8	47.6
GHHSRC002	94	718113	6547157	358	-60.3	50.1
GHHSRC003	83	718093	6547137	356	-60	47.2
GHHSRC004	89	718144	6547114	356	-60.2	51.1
GHHSRC005	89	718130	6547095	354	-60.3	49.7
GHHSRC006	113	718113	6547082	353	-60.5	47.5
GHHSRC007	113	718077	6547128	354	-58.3	49.9
GHHSRC008	113	718040.3	6547175	359	-58.3	49.4
GHIBRC0003	54	718166	6546902	350	-58.1	49
GHIBRC0004	84	718151	6546890	351	-60.1	54.9
GHIBRC0005	54	718149	6546921	350	-59.8	48.3
GHIBRC0006	84	718135	6546908	351	-60	48.8
GHIBRC0007	54	718135	6546936	350	-60.4	49.8
GHIBRC0008	84	718122	6546925	351	-60.5	51.4
GHIBRC0009	54	718120	6546953	351	-60.4	51
GHIBRC0010	84	718107	6546943	351	-61.5	51.1
GHSZRC001	83	717139	6547793	381	-58.8	55.4
GHSZRC002	77	717125	6547813	382	-59.7	55.5
GHSZRC003	71	717112	6547832	382	-59.8	55
GHSZRC004	101	717093	6547898	380	-59.9	55.2
GHSZRC005	179	717085	6547867	376	-62.1	55.3
GHSZRC006	113	717057	6547940	372	-58.8	57.1
GHSZRC007	95	717029	6547969	372	-58.9	55.6
GHSZRC008	89	716997	6548014	370	-60.2	53.6
GHSZRC009	77	716965	6548052	381	-58.9	53.3
GHSZRC010	89	716932	6548092	377	-59.7	53.8
GHDD0001	314.7	717721	6547569	367	-70.4	48.8
GHDD0002	303.9	717862	6547271	367	-58.5	49.3
GHDD0003	252.9	717234.8	6548025	368	-55.5	51.7
GHHHGC0001	27	717930	6547425	366	-60	49
GHHHGC0002	27	717937	6547432	370	-60	49
GHHHGC0003	27	717944	6547439	368	-60	49
GHHHGC0004	27	717951	6547446	366	-60	49
GHHHGC0006	27	717947	6547413	370	-60	49
GHHHGC0007	27	717954	6547420	369	-60	49
GHHHGC0010	27	717959	6547397	350	-60	49

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Hole ID	Max Depth	East	North	RL	Dip	Azimuth
GHHHGC0011	27	717969	6547406	350	-60	49
GHHHGC0013	27	717983	6547420	350	-60	49

Table 2: Broad Mineralisation Zone Gold Assay Intersections.

Drill Hole	From	To	Interval	Intercept	Gram.Metres
GHHHRC0001	91	152	61	61m @ 2.5 g/t	153
GHHHRC0004	113	142	29	29m @ 1.3 g/t	38
GHHHRC0007	144	168	24	24m @ 2.5 g/t	60
GHHHRC0017	101	117	16	16m @ 3.1 g/t	50
GHHHRC0019	103	186	83	83m @ 2.5 g/t	208
GHHHRC0020	102	126	24	24m @ 1.4 g/t	31
GHHHRC0020	162	180	18	18m @ 1.2 g/t	22
GHHHRC0025	117	171	54	54m @ 0.41 g/t	22
GHHHRC0028	132	145	13	13m @ 2.4 g/t	34
GHHHRC0031	95	170	75	75m @ 1.2 g/t	86
GHHHRC0032	94	175	81	81m @ 0.8 g/t	65
GHHHRC0040	150	185	35	35m @ 1.4 g/t	49
GHHHRC0055R	164	187	23	23m @ 2.3 g/t	53
GHHHRC0070	120	154	34	34m @ 1.4 g/t	48
GHHHRC0070	212	225	13	13m @ 2.7 g/t	35
GHHHRC0056	221	232	11	11m @ 2.5 g/t	28
GHHHRC0059	157	187	30	30m @ 2.2 g/t	66
GHHHRC0058	152	163	11	11m @ 2.4 g/t	26
GHHHRC0054	339	343.4	4.4	4.4m @ 9.3 g/t	41
GHHHRC0068	192	278	86	86m @ 1.6 g/t	138
GHHHRC0088	193	201	8	8m @ 9.1 g/t	73
GHHHRC0092	154	179	25	25m @ 1.3 g/t	33
GHHHRC0102	265	280	15	15m @ 1.5 g/t	23
GHHHRC0077	200.1	212	9.5	11.9 @ 2.9 g/t	35
GHHHRC0077	269	278.5	9.5	9.5 @ 1.5 g/t	14
GHHHRC0077	298.4	322.4	24	24m @ 1.0 g/t	24
GHHHRC0088	193	227	34	34m @ 2.5 g/t	85
GHHHRC0088	255	275	20	20m @ 1.1 g/t	22
HHRC269	65	79	14	14m @ 2.8 g/t	39
HHRC411	91	155	64	64m @ 0.8 g/t	51
HHRC414	91	150	59	59m @ 2.3 g/t	136

Table 3: List of Significant Intercepts (0.5g/t Au) for drilling completed by Golden Horse.

Hole ID	Depth From	Depth To	Intercept	Hole ID	Depth From	Depth To	Intercept
GHHHRC0001	89	95	6.00m @ 4.29 g/t	GHHHRC0006	123	124	1.00m @ 1.04 g/t
GHHHRC0001	100	102	2.00m @ 0.54 g/t	GHHHRC0006	110	120	10.00m @ 0.80 g/t
GHHHRC0001	105	111	6.00m @ 4.77 g/t	GHHHRC0006	49	50	1.00m @ 0.51 g/t
GHHHRC0001	117	121	4.00m @ 1.19 g/t	GHHHRC0007	144	155	11.00m @ 2.83 g/t
GHHHRC0001	125	126	1.00m @ 0.53 g/t	GHHHRC0007	158	168	10.00m @ 2.85 g/t
GHHHRC0001	129	133	4.00m @ 2.67 g/t	GHHHRC0007	139	140	1.00m @ 0.57 g/t
GHHHRC0001	138	139	1.00m @ 0.51 g/t	GHHHRC0008	201	205	4.00m @ 2.22 g/t
GHHHRC0001	144	152	8.00m @ 9.16 g/t	GHHHRC0008	78	81	3.00m @ 0.82 g/t
GHHHRC0002	147	149	2.00m @ 2.45 g/t	GHHHRC0008	137	153	16.00m @ 1.56 g/t
GHHHRC0002	134	142	8.00m @ 1.24 g/t	GHHHRC0008	157	161	4.00m @ 0.65 g/t
GHHHRC0002	189	190	1.00m @ 0.53 g/t	GHHHRC0008	170	171	1.00m @ 0.57 g/t
GHHHRC0002	180	184	4.00m @ 1.01 g/t	GHHHRC0008	178	182	4.00m @ 0.42 g/t
GHHHRC0002	106	107	1.00m @ 2.03 g/t	GHHHRC0009	162	165	3.00m @ 0.79 g/t
GHHHRC0003	158	162	4.00m @ 0.69 g/t	GHHHRC0009	77	79	2.00m @ 0.80 g/t
GHHHRC0003	187	189	2.00m @ 1.09 g/t	GHHHRC0009	118	122	4.00m @ 0.49 g/t
GHHHRC0003	131	142	11.00m @ 0.52 g/t	GHHHRC0009	125	128	3.00m @ 0.99 g/t
GHHHRC0003	230	231	1.00m @ 0.55 g/t	GHHHRC0009	132	136	4.00m @ 0.99 g/t
GHHHRC0003	151	152	1.00m @ 2.02 g/t	GHHHRC0009	151	159	8.00m @ 1.77 g/t
GHHHRC0003	119	128	9.00m @ 2.35 g/t	GHHHRC0009	143	145	2.00m @ 0.80 g/t
GHHHRC0003	55	58	3.00m @ 0.44 g/t	GHHHRC0010	131	132	1.00m @ 1.24 g/t
GHHHRC0003	114	115	1.00m @ 0.57 g/t	GHHHRC0010	65	66	1.00m @ 0.60 g/t
GHHHRC0004	84	85	1.00m @ 0.81 g/t	GHHHRC0010	100	105	5.00m @ 0.40 g/t
GHHHRC0004	185	186	1.00m @ 1.06 g/t	GHHHRC0010	120	126	6.00m @ 2.23 g/t
GHHHRC0004	173	175	2.00m @ 0.98 g/t	GHHHRC0011	112	114	2.00m @ 3.30 g/t
GHHHRC0004	163	166	3.00m @ 0.76 g/t	GHHHRC0011	118	120	2.00m @ 3.04 g/t
GHHHRC0004	136	142	6.00m @ 1.65 g/t	GHHHRC0011	128	130	2.00m @ 1.24 g/t
GHHHRC0004	122	131	9.00m @ 1.55 g/t	GHHHRC0011	147	148	1.00m @ 3.13 g/t
GHHHRC0004	113	117	4.00m @ 2.91 g/t	GHHHRC0011	134	143	9.00m @ 3.34 g/t
GHHHRC0004	101	102	1.00m @ 0.65 g/t	GHHHRC0011	76	77	1.00m @ 0.52 g/t
GHHHRC0004	205	207	2.00m @ 10.56 g/t	GHHHRC0012	92	102	10.00m @ 0.86 g/t
GHHHRC0005	141	145	4.00m @ 0.94 g/t	GHHHRC0012R	54	55	1.00m @ 0.61 g/t
GHHHRC0005	218	219	1.00m @ 0.52 g/t	GHHHRC0012R	90	96	6.00m @ 0.74 g/t
GHHHRC0005	52	53	1.00m @ 1.02 g/t	GHHHRC0012R	99	100	1.00m @ 1.96 g/t
GHHHRC0005	175	176	1.00m @ 1.75 g/t	GHHHRC0012R	105	106	1.00m @ 4.62 g/t
GHHHRC0005	227	228	1.00m @ 1.45 g/t	GHHHRC0012R	109	110	1.00m @ 1.05 g/t
GHHHRC0005	101	102	1.00m @ 0.59 g/t	GHHHRC0012R	122	123	1.00m @ 0.85 g/t
GHHHRC0005	169	170	1.00m @ 0.79 g/t	GHHHRC0012R	0	1	1.00m @ 0.64 g/t
GHHHRC0005	60	61	1.00m @ 0.88 g/t	GHHHRC0013	118	119	1.00m @ 1.52 g/t
GHHHRC0006	127	132	5.00m @ 1.18 g/t	GHHHRC0013	53	57	4.00m @ 1.05 g/t

Note 1: Criteria: 0.5g/t cut-off, minimum 2m interval, maximum internal waste 2m.

Note 2: See Competent Person Statement above for list of previous ASX announcements where results were first reported.

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Table 3: Significant Gold Assay Intersections from Hopes Hill Drilling (Continued).

Hole_ID	Depth From	Depth To	Intercept	Hole_ID	Depth From	Depth To	Intercept
GHHHRC0013	90	94	4.00m @ 1.44 g/t	GHHHRC0020	113	126	13.00m @ 0.97 g/t
GHHHRC0013	102	114	12.00m @ 0.71 g/t	GHHHRC0020	162	167	5.00m @ 0.76 g/t
GHHHRC0014	198	201	3.00m @ 2.19 g/t	GHHHRC0020	173	180	7.00m @ 2.31 g/t
GHHHRC0014	183	188	5.00m @ 0.74 g/t	GHHHRC0020	76	77	1.00m @ 0.71 g/t
GHHHRC0014	169	174	5.00m @ 0.99 g/t	GHHHRC0021	179	181	2.00m @ 0.98 g/t
GHHHRC0014	162	163	1.00m @ 4.01 g/t	GHHHRC0021	185	188	3.00m @ 0.48 g/t
GHHHRC0014	104	105	1.00m @ 0.53 g/t	GHHHRC0021	192	193	1.00m @ 0.58 g/t
GHHHRC0014	125	132	7.00m @ 1.55 g/t	GHHHRC0022	102	105	3.00m @ 1.66 g/t
GHHHRC0015	76	77	1.00m @ 8.16 g/t	GHHHRC0022	40	42	2.00m @ 0.66 g/t
GHHHRC0015	119	132	13.00m @ 2.47 g/t	GHHHRC0022	93	94	1.00m @ 0.71 g/t
GHHHRC0015	184	186	2.00m @ 1.04 g/t	GHHHRC0022	109	115	6.00m @ 0.54 g/t
GHHHRC0015	204	205	1.00m @ 3.71 g/t	GHHHRC0022	118	119	1.00m @ 0.90 g/t
GHHHRC0015	213	215	2.00m @ 1.91 g/t	GHHHRC0022	173	174	1.00m @ 0.50 g/t
GHHHRC0016	192	193	1.00m @ 1.54 g/t	GHHHRC0022	56	60	4.00m @ 1.74 g/t
GHHHRC0016	65	67	2.00m @ 2.17 g/t	GHHHRC0023	113	117	4.00m @ 3.25 g/t
GHHHRC0016	202	206	4.00m @ 0.54 g/t	GHHHRC0023	52	53	1.00m @ 0.86 g/t
GHHHRC0016	134	138	4.00m @ 1.03 g/t	GHHHRC0023	120	123	3.00m @ 1.36 g/t
GHHHRC0016	120	131	11.00m @ 3.44 g/t	GHHHRC0023	147	150	3.00m @ 0.96 g/t
GHHHRC0017	54	55	1.00m @ 0.64 g/t	GHHHRC0023	184	186	2.00m @ 2.77 g/t
GHHHRC0017	78	79	1.00m @ 6.30 g/t	GHHHRC0023	127	136	9.00m @ 1.19 g/t
GHHHRC0017	101	112	11.00m @ 0.59 g/t	GHHHRC0024	173	174	1.00m @ 2.39 g/t
GHHHRC0017	115	117	2.00m @ 21.43 g/t	GHHHRC0024	225	234	9.00m @ 1.00 g/t
GHHHRC0017	125	126	1.00m @ 0.82 g/t	GHHHRC0024	139	140	1.00m @ 0.54 g/t
GHHHRC0017	144	146	2.00m @ 0.76 g/t	GHHHRC0024	129	130	1.00m @ 0.61 g/t
GHHHRC0017	154	156	2.00m @ 3.38 g/t	GHHHRC0024	105	106	1.00m @ 0.58 g/t
GHHHRC0017	159	162	3.00m @ 2.46 g/t	GHHHRC0024	44	45	1.00m @ 1.82 g/t
GHHHRC0018R	95	96	1.00m @ 1.76 g/t	GHHHRC0024	22	23	1.00m @ 0.50 g/t
GHHHRC0018R	199	205	6.00m @ 2.19 g/t	GHHHRC0024	239	240	1.00m @ 1.33 g/t
GHHHRC0018R	153	156	3.00m @ 1.64 g/t	GHHHRC0025	45	46	1.00m @ 0.86 g/t
GHHHRC0018R	99	100	1.00m @ 0.50 g/t	GHHHRC0025	163	170	7.00m @ 0.53 g/t
GHHHRC0018R	208	209	1.00m @ 0.75 g/t	GHHHRC0025	158	159	1.00m @ 0.55 g/t
GHHHRC0018R	146	147	1.00m @ 0.67 g/t	GHHHRC0025	132	147	15.00m @ 0.57 g/t
GHHHRC0019	42	43	1.00m @ 0.64 g/t	GHHHRC0025	121	123	2.00m @ 1.81 g/t
GHHHRC0019	154	155	1.00m @ 1.15 g/t	GHHHRC0025	69	70	1.00m @ 0.64 g/t
GHHHRC0019	159	161	2.00m @ 2.20 g/t	GHHHRC0025	28	29	1.00m @ 2.73 g/t
GHHHRC0019	170	173	3.00m @ 1.54 g/t	GHHHRC0025	103	104	1.00m @ 8.32 g/t
GHHHRC0019	184	187	3.00m @ 0.98 g/t	GHHHRC0026	118	119	1.00m @ 0.66 g/t
GHHHRC0019	190	195	5.00m @ 1.22 g/t	GHHHRC0026	98	108	10.00m @ 0.91 g/t
GHHHRC0019	204	205	1.00m @ 0.66 g/t	GHHHRC0026	131	132	1.00m @ 1.22 g/t
GHHHRC0019	103	146	43.00m @ 4.45 g/t	GHHHRC0026	135	137	2.00m @ 0.63 g/t
GHHHRC0020	102	108	6.00m @ 3.44 g/t	GHHHRC0026	140	149	9.00m @ 1.82 g/t

Table 3: Significant Gold Assay Intersections from Hopes Hill Drilling (Continued).

Hole ID	Depth From	Depth To	Intercept	Hole ID	Depth From	Depth To	Intercept
GHHHRC0026	53	54	1.00m @ 1.25 g/t	GHHHRC0033	46	47	1.00m @ 1.49 g/t
GHHHRC0027	67	68	1.00m @ 3.19 g/t	GHHHRC0033	152	163	11.00m @ 2.06 g/t
GHHHRC0027	117	118	1.00m @ 1.20 g/t	GHHHRC0033	134	135	1.00m @ 0.78 g/t
GHHHRC0027	135	141	6.00m @ 3.75 g/t	GHHHRC0033	100	103	3.00m @ 2.72 g/t
GHHHRC0027	159	162	3.00m @ 0.52 g/t	GHHHRC0034	82	84	2.00m @ 1.73 g/t
GHHHRC0027	111	114	3.00m @ 2.60 g/t	GHHHRC0034	107	108	1.00m @ 0.90 g/t
GHHHRC0028	104	109	5.00m @ 1.36 g/t	GHHHRC0034	150	155	5.00m @ 4.57 g/t
GHHHRC0028	67	68	1.00m @ 0.59 g/t	GHHHRC0034	191	194	3.00m @ 0.68 g/t
GHHHRC0028	132	138	6.00m @ 0.84 g/t	GHHHRC0035	139	140	1.00m @ 0.72 g/t
GHHHRC0028	141	145	4.00m @ 6.43 g/t	GHHHRC0035	160	161	1.00m @ 0.51 g/t
GHHHRC0029	234	244	10.00m @ 0.69 g/t	GHHHRC0035	121	122	1.00m @ 0.97 g/t
GHHHRC0029	123	124	1.00m @ 0.74 g/t	GHHHRC0035	104	117	13.00m @ 1.01 g/t
GHHHRC0029	207	209	2.00m @ 0.90 g/t	GHHHRC0035	77	78	1.00m @ 0.52 g/t
GHHHRC0029	187	191	4.00m @ 0.55 g/t	GHHHRC0035	95	96	1.00m @ 1.22 g/t
GHHHRC0030	166	167	1.00m @ 0.50 g/t	GHHHRC0035	38	39	1.00m @ 0.58 g/t
GHHHRC0030	154	155	1.00m @ 0.56 g/t	GHHHRC0036	139	144	5.00m @ 2.04 g/t
GHHHRC0030	139	145	6.00m @ 0.71 g/t	GHHHRC0036	155	163	8.00m @ 2.34 g/t
GHHHRC0030	171	173	2.00m @ 7.98 g/t	GHHHRC0036	170	178	8.00m @ 1.35 g/t
GHHHRC0030	149	150	1.00m @ 2.30 g/t	GHHHRC0037	147	151	4.00m @ 3.16 g/t
GHHHRC0030	176	177	1.00m @ 0.62 g/t	GHHHRC0037	56	64	8.00m @ 3.48 g/t
GHHHRC0030	112	116	4.00m @ 1.24 g/t	GHHHRC0037	80	82	2.00m @ 0.87 g/t
GHHHRC0030	108	109	1.00m @ 0.82 g/t	GHHHRC0038	160	162	2.00m @ 1.20 g/t
GHHHRC0030	120	122	2.00m @ 2.34 g/t	GHHHRC0038	119	125	6.00m @ 0.82 g/t
GHHHRC0030	95	105	10.00m @ 0.86 g/t	GHHHRC0038	151	156	5.00m @ 1.12 g/t
GHHHRC0030	43	45	2.00m @ 3.29 g/t	GHHHRC0039	132	138	6.00m @ 1.40 g/t
GHHHRC0031	145	147	2.00m @ 0.91 g/t	GHHHRC0039	141	143	2.00m @ 1.27 g/t
GHHHRC0031	95	110	15.00m @ 3.72 g/t	GHHHRC0039	128	129	1.00m @ 0.56 g/t
GHHHRC0031	116	119	3.00m @ 3.46 g/t	GHHHRC0039	150	157	7.00m @ 2.12 g/t
GHHHRC0031	150	151	1.00m @ 0.57 g/t	GHHHRC0039	172	175	3.00m @ 0.58 g/t
GHHHRC0031	165	170	5.00m @ 1.12 g/t	GHHHRC0039	186	187	1.00m @ 0.54 g/t
GHHHRC0031	158	160	2.00m @ 1.64 g/t	GHHHRC0039	190	192	2.00m @ 1.11 g/t
GHHHRC0032	130	134	4.00m @ 0.96 g/t	GHHHRC0039	196	198	2.00m @ 0.64 g/t
GHHHRC0032	107	109	2.00m @ 0.54 g/t	GHHHRC0040	150	152	2.00m @ 1.62 g/t
GHHHRC0032	171	175	4.00m @ 1.91 g/t	GHHHRC0040	204	205	1.00m @ 1.14 g/t
GHHHRC0032	43	44	1.00m @ 0.51 g/t	GHHHRC0040	237	240	3.00m @ 0.54 g/t
GHHHRC0032	150	154	4.00m @ 0.40 g/t	GHHHRC0040	174	186	12.00m @ 1.56 g/t
GHHHRC0032	158	165	7.00m @ 0.73 g/t	GHHHRC0040	95	96	1.00m @ 1.12 g/t
GHHHRC0032	94	104	10.00m @ 2.70 g/t	GHHHRC0040	155	159	4.00m @ 5.45 g/t
GHHHRC0032	137	147	10.00m @ 1.12 g/t	GHHHRC0040	165	169	4.00m @ 1.24 g/t

Table 3: Significant Gold Assay Intersections from Hopes Hill Drilling (Continued).

Hole ID	Depth From	Depth To	Intercept	Hole ID	Depth From	Depth To	Intercept
GHHHRC0026	53	54	1.00m @ 1.25 g/t	GHHHRC0033	46	47	1.00m @ 1.49 g/t
GHHHRC0027	67	68	1.00m @ 3.19 g/t	GHHHRC0033	152	163	11.00m @ 2.06 g/t
GHHHRC0027	117	118	1.00m @ 1.20 g/t	GHHHRC0033	134	135	1.00m @ 0.78 g/t
GHHHRC0027	135	141	6.00m @ 3.75 g/t	GHHHRC0033	100	103	3.00m @ 2.72 g/t
GHHHRC0027	159	162	3.00m @ 0.52 g/t	GHHHRC0034	82	84	2.00m @ 1.73 g/t
GHHHRC0027	111	114	3.00m @ 2.60 g/t	GHHHRC0034	107	108	1.00m @ 0.90 g/t
GHHHRC0028	104	109	5.00m @ 1.36 g/t	GHHHRC0034	150	155	5.00m @ 4.57 g/t
GHHHRC0028	67	68	1.00m @ 0.59 g/t	GHHHRC0034	191	194	3.00m @ 0.68 g/t
GHHHRC0028	132	138	6.00m @ 0.84 g/t	GHHHRC0035	139	140	1.00m @ 0.72 g/t
GHHHRC0028	141	145	4.00m @ 6.43 g/t	GHHHRC0035	160	161	1.00m @ 0.51 g/t
GHHHRC0029	234	244	10.00m @ 0.69 g/t	GHHHRC0035	121	122	1.00m @ 0.97 g/t
GHHHRC0029	123	124	1.00m @ 0.74 g/t	GHHHRC0035	104	117	13.00m @ 1.01 g/t
GHHHRC0029	207	209	2.00m @ 0.90 g/t	GHHHRC0035	77	78	1.00m @ 0.52 g/t
GHHHRC0029	187	191	4.00m @ 0.55 g/t	GHHHRC0035	95	96	1.00m @ 1.22 g/t
GHHHRC0030	166	167	1.00m @ 0.50 g/t	GHHHRC0035	38	39	1.00m @ 0.58 g/t
GHHHRC0030	154	155	1.00m @ 0.56 g/t	GHHHRC0036	139	144	5.00m @ 2.04 g/t
GHHHRC0030	139	145	6.00m @ 0.71 g/t	GHHHRC0036	155	163	8.00m @ 2.34 g/t
GHHHRC0030	171	173	2.00m @ 7.98 g/t	GHHHRC0036	170	178	8.00m @ 1.35 g/t
GHHHRC0030	149	150	1.00m @ 2.30 g/t	GHHHRC0037	147	151	4.00m @ 3.16 g/t
GHHHRC0030	176	177	1.00m @ 0.62 g/t	GHHHRC0037	56	64	8.00m @ 3.48 g/t
GHHHRC0030	112	116	4.00m @ 1.24 g/t	GHHHRC0037	80	82	2.00m @ 0.87 g/t
GHHHRC0030	108	109	1.00m @ 0.82 g/t	GHHHRC0038	160	162	2.00m @ 1.20 g/t
GHHHRC0030	120	122	2.00m @ 2.34 g/t	GHHHRC0038	119	125	6.00m @ 0.82 g/t
GHHHRC0030	95	105	10.00m @ 0.86 g/t	GHHHRC0038	151	156	5.00m @ 1.12 g/t
GHHHRC0030	43	45	2.00m @ 3.29 g/t	GHHHRC0039	132	138	6.00m @ 1.40 g/t
GHHHRC0031	145	147	2.00m @ 0.91 g/t	GHHHRC0039	141	143	2.00m @ 1.27 g/t
GHHHRC0031	95	110	15.00m @ 3.72 g/t	GHHHRC0039	128	129	1.00m @ 0.56 g/t
GHHHRC0031	116	119	3.00m @ 3.46 g/t	GHHHRC0039	150	157	7.00m @ 2.12 g/t
GHHHRC0031	150	151	1.00m @ 0.57 g/t	GHHHRC0039	172	175	3.00m @ 0.58 g/t
GHHHRC0031	165	170	5.00m @ 1.12 g/t	GHHHRC0039	186	187	1.00m @ 0.54 g/t
GHHHRC0031	158	160	2.00m @ 1.64 g/t	GHHHRC0039	190	192	2.00m @ 1.11 g/t
GHHHRC0032	130	134	4.00m @ 0.96 g/t	GHHHRC0039	196	198	2.00m @ 0.64 g/t
GHHHRC0032	107	109	2.00m @ 0.54 g/t	GHHHRC0040	150	152	2.00m @ 1.62 g/t
GHHHRC0032	171	175	4.00m @ 1.91 g/t	GHHHRC0040	204	205	1.00m @ 1.14 g/t
GHHHRC0032	43	44	1.00m @ 0.51 g/t	GHHHRC0040	237	240	3.00m @ 0.54 g/t
GHHHRC0032	150	154	4.00m @ 0.40 g/t	GHHHRC0040	174	186	12.00m @ 1.56 g/t
GHHHRC0032	158	165	7.00m @ 0.73 g/t	GHHHRC0040	95	96	1.00m @ 1.12 g/t
GHHHRC0032	94	104	10.00m @ 2.70 g/t	GHHHRC0040	155	159	4.00m @ 5.45 g/t
GHHHRC0032	137	147	10.00m @ 1.12 g/t	GHHHRC0040	165	169	4.00m @ 1.24 g/t

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Table 3: Significant Gold Assay Intersections from Hopes Hill Drilling (Continued).

Hole ID	Depth From	Depth To	Intercept	Hole ID	Depth From	Depth To	Intercept
GHHHRC0041	120	121	1.00m @ 0.59 g/t	GHHHRC0057	132	133	1.00m @ 0.66 g/t
GHHHRC0041	187	188	1.00m @ 0.82 g/t	GHHHRC0057	123	129	6.00m @ 2.08 g/t
GHHHRC0041	203	211	8.00m @ 3.60 g/t	GHHHRC0057	191	192	1.00m @ 0.80 g/t
GHHHRC0041	214	221	7.00m @ 2.81 g/t	GHHHRC0058	152	163	11.00m @ 2.39 g/t
GHHHRC0042	237	254	17.00m @ 2.38 g/t	GHHHRC0059	145	146	1.00m @ 1.45 g/t
GHHHRC0042	327	328	1.00m @ 0.59 g/t	GHHHRC0059	157	172	15.00m @ 1.13 g/t
GHHHRC0042	279	280	1.00m @ 0.66 g/t	GHHHRC0059	177	186	9.00m @ 5.18 g/t
GHHHRC0042	225	226	1.00m @ 2.07 g/t	GHHHRC0060	58	59	1.00m @ 1.06 g/t
GHHHRC0042	305	306	1.00m @ 1.09 g/t	GHHHRC0060	151	152	1.00m @ 0.80 g/t
GHHHRC0043	293	294	1.00m @ 0.79 g/t	GHHHRC0060	178	179	1.00m @ 1.90 g/t
GHHHRC0043	203	220	17.00m @ 1.45 g/t	GHHHRC0060	162	164	2.00m @ 1.28 g/t
GHHHRC0043	230	237	7.00m @ 1.65 g/t	GHHHRC0060	144	146	2.00m @ 0.84 g/t
GHHHRC0043	279	281	2.00m @ 0.98 g/t	GHHHRC0060	123	124	1.00m @ 0.78 g/t
GHHHRC0043	284	289	5.00m @ 8.85 g/t	GHHHRC0060	106	109	3.00m @ 1.30 g/t
GHHHRC0044	288	294	6.00m @ 0.42 g/t	GHHHRC0060	113	117	4.00m @ 0.66 g/t
GHHHRC0044	232	236	4.00m @ 0.92 g/t	GHHHRC0061	112	117	5.00m @ 1.22 g/t
GHHHRC0044	206	220	14.00m @ 2.55 g/t	GHHHRC0061	120	121	1.00m @ 0.50 g/t
GHHHRC0044	223	225	2.00m @ 1.17 g/t	GHHHRC0061	125	126	1.00m @ 1.92 g/t
GHHHRC0045	122	126	4.00m @ 1.08 g/t	GHHHRC0061	144	152	8.00m @ 1.78 g/t
GHHHRC0045	136	137	1.00m @ 0.50 g/t	GHHHRC0062	69	70	1.00m @ 1.98 g/t
GHHHRC0047	110	111	1.00m @ 0.71 g/t	GHHHRC0062R	173	174	1.00m @ 0.72 g/t
GHHHRC0047	124	125	1.00m @ 2.30 g/t	GHHHRC0062R	246	256	10.00m @ 0.79 g/t
GHHHRC0051	150	154	4.00m @ 2.34 g/t	GHHHRC0062R	260	261	1.00m @ 0.56 g/t
GHHHRC0051	202	207	5.00m @ 0.83 g/t	GHHHRC0062R	198	199	1.00m @ 2.70 g/t
GHHHRC0051	211	216	5.00m @ 1.72 g/t	GHHHRC0062R	157	163	6.00m @ 1.19 g/t
GHHHRC0052	173	174	1.00m @ 1.22 g/t	GHHHRC0062R	167	168	1.00m @ 1.88 g/t
GHHHRC0052	210	221	11.00m @ 1.39 g/t	GHHHRC0062R	150	154	4.00m @ 0.56 g/t
GHHHRC0052	233	234	1.00m @ 0.79 g/t	GHHHRC0062R	102	103	1.00m @ 7.18 g/t
GHHHRC0052	240	243	3.00m @ 0.79 g/t	GHHHRC0066	15	17	2.00m @ 1.35 g/t
GHHHRC0052	269	270	1.00m @ 4.79 g/t	GHHHRC0070	136	144	8.00m @ 1.35 g/t
GHHHRC0055R	248	252	4.00m @ 2.05 g/t	GHHHRC0070	221	224	3.00m @ 0.92 g/t
GHHHRC0055R	58	59	1.00m @ 0.80 g/t	GHHHRC0070	212	218	6.00m @ 5.31 g/t
GHHHRC0055R	165	180	15.00m @ 3.37 g/t	GHHHRC0070	202	203	1.00m @ 1.54 g/t
GHHHRC0056	144	145	1.00m @ 0.66 g/t	GHHHRC0070	147	153	6.00m @ 2.18 g/t
GHHHRC0056	167	168	1.00m @ 0.62 g/t	GHHHRC0070	130	131	1.00m @ 0.64 g/t
GHHHRC0056	222	225	3.00m @ 8.37 g/t	GHHHRC0070	120	127	7.00m @ 3.14 g/t
GHHHRC0056	229	230	1.00m @ 0.79 g/t	GHHHRC0070	112	113	1.00m @ 0.86 g/t
GHHHRC0057	173	174	1.00m @ 0.50 g/t	GHHHRC0070	100	101	1.00m @ 0.58 g/t
GHHHRC0057	183	185	2.00m @ 1.27 g/t	GHHHRC0070	174	176	2.00m @ 0.74 g/t

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Table 3: Significant Gold Assay Intersections from Hopes Hill Drilling (Continued).

Hole ID	Depth From	Depth To	Intercept	Hole ID	Depth From	Depth To	Intercept
GHHHRC0080	41	42	1.00m @ 0.51 g/t	GHHHRC0095	267	269	2.00m @ 1.41 g/t
GHHHRC0084	171	175	4.00m @ 0.47 g/t	GHHHRC0095	282	283	1.00m @ 0.50 g/t
GHHHRC0084	110	111	1.00m @ 0.80 g/t	GHHHRC0095	142	144	2.00m @ 0.78 g/t
GHHHRC0084	114	115	1.00m @ 1.43 g/t	GHHHRC0095	204	206	2.00m @ 1.49 g/t
GHHHRC0085	216	217	1.00m @ 1.31 g/t	GHHHRC0095	250	255	5.00m @ 2.29 g/t
GHHHRC0085	206	207	1.00m @ 0.57 g/t	GHHHRC0098	210	211	1.00m @ 1.98 g/t
GHHHRC0085	184	185	1.00m @ 0.50 g/t	GHHHRC0099	106	107	1.00m @ 0.52 g/t
GHHHRC0085	148	150	2.00m @ 0.54 g/t	GHHHRC0101	242	243	1.00m @ 3.84 g/t
GHHHRC0086	98	101	3.00m @ 0.77 g/t	GHHHRC0101	260	261	1.00m @ 2.22 g/t
GHHHRC0086	109	110	1.00m @ 0.56 g/t	GHHHRC0102	265	270	5.00m @ 3.48 g/t
GHHHRC0086	115	116	1.00m @ 1.18 g/t	GHHHRC0102	278	280	2.00m @ 2.01 g/t
GHHHRC0086	152	154	2.00m @ 1.23 g/t	GHHHRC0102	260	261	1.00m @ 0.62 g/t
GHHHRC0086	161	164	3.00m @ 1.35 g/t	GHHHRC0102	196	197	1.00m @ 0.51 g/t
GHHHRC0087	179	180	1.00m @ 0.51 g/t	GHHHRC0103	198	200	2.00m @ 1.73 g/t
GHHHRC0087	163	175	12.00m @ 1.37 g/t	GHHHRC0103	208	209	1.00m @ 0.82 g/t
GHHHRC0090	68	69	1.00m @ 1.47 g/t	GHHHRC0103	212	213	1.00m @ 0.56 g/t
GHHHRC0090	146	147	1.00m @ 3.18 g/t	GHHHRC0103	239	240	1.00m @ 0.64 g/t
GHHHRC0091	134	135	1.00m @ 2.56 g/t	GHHHRC0103	101	102	1.00m @ 0.69 g/t
GHHHRC0091	150	151	1.00m @ 0.50 g/t	GHHHRC0104	235	241	6.00m @ 0.66 g/t
GHHHRC0091	156	157	1.00m @ 2.07 g/t	GHHHRC0105	175	176	1.00m @ 0.78 g/t
GHHHRC0091	188	189	1.00m @ 0.76 g/t	GHHHRC0105	102	103	1.00m @ 2.88 g/t
GHHHRC0092	171	175	4.00m @ 0.63 g/t	GHHHRC0105	190	191	1.00m @ 0.53 g/t
GHHHRC0092	258	259	1.00m @ 0.66 g/t	GHHHRC0105	202	211	9.00m @ 1.43 g/t
GHHHRC0092	248	249	1.00m @ 0.65 g/t	GHHHRC0105	135	136	1.00m @ 0.50 g/t
GHHHRC0092	192	193	1.00m @ 1.34 g/t	GHHHRC0105	116	117	1.00m @ 0.78 g/t
GHHHRC0092	162	167	5.00m @ 3.32 g/t	GHHHRC0105	126	127	1.00m @ 0.55 g/t
GHHHRC0092	154	156	2.00m @ 4.88 g/t	GHHHRC0105	165	172	7.00m @ 0.47 g/t
GHHHRC0092	178	179	1.00m @ 0.50 g/t	GHHHRC0106	272	277	5.00m @ 0.67 g/t
GHHHRC0093	194	196	2.00m @ 0.78 g/t	GHHHRC0106	282	285	3.00m @ 0.61 g/t
GHHHRC0093	306	310	4.00m @ 2.05 g/t	GHHHRC0107	184	185	1.00m @ 0.77 g/t
GHHHRC0093	296	297	1.00m @ 1.62 g/t	GHHHRC0107	250	256	6.00m @ 2.41 g/t
GHHHRC0093	239	240	1.00m @ 0.58 g/t	GHHHRC0107	232	233	1.00m @ 0.90 g/t
GHHHRC0093	162	165	3.00m @ 0.58 g/t	GHHHRC0107	176	177	1.00m @ 0.62 g/t
GHHHRC0093	151	153	2.00m @ 0.69 g/t	GHHHRC0107	242	246	4.00m @ 0.71 g/t
GHHHRC0093	145	148	3.00m @ 0.97 g/t	GHHHRC0108	214	215	1.00m @ 0.62 g/t
GHHHRC0093	286	287	1.00m @ 0.50 g/t	GHHHRC0108	136	137	1.00m @ 1.98 g/t
GHHHRC0094	92	94	2.00m @ 0.67 g/t	GHHHRC0108	181	182	1.00m @ 0.66 g/t
GHHHRC0094	203	208	5.00m @ 2.03 g/t	GHHHRC0108	187	189	2.00m @ 0.67 g/t
GHHHRC0094	217	218	1.00m @ 0.71 g/t	GHHHRC0108	192	198	6.00m @ 1.08 g/t

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Table 3: Significant Gold Assay Intersections from Hopes Hill Drilling (Continued).

Hole ID	Depth From	Depth To	Intercept	Hole ID	Depth From	Depth To	Intercept
GHHHRC0080	41	42	1.00m @ 0.51 g/t	GHHHRC0095	267	269	2.00m @ 1.41 g/t
GHHHRC0084	171	175	4.00m @ 0.47 g/t	GHHHRC0095	282	283	1.00m @ 0.50 g/t
GHHHRC0084	110	111	1.00m @ 0.80 g/t	GHHHRC0095	142	144	2.00m @ 0.78 g/t
GHHHRC0084	114	115	1.00m @ 1.43 g/t	GHHHRC0095	204	206	2.00m @ 1.49 g/t
GHHHRC0085	216	217	1.00m @ 1.31 g/t	GHHHRC0095	250	255	5.00m @ 2.29 g/t
GHHHRC0085	206	207	1.00m @ 0.57 g/t	GHHHRC0098	210	211	1.00m @ 1.98 g/t
GHHHRC0085	184	185	1.00m @ 0.50 g/t	GHHHRC0099	106	107	1.00m @ 0.52 g/t
GHHHRC0085	148	150	2.00m @ 0.54 g/t	GHHHRC0101	242	243	1.00m @ 3.84 g/t
GHHHRC0086	98	101	3.00m @ 0.77 g/t	GHHHRC0101	260	261	1.00m @ 2.22 g/t
GHHHRC0086	109	110	1.00m @ 0.56 g/t	GHHHRC0102	265	270	5.00m @ 3.48 g/t
GHHHRC0086	115	116	1.00m @ 1.18 g/t	GHHHRC0102	278	280	2.00m @ 2.01 g/t
GHHHRC0086	152	154	2.00m @ 1.23 g/t	GHHHRC0102	260	261	1.00m @ 0.62 g/t
GHHHRC0086	161	164	3.00m @ 1.35 g/t	GHHHRC0102	196	197	1.00m @ 0.51 g/t
GHHHRC0087	179	180	1.00m @ 0.51 g/t	GHHHRC0103	198	200	2.00m @ 1.73 g/t
GHHHRC0087	163	175	12.00m @ 1.37 g/t	GHHHRC0103	208	209	1.00m @ 0.82 g/t
GHHHRC0090	68	69	1.00m @ 1.47 g/t	GHHHRC0103	212	213	1.00m @ 0.56 g/t
GHHHRC0090	146	147	1.00m @ 3.18 g/t	GHHHRC0103	239	240	1.00m @ 0.64 g/t
GHHHRC0091	134	135	1.00m @ 2.56 g/t	GHHHRC0103	101	102	1.00m @ 0.69 g/t
GHHHRC0091	150	151	1.00m @ 0.50 g/t	GHHHRC0104	235	241	6.00m @ 0.66 g/t
GHHHRC0091	156	157	1.00m @ 2.07 g/t	GHHHRC0105	175	176	1.00m @ 0.78 g/t
GHHHRC0091	188	189	1.00m @ 0.76 g/t	GHHHRC0105	102	103	1.00m @ 2.88 g/t
GHHHRC0092	171	175	4.00m @ 0.63 g/t	GHHHRC0105	190	191	1.00m @ 0.53 g/t
GHHHRC0092	258	259	1.00m @ 0.66 g/t	GHHHRC0105	202	211	9.00m @ 1.43 g/t
GHHHRC0092	248	249	1.00m @ 0.65 g/t	GHHHRC0105	135	136	1.00m @ 0.50 g/t
GHHHRC0092	192	193	1.00m @ 1.34 g/t	GHHHRC0105	116	117	1.00m @ 0.78 g/t
GHHHRC0092	162	167	5.00m @ 3.32 g/t	GHHHRC0105	126	127	1.00m @ 0.55 g/t
GHHHRC0092	154	156	2.00m @ 4.88 g/t	GHHHRC0105	165	172	7.00m @ 0.47 g/t
GHHHRC0092	178	179	1.00m @ 0.50 g/t	GHHHRC0106	272	277	5.00m @ 0.67 g/t
GHHHRC0093	194	196	2.00m @ 0.78 g/t	GHHHRC0106	282	285	3.00m @ 0.61 g/t
GHHHRC0093	306	310	4.00m @ 2.05 g/t	GHHHRC0107	184	185	1.00m @ 0.77 g/t
GHHHRC0093	296	297	1.00m @ 1.62 g/t	GHHHRC0107	250	256	6.00m @ 2.41 g/t
GHHHRC0093	239	240	1.00m @ 0.58 g/t	GHHHRC0107	232	233	1.00m @ 0.90 g/t
GHHHRC0093	162	165	3.00m @ 0.58 g/t	GHHHRC0107	176	177	1.00m @ 0.62 g/t
GHHHRC0093	151	153	2.00m @ 0.69 g/t	GHHHRC0107	242	246	4.00m @ 0.71 g/t
GHHHRC0093	145	148	3.00m @ 0.97 g/t	GHHHRC0108	214	215	1.00m @ 0.62 g/t
GHHHRC0093	286	287	1.00m @ 0.50 g/t	GHHHRC0108	136	137	1.00m @ 1.98 g/t
GHHHRC0094	92	94	2.00m @ 0.67 g/t	GHHHRC0108	181	182	1.00m @ 0.66 g/t
GHHHRC0094	203	208	5.00m @ 2.03 g/t	GHHHRC0108	187	189	2.00m @ 0.67 g/t
GHHHRC0094	217	218	1.00m @ 0.71 g/t	GHHHRC0108	192	198	6.00m @ 1.08 g/t

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Table 3: Significant Gold Assay Intersections from Hopes Hill Drilling (Continued).

Hole ID	Depth From	Depth To	Intercept	Hole ID	Depth From	Depth To	Intercept
GHHHRC0109	247	248	1.00m @ 1.46 g/t	GHHHRC0077	4	5	1.00m @ 0.76 g/t
GHHHRC0109	255	263	8.00m @ 2.20 g/t	GHHHRCD0077	267	278	11.00m @ 1.35 g/t
GHHHRC0110	85	86	1.00m @ 3.66 g/t	GHHHRCD0081	194	195	1.00m @ 0.56 g/t
GHHHRC0110	293	297	4.00m @ 1.30 g/t	GHHHRCD0081	210	212	2.00m @ 0.68 g/t
GHHHRC0110	304	306	2.00m @ 0.69 g/t	GHHHRCD0081	233	237.24	4.24m @ 3.29 g/t
GHHHRCD0053	390	391	1.00m @ 0.59 g/t	GHHHRCD0081	325	328	3.00m @ 2.52 g/t
GHHHRCD0053	377	378	1.00m @ 1.48 g/t	GHHHRCD0081	333	334	1.00m @ 1.17 g/t
GHHHRCD0053	383	384	1.00m @ 2.02 g/t	GHHHRCD0081	358	360	2.00m @ 3.99 g/t
GHHHRCD0054	487.94	490.58	2.64m @ 1.59 g/t	GHHHRCD0088	257.75	262	4.25m @ 4.20 g/t
GHHHRCD0054	468	470.47	2.47m @ 2.51 g/t	GHHHRCD0088	267	271	4.00m @ 0.37 g/t
GHHHRCD0054	303	304	1.00m @ 0.64 g/t	GHHHRCD0088	328	330	2.00m @ 0.81 g/t
GHHHRCD0054	345.46	351	5.54m @ 7.01 g/t	GHHHRCD0088	306	307	1.00m @ 1.01 g/t
GHHHRCD0063	258	259	1.00m @ 0.75 g/t	GHHHRCD0088	211	214	3.00m @ 1.70 g/t
GHHHRCD0063	272	273	1.00m @ 1.73 g/t	GHHHRCD0088	323	324.5	1.50m @ 5.05 g/t
GHHHRCD0063	276	278.05	2.05m @ 2.07 g/t	GHHHRCD0088	193	196	3.00m @ 23.82 g/t
GHHHRCD0067	165	166	1.00m @ 0.70 g/t	GHHHRCD0088	143	144	1.00m @ 0.78 g/t
GHHHRCD0067	227	228	1.00m @ 0.65 g/t	GHHHRCD0088	88	92	4.00m @ 0.62 g/t
GHHHRCD0067	140	141	1.00m @ 3.54 g/t	GHHHRCD0088	218	225	7.00m @ 0.79 g/t
GHHHRCD0067	133	134	1.00m @ 2.00 g/t	GHHHRCD0089	302	303	1.00m @ 0.79 g/t
GHHHRCD0067	161	162	1.00m @ 0.73 g/t	GHHHRCD0089	435	436	1.00m @ 0.69 g/t
GHHHRCD0068	270	271	1.00m @ 1.42 g/t	GHHHRCD0089	402.6	408.6	6.00m @ 0.50 g/t
GHHHRCD0068	189	196	7.00m @ 1.00 g/t	GHHHRCD0089	388	390.5	2.50m @ 0.48 g/t
GHHHRCD0068	275	278	3.00m @ 2.07 g/t	GHHHRCD0089	315	316	1.00m @ 0.80 g/t
GHHHRCD0068	265	267	2.00m @ 0.62 g/t	GHHHRCD0089	279	281.86	2.86m @ 0.81 g/t
GHHHRCD0068	250.45	256	5.55m @ 2.94 g/t	GHHHRCD0089	249	252	3.00m @ 0.91 g/t
GHHHRCD0068	246.38	248	1.62m @ 0.68 g/t	GHHHRCD0089	234	235	1.00m @ 0.62 g/t
GHHHRCD0068	202.5	210	7.50m @ 12.99 g/t	GHHHRCD0089	359	360	1.00m @ 2.25 g/t
GHHHRCD0069R	254	258	4.00m @ 1.20 g/t	GHHHRCD0122	129	132	3.00m @ 1.86 g/t
GHHHRCD0069R	266	268.75	2.75m @ 1.18 g/t	GHHNRC001	22	23	1.00m @ 0.62 g/t
GHHHRCD0069R	336.63	337.92	1.29m @ 1.72 g/t	GHHNRC003	9	13	4.00m @ 3.87 g/t
GHHHRCD0069R	250	251	1.00m @ 0.86 g/t	GHHNRC003	29	30	1.00m @ 0.97 g/t
GHHHRCD0077	191	192.2	1.20m @ 1.01 g/t	GHHSRC001	9	10	1.00m @ 0.70 g/t
GHHHRCD0077	298	303.09	5.09m @ 0.99 g/t	GHHSRC001	51	53	2.00m @ 1.25 g/t
GHHHRCD0077	316	318	2.00m @ 1.77 g/t	GHHSRC002	92	93	1.00m @ 0.58 g/t
GHHHRCD0077	311	312.26	1.26m @ 4.84 g/t	GHHSRC002	2	3	1.00m @ 1.18 g/t
GHHHRCD0077	307	308	1.00m @ 3.22 g/t	GHHSRC003	27	29	2.00m @ 4.22 g/t
GHHHRCD0077	285	286	1.00m @ 1.19 g/t	GHHSRC003	46	47	1.00m @ 0.89 g/t
GHHHRCD0077	203.9	212	8.10m @ 4.05 g/t	GHHSRC003	64	65	1.00m @ 1.02 g/t
GHHHRCD0077	150	152	2.00m @ 1.26 g/t	GHHSRC004	79	80	1.00m @ 0.58 g/t

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Table 3: Significant Gold Assay Intersections from Hopes Hill Drilling (Continued).

Hole ID	Depth From	Depth To	Intercept	Hole ID	Depth From	Depth To	Intercept
GHHSRC004	79	80	1.00m @ 0.58 g/t	GHDD0002	254.06	255.41	1.35m @ 1.48 g/t
GHHSRC004	52	53	1.00m @ 0.52 g/t	GHHHGC0002	19	20	1.00m @ 0.57 g/t
GHHSRC004	60	61	1.00m @ 1.00 g/t	GHHHGC0003	3	4	1.00m @ 1.75 g/t
GHHSRC004	64	67	3.00m @ 1.34 g/t	GHHHGC0003	7	8	1.00m @ 1.69 g/t
GHHSRC005	83	86	3.00m @ 0.71 g/t	GHHHGC0004	23	24	1.00m @ 0.70 g/t
GHHSRC005	77	78	1.00m @ 4.44 g/t	GHHHGC0006	17	18	1.00m @ 0.94 g/t
GHHSRC005	72	73	1.00m @ 0.76 g/t	GHHHGC0006	8	12	4.00m @ 1.80 g/t
GHHSRC005	16	20	4.00m @ 2.08 g/t	GHHHGC0007	0	2	2.00m @ 1.98 g/t
GHHSRC005	35	36	1.00m @ 1.35 g/t	GHHHGC0007	11	12	1.00m @ 1.57 g/t
GHHSRC006	65	66	1.00m @ 0.73 g/t	GHHHGC0013	17	18	1.00m @ 0.64 g/t
GHHSRC006	92	95	3.00m @ 0.73 g/t				
GHHSRC006	107	112	5.00m @ 0.61 g/t				
GHHSRC007	18	19	1.00m @ 0.75 g/t				
GHHSRC007	91	95	4.00m @ 1.04 g/t				
GHHSRC007	50	51	1.00m @ 1.12 g/t				
GHHSRC007	65	66	1.00m @ 1.15 g/t				
GHHSRC008	20	21	1.00m @ 0.58 g/t				
GHHSRC008	73	74	1.00m @ 0.80 g/t				
GHHSRC008	77	78	1.00m @ 0.51 g/t				
GHIBRC0003	11	12	1.00m @ 8.32 g/t				
GHIBRC0004	39	40	1.00m @ 1.25 g/t				
GHIBRC0005	16	17	1.00m @ 0.76 g/t				
GHIBRC0006	43	45	2.00m @ 1.97 g/t				
GHIBRC0007	20	22	2.00m @ 0.80 g/t				
GHIBRC0008	45	46	1.00m @ 2.20 g/t				
GHIBRC0009	19	24	5.00m @ 0.96 g/t				
GHIBRC0010	46	48	2.00m @ 6.04 g/t				
GHRC0016	15	16	1.00m @ 0.65 g/t				
GHSZRC004	36	37	1.00m @ 1.02 g/t				
GHSZRC005	77	78	1.00m @ 0.83 g/t				
GHSZRC007	49	50	1.00m @ 1.82 g/t				
GHDD0001	113	114.97	1.97m @ 1.28 g/t				
GHDD0001	128	129	1.00m @ 0.98 g/t				
GHDD0001	134	138	4.00m @ 2.48 g/t				
GHDD0001	143	146.2	3.20m @ 1.98 g/t				
GHDD0001	222	223	1.00m @ 0.54 g/t				
GHDD0001	51.75	53	1.25m @ 4.10 g/t				
GHDD0002	164	165.13	1.13m @ 4.61 g/t				
GHDD0002	175	182	7.00m @ 1.45 g/t				

* Interval contains 3m of internal waste.

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Criteria: From geologically based hanging wall to foot wall mineralised zones with no grade or internal waste restrictions.

See Competent Person Statement above for list of previous ASX announcements where results were first reported.

JORC Code, 2012 Edition:

Section 1: Sampling Techniques and Data

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

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> RC holes were sampled through an integrated cone splitter attached to the drill rig. RC chips were sampled at 1m intervals to produce a nominal 1.5-2kg sample which was collected from the cone splitter into numbered calico bags. Duplicate samples collected periodically. Remainder of sample collected in green plastic bags. Samples collected to industry standard RC drilling practice with routine clearing of the splitter to reduce contamination. DD holes were logged and sampled by a qualified geologist. Sections allocated for sampling were marked, logged, cut with half core sampling undertaken. Diamond Interval lengths sampled typically ranged from 0.3m to 1.2m. Certain intervals sampled included a minimum of 0.24m based on the lithological/structural contact zone.
Drilling techniques	<ul style="list-style-type: none"> 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). 	<ul style="list-style-type: none"> RC drilling was completed using a 5.5-inch (145mm) face sampling hammer. DD Drilling was undertaken with a 75.7mm drill bit. RC pre-collars were executed for significant diamond tails. All core, where inspected by a company geologist has been orientated. A company representative has either checked driller orientation marks or undertaken full length orientation mark up to validate orientation markings, suitable for structural modelling.
Drill sample recovery	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Standard drilling procedures employed to obtain representative samples. Laboratory measured weight of

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> 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. 	<p>each sample.</p> <ul style="list-style-type: none"> Wet samples were identified in the sample logging process. No correlation identified between sample weight and gold grade. Diamond drilling will twin certain RC holes over the duration of the project to ascertain any potential bias that may/or may not exist.
Logging	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Geological logs have been completed on a 1m basis for all drilling for RC. DD drilling logs completed for all core aligning to RC logging methodology; where applicable. Logging will aid geological interpretation in future resource estimation.
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> 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 samples representivity. 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. 	<ul style="list-style-type: none"> Samples passed through a rotary cone splitter to obtain a nominal 2kg sub-sample collected in pre-numbered calico bags. Samples were assayed at Bureau Veritas in Perth. Samples were dried and pulverized prior to assaying. All Diamond core is half cut for a 50g fire assay sample.
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> 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 (ie lack of bias) and precision have been established. 	<ul style="list-style-type: none"> Fire assay samples (Both RC & DD) were submitted to Bureau Veritas (BV) for 50g Lead Collection Fire Assay analysis. QA/QC sampling was undertaken using industry standards. Standards and Blanks returned consistent values, Duplicates show some variability consistent with the variable nature of the veining and gold.
Verification of sampling and assaying	<ul style="list-style-type: none"> The verification of significant intersections by either independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data. 	<ul style="list-style-type: none"> Results are consistent with previous drilling in the area. RC hole twinning was completed to identify & confirm historic grades below the base of the historic Hopes Hill mine, indicating a similar location and tenor of mineralisation. Drill logs recorded on paper and transcribed in electronic format. All data stored and validated in Datashed by independent contractors.

Criteria	JORC Code explanation	Commentary
<i>Location of data points</i>	<ul style="list-style-type: none"> • 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. • Specification of the grid system used. • Quality and adequacy of topographic control. 	<ul style="list-style-type: none"> • Location of holes was recorded using a handheld GPS. • All holes, down hole surveyed using either an Axis Champ Gyro Electronic multi-shot tool with readings at 3m intervals OR by a OMNIX42 north seeking continuous/multi-shot tool taking reading at a nominal 3m interval. • Single shot readings were also taken to validate down hole surveys (both RC & DD).
<i>Data spacing and distribution</i>	<ul style="list-style-type: none"> • 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. 	<ul style="list-style-type: none"> • Drilling completed on a nominal 50m spacing. • Some variation in spacing results from infilling of historical drilling.
<i>Orientation of data in relation to geological structure</i>	<ul style="list-style-type: none"> • 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. 	<ul style="list-style-type: none"> • Drilling direction is considered to be an effective orientation testing mineralisation structures throughout the orebody. • All holes oriented perpendicular to strike dipping east to effectively test the steeply west dipping mineralised structures. • Drill holes are steepening up in the lower central zone, along with the southern zone of the drill program.
<i>Sample security</i>	<ul style="list-style-type: none"> • The measures taken to ensure sample security. 	<ul style="list-style-type: none"> • Samples submitted directly to Lab after collection in a secure yard at Southern Cross.
<i>Audits or reviews</i>	<ul style="list-style-type: none"> • The results of any audits or reviews of sampling techniques and data. 	<ul style="list-style-type: none"> • Sampling and assaying techniques are industry standard. • Preliminary analysis of the QAQC data completed through the data management consultants - no significant issues identified.

Section 2: Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Hopes Hill is located approximately 8km north of Southern Cross. Drilling confined to granted tenements M77/1266, M77/1296, E77/2658 & M77/551. Tenements in good standing with no known impediments.
Exploration done by other parties.	<ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. 	<ul style="list-style-type: none"> No significant work completed in the past 20 years. Prior to that several companies completed drilling in and around the workings including Broken Hill Metals. The main historic mine at Hopes Hill is a 1.3km long 90m deep mined in the 1980/90's. Refer ASX announcement 'Replacement Prospectus' dated 12 December 2024 – Independent Technical Assessment Report for further information regarding historical exploration activities. As noted in the Independent Technical Assessment Report, historical production numbers rely on historical reports which may be incorrect or incomplete.
Geology	<ul style="list-style-type: none"> Deposit type, geological setting and style of mineralisation. 	<ul style="list-style-type: none"> The geological target is a typical structurally hosted orogenic gold mineralisation zone proximal to lithological contacts between volcanics and sediments. Mineralisation is associated with quartz veining and alteration (e.g. sericite, silica and biotite).
Drill hole Information	<ul style="list-style-type: none"> 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: <ul style="list-style-type: none"> easting and northing of the drill hole collar elevation or RL (Reduced Level - elevation above sea level in metres) of the drill hole collar dip and azimuth of the hole down hole length and interception depth hole length. If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly 	<ul style="list-style-type: none"> Location of drill holes defined using handheld GPS. Northing and Easting data generally within +/-0.02 accuracy. RL data +/- 0.1m. Dip and azimuth measured using a digital Axis Champ gyro tool OR a OMNIx42 tool. Accuracy tolerance +/-0.75°. Down hole length accuracy estimated as +/- 0.2m. See Table 1 for drill hole details. See Tables 2 and 3 for list of significant intercepts.

Criteria	JORC Code explanation	Commentary
	<i>explain why this is the case.</i>	
<i>Data aggregation methods</i>	<ul style="list-style-type: none"> <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. The assumptions used for any reporting of metal equivalent values should be clearly stated.</i> 	<ul style="list-style-type: none"> Significant gold intercepts quoted and calculated based on a minimum grade of 0.5g/t with no more than 2m of internal waste. No top cut applied. The broad mineralised intervals quoted (Table 2 of the report) have no maximum length of internal waste included in their calculation.
<i>Relationship between mineralisation widths and intercept lengths</i>	<ul style="list-style-type: none"> <i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> <i>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').</i> 	<ul style="list-style-type: none"> Holes drilled perpendicular to strike with planned azimuth at 49 degrees. Mineralisation is interpreted to dip west at approximately 70 - 80 degrees. True width is variable along strike due to the nature of the boudinaged mineralised geometry but is likely to be ~40-80% of the down hole intercept length quoted.
<i>Diagrams</i>	<ul style="list-style-type: none"> <i>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.</i> 	<ul style="list-style-type: none"> Plans section and diagrams included in the announcement. The data has been presented using appropriate scales and using standard aggregating techniques. Geological and mineralisation interpretations are based on current knowledge and will change with further exploration.
<i>Balanced reporting</i>	<ul style="list-style-type: none"> <i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i> 	<ul style="list-style-type: none"> This announcement adequately summarises work completed, historical work and future developments. Balanced reporting undertaken.
<i>Other substantive exploration data</i>	<ul style="list-style-type: none"> <i>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.</i> 	<ul style="list-style-type: none"> No other material data collected in the latest drilling campaign. Refer ASX announcement 'Replacement Prospectus' dated 12 December 2024 for a summary of previous drilling at the project.
<i>Further work</i>	<ul style="list-style-type: none"> <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> 	<ul style="list-style-type: none"> Infill drilling is planned to further test the mineralisation down dip and along strike. Deep diamond drilling will continue to test the HG down plunge component of mineralisation identified throughout the project area. Resource estimation planned following further drilling.