12 February 2020

Silver Lake Resources Limited

Suite 4, Level 3
South Shore Centre
85 South Perth Esplanade
South Perth WA 6151
TEL +61 8 6313 3800
FAX +61 8 6313 3888
ABN 38 108 779 782



ASX Code: SLR

# *Further high-grade mineralisation identified within Mount Monger's key growth corridors*

## Further outstanding results at Easter Hollows and development commenced

- Ongoing drilling to infill and test for immediate extensions to the Easter Hollows lodes at the Daisy Complex has returned further outstanding high-grade intersections, including:
  - 4.94m @ 20.2 g/t Au
  - 0.45m @ 122 g/t Au
  - 2.70m @ 29.6 g/t Au
  - 3.25m @ 13.0 g/t Au
  - 6.95m @ 8.87 g/t Au
- Development has commenced to access the Easter Hollows lodes located ~350m west of existing development, with the target zone expected to be reached late Q4 FY20
- Easter Hollows is expected to provide a shallower mining front, with the dual purpose development drive to provide access to defined lodes and the necessary drill platforms for further Resource definition and infilling the broader mineralised system of lodes defined over 1,000m of plunge

## Santa lode extensions & a new zone of high-grade mineralisation identified

- Surface drilling at Santa designed to infill and extend Resources on the Western Limb successfully intersected mineralisation in target areas, while also intersecting a new zone of high-grade mineralisation on the Eastern Limb, highlights include:
  - 0.27m @ 135 g/t Au
  - 2.13m @ 31.4 g/t Au
  - 1.13m @ 34.2 g/t Au
  - 2.09m @ 13.2 g/t Au

## Tank Area drilling enhances the development path for the recently discovered shallow, wide, high-grade Tank South deposit

- Infill drilling to convert the Tank South Inferred Resource to higher confidence Resource classifications has confirmed the continuity and geometry of high-grade mineralisation, highlights include:
  - 14.9m @ 10.6 g/t Au
  - 9.23m @ 15.4 g/t Au
- Validation and extensional drilling of the historical Tank Open Pit Resources has identified mineralisation beyond the prevailing resource envelop, including:
  - 8.00m @ 6.00 g/t Au
  - 16.0m @ 2.19 g/t Au
  - 18.0m @ 2.31 g/t Au
- Mine optimisation studies to be progressed with the open pit drilling results highlighting the potential to mine significant ounces as part of an integrated open pit and underground development

## Overview

Silver Lake's exploration strategy at Mount Monger targets established and proven mineralised corridors to deliver extensions to existing mines and identify the next generation of mines proximal to existing mining and services infrastructure, to drive both life of mine sustainability and margin growth.

The recent focus of the strategy has been the progression of three discoveries through to advanced exploration projects:

- Easter Hollows at the Daisy Mining Centre
- Santa at the Mount Belches Mining Centre
- Tank South at the Aldiss Mining Centre

The continued exploration success of these projects has led to investment decisions accessing Easter Hollows and Santa Underground. At Tank South, the most recent discovery, a maiden Inferred Resource was declared in August 2019, only 6 months after discovery following an intensive and targeted drill program.

The results of Mount Monger drilling in 1H FY20 released today provide further support for these discoveries and the potential for extensions beyond known mineralisation. These discoveries continue to demonstrate the endowment of proven mineralised corridors at all three Mount Monger Mining Centres and the potential to host further discoveries.

## Ongoing Easter Hollows drilling returns further outstanding high-grade assays and development commenced

The exploration strategy at Easter Hollows to deliver a new, shallower mining area proximal to established mine infrastructure at the Daisy Complex was initiated 2 years ago[1] and has progressively been ramped up, with sufficient data now available to provide confidence to commence development to access the identified lodes.

The recently completed 25 hole drill program designed to infill and extend the Easter Hollows lodes, representing 155,000 ounces of the broader 599,000 ounce Inferred Resource[2] at the Daisy Complex, returned a number of spectacular intersections which will be incorporated into the 2020 Daisy Complex Mineral Resource. Highlights include:

1 Refer ASX releases 23 March 2018 "*Exploration Update*" and 14 September 2018 "*Drilling highlights significant upside at Daisy Complex*"
2 Refer ASX release August 2019 "*Reserve growth reshapes Silver Lake's portfolio*"

| Hole # | From (m) | To (m) | Interval (m) | Gold (g/t) |
|---|---|---|---|---|
| EH266004 | 160.9 | 164.1 | 3.25 | 13.0 |
| EH266006 | 132.9 | 133.3 | 0.45 | 122 |
| | 219.1 | 222.2 | 3.15 | 5.76 |
| EH266007 | 168.2 | 168.5 | 0.30 | 58.5 |
| | 214.0 | 215.7 | 1.70 | 6.68 |
| | 262.0 | 262.2 | 0.20 | 90.3 |
| EH266009 | 121.2 | 122.2 | 1.03 | 40.2 |
| EH266010 | 237.9 | 242.8 | 4.96 | 4.31 |
| *Including &* | *239.7* | *242.8* | *3.08* | *6.48* |
| | 252.2 | 252.4 | 0.24 | 54.1 |
| EH266013 | 291.7 | 294.4 | 2.70 | 29.6 |
| *Including* | *292.5* | *292.7* | *0.25* | *161* |
| | *294.2* | *294.4* | *0.20* | *159* |
| EH266014 | 3.65 | 4.05 | 0.40 | 77.4 |
| EH266015 | 11.2 | 11.5 | 0.32 | 71.0 |
| | 272.1 | 272.3 | 0.20 | 330 |
| EH266018 | 231.2 | 240.0 | 8.77 | 11.6 |
| *Including* | *235.1* | *240.0* | *4.94* | *20.2* |
| | *236.5* | *238.7* | *2.25* | *39.7* |
| EH266022 | 209.7 | 212.7 | 3.02 | 5.39 |
| EH266023 | 263.8 | 268.0 | 4.23 | 4.53 |
| *Including* | 265.5 | 268.0 | 2.83 | 6.40 |
| EH266027 | 228.4 | 235.4 | 6.95 | 8.87 |
| *Including* | *232.8* | *233.1* | *0.35* | *47.5* |
| | *234.4* | *234.9* | *0.46* | *83.6* |
| EH266028 | 306.0 | 307.0 | 1.00 | 39.0 |
| *Including* | *306.8* | *307.0* | *0.20* | *190* |

**Table 1: Assay highlights from latest round of Easter Hollows drilling**

The recent exploration results supported the decision to commence development to access the Easter Hollows lodes between the 520RL and 660RL. The target area is located ~350m to the west of current underground infrastructure and is expected to be reached towards the end of Q4 FY20. All underground development costs are included in Silver Lake's FY20 AISC guidance for Mount Monger.

Development into Easter Hollows serves a dual purpose by providing access to the Easter Hollows lodes currently in Resources to deliver near term production whilst also providing the necessary drill platforms for Resource definition and extensional drilling to target the broader Easter Hollows system which has a plunge extent of 1,000m.

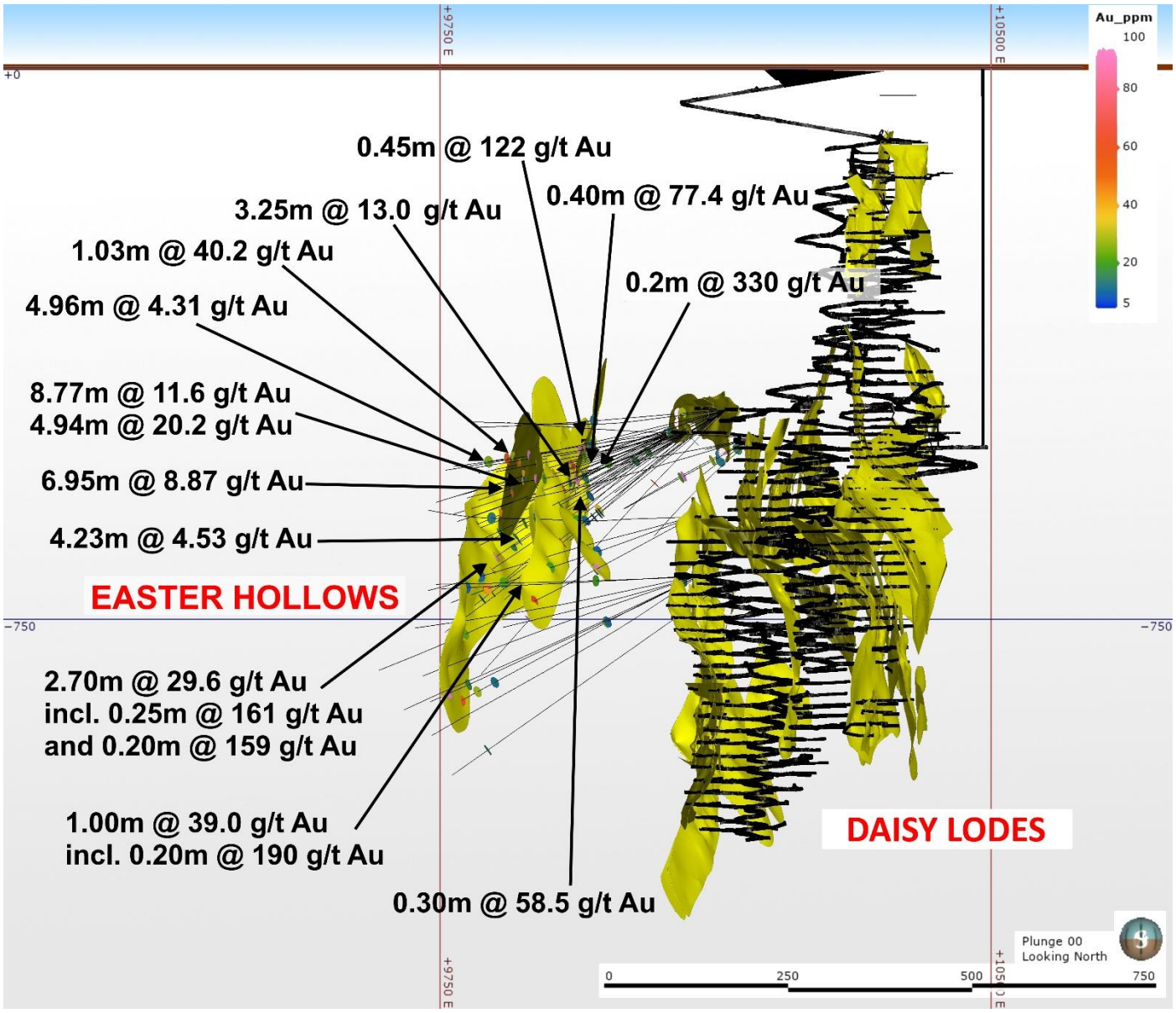


Figure 1: Oblique 3D view looking north highlighting the Easter Hollows target area and showing the modelled lode wireframes, recent drilling, assay highlights and existing underground development

## Santa drilling extends West Limb and identifies a new zone of high-grade mineralisation

The Santa exploration strategy has centred on defining shallow, high-grade mineralisation beneath the Santa North Open Pit (West Limb) to provide a development path to access the large Santa Resource which is predominantly located on the eastern limb. The eastern limb was the focus of historical exploration programs prior to the discovery of high-grade mineralisation on the western limb beneath the Santa North open pit in June 2018.

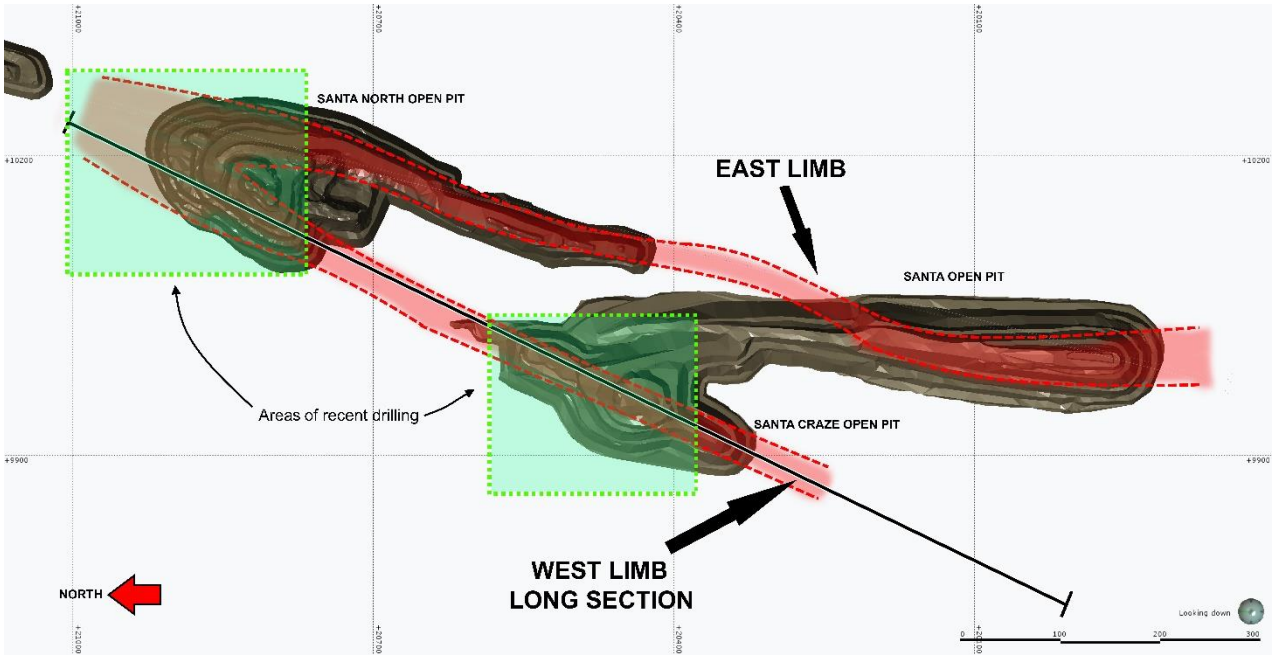


**Figure 2: Plan view of the Santa area showing historical open pits and location of western and eastern limbs**

Following the delineation of a maiden Santa Ore Reserve in August 2019, the development of the shallow, high-grade Santa underground mine was subsequently approved in October 2019[3] with underground development to commence in Q4 FY20.

Surface exploration drilling has been ongoing targeting infill and further extensions to the north of the Ore Reserve and to the south, immediately beneath the Santa Craze open pit. Drilling has successfully intersected mineralisation in these target areas and provides further support for mine extensions beyond the current Santa Ore Reserve.

The drill program also intersected a new, high-grade zone on the eastern limb in several drill holes which were targeting the western limb. This discovery is particularly encouraging given the majority of the Santa Resource resides on the eastern limb. Highlights include:

3 Refer ASX release 25 October 2019 "*Silver Lake to develop Santa Underground Mine*"

| Hole # | From (m) | To (m) | Interval (m) | Gold (g/t) |
|---|---|---|---|---|
| 19SADD012 | 289.1 | 291.2 | 2.09 | 13.2 |
| | 295.9 | 302.9 | 7.05 | 2.62 |
| 19SADD016 | 240.8 | 243.4 | 2.53 | 7.95 |
| 19SADD019 | 96.2 | 96.5 | 0.27 | 135 |
| | 118.0 | 120.2 | 2.24 | 7.71 |
| 19SADD020 | 115.9 | 116.1 | 0.23 | 56.0 |
| | 160.9 | 163.1 | 2.13 | 31.4 |
| 19SADD021 | 128.7 | 130.8 | 2.06 | 9.03 |
| | 257.9 | 259.2 | 1.29 | 15.6 |
| 19SADD022 | 208.1 | 212.8 | 4.72 | 3.88 |
| | 252.3 | 255.3 | 2.99 | 4.85 |
| 19SADD023 | 105.5 | 106.6 | 1.13 | 34.2 |
| 19SADD024 | 93.0 | 96.4 | 3.34 | 3.57 |
| | 100.4 | 102.5 | 2.08 | 7.26 |
| | 110.7 | 115.0 | 4.27 | 4.66 |
| 19SADD027 | 114.0 | 120.0 | 6.01 | 4.33 |

Table 2: Assay highlights from latest round of Santa drilling

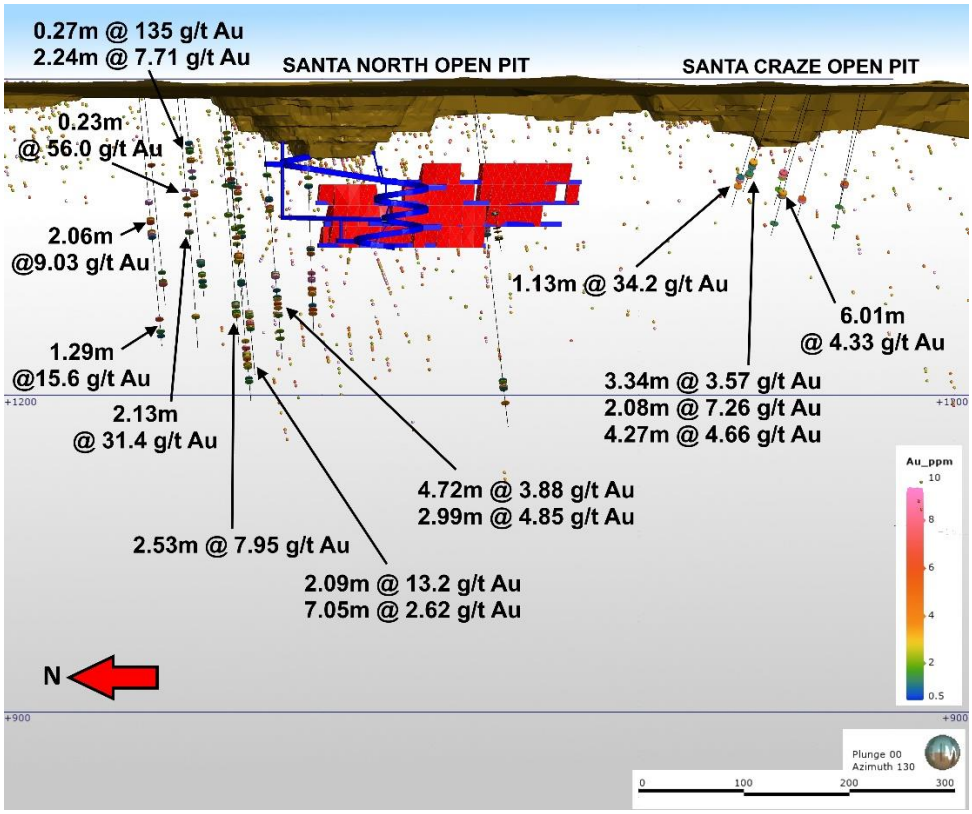


Figure 3: Santa West Limb long section, highlighting planned development for the 2019 Santa Underground Ore Reserve and assay highlights outside of the Ore Reserve

The established BIF hosted Mount Belches mines, Maxwells and Cock-eyed Bob have an established track record of Reserve replacement and Resource conversion, and the drilling results released today provide further support for life of mine extensions at Santa in excess of the current Ore Reserve.

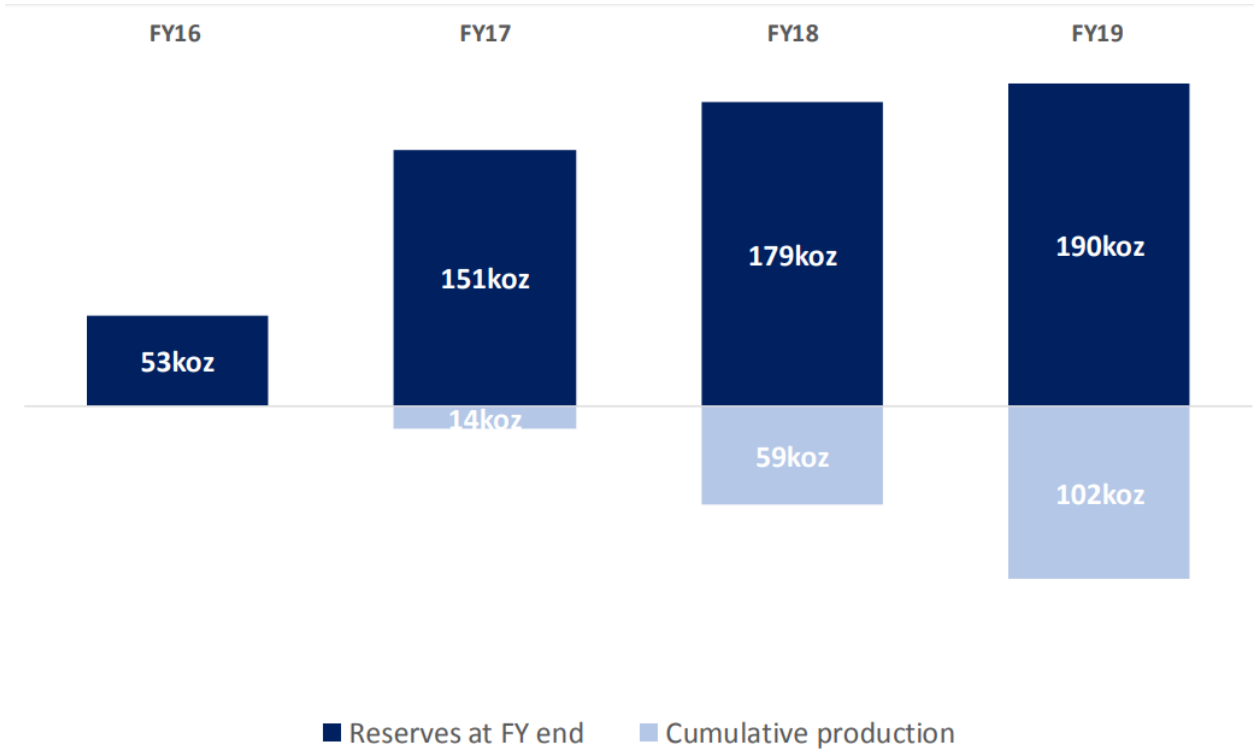


**Figure 4: Mount Belches Mining Centre underground Ore Reserves and cumulative production**

## Tank Area drilling enhances the development path for the shallow, wide, high-grade Tank South deposit

Silver Lake announced the discovery of the high-grade Tank South deposit in June 2019[4] with a maiden Inferred Mineral Resource of 662,000 tonnes at 3.6 g/t for 71,000 ounces, subsequently reported in August 2019[5].

Infill drilling has confirmed the continuity and geometry of high-grade mineralisation over the 120m strike length of the 2019 Mineral Resource. The 120m strike is drilled on 20m x 20m spacing and the information will be used to convert the Tank South Inferred Resource to the higher confidence Indicated Resource status. Highlights include:

4 Refer ASX release June 2019 *"Spectacular gold intersections at Tank South"*

5 Refer ASX release August 2019 "*Reserve growth reshapes Silver Lake's portfolio*"

| Hole # | From (m) | To (m) | Interval (m) | Gold (g/t) |
|---|---|---|---|---|
| 19STRC016 | 116 | 124 | 8.00 | 5.23 |
| | 127 | 146 | 19.0 | 4.45 |
| 19STRC020 | 132 | 154 | 22.0 | 5.15 |
| 19STRC022D | 139 | 152 | 13.0 | 11.0 |
| 19STRC023D | 152.5 | 165.0 | 12.5 | 5.41 |
| | 193.0 | 202.0 | 9.00 | 10.4 |
| 19STDD024 | 163.0 | 172.8 | 9.88 | 3.89 |
| | 180.1 | 195.0 | 14.9 | 10.6 |
| 19STDD025 | 119.0 | 137.5 | 18.5 | 6.51 |
| 19STDD028 | 130.1 | 135.7 | 5.6 | 4.15 |
| | 141.0 | 147.9 | 6.88 | 8.32 |
| 19STDD031 | 135.0 | 144.2 | 9.23 | 15.4 |
| 19STDD039 | 189.0 | 201.0 | 12.0 | 7.65 |
| 19STDD045 | 208.0 | 214.0 | 6.00 | 8.54 |
| 19STDD046 | 131.4 | 142 | 10.6 | 6.12 |

Table 3: Assay highlights from latest round of Tank South drilling

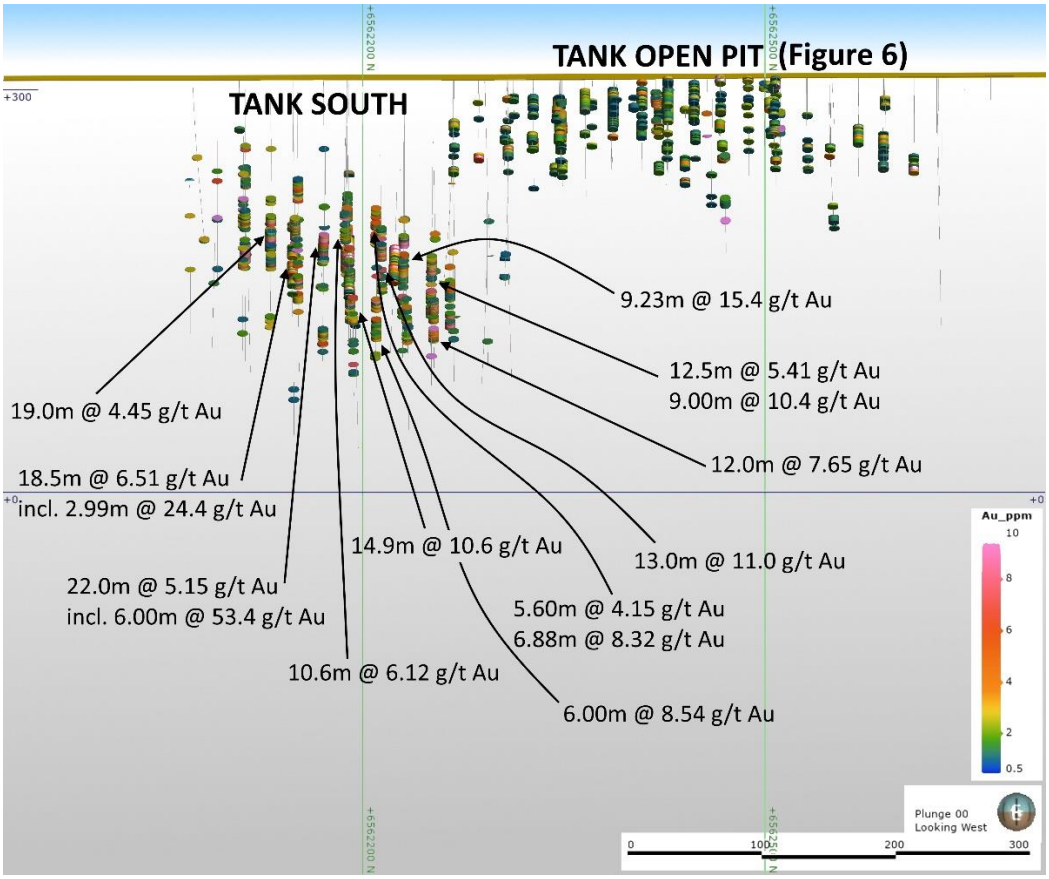


Figure 5: Assay highlights from latest round of Tank South drilling, highlighting proximity to Tank open pit lodes

## Tank Open Pit

The historical Tank Open Pit lodes on the SAT trend were elevated in exploration priority following the discovery of the Tank South deposit and subsequent delineation of the maiden Mineral Resource in August 2019. The pit's proximity presents an opportunity to mine ounces from a potential Tank Open Pit as part of an integrated open pit/underground development strategy, with the Tank South portal to be located within the potential open pit.

A 25 hole RC drill program was commenced in October 2019 to validate and convert the historical Tank Open Pit Inferred Resource[6] to Indicated status and test for continuity of mineralisation beyond the Mineral Resource limit to the north.

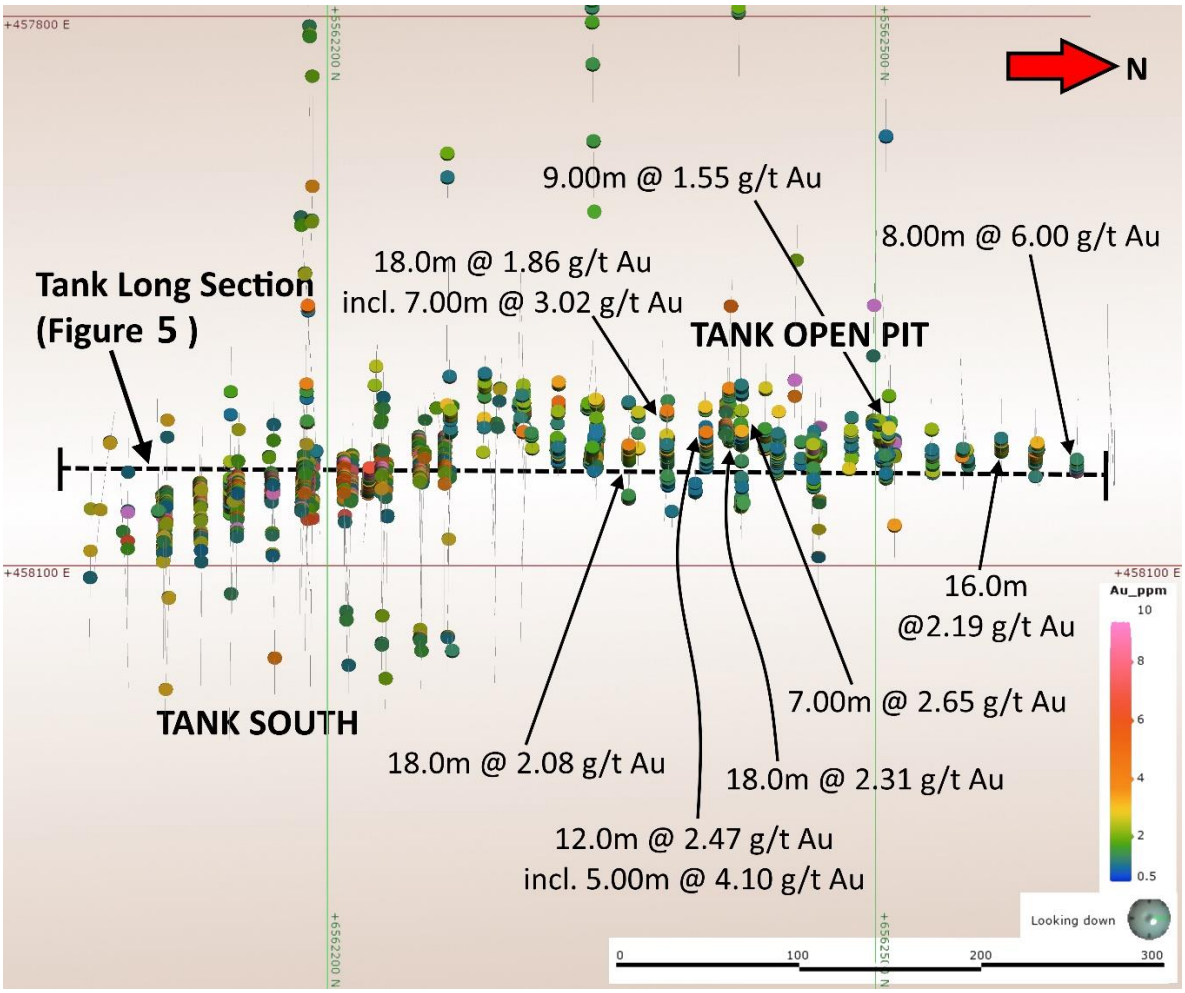


**Figure 6: Plan view of Tank area, highlighting significant assays from Tank open pit drilling**

The infill component of the program was designed to infill historical drill spacing to 20m x 20m, with the step out program to the north designed to validate a significant historical intercept and subject to success, test for further continuity to the north. Hole 19TKRC002 which returned 8m @ 6.00 g/t is located 65m to the north of the historical Mineral Resource. Highlights include:

6 Refer ASX release August 2019 "*Reserve growth reshapes Silver Lake's portfolio*"

| Hole # | From (m) | To (m) | Interval (m) | Gold (g/t) |
|---|---|---|---|---|
| 19TKRC002 | 74 | 82 | 8.00 | 6.00 |
| 19TKRC004 | 42 | 58 | 16.0 | 2.19 |
| 19TKRC007 | 19 | 28 | 9.00 | 1.55 |
| 19TKRC011 | 71 | 78 | 7.00 | 2.65 |
| 19TKRC012 | 11 | 29 | 18.0 | 2.31 |
| 19TKRC014 | 38 | 50 | 12.0 | 2.47 |
| 19TKRC015 | 25 | 43 | 18.0 | 1.86 |
| 19TKRC017 | 9 | 27 | 18.0 | 2.08 |

**Table 4: Assay highlights from latest round of Tank Open Pit drilling**

Mine optimisation studies will now be progressed, with the open pit drilling results highlighting the potential to mine significant economic ounces as part of an integrated open pit and underground development to access the thick, high-grade Tank South deposit.

Further exploration at Tank South will focus on identifying lode extensions with mineralisation presently constrained to the north and south by sharp post mineralised faults.

The successful infill drilling at Tank South increases confidence in the potential for a medium term underground development, highlighting the emerging underground potential at the broader Aldiss Mining Centre. Silver Lake has previously highlighted the potential for gold lodes at Karonie to remain open down plunge beneath the existing Karonie open pit and proposed Karonie South cut back, which will be subject to further drilling[7].

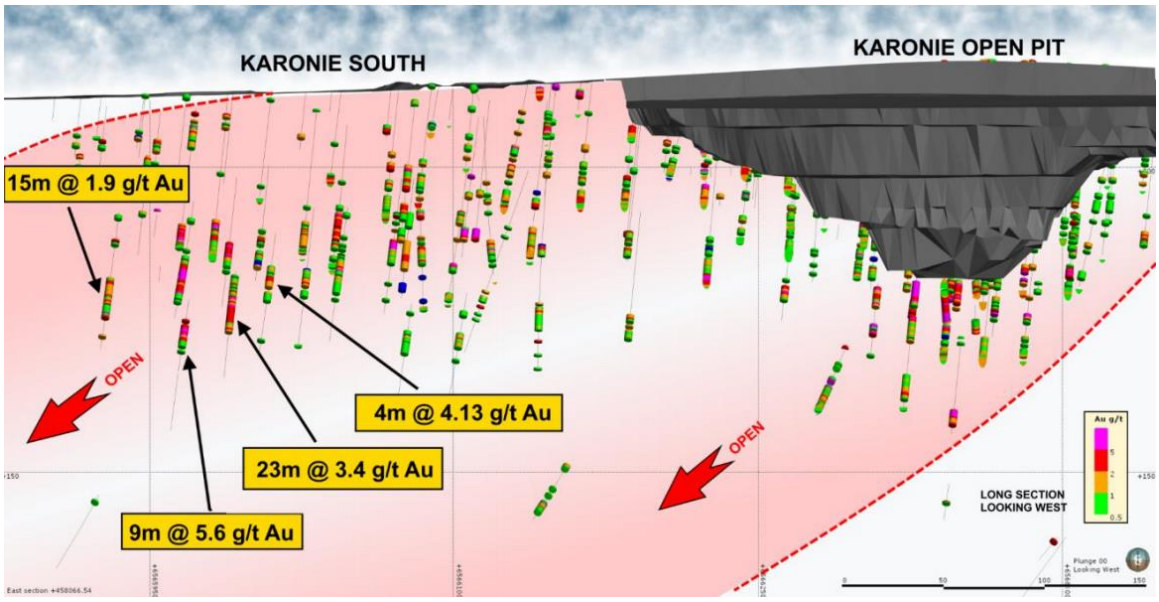


**Figure 7: Karonie long section highlighting potential down plunge extension of mineralised lodes**

7 Refer ASX release 27 June 2019 "*75% increase in Aldiss Mining Centre Ore Reserves*"

This announcement was authorised for release to ASX by Luke Tonkin, Managing Director. For more information about Silver Lake and its projects please visit our web site at www.silverlakeresources.com.au.

For further information concerning this announcement, please contact:

Luke Tonkin
Managing Director
+61 8 6313 3800
contact@silverlakeresources.com.au

Len Eldridge
Corporate Development Officer
+61 8 6313 3800
contact@silverlakeresources.com.au

## Appendix 1: Mount Monger Ore Reserve Statement as at 30 June 2019

| June 2019 | Proved Ore Reserves | | | Probable Ore Reserves | | | Total Ore Reserves | | |
|---|---|---|---|---|---|---|---|---|---|
| | Tonnes ('000s) | Grade (g/t Au) | Ounces (Au '000s) | Tonnes ('000s) | Grade (g/t Au) | Ounces (Au '000s) | Tonnes ('000s) | Grade (g/t Au) | Ounces (Au '000s) |
| **Aldiss Mining Centre** | | | | | | | | | |
| French Kiss | - | - | - | 177 | 3.6 | 21 | 177 | 3.6 | 21 |
| Harrys Hill | - | - | - | 568 | 2.4 | 43 | 568 | 2.4 | 43 |
| Karonie | - | - | - | 1,620 | 1.6 | 82 | 1,620 | 1.6 | 82 |
| **Sub Total** | **-** | **-** | **-** | **2,366** | **1.9** | **146** | **2,366** | **1.9** | **146** |
| **Daisy Mining Centre** | | | | | | | | | |
| Daisy Complex | 41 | 6.7 | 9 | 277 | 8.8 | 78 | 318 | 8.5 | 87 |
| Mirror/Magic | - | - | - | - | - | - | - | - | - |
| **Sub Total** | **41** | **6.7** | **9** | **277** | **8.8** | **78** | **318** | **8.5** | **87** |
| **Imperial/Majestic Mining Centre** | | | | | | | | | |
| Imperial | - | - | - | - | - | - | - | - | - |
| Majestic | - | - | - | 169 | 3.8 | 21 | 169 | 3.8 | 21 |
| **Sub Total** | **-** | **-** | **-** | **169** | **3.8** | **21** | **169** | **3.8** | **21** |
| **Mount Belches Mining Centre** | | | | | | | | | |
| Cock-eyed Bob | 242 | 5.7 | 44 | 143 | 6.2 | 28 | 385 | 5.9 | 73 |
| Maxwells | 107 | 5.9 | 20 | 354 | 6.0 | 68 | 462 | 6.0 | 88 |
| Santa | - | - | - | 257 | 3.5 | 29 | 257 | 3.5 | 29 |
| **Sub Total** | **349** | **5.8** | **65** | **754** | **5.2** | **125** | **1,103** | **5.3** | **190** |
| **Stockpile** | **1,127** | **1.4** | **49** | **-** | **-** | **-** | **1,127** | **1.4** | **49** |
| **Total Gold Ore Reserves** | **1,517** | **2.5** | **122** | **3,565** | **3.2** | **370** | **5,083** | **3.0** | **492** |

## Appendix 2: Mount Monger Mineral Resource Statement as at 30 June 2019

| June 2019 | Measured Mineral Resources | | | Indicated Mineral Resources | | | Inferred Mineral Resources | | | Total Mineral Resources | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Tonnes ('000s) | Grade (g/t Au) | Ounces (Au '000s) | Tonnes ('000s) | Grade (g/t Au) | Ounces (Au '000s) | Tonnes ('000s) | Grade (g/t Au) | Ounces (Au '000s) | Tonnes ('000s) | Grade (g/t Au) | Ounces (Au '000s) |
| **Aldiss Mining Centre** | | | | | | | | | | | | |
| French Kiss | - | - | - | 646 | 2.7 | 55 | 808 | 1.7 | 45 | 1,454 | 2.1 | 100 |
| Harrys Hill | - | - | - | 1,094 | 2.6 | 90 | 417 | 2.4 | 32 | 1,511 | 2.5 | 122 |
| Italia/Argonaut | - | - | - | 409 | 1.4 | 19 | - | - | - | 409 | 1.4 | 19 |
| Karonie | - | - | - | 2,967 | 2.0 | 188 | 770 | 1.3 | 31 | 3,737 | 1.8 | 219 |
| Spice | - | - | - | 78 | 2.4 | 6 | 64 | 1.3 | 3 | 142 | 1.9 | 9 |
| Tank South | - | - | - | - | - | - | 622 | 3.6 | 71 | 622 | 3.6 | 71 |
| Tank/Atriedes | - | - | - | 236 | 1.4 | 11 | 604 | 1.5 | 29 | 840 | 1.5 | 39 |
| **Sub Total** | **-** | **-** | **-** | **5,430** | **2.1** | **368** | **3,285** | **2.0** | **211** | **8,715** | **2.1** | **579** |
| **Daisy Mining Centre** | | | | | | | | | | | | |
| Costello | - | - | - | - | - | - | 111 | 4.0 | 14 | 111 | 4.0 | 14 |
| Daisy Complex | 103 | 27.8 | 92 | 1,099 | 13.9 | 492 | 1,036 | 18.0 | 599 | 2,238 | 16.4 | 1,183 |
| Fingals | - | - | - | 131 | 2.7 | 11 | 1,043 | 2.3 | 77 | 1,174 | 2.3 | 88 |
| Hammer & Tap | - | - | - | - | - | - | 350 | 2.4 | 27 | 350 | 2.4 | 27 |
| Lorna Doone | - | - | - | 686 | 2.0 | 44 | 641 | 3.5 | 72 | 1,327 | 2.7 | 116 |
| Mirror/Magic | 507 | 2.6 | 43 | 549 | 2.5 | 45 | 663 | 3.6 | 77 | 1,719 | 3.0 | 165 |
| Wombola Dam | 13 | 3.2 | 1 | 164 | 2.6 | 14 | 120 | 3.0 | 12 | 297 | 2.8 | 27 |
| Wombola Pit | - | - | - | 47 | 3.1 | 5 | 20 | 4.0 | 3 | 67 | 3.3 | 7 |
| **Sub Total** | **623** | **6.8** | **136** | **2,676** | **7.1** | **611** | **3,984** | **6.9** | **881** | **7,283** | **7.0** | **1,628** |
| **Imperial/Majestic Mining Centre** | | | | | | | | | | | | |
| Imperial | - | - | - | 504 | 2.7 | 44 | 216 | 2.0 | 14 | 720 | 2.5 | 58 |
| Majestic | - | - | - | 1,673 | 2.6 | 142 | 790 | 2.3 | 58 | 2,463 | 2.5 | 200 |
| **Sub Total** | **-** | **-** | **-** | **2,177** | **2.7** | **186** | **1,006** | **2.2** | **72** | **3,183** | **2.5** | **258** |
| **Mount Belches Mining Centre** | | | | | | | | | | | | |
| Anomaly A | - | - | - | 232 | 1.9 | 14 | 44 | 1.4 | 2 | 276 | 1.8 | 16 |
| Cock-eyed Bob | 798 | 4.9 | 125 | 485 | 4.6 | 72 | 490 | 3.4 | 53 | 1,773 | 4.4 | 250 |
| Maxwells | 307 | 5.1 | 50 | 1,239 | 4.9 | 197 | 745 | 4.5 | 107 | 2,291 | 4.8 | 354 |
| Rumbles | - | - | - | 351 | 2.2 | 24 | 851 | 2.2 | 59 | 1,202 | 2.2 | 83 |
| Santa | - | - | - | 3,670 | 2.6 | 307 | 1,336 | 3.4 | 147 | 5,006 | 2.8 | 454 |
| **Sub Total** | **1,105** | **4.9** | **175** | **5,977** | **3.2** | **614** | **3,466** | **3.3** | **368** | **10,548** | **3.4** | **1,157** |
| **Randalls Mining Centre** | | | | | | | | | | | | |
| Lucky Bay | 13 | 4.6 | 2 | 34 | 4.8 | 5 | 8 | 7.2 | 2 | 55 | 5.1 | 9 |
| Randalls Dam | - | - | - | 107 | 2.1 | 7 | 6 | 1.2 | 0 | 113 | 2.1 | 7 |
| **Sub Total** | **13** | **4.6** | **2** | **141** | **2.8** | **13** | **14** | **4.6** | **2** | **168** | **3.0** | **16** |
| **Stockpile** | **1,127** | **1.4** | **49** | - | - | - | - | - | - | **1,127** | **1.4** | **49** |
| **Total Gold Mineral Resources** | **2,868** | **3.9** | **362** | **16,400** | **3.4** | **1,792** | **11,755** | **4.1** | **1,533** | **31,024** | **3.7** | **3,688** |

## Appendix 3: Competent person requirements

The information in this presentation that relates to Exploration Targets and Exploration Results is based on information compiled by Mr Antony Shepherd, a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Shepherd is a fulltime employee of Silver Lake Resources Ltd 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'. Mr Shepherd consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

All information on Mineral Resources and Ore Reserves has been extracted from the ASX Announcement entitled "Reserve growth reshapes Silver Lake's portfolio" dated 27 August 2019 which is available to view at www.silverlakeresources.com.au. Silver Lake confirms that it is not aware of any new information or data that materially affects the information included in the original ASX announcement and that all material assumptions and technical parameters underpinning the estimates in the ASX announcement continue to apply and have not materially changed. Silver Lake confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original ASX announcement.

## Appendix 4: Drillhole Information Summary

### Underground Diamond Drilling – Easter Hollows

Drill hole Intersections are calculated with at a 1g/t Au lower cut, including 1m on internal dilution and minimum width of 0.2m
High grade Intersections (within lower grade zones) are calculated with a 30g/t Au lower cut, including 1m on internal dilution and minimum sample width of 0.2m
Assays are analysed by a 30g Fire Assay Digest and ICP-AAS or Photon analysis with 500g sub-sample.
NSI = No significant assay intersections; (AP) = Assays Pending. Collar coordinates in MGA.

| Hole_ID | Collar E (MGA) | Collar N (MGA) | Collar RL (MGA) | Dip | Azimuth (MGA) | Depth_From (m) | Depth_To (m) | Gold Intersection (down hole width) |
|---|---|---|---|---|---|---|---|---|
| EH246013 | 397110 | 6568139 | -103 | -18 | 258 | 57 | 57.7 | 0.70m @ 1.17 g/t Au |
| | | | | | | 208.45 | 208.65 | 0.20m @ 21.4 g/t Au |
| | | | | | | 296.5 | 299.69 | 3.19m @ 5.54 g/t Au |
| | | | | | | 308.85 | 309.05 | 0.20m @ 1.40 g/t Au |
| | | | | | | 319.75 | 319.95 | 0.20m @ 26.5 g/t Au |
| | | | | | | 338.3 | 338.6 | 0.30m @ 1.26 g/t Au |
| | | | | | | 370 | 370.65 | 0.65m @ 2.48 g/t Au |
| | | | | | | 374 | 375 | 1.00m @ 2.84 g/t Au |
| EH246014 | 397110 | 6568140 | -103 | -29 | 262 | 59.54 | 59.89 | 0.35m @ 20.6 g/t Au |
| | | | | | | 230 | 231 | 1.00m @ 11.1 g/t Au |
| | | | | | | 248.35 | 249 | 0.65m @ 3.56 g/t Au |
| | | | | | | 265.95 | 266.15 | 0.20m @ 1.07 g/t Au |
| | | | | | | 273.3 | 273.5 | 0.20m @ 2.24 g/t Au |
| | | | | | | 281 | 281.2 | 0.20m @ 1.02 g/t Au |
| | | | | | | 355 | 357 | 2.00m @ 2.28 g/t Au |
| | | | | | | 367.9 | 370.35 | 2.45m @ 4.17 g/t Au |
| | | | | | | 372 | 372.2 | 0.20m @ 5.43 g/t Au |
| | | | | | | 388.1 | 389.2 | 1.10m @ 20.7 g/t Au |
| EH246015 | 397110 | 6568140 | -103 | -20 | 309 | 146 | 146.6 | 0.60m @ 3.21 g/t Au |
| | | | | | | 162 | 162.45 | 0.45m @ 1.08 g/t Au |
| | | | | | | 254.6 | 254.8 | 0.20m @ 5.49 g/t Au |
| | | | | | | 257.25 | 257.45 | 0.20m @ 2.39 g/t Au |
| | | | | | | 260 | 261 | 1.00m @ 0.68 g/t Au |
| | | | | | | 267.95 | 268.5 | 0.55m @ 3.11 g/t Au |
| | | | | | | 276.74 | 277.3 | 0.56m @ 1.60 g/t Au |
| | | | | | | 297 | 297.2 | 0.20m @ 4.72 g/t Au |
| | | | | | | 340.8 | 341 | 0.20m @ 1.34 g/t Au |
| | | | | | | 343.91 | 346.3 | 2.39m @ 0.52 g/t Au |
| | | | | | | 346.1 | 346.3 | 0.20m @ 4.60 g/t Au |
| | | | | | | 349.7 | 349.9 | 0.20m @ 4.41 g/t Au |
| | | | | | | 355 | 355.9 | 0.90m @ 2.46 g/t Au |
| | | | | | | 368.4 | 368.6 | 0.20m @ 1.87 g/t Au |
| EH246016 | 397110 | 6568141 | -103 | -2 | 287 | 81.45 | 81.65 | 0.20m @ 28.3 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 88.85 | 90.44 | 1.59m @ 58.5 g/t Au |
| | | | | | | 182.8 | 183 | 0.20m @ 1.40 g/t Au |
| | | | | | | 193.25 | 193.45 | 0.20m @ 1.65 g/t Au |
| | | | | | | 221.04 | 222 | 0.96m @ 2.50 g/t Au |
| | | | | | | 243.33 | 245.75 | 2.42m @ 4.58 g/t Au |
| | | | | | | 247.74 | 248.03 | 0.29m @ 12.0 g/t Au |
| | | | | | | 251.25 | 251.45 | 0.20m @ 1.18 g/t Au |
| | | | | | | 285.65 | 285.85 | 0.20m @ 1.00 g/t Au |
| | | | | | | 317.9 | 318.1 | 0.20m @ 2.03 g/t Au |
| | | | | | | 380.65 | 382 | 1.35m @ 3.33 g/t Au |
| EH266004 | 10066.4 | 19397.2 | -495.52 | -23.99 | 286.75 | 2 | 2.34 | 0.34m @ 1.71 g/t Au |
| | | | | | | 81.32 | 81.52 | 0.20m @ 1.79 g/t Au |
| | | | | | | 134.38 | 134.6 | 0.22m @ 5.38 g/t Au |
| | | | | | | 160.89 | 164.14 | 3.25m @ 13.0 g/t Au |
| | | | | | | 173.89 | 174.1 | 0.21m @ 10.3 g/t Au |
| | | | | | | 180.93 | 181.47 | 0.54m @ 2.84 g/t Au |
| | | | | | | 209.2 | 210.2 | 1.00m @ 1.02 g/t Au |
| | | | | | | 212.2 | 213.2 | 1.00m @ 1.85 g/t Au |
| | | | | | | 216.07 | 217.2 | 1.13m @ 2.27 g/t Au |
| | | | | | | 219.79 | 221.9 | 2.11m @ 1.51 g/t Au |
| | | | | | | 227.3 | 227.68 | 0.38m @ 3.71 g/t Au |
| | | | | | | 232.64 | 232.84 | 0.20m @ 2.18 g/t Au |
| | | | | | | 256.1 | 257.85 | 1.75m @ 3.52 g/t Au |
| | | | | | | 270.78 | 271.02 | 0.24m @ 1.15 g/t Au |
| EH266005 | 10066.4 | 19397.2 | -495.52 | -18.5 | 279.59 | 1.75 | 2.5 | 0.75m @ 5.80 g/t Au |
| | | | | | | 49.8 | 50.1 | 0.30m @ 1.00 g/t Au |
| | | | | | | 153.3 | 153.6 | 0.30m @ 2.81 g/t Au |
| | | | | | | 154.95 | 155.45 | 0.50m @ 22.9 g/t Au |
| | | | | | | 218.6 | 218.85 | 0.25m @ 1.76 g/t Au |
| | | | | | | 225.35 | 225.7 | 0.35m @ 10.1 g/t Au |
| | | | | | | 233.75 | 234.87 | 1.12m @ 6.27 g/t Au |
| | | | | | | 243.8 | 244 | 0.20m @ 7.36 g/t Au |
| EH266006 | 10066.4 | 19397.2 | -495.52 | -10.04 | 286.64 | 1.6 | 1.9 | 0.30m @ 12.8 g/t Au |
| | | | | | | 1.6 | 1.9 | 0.30m @ 12.8 g/t Au |
| | | | | | | 105.15 | 107.1 | 1.95m @ 4.59 g/t Au |
| | | | | | | 105.15 | 107.1 | 1.95m @ 4.59 g/t Au |
| | | | | | | 121.4 | 121.6 | 0.20m @ 1.23 g/t Au |
| | | | | | | 128.65 | 129.45 | 0.80m @ 1.62 g/t Au |
| | | | | | | 131.25 | 131.5 | 0.25m @ 1.55 g/t Au |
| | | | | | | 132.9 | 133.35 | 0.45m @ 122 g/t Au |
| | | | | | | 136.05 | 136.35 | 0.30m @ 1.15 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 216.86 | 217.4 | 0.54m @ 4.69 g/t Au |
| | | | | | | 219.1 | 222.25 | 3.15m @ 5.76 g/t Au |
| EH266007 | 10066.4 | 19397.2 | -495.52 | -14.23 | 302.68 | 2.45 | 2.65 | 0.20m @ 2.88 g/t Au |
| | | | | | | 9.65 | 10 | 0.35m @ 1.69 g/t Au |
| | | | | | | 87 | 88 | 1.00m @ 1.84 g/t Au |
| | | | | | | 142.95 | 143.15 | 0.20m @ 3.65 g/t Au |
| | | | | | | 159 | 160 | 1.00m @ 1.12 g/t Au |
| | | | | | | 166.75 | 166.95 | 0.20m @ 5.08 g/t Au |
| | | | | | | 168.18 | 168.48 | 0.30m @ 58.5 g/t Au |
| | | | | | | 176.9 | 177.2 | 0.30m @ 2.55 g/t Au |
| | | | | | | 180 | 183 | 3.00m @ 4.12 g/t Au |
| | | | | | | 199.6 | 201 | 1.40m @ 2.61 g/t Au |
| | | | | | | 214 | 215.7 | 1.70m @ 6.68 g/t Au |
| | | | | | | 231 | 232 | 1.00m @ 1.74 g/t Au |
| | | | | | | 254.6 | 254.8 | 0.20m @ 8.01 g/t Au |
| | | | | | | 262 | 262.2 | 0.20m @ 90.3 g/t Au |
| | | | | | | 274.8 | 275 | 0.20m @ 7.89 g/t Au |
| EH266008 | 10066.4 | 19397.2 | -495.52 | -23.55 | 298.11 | 3.05 | 3.25 | 0.20m @ 6.35 g/t Au |
| | | | | | | 51.5 | 51.7 | 0.20m @ 3.40 g/t Au |
| | | | | | | 148.3 | 149.4 | 1.10m @ 4.03 g/t Au |
| | | | | | | 151.2 | 151.75 | 0.55m @ 3.31 g/t Au |
| | | | | | | 154.1 | 154.3 | 0.20m @ 1.54 g/t Au |
| | | | | | | 174.65 | 175.35 | 0.70m @ 3.30 g/t Au |
| | | | | | | 177.9 | 178.1 | 0.20m @ 6.46 g/t Au |
| | | | | | | 200.6 | 201.4 | 0.80m @ 1.08 g/t Au |
| | | | | | | 205.75 | 205.95 | 0.20m @ 1.60 g/t Au |
| | | | | | | 248.25 | 249.6 | 1.35m @ 1.60 g/t Au |
| | | | | | | 253.2 | 253.4 | 0.20m @ 2.24 g/t Au |
| | | | | | | 264.9 | 265.1 | 0.20m @ 11.8 g/t Au |
| | | | | | | 279.6 | 279.8 | 0.20m @ 1.86 g/t Au |
| EH266009 | 10066.4 | 19397.2 | -495.52 | -10.9 | 250.7 | 1.35 | 1.55 | 0.20m @ 3.05 g/t Au |
| | | | | | | 56.8 | 57.12 | 0.32m @ 1.63 g/t Au |
| | | | | | | 64.4 | 66.65 | 2.25m @ 0.31 g/t Au |
| | | | | | | 94.61 | 94.94 | 0.33m @ 2.47 g/t Au |
| | | | | | | 109.1 | 109.3 | 0.20m @ 10.4 g/t Au |
| | | | | | | 116 | 117 | 1.00m @ 0.50 g/t Au |
| | | | | | | 121.21 | 122.24 | 1.03m @ 40.2 g/t Au |
| | | | | | | 131.65 | 132.02 | 0.37m @ 1.33 g/t Au |
| | | | | | | 198 | 198.4 | 0.40m @ 14.3 g/t Au |
| | | | | | | 202 | 202.23 | 0.23m @ 2.28 g/t Au |
| EH266010 | 10066.4 | 19397.2 | -495.52 | -7.4 | 268.3 | 1.44 | 1.68 | 0.24m @ 12.6 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 66.43 | 66.67 | 0.24m @ 1.25 g/t Au |
| | | | | | | 130.7 | 131.7 | 1.00m @ 0.50 g/t Au |
| | | | | | | 220.7 | 221.21 | 0.51m @ 1.79 g/t Au |
| | | | | | | 223.92 | 224.22 | 0.30m @ 1.73 g/t Au |
| | | | | | | 230.7 | 230.9 | 0.20m @ 1.62 g/t Au |
| | | | | | | 235.44 | 235.64 | 0.20m @ 1.11 g/t Au |
| | | | | | | 237.86 | 242.82 | 4.96m @ 4.31 g/t Au |
| | | | | | | 239.74 | 242.82 | 3.08m @ 6.48 g/t Au |
| | | | | | | 242.07 | 242.47 | 0.40m @ 28.6 g/t Au |
| | | | | | | 252.17 | 252.41 | 0.24m @ 54.1 g/t Au |
| EH266011 | 10066.4 | 19397.2 | -495.52 | -30.6 | 259.3 | 2.25 | 2.45 | 0.20m @ 2.41 g/t Au |
| | | | | | | 23.9 | 24.5 | 0.60m @ 8.95 g/t Au |
| | | | | | | 159.65 | 162.05 | 2.40m @ 0.17 g/t Au |
| | | | | | | 174.3 | 175.45 | 1.15m @ 1.17 g/t Au |
| | | | | | | 183 | 183.25 | 0.25m @ 3.93 g/t Au |
| | | | | | | 194.45 | 194.7 | 0.25m @ 1.15 g/t Au |
| | | | | | | 253.2 | 253.4 | 0.20m @ 2.83 g/t Au |
| | | | | | | 255 | 256 | 1.00m @ 1.21 g/t Au |
| | | | | | | 267.7 | 267.9 | 0.20m @ 17.4 g/t Au |
| | | | | | | 286 | 286.2 | 0.20m @ 37.5 g/t Au |
| EH266012 | 10066.4 | 19397.2 | -495.52 | -30.7 | 248.3 | 1.7 | 1.9 | 0.20m @ 22.6 g/t Au |
| | | | | | | 14.75 | 15.74 | 0.99m @ 1.47 g/t Au |
| | | | | | | 19.3 | 19.6 | 0.30m @ 4.19 g/t Au |
| | | | | | | 136 | 136.2 | 0.20m @ 4.80 g/t Au |
| | | | | | | 161 | 163.3 | 2.30m @ 1.61 g/t Au |
| | | | | | | 161.6 | 163.3 | 1.70m @ 1.89 g/t Au |
| | | | | | | 175.55 | 175.63 | 0.08m @ 3.81 g/t Au |
| | | | | | | 176.81 | 177.05 | 0.24m @ 2.61 g/t Au |
| | | | | | | 178.4 | 178.6 | 0.20m @ 4.15 g/t Au |
| | | | | | | 185.35 | 185.55 | 0.20m @ 4.63 g/t Au |
| | | | | | | 194.15 | 197 | 2.85m @ 1.58 g/t Au |
| | | | | | | 227.75 | 229.05 | 1.30m @ 1.88 g/t Au |
| | | | | | | 228.15 | 229.05 | 0.90m @ 2.53 g/t Au |
| | | | | | | 240 | 240.2 | 0.20m @ 4.62 g/t Au |
| | | | | | | 245.85 | 246.05 | 0.20m @ 4.34 g/t Au |
| | | | | | | 250 | 251 | 1.00m @ 1.05 g/t Au |
| | | | | | | 253.05 | 253.25 | 0.20m @ 1.06 g/t Au |
| | | | | | | 273.6 | 274.4 | 0.8m @ 3.39 g/t Au |
| | | | | | | 287 | 289.98 | 2.98m @ 0.99 g/t Au |
| | | | | | | 289 | 289.98 | 0.98m @ 2.56 g/t Au |
| EH266013 | 10066.4 | 19397.2 | -495.52 | -35.5 | 243.1 | 1.75 | 1.95 | 0.20m @ 4.08 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 17 | 17.31 | 0.31m @ 1.48 g/t Au |
| | | | | | | 41 | 42 | 1.00m @ 3.90 g/t Au |
| | | | | | | 88.5 | 88.7 | 0.20m @ 1.55 g/t Au |
| | | | | | | 148.9 | 150.7 | 1.80m @ 1.26 g/t Au |
| | | | | | | 150.22 | 150.7 | 0.48m @ 4.21 g/t Au |
| | | | | | | 167.5 | 167.7 | 0.20m @ 4.74 g/t Au |
| | | | | | | 176 | 177.35 | 1.35m @ 2.87 g/t Au |
| | | | | | | 188.6 | 188.8 | 0.20m @ 2.81 g/t Au |
| | | | | | | 192.4 | 192.68 | 0.28m @ 1.57 g/t Au |
| | | | | | | 254.9 | 256.5 | 1.60m @ 2.50 g/t Au |
| | | | | | | 276.1 | 276.3 | 0.20m @ 1.56 g/t Au |
| | | | | | | 286.5 | 286.7 | 0.20m @ 8.91 g/t Au |
| | | | | | | 291.7 | 294.4 | 2.70m @ 29.6 g/t Au |
| | | | | | | 292.47 | 292.72 | 0.25m @ 161 g/t Au |
| | | | | | | 294.2 | 294.4 | 0.20m @ 159 g/t Au |
| EH266014 | 10066.4 | 19397.2 | -495.52 | -19.1 | 278.8 | 0.8 | 1 | 0.20m @ 1.42 g/t Au |
| | | | | | | 3.65 | 4.05 | 0.40m @ 77.4 g/t Au |
| | | | | | | 52.6 | 52.8 | 0.20m @ 1.56 g/t Au |
| | | | | | | 152.1 | 152.3 | 0.20m @ 9.88 g/t Au |
| | | | | | | 160 | 162 | 2.00m @ 0.67 g/t Au |
| | | | | | | 169.6 | 170.6 | 1.00m @ 1.94 g/t Au |
| | | | | | | 202 | 203 | 1.00m @ 1.01 g/t Au |
| | | | | | | 221.15 | 221.45 | 0.30m @ 10.6 g/t Au |
| | | | | | | 233.8 | 236.5 | 2.70m @ 0.40 g/t Au |
| | | | | | | 236 | 236.5 | 0.50m @ 1.53 g/t Au |
| | | | | | | 241.5 | 241.75 | 0.25m @ 5.24 g/t Au |
| | | | | | | 253.5 | 253.8 | 0.30m @ 18.9 g/t Au |
| | | | | | | 256 | 256.3 | 0.30m @ 1.01 g/t Au |
| | | | | | | 267.55 | 267.75 | 0.20m @ 14.5 g/t Au |
| | | | | | | 292.45 | 292.65 | 0.20m @ 1.90 g/t Au |
| EH266018 | 10088.3 | 19339.5 | -496.8 | -16.6 | 253.2 | 140.2 | 142.6 | 2.40m @ 0.58 g/t Au |
| | | | | | | 149.37 | 149.66 | 0.29m @ 1.24 g/t Au |
| | | | | | | 157.05 | 157.27 | 0.22m @ 9.58 g/t Au |
| | | | | | | 194 | 194.54 | 0.54m @ 16.9 g/t Au |
| | | | | | | 194.3 | 194.54 | 0.24m @ 36.2 g/t Au |
| | | | | | | 231.23 | 240 | 8.77m @ 11.6 g/t Au |
| | | | | | | 233.08 | 233.83 | 0.75m @ 1.49 g/t Au |
| | | | | | | 235.06 | 240 | 4.94m @ 20.2 g/t Au |
| | | | | | | 236.47 | 238.72 | 2.25m @ 39.7 g/t Au |
| EH266015 | 10066.2 | 19401 | -496.4 | -23.4 | 291.1 | 0 | 0.9 | 0.90m @ 4.99 g/t Au |
| | | | | | | 11.18 | 11.5 | 0.32m @ 71.0 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 41.9 | 42.2 | 0.30m @ 1.88 g/t Au |
| | | | | | | 52 | 53 | 1.00m @ 3.53 g/t Au |
| | | | | | | 57.55 | 57.75 | 0.20m @ 1.46 g/t Au |
| | | | | | | 141.95 | 142.55 | 0.60m @ 1.02 g/t Au |
| | | | | | | 171 | 172 | 1.00m @ 0.80 g/t Au |
| | | | | | | 229.3 | 230.1 | 0.80m @ 2.21 g/t Au |
| | | | | | | 272.1 | 272.3 | 0.20m @ 330 g/t Au |
| | | | | | | 297.1 | 297.3 | 0.20m @ 1.88 g/t Au |
| | | | | | | 304.8 | 305 | 0.20m @ 1.37 g/t Au |
| | | | | | | 323.8 | 324.65 | 0.85m @ 4.61 g/t Au |
| EH266016 | 10066.2 | 19401 | -496.4 | -31.8 | 280.6 | 0 | 0.4 | 0.40m @ 2.93 g/t Au |
| | | | | | | 7.55 | 8.3 | 0.75m @ 4.02 g/t Au |
| | | | | | | 17.02 | 20 | 2.98m @ 2.22 g/t Au |
| | | | | | | 42 | 43 | 1.00m @ 0.50 g/t Au |
| | | | | | | 49 | 49.2 | 0.2m @ 19.2 g/t Au |
| | | | | | | 65 | 67 | 2.00m @ 1.00 g/t Au |
| | | | | | | 66 | 66.2 | 0.20m @ 3.96 g/t Au |
| | | | | | | 74.15 | 74.35 | 0.20m @ 16.5 g/t Au |
| | | | | | | 222.75 | 222.95 | 0.20m @ 1.29 g/t Au |
| | | | | | | 224.75 | 224.95 | 0.20m @ 5.66 g/t Au |
| | | | | | | 265.9 | 266.15 | 0.25m @ 10.9 g/t Au |
| | | | | | | 282.4 | 282.6 | 0.20m @ 1.39 g/t Au |
| | | | | | | 323 | 323.84 | 0.84m @ 5.66 g/t Au |
| EH266017 | 10066.2 | 19401 | -496.4 | -13.2 | 280.9 | 2.95 | 3.15 | 0.20m @ 31.5 g/t Au |
| | | | | | | 13.15 | 13.4 | 0.25m @ 1.33 g/t Au |
| | | | | | | 58.45 | 58.65 | 0.20m @ 1.07 g/t Au |
| | | | | | | 149.55 | 150.05 | 0.50m @ 1.49 g/t Au |
| | | | | | | 170.88 | 171.25 | 0.37m @ 3.35 g/t Au |
| | | | | | | 174.2 | 175 | 0.80m @ 2.33 g/t Au |
| | | | | | | 186.2 | 186.4 | 0.20m @ 22.7 g/t Au |
| | | | | | | 218.95 | 219.15 | 0.20m @ 31.6 g/t Au |
| | | | | | | 246.1 | 246.3 | 0.20m @ 1.06 g/t Au |
| | | | | | | 255.95 | 256.75 | 0.80m @ 3.14 g/t Au |
| EH266019 | 10088.3 | 19339.5 | -496.8 | -24.6 | 254.4 | 14 | 15 | 1.00m @ 1.21 g/t Au |
| | | | | | | 111 | 112 | 1.00m @ 0.53 g/t Au |
| | | | | | | 141.1 | 141.75 | 0.65m @ 2.08 g/t Au |
| | | | | | | 155.45 | 156.45 | 1.00m @ 0.98 g/t Au |
| | | | | | | 192.68 | 194.2 | 1.52m @ 0.60 g/t Au |
| | | | | | | 194 | 194.2 | 0.20m @ 1.66 g/t Au |
| | | | | | | 200 | 201 | 1.00m @ 1.64 g/t Au |
| | | | | | | 206.35 | 206.65 | 0.3m @ 1.15 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 249.3 | 249.6 | 0.30m @ 3.97 g/t Au |
| | | | | | | 291.35 | 291.8 | 0.45m @ 9.03 g/t Au |
| | | | | | | 295 | 296 | 1.00m @ 0.96 g/t Au |
| | | | | | | 303.5 | 303.85 | 0.35m @ 1.74 g/t Au |
| | | | | | | 305.57 | 307.05 | 1.48m @ 0.87 g/t Au |
| | | | | | | 322.8 | 323.05 | 0.25m @ 6.34 g/t Au |
| EH266020 | 10088.3 | 19339.5 | -496.8 | -12.9 | 246.8 | 13 | 13.88 | 0.88m @ 2.12 g/t Au |
| | | | | | | 36 | 37 | 1.00m @ 2.40 g/t Au |
| | | | | | | 81.25 | 81.45 | 0.20m @ 2.20 g/t Au |
| | | | | | | 201.35 | 203 | 1.65m @ 0.67 g/t Au |
| | | | | | | 207 | 209.56 | 2.56m @ 4.80 g/t Au |
| | | | | | | 208.6 | 209.56 | 0.96m @ 11.7 g/t Au |
| | | | | | | 209.19 | 209.56 | 0.37m @ 28.7 g/t Au |
| EH266021 | 10088.3 | 19339.5 | -496.8 | -22.7 | 248.2 | 13 | 14 | 1.00m @ 0.50 g/t Au |
| | | | | | | 37 | 38 | 1.00m @ 2.61 g/t Au |
| | | | | | | 80.8 | 81.05 | 0.25m @ 3.37 g/t Au |
| | | | | | | 128 | 129 | 1.00m @ 0.55 g/t Au |
| | | | | | | 195.7 | 195.9 | 0.20m @ 2.15 g/t Au |
| | | | | | | 227.2 | 227.4 | 0.20m @ 1.04 g/t Au |
| | | | | | | 235.7 | 235.9 | 0.20m @ 6.84 g/t Au |
| | | | | | | 240 | 240.85 | 0.85m @ 1.49 g/t Au |
| | | | | | | 242.55 | 242.75 | 0.20m @ 1.91 g/t Au |
| | | | | | | 252.26 | 252.66 | 0.40m @ 1.30 g/t Au |
| | | | | | | 257.6 | 257.8 | 0.20m @ 2.67 g/t Au |
| EH266022 | 10088.3 | 19339.5 | -496.8 | -22.5 | 242.1 | 79.7 | 81.05 | 1.35m @ 0.81 g/t Au |
| | | | | | | 80.7 | 81.05 | 0.35m @ 1.18 g/t Au |
| | | | | | | 134.5 | 136 | 1.50m @ 0.65 g/t Au |
| | | | | | | 135.2 | 135.4 | 0.20m @ 1.46 g/t Au |
| | | | | | | 209.72 | 212.74 | 3.02m @ 5.39 g/t Au |
| | | | | | | 210.78 | 210.99 | 0.21m @ 26.9 g/t Au |
| | | | | | | 233.11 | 233.33 | 0.22m @ 1.18 g/t Au |
| | | | | | | 253.3 | 253.65 | 0.35m @ 3.99 g/t Au |
| | | | | | | 257.1 | 258.1 | 1.00m @ 0.82 g/t Au |
| | | | | | | 262.59 | 262.9 | 0.31m @ 1.35 g/t Au |
| | | | | | | 268.93 | 269.73 | 0.80m @ 1.49 g/t Au |
| EH266023 | 10088.3 | 19339.5 | -496.8 | -28.8 | 241.1 | 30.83 | 31.85 | 1.02m @ 1.02 g/t Au |
| | | | | | | 133.45 | 134.45 | 1.00m @ 2.83 g/t Au |
| | | | | | | 236.85 | 237.1 | 0.25m @ 1.44 g/t Au |
| | | | | | | 263.8 | 268.03 | 4.23m @ 4.53 g/t Au |
| | | | | | | 265.2 | 268.03 | 2.83m @ 6.40 g/t Au |
| | | | | | | 284.55 | 284.85 | 0.3m @ 19.43 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 291 | 292 | 1.00m @ 1.03 g/t Au |
| | | | | | | 300.55 | 302.12 | 1.57m @ 2.47 g/t Au |
| EH266026 | 10066.2 | 19401 | -496.4 | -18.2 | 286.6 | 0.85 | 1.05 | 0.20m @ 5.26 g/t Au |
| | | | | | | 8.19 | 11.39 | 3.20m @ 2.40 g/t Au |
| | | | | | | 49.87 | 56.12 | 6.25m @ 2.28 g/t Au |
| | | | | | | 120 | 121 | 1.00m @ 4.32 g/t Au |
| | | | | | | 128.27 | 128.52 | 0.25m @ 21.7 g/t Au |
| | | | | | | 162.87 | 163.2 | 0.33m @ 1.47 g/t Au |
| | | | | | | 180 | 180.22 | 0.22m @ 3.04 g/t Au |
| | | | | | | 197.32 | 197.57 | 0.25m @ 2.89 g/t Au |
| | | | | | | 242.84 | 243.46 | 0.62m @ 1.40 g/t Au |
| | | | | | | 253.52 | 253.72 | 0.20m @ 4.90 g/t Au |
| | | | | | | 262.68 | 263.21 | 0.53m @ 1.08 g/t Au |
| | | | | | | 269.27 | 269.54 | 0.27m @ 12.5 g/t Au |
| | | | | | | 281 | 281.31 | 0.31m @ 2.24 g/t Au |
| | | | | | | 307.88 | 311.09 | 3.21m @ 0.87 g/t Au |
| | | | | | | 310.06 | 311.09 | 1.03m @ 2.62 g/t Au |
| EH266024 | 10088.3 | 19339.5 | -496.8 | -34.3 | 248.51 | 37.75 | 37.95 | 0.20m @ 1.33 g/t Au |
| | | | | | | 46 | 47 | 1.00m @ 0.67 g/t Au |
| | | | | | | 190.94 | 193 | 2.06m @ 2.32 g/t Au |
| | | | | | | 199 | 199.2 | 0.20m @ 6.17 g/t Au |
| | | | | | | 205.25 | 205.45 | 0.20m @ 11.9 g/t Au |
| | | | | | | 212.95 | 213.15 | 0.20m @ 1.25 g/t Au |
| | | | | | | 220 | 222.43 | 2.43m @ 1.37 g/t Au |
| | | | | | | 222.23 | 222.43 | 0.20m @ 4.27 g/t Au |
| | | | | | | 234 | 236 | 2.00m @ 2.13 g/t Au |
| | | | | | | 238.48 | 238.93 | 0.45m @ 9.97 g/t Au |
| | | | | | | 282 | 282.85 | 0.85m @ 2.51 g/t Au |
| | | | | | | 284.9 | 285.1 | 0.20m @ 1.77 g/t Au |
| | | | | | | 287.2 | 289.1 | 1.90m @ 0.93 g/t Au |
| | | | | | | 288.73 | 289.1 | 0.37m @ 3.96 g/t Au |
| | | | | | | 304.35 | 304.55 | 0.20m @ 3.06 g/t Au |
| | | | | | | 319.7 | 319.9 | 0.20m @ 1.38 g/t Au |
| | | | | | | 324 | 326.8 | 2.80m @ 3.15 g/t Au |
| | | | | | | 326 | 326.8 | 0.8m @ 10.39 g/t Au |
| | | | | | | 326.6 | 326.8 | 0.20m @ 32.2 g/t Au |
| | | | | | | 331 | 332.2 | 1.20m @ 1.83 g/t Au |
| | | | | | | 333.5 | 333.75 | 0.25m @ 14.8 g/t Au |
| EH266025 | 10088.3 | 19339.5 | -496.8 | -41.1 | 253.81 | 15.64 | 16.5 | 0.86m @ 3.61 g/t Au |
| | | | | | | 215 | 216 | 1.00m @ 1.02 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 221.25 | 221.45 | 0.20m @ 1.20 g/t Au |
| | | | | | | 228 | 228.26 | 0.26m @ 3.85 g/t Au |
| | | | | | | 231 | 233 | 2.00m @ 0.40 g/t Au |
| | | | | | | 319 | 320 | 1.00m @ 0.58 g/t Au |
| | | | | | | 327 | 327.2 | 0.20m @ 1.31 g/t Au |
| | | | | | | 373.62 | 374.3 | 0.68m @ 1.50 g/t Au |
| | | | | | | 386.75 | 387 | 0.25m @ 17.5 g/t Au |
| EH266027 | 10066.4 | 19397.2 | -495.5 | -22.84 | 247.86 | 1 | 2 | 1.00m @ 2.20 g/t Au |
| | | | | | | 82.85 | 83.05 | 0.20m @ 3.16 g/t Au |
| | | | | | | 137 | 137.21 | 0.21m @ 9.63 g/t Au |
| | | | | | | 156.1 | 156.3 | 0.20m @ 2.73 g/t Au |
| | | | | | | 158.8 | 161.25 | 2.45m @ 1.79 g/t Au |
| | | | | | | 228.45 | 235.4 | 6.95m @ 8.87 g/t Au |
| | | | | | | 232.8 | 233.15 | 0.35m @ 47.5 g/t Au |
| | | | | | | 234.41 | 234.87 | 0.46m @ 83.6 g/t Au |
| | | | | | | 251.65 | 251.85 | 0.20m @ 1.04 g/t Au |
| EH266028 | 10066.4 | 19397.2 | -496.7 | -40.95 | 239.61 | 1.5 | 2 | 0.50m @ 2.46 g/t Au |
| | | | | | | 27.3 | 28 | 0.70m @ 3.52 g/t Au |
| | | | | | | 165 | 166 | 1.00m @ 0.54 g/t Au |
| | | | | | | 177.75 | 177.95 | 0.20m @ 2.69 g/t Au |
| | | | | | | 188.9 | 189.15 | 0.25m @ 1.34 g/t Au |
| | | | | | | 193.3 | 193.6 | 0.30m @ 1.15 g/t Au |
| | | | | | | 197.85 | 201 | 3.15m @ 0.34 g/t Au |
| | | | | | | 200 | 201 | 1.00m @ 0.62 g/t Au |
| | | | | | | 229.35 | 229.55 | 0.20m @ 1.91 g/t Au |
| | | | | | | 252.55 | 252.75 | 0.20m @ 3.36 g/t Au |
| | | | | | | 256 | 257 | 1.00m @ 2.40 g/t Au |
| | | | | | | 259.5 | 259.7 | 0.20m @ 1.65 g/t Au |
| | | | | | | 277.3 | 277.7 | 0.40m @ 2.76 g/t Au |
| | | | | | | 282 | 282.3 | 0.30m @ 3.07 g/t Au |
| | | | | | | 290 | 290.95 | 0.95m @ 4.18 g/t Au |
| | | | | | | 306 | 307 | 1.00m @ 39.0 g/t Au |
| | | | | | | 306.8 | 307 | 0.20m @ 190 g/t Au |
| | | | | | | 340.75 | 341.1 | 0.35m @ 1.44 g/t Au |
| | | | | | | 367.35 | 367.55 | 0.20m @ 8.35 g/t Au |
| | | | | | | 369 | 371.15 | 2.15m @ 1.46 g/t Au |

## Surface RC and Diamond Drilling – Santa Deposit

Drill hole Intersections are calculated with at a 1g/t Au lower cut and minimum sample width of 0.2m. Assays are analysed by photon assay on a 500g sub sample (PAAU2).

NSI = no significant assay intersections. **(VG) = Visible gold logged.**

| Hole_ID | Collar E (MGA) | Collar N (MGA) | Collar RL (MGA) | Dip | Azimuth (MGA) | Depth_From (m) | Depth_To (m) | Gold Intersection (down hole width) |
|---|---|---|---|---|---|---|---|---|
| 19SADD012 | 424653 | 6565825 | 355 | -60 | 261 | 156.55 | 159.08 | 2.53m @ 2.21 g/t Au |
| | | | | | | 168.01 | 168.42 | 0.41m @ 2.00 g/t Au |
| | | | | | | 175.02 | 175.74 | 0.72m @ 2.41 g/t Au |
| | | | | | | 188.19 | 189.72 | 1.53m @ 2.15 g/t Au |
| | | | | | | 192.99 | 193.55 | 0.56m @ 5.91 g/t Au |
| | | | | | | 194.67 | 195.28 | 0.61m @ 2.57 g/t Au |
| | | | | | | 282.08 | 283.01 | 0.93m @ 5.67 g/t Au |
| | | | | | | 289.1 | 291.19 | 2.09m @ 13.2 g/t Au |
| | | | | | | 295.86 | 302.91 | 7.05m @ 2.62 g/t Au |
| | | | | | | 307.6 | 309.66 | 2.06m @ 2.01 g/t Au |
| | | | | | | 311.22 | 311.88 | 0.66m @ 2.51 g/t Au |
| | | | | | | 323.89 | 324.17 | 0.28m @ 1.14 g/t Au |
| | | | | | | 327.11 | 328.02 | 0.91m @ 1.59 g/t Au |
| 19SADD015 | 424572 | 6565825 | 356 | -61 | 261 | 53.66 | 53.97 | 0.31m @ 2.45 g/t Au |
| | | | | | | 59.95 | 60.32 | 0.37m @ 1.62 g/t Au |
| | | | | | | 68 | 69 | 1.00m @ 1.91 g/t Au |
| | | | | | | 76 | 77 | 1.00m @ 2.52 g/t Au |
| | | | | | | 87.72 | 88.43 | 0.71m @ 1.91 g/t Au |
| | | | | | | 92.67 | 93 | 0.33m @ 4.82 g/t Au |
| | | | | | | 104.26 | 104.87 | 0.61m @ 6.27 g/t Au (VG) |
| | | | | | | 108.31 | 109.05 | 0.74m @ 1.14 g/t Au |
| | | | | | | 112.74 | 113.3 | 0.56m @ 1.56 g/t Au |
| | | | | | | 168 | 169 | 1.00m @ 3.61 g/t Au |
| | | | | | | 186.87 | 187.5 | 0.63m @ 4.62 g/t Au |
| | | | | | | 188.84 | 191.6 | 2.76m @ 2.78 g/t Au |
| | | | | | | 193.2 | 195.1 | 1.90m @ 2.50 g/t Au |
| | | | | | | 216.5 | 217.47 | 0.97m @ 1.44 g/t Au |
| | | | | | | 220 | 220.3 | 0.30m @ 1.07 g/t Au |
| 19SADD016 | 424606 | 6565829 | 356 | -61 | 260 | 110.02 | 110.35 | 0.33m @ 1.87 g/t Au |
| | | | | | | 141.63 | 143.41 | 1.78m @ 1.40 g/t Au (VG) |
| | | | | | | 239 | 239.33 | 0.33m @ 1.69 g/t Au |
| | | | | | | 240.83 | 243.36 | 2.53m @ 7.95 g/t Au (VG) |
| | | | | | | 248.23 | 248.62 | 0.39m @ 1.42 g/t Au |
| | | | | | | 250.19 | 250.83 | 0.64m @ 1.87 g/t Au |
| | | | | | | 251.98 | 253.43 | 1.45m @ 2.57 g/t Au |
| 19SADD017 | 424530 | 6565271 | 346 | -49 | 70 | 97.58 | 99.5 | 1.92m @ 7.24 g/t Au |
| | | | | | | 101.87 | 102.4 | 0.53m @ 8.58 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 105.53 | 105.78 | 0.25m @ 1.90 g/t Au (VG) |
| | | | | | | 120.04 | 120.33 | 0.29m @ 1.75 g/t Au (VG) |
| 19SADD018 | 424555 | 6565220 | 348 | -60 | 71 | 125.03 | 125.65 | 0.62m @ 1.51 g/t Au |
| | | | | | | 146.45 | 146.89 | 0.44m @ 1.61 g/t Au |
| 19SADD019 | 424559 | 6565862 | 356 | -60 | 259 | 65 | 66 | 1.00m @ 1.06 g/t Au |
| | | | | | | 70.78 | 72.14 | 1.36m @ 6.64 g/t Au (VG) |
| | | | | | | 74.37 | 75.5 | 1.13m @ 1.75 g/t Au |
| | | | | | | 82.6 | 83.97 | 1.37m @ 2.46 g/t Au |
| | | | | | | 85.25 | 85.55 | 0.30m @ 3.98 g/t Au (VG) |
| | | | | | | 96.2 | 96.47 | 0.27m @ 135 g/t Au (VG) |
| | | | | | | 103.47 | 103.8 | 0.33m @ 1.35 g/t Au |
| | | | | | | 118 | 120.24 | 2.24m @ 7.71 g/t Au |
| | | | | | | 121.9 | 122.77 | 0.87m @ 4.02 g/t Au |
| | | | | | | 194.8 | 195.35 | 0.55m @ 22.0 g/t Au (VG) |
| | | | | | | 196.6 | 198.22 | 1.62m @ 1.35 g/t Au |
| | | | | | | 199.36 | 200.13 | 0.77m @ 1.27 g/t Au |
| | | | | | | 209.15 | 211.4 | 2.25m @ 1.19 g/t Au |
| | | | | | | 216.88 | 218.66 | 1.78m @ 0.93 g/t Au |
| | | | | | | 222.83 | 223.47 | 0.64m @ 1.60 g/t Au |
| 19SADD020 | 424591 | 6565869 | 356 | -60 | 260 | 115.91 | 116.14 | 0.23m @ 56.0 g/t Au |
| | | | | | | 125 | 125.44 | 0.44m @ 4.18 g/t Au |
| | | | | | | 132.44 | 132.98 | 0.54m @ 1.77 g/t Au |
| | | | | | | 142.04 | 143.04 | 1.00m @ 2.84 g/t Au |
| | | | | | | 160.92 | 163.05 | 2.13m @ 31.4 g/t Au (VG) |
| | | | | | | 255.01 | 256.63 | 1.62m @ 4.11 g/t Au |
| 19SADD021 | 424578 | 6565905 | 356 | -60 | 260 | 128.7 | 130.76 | 2.06m @ 9.03 g/t Au |
| | | | | | | 147.94 | 148.3 | 0.36m @ 2.83 g/t Au |
| | | | | | | 150.56 | 152.48 | 1.92m @ 3.93 g/t Au |
| | | | | | | 161.76 | 162.06 | 0.30m @ 2.52 g/t Au |
| | | | | | | 163.96 | 165.81 | 1.85m @ 7.62 g/t Au |
| | | | | | | 168 | 168.76 | 0.76m @ 1.05 g/t Au |
| | | | | | | 257.96 | 259.25 | 1.29m @ 15.6 g/t Au |
| | | | | | | 271.41 | 272.71 | 1.30m @ 7.55 g/t Au |
| | | | | | | 277 | 277.56 | 0.56m @ 1.02 g/t Au |
| 19SADD022 | 424621 | 6565790 | 356 | -60 | 260 | 99.35 | 100.6 | 1.25m @ 1.74 g/t Au |
| | | | | | | 125.48 | 126.16 | 0.68m @ 1.07 g/t Au |
| | | | | | | 127.7 | 128.06 | 0.36m @ 1.10 g/t Au |
| | | | | | | 134.75 | 135.55 | 0.80m @ 4.76 g/t Au (VG) |
| | | | | | | 136.65 | 137.4 | 0.75m @ 6.21 g/t Au |
| | | | | | | 138.54 | 139.2 | 0.66m @ 2.42 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 208.11 | 212.83 | 4.72m @ 3.88 g/t Au |
| | | | | | | 227 | 227.4 | 0.40m @ 1.06 g/t Au |
| | | | | | | 234.39 | 235.19 | 0.80m @ 1.10 g/t Au |
| | | | | | | 237 | 237.45 | 0.45m @ 2.88 g/t Au |
| | | | | | | 241.5 | 242.55 | 1.05m @ 10.2 g/t Au (VG) |
| | | | | | | 246.29 | 246.93 | 0.64m @ 3.24 g/t Au |
| | | | | | | 252.29 | 255.28 | 2.99m @ 4.85 g/t Au |
| | | | | | | 272.1 | 272.4 | 0.30m @ 1.99 g/t Au (VG) |
| | | | | | | 280.16 | 280.75 | 0.59m @ 1.82 g/t Au |
| 19SADD023 | 424518 | 6565310 | 346 | -49 | 70 | 103.4 | 104.2 | 0.80m @ 1.13 g/t Au |
| | | | | | | 105.46 | 106.59 | 1.13m @ 34.2 g/t Au (VG) |
| | | | | | | 108.13 | 108.9 | 0.77m @ 4.27 g/t Au |
| | | | | | | 115.1 | 116.63 | 1.53m @ 8.46 g/t Au (VG) |
| 19SADD024 | 424513 | 6565300 | 345 | -45 | 72 | 93.05 | 96.39 | 3.34m @ 3.57 g/t Au (VG) |
| | | | | | | 100.44 | 102.52 | 2.08m @ 7.26 g/t Au |
| | | | | | | 110.73 | 115 | 4.27m @ 4.66 g/t Au |
| 19SADD025 | 424535 | 6565248 | 346 | -55 | 68 | 121.4 | 122.3 | 0.90m @ 4.31 g/t Au (VG) |
| | | | | | | 123.32 | 123.8 | 0.48m @ 8.31 g/t Au |
| | | | | | | 124.81 | 125.67 | 0.86m @ 8.11 g/t Au (VG) |
| 19SADD026 | 424542 | 6565900 | 356 | -61 | 260 | 88.66 | 89.42 | 0.76m @ 7.64 g/t Au |
| | | | | | | 206 | 206.55 | 0.55m @ 1.48 g/t Au |
| | | | | | | 215.51 | 216.8 | 1.29m @ 0.90 g/t Au |
| | | | | | | 218.38 | 219.69 | 1.31m @ 4.67 g/t Au (VG) |
| 19SADD027 | 424530 | 6565267 | 346 | -54 | 67 | 114.03 | 120.04 | 6.01m @ 4.33 g/t Au (VG) |
| | | | | | | 150.93 | 151.94 | 1.01m @ 1.36 g/t Au |
| 19SADD028 | 424557 | 6565214 | 348 | -56 | 70 | 104.88 | 108.71 | 3.83m @ 3.74 g/t Au (VG) |
| 20SADD001 | 6565254 | 424514 | 345 | -52 | 68 | 84.91 | 85.52 | 0.61m @ 1.13 g/t Au |
| | | | | | | 145.67 | 149.03 | 3.36m @ 4.01 g/t Au (VG) |
| 20SADD002 | 6565286 | 424525 | 346 | -49 | 68 | 37.72 | 38.39 | 0.67m @ 1.37 g/t Au |
| | | | | | | 99.15 | 100.5 | 1.35m @ 1.71 g/t Au |
| | | | | | | 108.52 | 108.98 | 0.46m @ 3.15 g/t Au |
| | | | | | | 113.86 | 115.9 | 2.04m @ 3.39 g/t Au |
| 20SADD003 | 6565286 | 424525 | 346 | -54 | 68 | 114.04 | 116.18 | 2.14m @ 7.00 g/t Au |
| | | | | | | 117.54 | 118.28 | 0.74m @ 2.11 g/t Au |
| | | | | | | 122.2 | 122.53 | 0.33m @ 2.63 g/t Au |
| | | | | | | 136.14 | 139.15 | 3.01m @ 3.29 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 141.06 | 141.95 | 0.89m @ 16.9 g/t Au (VG) |
| 20SADD004 | 6565305 | 424511 | 346 | -52 | 70 | 117.02 | 120.12 | (VG) Assays pending |
| | | | | | | 120.26 | 123.07 | (VG) Assays pending |
| | | | | | | 128.35 | 131.94 | (VG) Assays pending |
| 20SADD005 | 6565220 | 424539 | 347 | -57 | 69 | 144.44 | 150.1 | (VG) Assays pending |

## Surface Diamond & Reverse Circulation Drilling – Tank South

Drill hole Intersections are calculated with at a 1g/t Au lower cut, including 1m on internal dilution and minimum width of 0.2m
High grade Intersections (within lower grade zones) are calculated with a 30g/t Au lower cut, including 1m on internal dilution and minimum sample width of 0.2m
Assays are analysed by a 30g Fire Assay Digest and ICP-AAS or Photon analysis with 500g sub-sample.
NSI = No significant assay intersections; (AP) = Assays Pending. Collar coordinates in MGA.

| Hole_ID | Collar E (MGA) | Collar N (MGA) | Collar RL (MGA) | Dip | Azimuth (MGA) | Depth_From (m) | Depth_To (m) | Gold Intersection (down hole width) |
|---|---|---|---|---|---|---|---|---|
| 19STDD019 | 458129 | 6562091 | 308 | -61 | 270 | 77.6 | 78 | 0.40m @ 1.73 g/t Au |
| | | | | | | 85.87 | 86.5 | 0.63m @ 6.60 g/t Au |
| | | | | | | 117.61 | 118.01 | 0.40m @ 30.1 g/t Au |
| | | | | | | 119.29 | 120 | 0.71m @ 1.16 g/t Au |
| | | | | | | 161.3 | 162.3 | 1.00m @ 1.06 g/t Au |
| 19STDD020 | 458160 | 6563340 | 313 | -60 | 269 | 65.5 | 66 | 0.50m @ 2.25 g/t Au |
| | | | | | | 72 | 73.06 | 1.06m @ 1.62 g/t Au |
| | | | | | | 79.5 | 80 | 0.50m @ 2.87 g/t Au |
| | | | | | | 82 | 83 | 1.00m @ 2.52 g/t Au |
| | | | | | | 108 | 108.36 | 0.36m @ 2.13 g/t Au |
| | | | | | | 118 | 119.5 | 1.50m @ 1.18 g/t Au |
| | | | | | | 129.6 | 131.06 | 1.46m @ 1.41 g/t Au |
| | | | | | | 133 | 134 | 1.00m @ 2.53 g/t Au |
| | | | | | | 254.75 | 255 | 0.25m @ 3.10 g/t Au |
| 19STDD021 | 458160 | 6563260 | 313 | -60 | 271 | 90.53 | 91.26 | 0.73m @ 1.88 g/t Au |
| | | | | | | 96.67 | 97.03 | 0.36m @ 3.52 g/t Au |
| | | | | | | 117.05 | 118 | 0.95m @ 1.66 g/t Au |
| | | | | | | 122 | 124.51 | 2.51m @ 0.93 g/t Au |
| | | | | | | 126.99 | 127.88 | 0.89m @ 4.15 g/t Au |
| | | | | | | 132 | 137 | 5.00m @ 4.12 g/t Au |
| | | | | | | 161.35 | 161.62 | 0.27m @ 1.12 g/t Au |
| 19STDD022 | 458221 | 6563570 | 314 | -60 | 269 | 25.5 | 28.55 | 3.05m @ 2.32 g/t Au |
| | | | | | | 31 | 31.5 | 0.50m @ 2.27 g/t Au |
| | | | | | | 198.48 | 199.48 | 1.00m @ 1.51 g/t Au |
| | | | | | | 203.62 | 204.24 | 0.62m @ 4.30 g/t Au |
| | | | | | | 209.9 | 210.53 | 0.63m @ 1.47 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 19STDD023 | 458159 | 6563420 | 313 | -60 | 271 | 61.66 | 62.18 | 0.52m @ 1.28 g/t Au |
| 19STDD024 | 458147 | 6562188 | 308 | -60 | 271 | 144.2 | 146.5 | 2.30m @ 3.10 g/t Au |
| | | | | | | 154.81 | 156 | 1.19m @ 2.02 g/t Au |
| | | | | | | 163 | 172.88 | 9.88m @ 3.89 g/t Au |
| | | | | | | 180.11 | 195 | 14.9m @ 10.6 g/t Au including 6.50m @ 20.9 g/t Au |
| | | | | | | 197.5 | 200.86 | 3.36m @ 3.13 g/t Au |
| | | | | | | 204 | 208 | 4.00m @ 3.46 g/t Au |
| 19STDD025 | 458126 | 6562148 | 308 | -59 | 271 | 119 | 137.5 | 18.5m @ 6.51 g/t Au including 2.99m @ 24.4 g/t Au |
| | | | | | | 141 | 142.96 | 1.96m @ 5.69 g/t Au |
| | | | | | | 152 | 152.5 | 0.50m @ 1.67 g/t Au |
| 19STDD026 | 458026 | 6562498 | 310 | -60 | 270 | 4.6 | 5.42 | 0.82m @ 1.05 g/t Au |
| | | | | | | 7.61 | 10.47 | 2.86m @ 2.21 g/t Au |
| | | | | | | 81.1 | 81.72 | 0.62m @ 1.26 g/t Au |
| | | | | | | 136.97 | 137.67 | 0.70m @ 11.4 g/t Au |
| 19STDD027 | 458022 | 6562456 | 308 | -60 | 270 | 28.79 | 29.43 | 0.64m @ 4.27 g/t Au |
| | | | | | | 46.76 | 47.7 | 0.94m @ 12.05 g/t Au |
| | | | | | | 181.01 | 182 | 0.99m @ 2.10 g/t Au |
| 19STDD028 | 458129 | 6562210 | 308 | -54 | 270 | 117.26 | 118 | 0.74m @ 4.30 g/t Au |
| | | | | | | 121 | 121.98 | 0.98m @ 1.75 g/t Au |
| | | | | | | 125.05 | 126 | 0.95m @ 5.56 g/t Au |
| | | | | | | 130.14 | 135.74 | 5.60m @ 4.15 g/t Au |
| | | | | | | 141 | 147.88 | 6.88m @ 8.32 g/t Au |
| | | | | | | 149.7 | 151 | 1.30m @ 3.94 g/t Au |
| 19STDD029 | 458034 | 6562417 | 308 | -60 | 272 | 10.14 | 12.5 | 2.36m @ 1.73 g/t Au |
| | | | | | | 14.51 | 21.97 | 7.46m @ 4.32 g/t Au |
| | | | | | | 34.05 | 36.28 | 2.23m @ 1.65 g/t Au |
| | | | | | | 42.52 | 43.64 | 1.12m @ 2.32 g/t Au |
| | | | | | | 44.84 | 45.09 | 0.25m @ 7.03 g/t Au |
| | | | | | | 149.6 | 150.8 | 1.20m @ 4.85 g/t Au |
| 19STDD030 | 458168 | 6562111 | 308 | -61 | 270 | 143 | 144 | 1.00m @ 2.69 g/t Au |
| | | | | | | 153 | 153.4 | 0.40m @ 1.13 g/t Au |
| | | | | | | 155.6 | 160 | 4.40m @ 3.63 g/t Au |
| | | | | | | 204 | 204.7 | 0.70m @ 1.07 g/t Au |
| | | | | | | 216 | 217 | 1.00m @ 1.84 g/t Au |
| 19STDD031 | 458120 | 6562230 | 308 | -59 | 269 | 120.84 | 121.61 | 0.77m @ 3.23 g/t Au |
| | | | | | | 135 | 144.23 | 9.23m @ 15.4 g/t Au including 4.30m @ 28.2 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 151 | 154.23 | 3.23m @ 3.30 g/t Au |
| | | | | | | 156 | 157 | 1.00m @ 1.15 g/t Au |
| | | | | | | 160.7 | 162.5 | 1.80m @ 2.88 g/t Au |
| | | | | | | 192.57 | 194 | 1.43m @ 2.39 g/t Au |
| | | | | | | 205 | 206 | 1.00m @ 1.97 g/t Au |
| 19STDD032 | 457992 | 6562420 | 308 | -60 | 90 | 21.9 | 26.5 | 4.60m @ 2.39 g/t Au |
| | | | | | | 28 | 28.5 | 0.50m @ 1.22 g/t Au |
| | | | | | | 31 | 32.1 | 1.10m @ 1.33 g/t Au |
| | | | | | | 39.4 | 40.15 | 0.75m @ 1.62 g/t Au |
| | | | | | | 42 | 43 | 1.00m @ 2.63 g/t Au |
| | | | | | | 48.82 | 49.4 | 0.58m @ 2.12 g/t Au |
| | | | | | | 72 | 80.5 | 8.50m @ 1.48 g/t Au |
| 19STDD033 | 458124 | 6562111 | 308 | -60 | 270 | 74.5 | 75 | 0.50m @ 1.40 g/t Au |
| | | | | | | 79.5 | 81 | 1.50m @ 6.30 g/t Au |
| | | | | | | 101 | 103 | 2.00m @ 4.67 g/t Au |
| | | | | | | 106 | 106.5 | 0.50m @ 1.28 g/t Au |
| | | | | | | 110 | 111 | 1.00m @ 21.8 g/t Au |
| | | | | | | 115.2 | 117.39 | 2.19m @ 3.36 g/t Au |
| | | | | | | 118.5 | 121 | 2.50m @ 2.27 g/t Au |
| | | | | | | 123.5 | 125 | 1.50m @ 1.41 g/t Au |
| 19STDD034 | 458126 | 6562266 | 308 | -57 | 271 | 208 | 209 | 1.00m @ 1.67 g/t Au |
| 19STDD035 | 458159 | 6562266 | 308 | -60 | 271 | 38.22 | 40.4 | 2.18m @ 2.74 g/t Au |
| | | | | | | 147.3 | 148.3 | 1.00m @ 2.82 g/t Au |
| | | | | | | 215 | 216 | 1.00m @ 1.50 g/t Au |
| | | | | | | 222 | 223 | 1.00m @ 1.15 g/t Au |
| 19STDD036 | | | | | | | | Failed Hole |
| 19STDD037 | 458087 | 6562290 | 307 | -59 | 273 | 122.06 | 122.45 | 0.39m @ 1.28 g/t Au |
| | | | | | | 150.21 | 150.59 | 0.38m @ 1.14 g/t Au |
| | | | | | | 162.5 | 164.67 | 2.17m @ 1.47 g/t Au |
| 19STDD038 | 458124 | 6562251 | 308 | -55 | 272 | 141.02 | 141.34 | 0.32m @ 4.06 g/t Au |
| | | | | | | 145.2 | 146.2 | 1.00m @ 1.96 g/t Au |
| | | | | | | 175.5 | 176.01 | 0.51m @ 1.46 g/t Au |
| 19STDD039 | 458150 | 6562251 | 308 | -60 | 271 | 18.5 | 22.4 | 3.90m @ 3.20 g/t Au |
| | | | | | | 28.3 | 28.8 | 0.50m @ 2.44 g/t Au |
| | | | | | | 30.9 | 31.13 | 0.23m @ 2.48 g/t Au |
| | | | | | | 189 | 201 | 12.0m @ 7.65 g/t Au including 3.00m @ 21.2 g/t Au |
| | | | | | | 203.5 | 208.48 | 4.98m @ 3.00 g/t Au |
| | | | | | | 214 | 214.5 | 0.50m @ 19.5 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 216 | 219.38 | 3.38m @ 3.30 g/t Au |
| | | | | | | 221 | 225.01 | 4.01m @ 2.39 g/t Au |
| 19STDD040 | 458085 | 6562170 | 307 | | | | | NSI |
| 19STDD041 | 458085 | 6562170 | 307 | -60 | 270 | 58.3 | 58.94 | 0.64m @ 1.03 g/t Au |
| | | | | | | 107.49 | 108.71 | 1.22m @ 1.76 g/t Au |
| | | | | | | 125 | 126 | 1.00m @ 1.09 g/t Au |
| 19STDD042 | 458157 | 6562230 | 308 | -60 | 270 | 27.1 | 30 | 2.90m @ 1.14 g/t Au |
| | | | | | | 59 | 60.1 | 1.10m @ 1.89 g/t Au |
| | | | | | | 188 | 188.5 | 0.50m @ 1.32 g/t Au |
| | | | | | | 195 | 195.5 | 0.50m @ 3.79 g/t Au |
| | | | | | | 197 | 199.5 | 2.50m @ 1.00 g/t Au |
| | | | | | | 204 | 209 | 5.00m @ 2.46 g/t Au |
| | | | | | | 218 | 219.7 | 1.70m @ 1.28 g/t Au |
| | | | | | | 220.9 | 224 | 3.10m @ 1.64 g/t Au |
| | | | | | | 225.5 | 226 | 0.50m @ 3.61 g/t Au |
| 19STDD043 | 458082 | 6562147 | 307 | -60 | 271 | | | NSI |
| 19STDD044 | 458088 | 6562130 | 307 | -60 | 271 | 58.6 | 59.11 | 0.51m @ 2.62 g/t Au |
| 19STDD045 | 458153 | 6562211 | 308 | -61 | 270 | 48 | 49 | 1.00m @ 1.50 g/t Au |
| | | | | | | 58.27 | 58.6 | 0.33m @ 1.39 g/t Au |
| | | | | | | 159 | 160 | 1.00m @ 1.13 g/t Au |
| | | | | | | 166.7 | 167 | 0.30m @ 7.26 g/t Au |
| | | | | | | 186 | 196 | 10.0m @ 3.22 g/t Au |
| | | | | | | 203.16 | 206 | 2.84m @ 2.71 g/t Au |
| | | | | | | 208 | 214 | 6.00m @ 8.54 g/t Au |
| | | | | | | 217.46 | 221 | 3.54m @ 3.61 g/t Au |
| 19STDD046 | 458125 | 6562186 | 307 | -57 | 270 | 114 | 125 | 11.0m @ 2.52 g/t Au |
| | | | | | | 131.36 | 142 | 10.6m @ 6.12 g/t Au including 6.00m @ 9.34 g/t Au |
| | | | | | | 162 | 163 | 1.00m @ 2.85 g/t Au |
| 19STRC010 | 457784 | 6562190 | 306 | -61 | 271 | 55 | 56 | 1.00m @ 2.02 g/t Au |
| | | | | | | 144 | 145 | 1.00m @ 2.88 g/t Au |
| | | | | | | 172 | 173 | 1.00m @ 2.20 g/t Au |
| 19STRC011 | 457854 | 6562190 | 306 | -61 | 271 | 88 | 91 | 3.00m @ 1.49 g/t Au |
| | | | | | | 100 | 101 | 1.00m @ 1.36 g/t Au |
| 19STRC012 | 457929 | 6562191 | 307 | -60 | 273 | 33 | 36 | 3.00m @ 1.79 g/t Au |
| | | | | | | 72 | 73 | 1.00m @ 3.51 g/t Au |
| | | | | | | 194 | 195 | 1.00m @ 1.96 g/t Au |
| 19STRC013 | 458007 | 6562190 | 307 | -60 | 270 | 133 | 135 | 2.00m @ 1.93 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 186 | 187 | 1.00m @ 1.82 g/t Au |
| | | | | | | 195 | 196 | 1.00m @ 1.28 g/t Au |
| 19STRC014D | 458167 | 6562091 | 307 | -60 | 270 | 173.3 | 174.3 | 1.00m @ 1.53 g/t Au |
| 19STRC015 | 458166 | 6562131 | 308 | -60 | 270 | 131 | 132 | 1.00m @ 1.11 g/t Au |
| | | | | | | 143 | 144 | 1.00m @ 1.00 g/t Au |
| | | | | | | 151 | 152 | 1.00m @ 2.54 g/t Au |
| | | | | | | 154 | 155 | 1.00m @ 1.18 g/t Au |
| | | | | | | 157 | 161 | 4.00m @ 3.75 g/t Au |
| | | | | | | 163 | 164 | 1.00m @ 2.55 g/t Au |
| | | | | | | 205 | 206 | 1.00m @ 1.85 g/t Au |
| | | | | | | 209 | 210 | 1.00m @ 2.72 g/t Au |
| | | | | | | 214 | 215 | 1.00m @ 2.83 g/t Au |
| 19STRC016 | 458126 | 6562131 | 308 | -60 | 270 | 101 | 103 | 2.00m @ 1.73 g/t Au |
| | | | | | | 105 | 106 | 1.00m @ 2.72 g/t Au |
| | | | | | | 116 | 124 | 8.00m @ 5.23 g/t Au |
| | | | | | | 127 | 146 | 19.0m @ 4.45 g/t Au including 6.00m @ 8.72 g/t Au |
| 19STRC017 | | | | | | | | Failed Hole |
| 19STRC018D | 458171 | 6562171 | 308 | -61 | 271 | 39 | 40 | 1.00m @ 4.06 g/t Au |
| | | | | | | 152.55 | 153.6 | 1.05m @ 1.03 g/t Au |
| | | | | | | 154.8 | 155.79 | 0.99m @ 2.65 g/t Au |
| | | | | | | 176.07 | 176.29 | 0.22m @ 1.29 g/t Au |
| | | | | | | 178.68 | 179.31 | 0.63m @ 1.94 g/t Au |
| | | | | | | 212.67 | 219.4 | 6.73m @ 2.77 g/t Au |
| | | | | | | 220.6 | 221.8 | 1.20m @ 2.55 g/t Au |
| | | | | | | 225 | 227 | 2.00m @ 4.63 g/t Au |
| | | | | | | 232.31 | 233.03 | 0.72m @ 1.15 g/t Au |
| 19STRC019 | | | | | | | | Failed Hole |
| 19STRC020 | 458126 | 6562171 | 308 | -60 | 271 | 132 | 154 | 22.0m @ 5.15 g/t Au including 6.00m @ 53.4 g/t Au and 5.00m @ 5.93 g/t Au |
| | | | | | | 156 | 157 | 1.00m @ 1.54 g/t Au |
| | | | | | | 175 | 177 | 2.00m @ 1.53 g/t Au |
| 19STRC021 | 458124 | 6562211 | 308 | | | | | Failed Hole |
| 19STRC022D | 458125 | 6562211 | 308 | -60 | 274 | 124.99 | 130.79 | 5.80m @ 1.51 g/t Au |
| | | | | | | 134 | 135 | 1.00m @ 5.07 g/t Au |
| | | | | | | 139 | 152 | 13.0m @ 11.0 g/t Au including 1.04m @ 44.5 g/t Au and 5.47m @ 14.7 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 160.16 | 162 | 1.84m @ 3.86 g/t Au |
| | | | | | | 166 | 168.09 | 2.09m @ 1.24 g/t Au |
| | | | | | | 173 | 174 | 1.00m @ 1.54 g/t Au |
| | | | | | | 176 | 177 | 1.00m @ 3.14 g/t Au |
| | | | | | | 179 | 179.76 | 0.76m @ 1.65 g/t Au |
| 19STRC023D | 458128 | 6562252 | 308 | -60 | 271 | 150 | 150.5 | 0.50m @ 2.09 g/t Au |
| | | | | | | 152.5 | 165 | 12.5m @ 5.41 g/t Au including 6.00m @ 9.22 g/t Au |
| | | | | | | 167.5 | 170.5 | 3.00m @ 0.93 g/t Au |
| | | | | | | 174 | 174.9 | 0.90m @ 6.80 g/t Au |
| | | | | | | 179.62 | 186.5 | 6.88m @ 2.13 g/t Au |
| | | | | | | 188 | 190 | 2.00m @ 1.60 g/t Au |
| | | | | | | 193 | 202 | 9.00m @ 10.4 g/t Au including 5.00m @ 17.0 g/t Au |
| 19STRC024D | 458170 | 6562211 | 308 | -60 | 271 | 30 | 31 | 1.00m @ 1.11 g/t Au |
| | | | | | | 215.44 | 216.97 | 1.53m @ 1.67 g/t Au |
| | | | | | | 233.8 | 237.8 | 4.00m @ 1.87 g/t Au |
| 19STRC025D | 458168 | 6562251 | 308 | -60 | 271 | 41 | 42 | 1.00m @ 1.56 g/t Au |
| | | | | | | 235.15 | 236 | 0.85m @ 10.6 g/t Au |
| 19STRC026D | 458127 | 6562292 | 308 | -61 | 273 | 220.83 | 221.87 | 1.04m @ 1.50 g/t Au |
| 19TKRC001 | 458033 | 6562610 | 309 | -61 | 91 | | | NSI |
| 19TKRC002 | 458009 | 6562610 | 309 | -60 | 91 | 67 | 71 | 4.00m @ 1.28 g/t Au |
| | | | | | | 74 | 82 | 8.00m @ 6.00 g/t Au |
| 19TKRC003 | 458032 | 6562568 | 309 | -60 | 91 | | | NSI |
| 19TKRC004 | 458009 | 6562569 | 309 | -59 | 91 | 42 | 58 | 16.0m @ 2.19 g/t Au |
| 19TKRC005 | 458032 | 6562530 | 309 | -59 | 91 | | | NSI |
| 19TKRC006 | 458009 | 6562530 | 309 | -59 | 89 | 32 | 34 | 2.00m @ 1.82 g/t Au |
| | | | | | | 54 | 55 | 1.00m @ 1.08 g/t Au |
| | | | | | | 59 | 63 | 4.00m @ 2.25 g/t Au |
| | | | | | | 69 | 72 | 3.00m @ 1.33 g/t Au |
| | | | | | | 78 | 81 | 3.00m @ 1.45 g/t Au |
| 19TKRC007 | 458018 | 6562505 | 310 | -59 | 89 | 7 | 12 | 5.00m @ 1.50 g/t Au |
| | | | | | | 19 | 28 | 9.00m @ 1.55 g/t Au |
| | | | | | | 32 | 34 | 2.00m @ 1.12 g/t Au |
| | | | | | | 46 | 50 | 4.00m @ 2.26 g/t Au |
| | | | | | | 59 | 60 | 1.00m @ 2.14 g/t Au |
| 19TKRC008 | 458007 | 6562487 | 309 | -59 | 90 | 23 | 24 | 1.00m @ 1.20 g/t Au |
| | | | | | | 44 | 46 | 2.00m @ 2.07 g/t Au |
| | | | | | | 55 | 56 | 1.00m @ 2.14 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 63 | 64 | 1.00m @ 1.22 g/t Au |
| 19TKRC009 | 458056 | 6562446 | 308 | -59 | 90 | | | NSI |
| 19TKRC010 | 457991 | 6562460 | 309 | -59 | 91 | 82 | 84 | 2.00m @ 1.50 g/t Au |
| | | | | | | 101 | 102 | 1.00m @ 1.18 g/t Au |
| | | | | | | 108 | 109 | 1.00m @ 1.01 g/t Au |
| 19TKRC011 | 457990 | 6562440 | 308 | -59 | 91 | 25 | 28 | 3.00m @ 2.35 g/t Au |
| | | | | | | 68 | 69 | 1.00m @ 1.60 g/t Au |
| | | | | | | 71 | 78 | 7.00m @ 2.65 g/t Au |
| | | | | | | 87 | 92 | 5.00m @ 2.06 g/t Au |
| 19TKRC012 | 458017 | 6562426 | 308 | -59 | 91 | 11 | 29 | 18.0m @ 2.31 g/t Au |
| 19TKRC013 | 458047 | 6562401 | 308 | -59 | 90 | 15 | 16 | 1.00m @ 1.03 g/t Au |
| | | | | | | 22 | 26 | 4.00m @ 1.12 g/t Au |
| 19TKRC014 | 458005 | 6562407 | 308 | -60 | 90 | 16 | 18 | 2.00m @ 3.17 g/t Au |
| | | | | | | 20 | 21 | 1.00m @ 1.51 g/t Au |
| | | | | | | 38 | 50 | 12.0m @ 2.47 g/t Au including 5.00m @ 4.10 g/t Au |
| 19TKRC015 | 458016 | 6562386 | 307 | -59 | 89 | 25 | 43 | 18.0m @ 1.86 g/t Au including 7.00m @ 3.02 g/t Au |
| 19TKRC016 | 458049 | 6562365 | 307 | -59 | 90 | 23 | 28 | 5.00m @ 1.85 g/t Au |
| 19TKRC017 | 458029 | 6562365 | 307 | -59 | 89 | 9 | 27 | 18.0m @ 2.08 g/t Au |
| 19TKRC018 | 458007 | 6562370 | 307 | -59 | 91 | 18 | 20 | 2.00m @ 1.88 g/t Au |
| | | | | | | 23 | 24 | 1.00m @ 1.24 g/t Au |
| | | | | | | 40 | 41 | 1.00m @ 1.35 g/t Au |
| | | | | | | 56 | 58 | 2.00m @ 2.35 g/t Au |
| 19TKRC019 | | | | | | | | Failed Hole |
| 19TKRC020 | 457987 | 6562365 | 307 | -59 | 89 | 45 | 48 | 3.00m @ 1.79 g/t Au |
| 19TKRC021 | 458028 | 6562326 | 307 | -59 | 90 | 14 | 18 | 4.00m @ 1.25 g/t Au |
| | | | | | | 20 | 26 | 6.00m @ 1.30 g/t Au |
| | | | | | | 29 | 32 | 3.00m @ 1.58 g/t Au |
| 19TKRC022 | 458006 | 6562326 | 307 | -59 | 91 | 18 | 21 | 3.00m @ 2.09 g/t Au |
| | | | | | | 31 | 32 | 1.00m @ 1.25 g/t Au |
| | | | | | | 46 | 54 | 8.00m @ 1.94 g/t Au |
| | | | | | | 60 | 61 | 1.00m @ 1.72 g/t Au |
| 19TKRC023 | 457984 | 6562327 | 307 | -59 | 90 | 30 | 34 | 4.00m @ 2.72 g/t Au |
| | | | | | | 51 | 61 | 10.0m @ 3.51 g/t Au including 8.00m @ 4.11 g/t Au |
| | | | | | | 93 | 94 | 1.00m @ 1.06 g/t Au |
| 19TKRC024 | 458028 | 6562285 | 307 | -59 | 91 | 19 | 20 | 1.00m @ 2.35 g/t Au |
| 19TKRC025 | 458007 | 6562286 | 307 | -59 | 90 | 33 | 34 | 1.00m @ 1.12 g/t Au |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 19TKRC026 | 457985 | 6562286 | 307 | -59 | 91 | 18 | 21 | 3.00m @ 1.58 g/t Au |
| | | | | | | 28 | 34 | 6.00m @ 2.36 g/t Au |
| | | | | | | 42 | 44 | 2.00m @ 1.92 g/t Au |
| | | | | | | 65 | 70 | 5.00m @ 5.72 g/t Au |

Appendix 5:

# JORC 2012 – Table 1: Easter Hollows Underground Diamond Drilling

## Section 1 Sampling Techniques and Data

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

| Criteria | Commentary |
|---|---|
| *Sampling techniques* | • Two diamond core (DC) sizes were drilled LTK48 and NQ2. NQ2 core was drilled for exploration drilling and LTK48 was drilled for grade control drilling. NQ2 core was cut in half and sampled down to 20 cm as a minimum sample width. LTK48 was sampled in whole core and also sampled down to 20cm as a minimum sample width.<br>• Samples were taken to a commercial laboratory for assay. Sample preparation included all or part of: oven dry between 85°C & 105°C, jaw-crushing (nominal 10mm) & splitting to 3.5kg as required, pulverize sample to >85% passing 75um, complete a 40g fire assay charge.<br>• Uncertified blank material was inserted into the sampling sequence after samples where coarse gold was suspected. A barren flush was completed during the sample prep after suspected coarse gold samples.<br>• Uncertified blank material is sourced from a Proterozoic mafic dyke that is void of gold mineralisation. The blank is used not as an internal quality control check to ensure there is no cross-contamination between samples during the sample preparation process. Barren flushes are used to clean the mill during sample prep. In some cases, the barren flush is analysed for gold to quantify gold smearing in the milling process. |
| *Drilling techniques* | • Core types are: (1) LTK48 sampled as whole core; and (2) NQ2 sampled as half core. Diamond core samples were collected into core trays & transferred to core processing facilities for logging & sampling.<br>• The face sampling is conducted by rock chip sampling collected by a geologist across development face. |
| *Drill sample recovery* | • DC contractors use a core barrel & wire line unit to recover the DC, adjusting drilling methods & rates to minimize core loss (e.g. changing rock type, broken ground conditions etc.).<br>• Sample recovery issues from DC drilling are logged and recorded in the drill hole database.<br>• Rock chip samples, taken by the geologist UG, do not have sample recovery issues. |
| *Logging* | • All exploration DC is logged for core loss (and recorded as such), marked into 1m intervals, orientated, structurally logged and geologically logged for the following parameters: rock type, alteration, & mineralization. 100% of all core is photographed.<br>• Grade control drilling is processed and logged as described above except for core orientation and structural logging due to the context of the information.<br>• Geological logging is qualitative & quantitative in nature. |
| *Sub-sampling techniques and sample preparation* | • LTK48 core is sampled whole. Standards are placed every 20 samples which include a low grade, medium grade, or a high grade certified standard.<br>• NQ2 core is half core sampled. The remaining DC resides in the core tray & archived. Standards are placed every 20 samples which include a low grade, medium grade, or a high grade certified standard.<br>• The sample preparation has been conducted by commercial laboratories & involves all or part of: oven dried (between 85°C & 105°C), jaw crushed to nominal <10mm, riffle split to 3.5kg as required, pulverized in a one stage process to >85% passing 75um. The bulk pulverized sample is then bagged & approximately 200g extracted by spatula to a numbered paper bag that is used for the 40g fire assay charge.<br>• All diamond drill holes drilled since August 2019 have been analyzed for gold using photon assay on a 500g sub sample (PAAU2)<br>• The samples for photon assay were dried, crushed to a nominal 85% passing 2mm, linear split and a nominal 500g sub sample taken (PAP3512R)<br>• The photon assay technique is a chemical free and nondestructive process that utilizes a significantly larger sample than the conventional 50g fire assay. |

| Criteria | Commentary |
|---|---|
| | • Rock chip & DC samples submitted to the laboratory are sorted & reconciled against the submission documents. Routine CRM (standards) are inserted into the sampling sequence at a rate of 1:20 for standards & 1:33 for uncertified blanks or in specific zones at the Geologist's discretion. The commercial laboratories complete their own QC check. Barren quartz flushes are used between expected mineralized sample interval(s) when pulverizing.<br>• Selective field duplicate campaigns are completed throughout the fiscal year on DC and face data. Results show that there is significant grade variability between original and duplicate samples for all sampling techniques. Field duplicates are relatively accurate but not precise<br>• The sample & size (2.5kg to 4kg) relative to the grain size (>85% passing 75um) of the material sampled is a commonly utilised practice for gold deposits within the Eastern Goldfields of Western Australia for effective sample representivity. |
| *Quality of assay data and laboratory tests* | • The assay method is designed to measure total gold in the sample. The laboratory procedures are considered appropriate for the testing of gold at this project, given its mineralization style. The technique involved uses a 40g sample charge with a lead flux, which is decomposed in a furnace, with the prill being totally digested by 2 acids (HCI & HN03) before measurement of the gold content by an AAS machine.<br>• The photon assays were analysed by MinAnalytical (NATA accredited for compliance with ISO/IEC17025:2018 testing)<br>• Data produced by Min-Analytical is reviewed and compared with the certified values to measure accuracy and precision. Selected anomalous samples are re-digested and analysed to confirm results.<br>• At Min-Analytical, 50g samples (diamond and RC) were assayed by fire assay (FA50AAS) and 500g samples were analysed by photon assay (PAAU2)<br>• No geophysical tools or other remote sensing instruments were utilized for reporting or interpretation of gold mineralization.<br>• QC samples were routinely inserted into the sampling sequence & also submitted around expected zones of mineralization. Standard procedures are to examine any erroneous QC result (a result outside of expected statistically derived tolerance limits) & validate if required; establishing acceptable levels of accuracy & precision for all stages of the sampling & analytical process. |
| *Verification of sampling and assaying* | • Independent verification of significant intersections not considered material.<br>• There is no use of twinned holes based on the high degree of gold grade variability from duplicate sampling of half core. Hole-twining would deliver a similar result.<br>• Primary data is sent digitally and merged into the commercially available SQL DataShed database software. Assay results are merged when received electronically from the commercial laboratory. The responsible Geologist reviews the data in the database to ensure that it is correct, has merged properly & that all data has been received & entered. Any variations that are required are recorded permanently in the database.<br>• No adjustments or calibrations were made to any assay data used in this report. |
| *Location of data points* | • All drill holes used have been surveyed for easting, northing & reduced level. Recent data is collected in Solomon local grid. The Solomon local grid is referenced back to MGA 94 and AHD using known control points.<br>• Drill hole collar positions are surveyed by the site-based survey department (utilizing conventional surveying techniques, with reference to a known base station) with a precision of less than 0.2m. The survey instrument used is a Leica Total Station tool.<br>• Down hole surveys consist of regular spaced Eastman single or mutli-shot borehole camera, & digital electronic multi-shot surveys (generally <30m apart down hole). Ground magnetics can affect the result of the measured azimuth reading for these survey instruments Daisy Milano.<br>• Topographic control was generated from survey pick-ups of the area over the last 20 years. |
| *Data spacing and distribution* | • The nominal drill spacing is 40m x 40m with some areas of the deposit at 80m x 80m or greater. This spacing includes data that has been verified from previous exploration activities on the project. |

| Criteria | Commentary |
|---|---|
| | • Grade control drill (LTK48) spacing is nominally 10m x 20m or 20m x 20m<br>• Level development is 15 metres between levels and face sampling is 2.5m to 10m spacing. This close spaced production data provides insights into the geological and grade continuity and forms the basis of exploration drill spacing.<br>• Samples were composited by creating a single composite for each drill hole intercept within a geological domain. This is completed for the resource modelling process. |
| *Orientation of data in relation to geological structure* | • Drilling is designed to cross the ore structures close to perpendicular as practicable.<br>• Most of the surface DC was drilled from the hanging wall to the footwall to achieve the best possible angle of intersection. Some of the surface holes intersect an orebody at acute angles. UG DC can be drilled from footwall to hanging wall. All FS sampling was performed across the mineralised veins.<br>• No drilling orientation and sampling bias has been recognized at this time. |
| *Sample security* | • Historical samples are assumed to have been under the security of the respective tenement holders until delivered to the laboratory where samples would be expected to have been under restricted access.<br>• Recent samples were all under the security of SLR until delivered to analytical laboratory in Kalgoorlie where they were in a secured fenced compound security with restricted entry.<br>• Min-Analytical check the samples received against the submission form and notify Silver Lake Resources (SLR) of any discrepancies.<br>• Following analysis, the crushed 500g photon assay sample, pulp packets, pulp residues and coarse rejects are held in their secure warehouse. On request, the pulp packets are returned to the Silver Lake Resources (SLR) warehouse on secure pallets where they are documented for long term storage and retrieval.<br>• Bureau Veritas operates an audit trail that has access to the samples at all times whilst in their custody. |
| *Audits or reviews* | • Internal reviews are completed on sampling techniques and data as part of the Silver Lake Resource continuous improvement practice<br>• Periodic audit of the commercial lab facilities and practices is undertaken by SLR geologists ensuring ongoing dialogue is maintained<br>• No external or third party audits or reviews have been completed. |

## Section 2 Reporting of Exploration Results

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

| Criteria | Commentary |
|---|---|
| *Mineral tenement and land tenure status* | • The mining operations for Daisy Milano occurs on three granted Mining Leases – M26/129, M26/251 and M26/38, and are held by Silver Lake Resources Limited. There are five registered heritage sites on M26/251. All Mining Leases were granted pre-Native Title. Third party royalties are applicable to these tenements & are based on production ($/ore tonne) or proportion of net profit. All production is subject to a WA state government NSR royalty of 2.5% |
| *Exploration done by other parties* | • A significant proportion of exploration, resource development & mining was completed by companies which held tenure over the Daisy Milano deposit since the mid 1990's. Companies included: Nickel Seekers, BGRM nominees and Ridgeview Nominees (1994-2002), Aberdeen Mining (2002-2003) and Perilya PL (2004-2007). Results of exploration & mining activities by the afore mentioned company's aids in SLR's exploration, resource development & mining. Reporting of results in this announcement only concerns results obtained by SLR. |
| *Geology* | • The deposit type is classified as an orogenic gold deposit within the Norseman-Wiluna greenstone sequence. The accepted interpretation for gold mineralization is related to (regional D2-D3) deformation of the stratigraphic sequence during an Archaean orogeny event.<br>• Locally, the mineralization is characterised as a deformed vein, hosted within intermediate volcanic and volcaniclastic units and closely associated with felsic intrusive rock types of the Gindalbie Terrane. The metamorphic grade is defined as lower green-schist facies. |

| Criteria | Commentary |
|---|---|
| *Drill hole Information* | • Tables containing drill hole collar, downhole survey and intersection data are included in the body of the announcement |
| *Data aggregation methods* | • All reported assay results have been length-weighted; no top cuts have been applied. Assay results are reported above a 1g/t Au lower cut.<br>• A maximum of 2m of internal dilution is included for reporting intercepts. Minimum reported interval is 0.2 for DC intercepts.<br>• No metal equivalent values are used for reporting exploration results |
| *Relationship between mineralisation widths and intercept lengths* | • Drill hole intersections vary due to infrastructure issues & drill rig access, but are at a high angle to each mineralized zone. Reported down hole intersections are documented as down hole width. |
| *Diagrams* | • Drilling is presented in long-section and/or cross section and reported regularly to the Australian Stock Market (ASX) in line with ASIC requirements |
| *Balanced reporting* | • All results have been reported (relative to the intersection criteria) including those results where no significant intercept (NSI) was recorded. |
| *Other substantive exploration data* | • No other exploration data that may have been collected is considered material to this announcement. |
| *Further work* | • Further work at Daisy Milano Complex will include additional resource development drilling to updating geological models. |

# JORC 2012 – Table 1: Exploration Surface RC & Diamond Drilling at Santa Deposit.

## Section 1 Sampling Techniques and Data

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

| Criteria | Commentary |
|---|---|
| *Sampling techniques* | **RC Drilling**<br>• Drill cuttings are extracted from the RC return via cyclone. The underflow from each 1 m interval then split with a variable aperture, cone splitter, delivering approximately 3 kg of the recovered material into calico bags for analysis. The residual material is retained in mining bags and stored in rows near the drill collar.<br>• The 1m samples collected during drilling at Santa were sent for analysis.<br><br>**Diamond Drilling**<br>• All HQ2 and NQ2 diamond holes have been half-core sampled over prospective mineralised intervals determined by the geologist.<br>• Within fresh rock, core is oriented for structural/geotechnical logging wherever possible. In oriented core, one half of the core was sampled over intervals ranging from 0.2 & 1.2 metre and submitted for fire assay analysis or photon analysis.<br>• The remaining core, including the bottom of-hole orientation line, was retained for geological reference and potential further sampling such as metallurgical test work. In intervals of un-oriented core, the same half of the core has been sampled where possible, by extending a cut line from oriented intervals through into the un-oriented intervals. The lack of a consistent geological reference plane, (such as bedding or a foliation), precludes using geological features to orient the core. |

| Criteria | Commentary |
|---|---|
| | **Aircore Drilling**<br>• Drill spoils from Aircore drilling are collected in 1 m intervals and dumped in rows of 10 near the drill collar.<br>• 3 m composite spear samples are collected and sent for analysis. Anomalous results are spear sampled at 1 m intervals and sent for further analysis. |
| ***Drilling techniques*** | • Both RC face sampling hammer drilling and HQ/NQ diamond drilling techniques have been used.<br>• Standard aircore drilling techniques were utilized during regional exploration within the mount Monger area. |
| ***Drill sample recovery*** | • RC sample recovery is recorded at 1 m intervals to assess that the sample is being adequately recovered during drilling operations. A subjective visual estimate is used and recorded as a percentage. Sample recovery is generally good, and there is no indication that sampling presents a material risk for the quality of the assay evaluation.<br>• For diamond drilling recovered core for each drill run is recorded and measured against the expected core from that run. Core recovery is consistently very high, with minor loss occurring in heavily fractured ground. There is no indication that sampling presents a material risk for the quality of the evaluation of assay evaluation.<br>• Aircore sample recovery is recorded at 1 m intervals to assess that the sample is being adequately recovered during drilling operations. A subjective visual estimate is used and recorded as a percentage. Sample recovery is generally good, and there is no indication that sampling presents a material risk for the quality of the assay evaluation |
| ***Logging*** | • All RC chips and diamond drill cores have been geologically logged for lithology, regolith, mineralisation, magnetic susceptibility and alteration utilising Silver Lake Resources (SLR)'s standard logging code library.<br>• Diamond core has also been logged for geological structure. Sample quality data recorded includes recovery,<br>• sample moisture (i.e. whether dry, moist, wet or water injected) and sampling methodology.<br>• Diamond drill core and RC chip trays are routinely photographed and digitally stored for future reference.<br>• Diamond drill holes are routinely orientated, and structurally logged with orientation confidence recorded. All drill hole logging data is digitally captured and the data is validated prior to being uploaded to the database.<br>• Aircore spoils are geologically logged for lithology, regolith, veining, mineralisation, alteration & magnetic susceptibility using Logchief digital data capture software, and Silver Lake Resources (SLR)'s standard logging code library.<br>• Data Shed has been utilised for the majority of the data management of the SQL database. The SQL database utilises referential integrity to ensure data in different tables is consistent and restricted to defined logging codes. |
| ***Sub-sampling techniques and sample preparation*** | • All diamond cores are halved using a diamond-blade saw, with one half of the core consistently taken for analysis.<br>• The 'un-sampled' half of diamond core is retained for check sampling if required.<br>• For RC & Aircore chips, regular field duplicates, standards and blanks are inserted into the sample stream to ensure sample quality and assess analysed samples for significant variance to primary results, contamination and repeatability.<br>• All RC and diamond drill hole samples were analysed by Min-Analytical or SGS using 50g fire assay using Atomic Absorption Spectrometry (FA50AAS) |

| Criteria | Commentary |
|---|---|
| | • All diamond drill holes drilled since August 2018 have been analyzed for gold using photon assay on a 500g sub sample (PAAU2)<br>• The samples for photon assay were dried, crushed to a nominal 85% passing 2mm, linerar split and a nominal 500g sub sample taken (PAP3512R)<br>• The photon assay technique is a chemical free and nondestructive process that utilizes a significantly larger sample than the conventional 50g fire assay.<br>• All aircore samples are analysed using 10 g aqua regia digest (AR10MS)<br>• All samples are sorted and dried upon arrival to ensure they are free of moisture prior to pulverising.<br>• Samples that are too coarse to fit directly into a pulverising vessel will require coarse crushing to nominal 10 mm.<br>• Samples >3 kg are sub split to a size that can be effectively pulverised. Representative sample volume reduction is achieved by either riffle splitting for free flowing material or rotary splitting for pre-crushed (2 mm) product.<br>• All samples are pulverised utilising 300 g, 1000 g, 2000 g and 3000 g grinding vessels determined by the size of the sample. Dry crushed or fine samples are pulverised to produce a homogenous representative sub-sample for analysis. A grind quality target of 85% passing 75µm has been established and is relative to sample size, type and hardness.<br>• Min-Analytical utilise low chrome steel bowls for pulverising. On completion of analysis all solid samples are stored for 60 days.<br>• The sample size is considered appropriate for the grain size of the material being sampled.<br>• Sample preparation techniques are considered appropriate for the style of mineralisation being tested for – this technique is industry standard across the Eastern Goldfields. |
| *Quality of assay data and laboratory tests* | • All samples were analysed by Min-Analytical (NATA accredited for compliance with ISO/IEC17025:2005) or SGS (ISO 9001:2008 & NATA ISO 17025 accredited)<br>• The photon assays were analysed by MinAnalytical (NATA accredited for compliance with ISO/IEC17025:2018 testing)<br>• Data produced by Min-Analytical is reviewed and compared with the certified values to measure accuracy and precision. Selected anomalous samples are re-digested and analysed to confirm results.<br>• At Min-Analytical, 50g samples (diamond and RC) were assayed by fire assay (FA50AAS) and 500g samples from the recent diamond drilling (August 2018) were analysed by photon assay (PAAU2)<br>• At Min-Analytical 10g aircore samples are analysed using 10 g aqua regia digest (AR10MS)<br>• Min-Analytical insert blanks and standards at a ratio of one in 20 samples in every batch.<br>• Repeat assays were completed at a frequency of 1 in 20 and were selected at random throughout the batch. In addition, further repeat assays were selected at random by the quality control officer, the frequency of which was batch dependent.<br>• Contamination between samples is checked for by the use of blank samples. Assessment of accuracy is carried out by the use of certified standards (CRM).<br>• QAQC results are reviewed on a batch by batch and monthly basis. Any deviations from acceptable precision or indications of bias are acted on with repeat and check assays. Overall performance of Min-Analytical laboratory QAQC and field based QAQC has been satisfactory.<br>• Field duplicates, standards and blanks were inserted throughout the hole during drilling operations, with increased QAQC sampling targeting mineralised zones.<br>• The QAQC procedures used are considered appropriate and no significant QA/QC issues have arisen in recent drilling results.<br>• These assay methodologies are appropriate for the resource evaluation and exploration activities in question. |
| *Verification of sampling and assaying* | • On receipt of assay results from the laboratory the results are verified by the data manager and by geologists who compare results with geological logging.<br>• No independent or alternative verifications are available.<br>• All data used in the calculation of resources and reserves are compiled in databases (underground and open pit) which are overseen and validated by senior geologists.<br>• No adjustments have been made to any assay data. |

| Criteria | Commentary |
|---|---|
| | • All drill hole data is digitally captured using Logchief software and the data is validated prior to being uploaded to the database.<br>• Data Shed (SQL database) has been utilised for the majority of the data management. The SQL database utilises referential integrity to ensure data in different tables is consistent and restricted to defined logging codes. |
| *Location of data points* | • Collar coordinates for surface Aircore RC and diamond drill-holes were generally determined by either RTK-GPS or a total station survey instrument.<br>• Historic drill hole collar coordinates have been surveyed using various methods over the years using several grids.<br>• Recent diamond holes were surveyed during drilling with down-hole single shot cameras and then at the end of the hole by Gyro-Inclinometer at 10 m intervals.<br>• Recent RC holes were surveyed during drilling with down-hole single shot cameras and then at the end of the hole by Gyro-Inclinometer at 10 m intervals.<br>• Aircore drill holes are not down hole surveyed.<br>• Topographic control is generated from RTK GPS. This methodology is adequate for the resources and exploration activities in question.<br>• All RC, Diamond and Aircore drilling activities are carried out in MGA94_51 grid<br>• All resource estimations are undertaken in local Mine grid. |
| *Data spacing and distribution* | • Drilling completed at Santa is resource definition phase and has been carried out at approximately ~20m x ~40m spacing to an average depth of ~200 vertical metres below surface. |
| *Orientation of data in relation to geological structure* | • The majority of RC & Diamond drilling is orientated to intersect mineralisation as close to normal as possible.<br>• Analysis of assay results based on RC & Diamond drilling direction show minimal sample and assay bias.<br>• Aircore drilling is preliminary in nature and mineralisation orientations are yet to be accurately defined. |
| *Sample security* | • Aircore, RC and diamond samples are sealed in calico bags, which are in turn placed in green mining bags for transport. Green mining bags are secured on metal crates and transported directly via road freight to the laboratory with a corresponding submission form and consignment note.<br>• Min-Analytical check the samples received against the submission form and notify Silver Lake Resources (SLR) of any discrepancies.<br>• Following analysis, the crushed 500g photon assay sample, pulp packets, pulp residues and coarse rejects are held in their secure warehouse. On request, the pulp packets are returned to the Silver Lake Resources (SLR) warehouse on secure pallets where they are documented for long term storage and retrieval. |
| *Audits or reviews* | • Field quality control and assurance has been assessed on a daily, monthly and quarterly basis. |

## Section 2 Reporting of Exploration Results

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

| Criteria | Commentary |
|---|---|
| *Mineral tenement and land tenure status* | • There are no known heritage or environmental impediments over the leases covering the Mineral Resource and Ore Reserve. The tenure is secure at the time of reporting. No known impediments exist to operate in the area. |
| *Exploration done by other parties* | • Silver Lake tenements have a long history of exploration and mining activities. The tenements have been variously mapped, drilled and sampled and mined since the early 1900's<br>• Data from historic exploration is rigorously assessed prior to use in current exploration and development activities carried out by Silver Lake Resources. |

| Criteria | Commentary |
|---|---|
| | • Erroneous and unsubstantiated data is excluded from datasets utilised for Silver Lake Resources exploration and development activities |
| *Geology* | • The 'Maxwells', CEB and 'Flora Dora' deposits are hosted within the lower 'Maxwells' member of The Mount Belches group and the 'Santa' deposit is hosted within the upper 'Santa'' member both members are located in the southern Eastern Goldfields Superterrane, Yilgarn Craton, Western Australia.<br>• The iron formation is a silicate/oxide-facies unit with over printing sulphides, and has undergone metamorphism (upper-greenschist facies) and deformation (two generations of folds). The gold deposits are hosted in both the hinge zone and along the limbs of a regional scale, chevron folded BIF package.<br>• Gold dominantly occurs as inclusions of native gold and/or electrum within or around pyrrhotite, magnetite, and arsenopyrite, and economic mineralisation is typically restricted to the BIF horizons.<br>• The Mt Monger area is comprised of reworked intermediate to felsic volcanic rocks. The entire sequence is intruded by felsic quartz-feldspar porphyries'. Mineralisation typically occurs in steep north – south to north northwest trending quartz veins commonly on or proximal to the porphyry contacts.<br>• The Aldiss Area gold deposit lies within a north-trending ductile shear zone as the Karonie Main and West Zones, It consists of a series of steeply west dipping, right-stepping; en echelon lenses. Foliation-parallel quartz veins (1–15 cm wide) are relatively common and include some late, flat-lying veins. Mineralisation tends to be flanked by pyroxene-bearing calc-silicate assemblages. Ore lenses tend to be biotitized (up to 40% biotite) and there is a consistent presence of biotite in ore zones. |
| *Drill hole Information* | • Tables containing drill hole collar, downhole survey and intersection data are included in the body of the announcement |
| *Data aggregation methods* | • All results presented are weighted average.<br>• No high-grade cuts are used.<br>• Reported diamond and RC drill results have been calculated using a 1g/t Au lower cut-off grade with a minimum intercept width of 0.2 m.<br>• A total up to 1.0 metres of internal waste can be included in the reported intersection.<br>• No metal equivalent values are stated.<br>• Aircore drill results have been calculated using a 100 ppb Au lower cut-off grade with a minimum intersection width of 1m.<br>• A total up to 1.0 metres of internal waste can be included in the reported intersection. |
| *Relationship between mineralisation widths and intercept lengths* | • Unless indicated to the contrary, all results reported are down hole width.<br>• All RC & Diamond drill holes are drilled 'normal' to the interpreted mineralisation. |
| *Diagrams* | • Appropriate diagrams have been provided the body of the announcement. |
| *Balanced reporting* | • Appropriate balance in exploration results reporting is provided. |
| *Other substantive exploration data* | • There is no other substantive exploration data associated with this announcement. |
| *Further work* | • Ongoing drilling, resource evaluation and modelling activities will be undertaken to support the development of mining operations at Santa |

# JORC 2012 – Table 1: Exploration Surface RC & Diamond Drilling at Tank Deposit.

## Section 1 Sampling Techniques and Data

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

| Criteria | Commentary |
|---|---|
| *Sampling techniques* | **RC Drilling**<br>• Drill cuttings are extracted from the RC return via cyclone. The underflow from each 1 m interval is split with a variable aperture, cone splitter, delivering approximately 3 kg of the recovered material into calico bags for analysis. The residual material is retained in mining bags and stored in rows near the drill collar.<br>• The 1 m samples collected during drilling were submitted for Photon assay analysis. Fire assay analysis is used for umpire assay validation.<br><br>**Diamond Drilling**<br>• All HQ2 diamond holes have been half-core sampled over prospective mineralised intervals determined by the geologist.<br>• Core is oriented for structural/geotechnical logging wherever possible. In oriented core, one half of the core is sampled over intervals ranging from 0.2 & 1.2 metre and submitted for Photon assay analysis. Fire assay analysis is used for umpire assay validation.<br>• The remaining core, including the bottom of-hole orientation line, is retained for geological reference and potential further sampling such as metallurgical test work. In intervals of un-oriented core, the same half of the core has been sampled where possible, by extending a cut line from oriented intervals through into the un-oriented intervals. The lack of a consistent geological reference plane, (such as bedding or a foliation), precludes using geological features to orient the core. |
| *Drilling techniques* | • RC face sampling hammer drilling and HQ diamond drilling techniques have been used. |
| *Drill sample recovery* | • RC sample recovery is recorded at 1 m intervals to assess that the sample is being adequately recovered during drilling operations. A subjective visual estimate is used and recorded as a percentage. Sample recovery is generally good, and there is no indication that sampling presents a material risk for the quality of the assay evaluation.<br>• Diamond drilling recovered core for each drill run is recorded and measured against the expected core from that run. Core recovery is consistently very high, with minor loss occurring in heavily fractured ground. There is no indication that sampling presents a material risk for the quality of the evaluation of assay evaluation. |
| *Logging* | • All RC chips and diamond drill cores have been geologically logged for lithology, regolith, mineralisation, magnetic susceptibility, veining and alteration utilising Silver Lake Resources (SLR)'s standard logging code library.<br>• Diamond core has also been logged for geological structure.<br>• Diamond drill holes are routinely orientated, and structurally logged with orientation confidence recorded.<br>• Diamond drill core and RC chip trays are routinely photographed and digitally stored for future reference.<br>• Sample quality data recorded for all drilling methods includes recovery and sampling methodology.<br>• RC sample quality records also include sample moisture (i.e. whether dry, moist, wet or water injected). |

| Criteria | Commentary |
|---|---|
| | • All drill hole logging data is digitally captured, and the data is validated prior to being uploaded to the database.<br>• Data Shed has been utilised for the majority of the data management of the SQL database. The SQL database utilises referential integrity to ensure data in different tables is consistent and restricted to defined logging codes. |
| *Sub-sampling techniques and sample preparation* | • All diamond cores are halved using a diamond-blade saw, with the same half of the core consistently taken for analysis.<br>• The 'un-sampled' half of diamond core is retained for check sampling if required.<br>• For RC and diamond cores, regular field duplicates, standards and blanks are inserted into the sample stream to ensure sample quality and assess analysed samples for significant variance to primary results, contamination and repeatability.<br>• All RC and diamond drill hole samples were analysed by Min-Analytical or SGS using 50g fire assay using Atomic Absorption Spectrometry (FA50AAS)<br>• All diamond drill holes drilled since August 2018 have been analyzed for gold using photon assay on a 500g sub sample (PAAU2)<br>• The samples for photon assay were dried, crushed to a nominal 85% passing 2mm, linear split and a nominal 500g sub sample taken (PAP3512R)<br>• The photon assay technique is a chemical free and nondestructive process that utilizes a significantly larger sample than the conventional 50g fire assay.<br>• All samples are sorted and dried upon arrival to ensure they are free of moisture prior to pulverising.<br>• Samples that are too coarse to fit directly into a pulverising vessel will require coarse crushing to nominal 10 mm.<br>• Samples >3 kg are sub split to a size that can be effectively pulverised. Representative sample volume reduction is achieved by either riffle splitting for free flowing material or rotary splitting for pre-crushed (2 mm) product.<br>• All samples are pulverised utilising 300 g, 1000 g, 2000 g and 3000 g grinding vessels determined by the size of the sample. Dry crushed or fine samples are pulverised to produce a homogenous representative sub-sample for analysis. A grind quality target of 85% passing 75µm has been established and is relative to sample size, type and hardness.<br>• Min-Analytical utilise low chrome steel bowls for pulverising. On completion of analysis all solid samples are stored for 60 days.<br>• The sample size is considered appropriate for the grain size of the material being sampled.<br>• Sample preparation techniques are considered appropriate for the style of mineralisation being tested for – this technique is industry standard across the Eastern Goldfields. |
| *Quality of assay data and laboratory tests* | • All samples were analysed by Min-Analytical (NATA accredited for compliance with ISO/IEC17025:2005) or SGS (ISO 9001:2008 & NATA ISO 17025 accredited)<br>• The photon assays were analysed by MinAnalytical (NATA accredited for compliance with ISO/IEC17025:2018 testing)<br>• Data produced by Min-Analytical is reviewed and compared with the certified values to measure accuracy and precision. Selected anomalous samples are re-digested and analysed to confirm results.<br>• At Min-Analytical, 50g samples (diamond and RC) were assayed by fire assay (FA50AAS) and 500g samples were analysed by photon assay (PAAU2)<br>• Min-Analytical insert blanks and standards at a ratio of one in 20 samples in every batch.<br>• Repeat assays were completed at a frequency of 1 in 20 and were selected at random throughout the batch. In addition, further repeat assays were selected at random by the quality control officer, the frequency of which was batch dependent.<br>• Contamination between samples is checked for by the use of blank samples. Assessment of accuracy is carried out by the use of certified standards (CRM).<br>• QAQC results are reviewed on a batch by batch and monthly basis. Any deviations from acceptable precision or indications of bias are acted on with repeat and check assays. Overall performance of Min-Analytical laboratory QAQC and field based QAQC has been satisfactory.<br>• Field duplicates, standards and blanks were inserted throughout the hole during drilling operations, with increased QAQC sampling targeting mineralised zones. |

| Criteria | Commentary |
|---|---|
| | • The QAQC procedures used are considered appropriate and no significant QAQC issues have arisen in recent drilling results.<br>• These assay methodologies are appropriate for the resource evaluation and exploration activities in question. |
| *Verification of sampling and assaying* | • On receipt of assay results from the laboratory the results are verified by the data manager and by geologists who compare results with geological logging.<br>• No independent or alternative verifications are available.<br>• All data used in the calculation of resources and reserves are compiled in databases (underground and open pit) which are overseen and validated by senior geologists.<br>• No adjustments have been made to any assay data.<br>• All drill hole data is digitally captured using Logchief software and the data is validated prior to being uploaded to the database.<br>• Data Shed (SQL database) has been utilised for the majority of the data management. The SQL database utilises referential integrity to ensure data in different tables is consistent and restricted to defined logging codes. |
| *Location of data points* | • Collar coordinates for surface RC and diamond drill-holes were generally determined by either RTK-GPS or a total station survey instrument.<br>• Historic drill hole collar coordinates have been surveyed using various methods over the years using several grids.<br>• Recent diamond holes were surveyed during drilling with down-hole single shot cameras and then at the end of the hole by Gyro-Inclinometer at 10 m intervals.<br>• Recent RC holes were surveyed during drilling with down-hole single shot cameras and then at the end of the hole by Gyro-Inclinometer at 10 m intervals.<br>• Topographic control is generated from RTK GPS. This methodology is adequate for the resources and exploration activities in question.<br>• All RC and diamond drilling activities are carried out in MGA94_51 grid |
| *Data spacing and distribution* | • Recent drilling completed at Tank has been carried out at approximately 40m x 40m spacing to an average depth of 200 vertical metres below surface. |
| *Orientation of data in relation to geological structure* | • The majority of RC and diamond drilling is orientated to intersect mineralisation as close to normal as possible.<br>• Analysis of assay results based on RC and diamond drilling direction show minimal sample and assay bias. |
| *Sample security* | • RC and diamond samples are sealed in calico bags, which are in turn placed in green mining bags for transport. Green mining bags are secured on metal crates and transported directly via road freight to the laboratory with a corresponding submission form and consignment note.<br>• Min-Analytical check the samples received against the submission form and notify Silver Lake Resources (SLR) of any discrepancies.<br>• Following analysis, the crushed 500g photon assay sample, pulp packets, pulp residues and coarse rejects are held in their secure warehouse. On request, the pulp packets are returned to the Silver Lake Resources (SLR) warehouse on secure pallets where they are documented for long term storage and retrieval. |
| *Audits or reviews* | • Field quality control and assurance has been assessed on a daily, monthly and quarterly basis. |

## Section 2 Reporting of Exploration Results

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

| Criteria | Commentary |
|---|---|
| *Mineral tenement and* | • There are no known heritage or environmental impediments over the leases covering the Mineral Resource and Ore Reserve. The tenure is secure at the time of reporting. No known impediments exist to operate in the area. |

| Criteria | Commentary |
|---|---|
| *land tenure status* | |
| *Exploration done by other parties* | • Silver Lake tenements have a long history of exploration and mining activities. The tenements have been variously mapped, drilled and sampled and mined since the early 1900's<br>• Data from historic exploration is rigorously assessed prior to use in current exploration and development activities carried out by Silver Lake Resources.<br>• Erroneous and unsubstantiated data is excluded from datasets utilised for Silver Lake Resources exploration and development activities |
| *Geology* | • The Aldiss Area gold deposits lie within a north-trending ductile shear zone as the Karonie Main and West Zones, Spice, Atreides and Tank. It consists of a series of steeply west dipping, right-stepping; en echelon lenses. Foliation-parallel quartz veins (1–15 cm wide) are relatively common and include some late, flat-lying veins. Mineralisation tends to be flanked by pyroxene-bearing calc-silicate assemblages. Ore lenses tend to be biotitized (up to 40% biotite) and there is a consistent presence of biotite in ore zones. |
| *Drill hole Information* | • Tables containing drill hole collar, downhole survey and intersection data are included in the body of the announcement |
| *Data aggregation methods* | • All results presented are weighted average.<br>• No high-grade cuts are used.<br>• Reported diamond and RC drill results have been calculated using a 1g/t Au lower cut-off grade with a minimum intercept width of 0.2 m.<br>• A total up to 1.0 metres of internal waste can be included in the reported intersection.<br>• No metal equivalent values are stated. |
| *Relationship between mineralisation widths and intercept lengths* | • Unless indicated to the contrary, all results reported are down hole width.<br>• All RC and diamond drill holes are drilled 'normal' to the interpreted mineralisation. |
| *Diagrams* | • Appropriate diagrams have been provided the body of the announcement. |
| *Balanced reporting* | • Appropriate balance in exploration results reporting is provided. |
| *Other substantive exploration data* | • There is no other substantive exploration data associated with this announcement. |
| *Further work* | • Ongoing drilling, resource evaluation and modelling activities will be undertaken to support the development of mining operations at Tank |