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184 million shares in issue for $116m Market Capitalisation at 30 Apr 2018.

About Peel Mining Limited:

- The Company's projects cover more than 4,800 km^2 of highly prospective tenure with a focus on the Cobar Basin in NSW.
- The 100%-owned Wagga Tank-Southern Nights project represents a major zinc-rich polymetallic Cobar-type discovery and is the Company's primary focus.
- Mallee Bull is an advanced copper-polymetallic deposit that is subject to a feasibility study; the deposit remains open in many directions.
- Cobar Superbasin Project Farm-in Agreement with JOGMEC includes the significant Cobar-style Wirlong copper discovery.
- 36% shareholding in STN offers exposure to excellent gold assets in WA goldfields.

Highlights for March quarter 2018

- **Drilling confirms large-scale mineral system at Wagga Tank-Southern Nights project. Significant intercepts reported during the quarter include:**
  - **142.1m @ 7.39% Zn, 3.76% Pb, 0.15% Cu, 101 g/t Ag, 0.54 g/t Au from 108m in WTRCDD033;**
  - **102m @ 4.3% Zn, 1.14% Pb, 0.41% Cu, 27 g/t Ag, 0.44 g/t Au from 195m in WTRCDD043;**
  - **19m @ 10.9% Zn, 3.6% Pb, 0.13% Cu, 99 g/t Ag, 0.46 g/t Au from 215m in WTRCDD062;**
  - **17m @ 2.8% Zn, 0.96% Pb, 0.21% Cu, 469 g/t Ag, 0.91 g/t Au from 181m in WTRCDD064;**
  - **9.3m @ 10.24% Zn, 0.44% Pb, 0.31% Cu, 23 g/t Ag, 0.32 g/t Au from 261.9m in WTRCDD105.**
- **WTRCDD123 returns strong drill intercept establishing a link between Southern Nights and Wagga Tank deposits.**
- **Drilling at the Fenceline prospect intercepts mineralisation akin to that at Wagga Tank and Southern Nights. Better intercepts include:**
  - **24m @ 12.55% Pb, 0.2% Zn, 68 g/t Ag, 2.49 g/t Au from 118m in TBRC001;**
  - **6m @ 11.69% Pb, 0.4% Zn, 0.17% Cu, 39 g/t Ag, 1.38 g/t Au from 91m in TBRC002;**
  - **2m @ 7.48% Zn, 4.49% Pb, 35.7 g/t Ag from 137m in TBRC012.**
- **The Silver Ray pre-feasibility study continues; in-fill drilling of the upper part of the Mallee Bull resource is now underway.**
- **Successful $7m spin-out of Saturn Metals Ltd (ASX: STN); Peel retains 36% shareholding.**

Plans for June quarter 2018

- **RC and Diamond drilling is to continue at Southern Nights/Wagga Tank, with drillholes designed to extend existing mineralisation and test other targets in the project area**
- **Completion of infill drilling at Mallee Bull; updating of geological model and prefeasibility study.**

Exploration

<u>**Wagga Tank/Mount View Projects**</u>**: Copper, Silver, Gold, Lead, Zinc; Western NSW (PEX 100%).** Targets**:** Cobar-style polymetallic mineralisation; Volcanogenic Massive Sulphide mineralisation.

The Wagga Tank project is located on the western edge of the Cobar Superbasin, ~130 km south of Cobar or ~30km northwest of Mount Hope. Its namesake prospect represents a polymetallic Cobar-style deposit. Mineralisation is interpreted to occur as sub-vertical elongate shoots/lenses within zones of brecciation and hydrothermal alteration. Work by Peel to date has defined exceptional zinc-lead-silver mineralisation at both the main Wagga Tank deposit and to the south at the Southern Nights discovery. Drilling this quarter under Phase 3 continued to substantiate mineralisation at Southern Nights, extending it at depth as well as further along strike to the south and north. Of note is the new strongly mineralised intercept returned from drillhole WTRCDD123 within the Wagga Tank-Southern Nights corridor which establishes a link between the two deposits, and an observed increase in copper and gold mineralisation from deeper intercepts at Southern Nights.

Southern Nights

Phase 3 drilling conducted in the March quarter comprised of 54 RC drillholes, 36 of which have been extended with diamond tails, and 1 diamond drillhole for a total 16,301.3m. Drilling to date has defined a mineralised system interpreted to be sub-vertical, with a steep westerly dip, implying true widths of approximately 70-90% for reported downhole intervals for all east-oriented (085/090 degree collar azimuth) drillholes and 30-50% of west-oriented (270 degree collar azimuth) drillholes. The Southern Nights prospect area covers more than 850m strike and open.

Line 6386500
WTRC056 (240m, 92 azi), had previously returned a 10m interval averaging 0.73% Zn, 0.67% Pb, 4 g/t Ag from 109m; **WTRCDD058** (363.5m, 94 azi) returned a corresponding down-dip interval of 6m @ 0.76% Zn, 0.26% Pb, 13 g/t Ag from 156m to EOH. WTRCDD058 was extended this quarter with a diamond tail; assays remain pending. Collared ~55m west of WTRCDD058, **WTRCDD095** (363.3m, 93 azi) also encountered several zones of mineralisation; assays remain pending.

Line 6386420N
Diamond tails were added to drillholes **WTRCDD046** (381.4m, 270 azi) and **WTRCDD074** (300.6m, 90 azi). WTRCDD046 was initially RC drilled to 211m and had returned 26m @ 2.37% Zn, 1.13% Pb, 5 g/t Ag from 137m, 10m @ 1.84% Zn, 0.72% Pb, 5 g/t Ag from 166m and 14m @ 3.97% Zn, 1.64% Pb, 18 g/t Ag from 192m. A diamond tail was added however no further significant mineralisation was returned. Scissor drillhole WTRCDD074 returned a weak zone of Zn-Pb-As-Ag mineralisation in the RC pre-collar from ~224m to EOH but had failed to test down-dip of WTRCDD046. During the quarter, the hole was extended with a diamond tail returning further intervals of 8.4m @ 1.75% Zn, 0.68% Pb, 9 g/t Ag from 237.6m, 3m @ 0.66% Zn from 254m and 3m @ 0.61% Zn from 259m. Drillhole **WTRCDD102** (381.4m, 92 azi) was collared ~50m west of WTRCDD074 intersected several zones of mineralisation; assays remain pending.

Line 6386350N
Full assay results for WTRCDD033 were reported early during the quarter, with a total mineralised interval of 142.1m @ 7.39% Zn, 3.76% Pb, 0.15% Cu, 101 g/t Ag, 0.54 g/t Au from 108m. This interval was drilled down the dip of the mineralised system however is believed to represent a true width of up to 35m. **WTRCDD061** (369.6m, 93 azi) and **WTRCDD075** (390.3m, 80 azi) were designed to test for downdip extension of mineralisation; several strong intervals were returned. Best intercepts from WTRCDD075 include 9m @ 4.52% Zn, 1.41% Pb, 31 g/t Ag, 0.37 g/t Au from 261m, 2.4m @ 15.5% Zn, 3.58% Pb, 1.83% Cu, 50 g/t Ag, 1.75 g/t Au from 270.5m, 6m @ 1.02% Cu, 0.74% Zn, 21 g/t Ag, 0.82 g/t Au from 302m, 10m @ 1.27 g/t Au, 0.42% Cu from 318m, and 16.3m @ 0.98% Zn, 0.31% Pb from 374m to EOH.

WTRCDD061, initially RC-drilled in the last quarter to 244m, was extended with a diamond tail this quarter. Significant mineralised intervals of 15m averaging 4.81% Zn, 2.31% Pb, 0.61% Cu, 66 g/t Ag, 0.59g/t Au from 234m, 40m @ 3.47% Zn, 0.87% Cu, 0.12% Cu, 14 g/t Ag, 0.15 g/t Au from 273m, and 19m @ 2.29% Zn, 0.58% Pb, 9 g/t Ag from 323m were returned.

Line 6386310N

Full assay results for WTRCDD043 were reported early during the quarter, with a total mineralised interval of 102m @ 4.3% Zn, 1.14% Pb, 0.41% Cu, 27 g/t Ag, 0.44 g/t Au from 195. The true width is estimated to be up 70m.

Line 6386270N

Drillhole **WTDD001** (315.4m, 90 azi), was diamond drilled from surface to scissor drillhole WTRC038 (289m, 270 azi) which intersected 7m @ 4.22% Zn, 1.33% Pb, 21 g/t Ag from 147m and 3m @ 3.75% Zn, 3.48% Pb, 65 g/t Ag from 190m. The drillhole confirmed the down-dip continuation of mineralisation from WTRC038, with best intercepts of 32m @ 2.70% Zn, 0.81% Pb, 44 g/t Ag from 230m (incl. 7m @ 5.41% Zn, 2.02% Pb, 78 g/t Ag from 230m, 1m @ 8.01% Zn, 0.87% Pb, 59 g/t Ag from 244m and 5m @ 4.07% Zn, 1.22% Pb, 72 g/t Ag, 0.45 g/t Au from 249m), 6m @ 1.58% Zn, 0.54% Pb from 288m and 6m @ 1.93% Zn, 0.46% Pb from 295m. Located to the east and west of WTDD001 respectively, drillholes **WTRCDD063** (291.1m, 97 azi) and **WTRCDD068** (493.9m, 90 azi) were extended with diamond tails this quarter. WTRCDD063 had previously intersected a zone of variable Zn-Pb-As-Ag mineralisation from ~179m to the end of the RC pre-collar (223m) including a best intercept of 7m @ 19.9% Zn, 7.17% Pb, 82 g/t Ag from 181m. Minor mineralisation was returned from the diamond tail extension. For WTRCDD068, the diamond tail diverted south from the planned trace and back towards WTRCDD064 to return additional multiple significant intercepts such as 18m @ 2.90% Zn, 0.93% Pb, 28 g/t Ag, 0.24 g/t Au from 297m (incl. 2m @ 8.17% Zn, 3.31% Pb, 132 g/t Ag, 0.34 g/t Au from 297m), 9m @ 1.97% Zn, 0.58% Pb, 0.30% Cu, 10 g/t Ag from 418m, 2m @ 7.14% Zn, 0.97% Pb, 0.71% Cu, 0.26 g/t Au from 461m, and 2m @ 3.67% Zn, 2.51% Pb, 0.62% Cu, 15 g/t Ag, 0.39 g/t Au from 467m.

Line 6386230N

Drilling commenced with the diamond tail extension of **WTRCDD064 (**265.5m, 93 azi); the hole was initially RC drilled to scissor hole WTRC039 (25m @ 7.53% Zn, 2.71% Pb, 105 g/t Ag, 0.22 g/t Au from 159m) and intersected a 6m mineralised zone averaging 2.98% Zn, 1.19% Pb, 1253 g/t Ag, 2.28 g/t Au from 181m to the end of the RC pre-collar. Laboratory assays for the diamond tail have extended this mineralised zone to 21m @ 2.40% Zn, 0.80% Pb, 386 g/t Ag, 0.78 g/t Au from 181m. The down-dip extent of these intercepts was to be further tested with **WTRCDD069** (402.2m, 90 azi), which was collared approximately 40m west of WTRCDD064. However, the hole swung considerably to the south to test instead down-dip of hole WTRC045 (228m, 270 azi) which returned 6m @ 1.53% Zn, 0.50% Pb, 16 g/t Ag from 174m and 4m @ 2.54% Zn, 0.79% Pb, 40 g/t Ag from 181m last quarter. Broad mineralised zones were seen in WTRCDD069, with best intercepts of 28m @ 2.15% Zn, 0.81% Pb, 87 g/t Ag from 252m, 23m @ 1.30% Zn, 0.49% Pb from 284m, 6m @ 1.51% Zn, 0.54% Pb, 0.63% Cu, 26 g/t Ag, 0.22 g/t Au from 317m and 2m @ 3.48% Zn, 1.24% Pb from 330m.

Line 6386190N

WTRCDD080 (270.5m, 90 azi) was completed to test down-dip of WTRC031, which last year returned several mineralised intervals including 15m @ 1.02% Zn, 0.42% Pb, 29 g/t Ag from 112m, 6m @ 1.27% Zn, 0.58% Pb, 73 g/t Ag from 139m and 6m @ 1.99% Zn, 0.45% Pb, 27 g/t Ag from 179m to EOH. The continuation of anomalous Zn-Pb was confirmed by WTRCDD080 with the following best intercepts: 16.3m @ 1.66% Zn, 0.51% Pb from 219.7m, 6m @ 1.02% Zn, 0.31% Pb, 13 g/t Ag from 259m and 2.4m @ 1.94% Zn, 0.55% Pb, 14 g/t Ag from 266m to EOH. **WTRCDD081** (501.4, 93.6 azi) was then collared ~80m west of WTRCDD080, and whilst laboratory assays are pending, geological logging and pXRF analysis defined multiple mineralised intervals within the diamond tail. Drillhole **WTRCDD065** (423.4m, 90 azi)**,** located between WTRCDD080 and WTRCDD081, had previously intercepted a 50m zone @ 2.50% Zn, 0.86% Pb, 33 g/t Ag from 213m; extension of the hole this quarter returned further mineralised zones including 3m @ 1.55% Zn, 0.48% Pb, 17 g/t Ag, 0.32 g/t Au from 292m, 1m @ 1.21% Zn, 0.43% Pb, 10 g/t Ag, 0.21 g/t Au from 300m, 2.7m @ 2.05% Zn, 0.59% Pb, 5 g/t Ag from 321m, and 1m @ 1.83 g/t Au from 418m.

Line 6386150N
Geological logging and pXRF analysis of **WTRCDD082** (332.1m, 93 azi) defined several mineralised intercepts within the diamond tail; assays remain pending. Drillholes **WTRC083** (180m, 90 azi) and **WTRCDD084** (438.5m, 89 azi) were subsequently collared 40m and 80m west respectively of WTRCDD082. WTRC083 requires a diamond tail while WTRCDD084 confirmed the continuation of mineralisation at depth. Assay results remain pending at the time of reporting.

Line 6386110N
WTRC085 (120m, 94 azi) was collared to test up-dip of the mineralised zone in WTRC047 (86m @ 1.99% Zn, 0.72% Pb, 20 g/t Ag from 109m (incl. 7m @ 6.34% Zn, 1.51% Pb, 131 g/t Ag from 185m)) and requires a diamond tail. Mineralisation was intercepted in drillhole **WTRCDD086** (356.5m, 91.6 azi), collared approximately 75m west of WTRC085 with final assays pending.

Line 6386070N
WTRCDD088 (297.1m, 93.7 azi) returned mineralised intercepts including 10m @ 2.42% Zn, 0.64% Pb, 83 g/t Ag from 216m, 1m @ 2.96% Zn, 1.87% Pb from 236m, 1m @ 4.10% Zn from 239m, 2m @ 5.00% Zn, 0.59% Pb from 243m and 2m @ 3.74% Zn from 246m. Drillholes **WTRC087** (144m, 91.4 azi) and **WTRC089** (200m, 92 azi), respectively 40m east and west of WTRCDD088, require diamond tails.

Line 6386030N
WTRC077 (140m, 90 azi), **WTRC078** (198m, 80 azi) and **WTRCDD079** (330.8m, 92 azi) were designed to follow up a significant intercept in WTRC048 (59m @ 1.40% Zn, 0.49% Pb, 6 g/t Ag from 194m to EOH). Drillholes WTRC077 and WTRC078 terminated in mineralisation, with zones averaging 5m @ 1.18% Zn, 0.41% Pb, 9 g/t Ag from 135m in WTRC077 and 18m @ 1.77% Zn, 0.72% Pb, 71 g/t Ag from 180m in WTRC078. Drillhole WTRCDD079 intersected mineralisation in a down dip position of WTRC048; assays remaining pending.

Line 6385990N
WTRC090 (200m, 94.5 azi), **WTRC092** (140m, 91 azi) and **WTRCDD091** (417.4m, 91.6 azi) were completed. WTRC090 ended in highly anomalous mineralisation with a 5m intercept averaging 5.60% Zn, 1.91% Pb, 435 g/t Ag, 2.46 g/t Au from 195m. A diamond tail is required. This mineralisation was substantiated with holes which were drilled to test down-dip and up-dip respectively of WTRC090. WTRCDD091 intercepted a broad 33m zone averaging 2.94% Zn, 1.37% Pb, 41 g/t Ag from 240m, and WTRC092 returned 19m @ 2.48% Zn, 1.70% Pb, 38 g/t Ag from 121 to the end of hole. Both WTRC090 and WTRC092 require extensions with diamond tails.

Line 6385950N
WTRC049 intercepted a zone of mineralisation returning 29m @ 2.17% Zn, 0.55% Pb, 8 g/t Ag from 182m to EOH. Three holes were completed this quarter to scissor WTRC049, all of which intersected mineralisation. **WTRC093** (200m, 89 azi) returned a 22m zone averaging 4.71% Zn, 1.93% Pb, 50 g/t Ag from 178m to EOH. Drillholes **WTRCDD094** (372.6m, 90 azi) and **WTRC109** (169m, 90 azi) intersected mineralisation both down-dip and up-dip respectively; assays remain pending.

Line 6385870N
WTRC050 (42m @ 1.09% Zn, 0.49% Pb, 31 g/t Ag from 141m) was followed-up with drillholes **WTRCDD105** (375.4m, 90 azi) and **WTRCDD108** (468.4m, 88 azi) designed to scissor and test down-dip of the mineralised intercept. WTRCDD105 returned 9.3m @ 10.24% Zn, 0.44% Pb, 0.31% Cu, 23 g/t Ag, 0.32

g/t Au from 261.9m and 0.85m @ 11.7% Zn, 1.07% Pb, 0.35% Cu, 22.2 g/t Ag, 0.36 g/t Au from 270.35m. Additional assay results for both drillholes remain pending.

Line 6385790N
WTRCDD106 (372.5m, 91 azi) and **WTRCDD115** (387.3m, 93 azi) were completed to scissor hole WTRC051 (34m @ 0.80% Zn, 0.26% Pb, 21.8 g/t Ag from 170m to EOH). Assays remain pending however high-grade intercepts were observed in both holes.

Line 6385730N
WTRCDD107 (372.4m, 90 azi) and **WTRCDD114** (288.5m, 90 azi) intersected modest mineralisation; assays remain pending.

Line 6385640N
WTRCDD110 (275.3, 94 azi) and **WTRCDD111** (464.4m, 90 azi) intersected the contact position between the Vivigani and Wagga Tank Formations with weak mineralisation observed downhole. Assays remain pending.

Wagga Tank-Southern Nights Corridor

As reported, results from drilling this quarter substantiated the link between the two deposits at Wagga Tank and Southern Nights.

Line 6386580N
WTRCDD096 (327.5m, 94 azi) and **WTRCDD097** (276.3m, 90 azi) are located on (southern end of the corridor). Assay results for WTRCDD096 remain pending, however several zones of mineralisation were returned. Down-dip of these intercepts, hole WTRCDD097 returned 23m @ 1.05% Zn, 26 g/t Ag from 222m and 1m @ 0.66% Zn, 0.43% Pb, 0.91% Cu, 62 g/t Ag, 0.2 g/t Au from 254m.

Line 6386660N
WTRCDD098 (298.7m, 91 azi) returned 12m @ 1.32% Zn, 0.50% Pb, 33 g/t Ag from 222m. WTRCDD098 was drilled to test downdip of previously reported drillhole WTRC073, which returned a zone of mineralisation from ~135m downhole.

Line 6386740N
WTRC099 (150m, 90 azi) intersected a zone of mineralisation from ~140m with assays remining pending. Drillholes **WTRCDD100** (459m, 91 azi) and **WTRCDD117** (255.5m, 86 azi) were drilled as follow-up; assays remain pending. Very strong silica alteration was observed in all drillholes in this area, and additional down-dip drilling is planned.

Line 6386820N
WTRC072 and WTRC076 were drilled last quarter, and laboratory assays for both were recently returned. In WTRC072, best intercepts included 8m @ 2.03% Zn, 1.77% Pb, 40 g/t Ag from 131m and 3m @ 1.02% Zn, 0.46% Pb from 140m. Down-dip of these intercepts, drillhole WTRC076 returned an 8m zone from 173m to EOH averaging 2.63% Zn, 0.79% Pb, 64 g/t Ag, 0.56 g/t Au, and requires extension with a diamond tail. These mineralised zones were followed-up this quarter with hole **WTRCDD101** (318.4m, 91 azi); assays remain pending.

Line 6386980N
WTRC057 returned 7m @ 1.53% Zn, 0.54% Pb, 67 g/t Ag from 162m and 3m @ 1.82% Zn, 7 g/t Ag from 183m, followed by a down-dip intercept of 9m @ 1.03% Zn, 0.38% Pb, 18 g/t Ag from 224m in WTRC067. Follow-up drillholes **WTRCDD116** (414.2m, 274 azi) and **WTRCDD123** (587.7m, 75 azi) were designed to test a geophysical target. WTRCDD116 was drilled from east to west to scissor holes WTRC057 and

WTRC067, however, the hole was collared too far to the west and did not encounter significant mineralisation. WTRCDD123, collared west of WTRC067, swung against drill rotation to the north and steepened significantly however returned strong massive/semi-massive sulphide (py-cpy-sph-ga) mineralisation. Portable XRF analysis indicates significant Cu-Zn-Pb-Ag mineralisation. This intercept ranks as amongst the deepest to date for the entire Wagga Tank-Southern Nights area and highlight the potential vertical continuity of the mineralised system. Importantly it establishes a link between the Wagga Tank and Southern Nights deposits.

RAB Drilling and Geophysical Surveying

The March quarter saw the completion of an additional 72 RAB drillholes (WTRAB085 to WTRAB156; total 4,631m) both towards the south and south-east of the main Southern Nights prospect, outlining a number of anomalous areas for follow-up. Approximately 600m to the south of Southern Nights, significant gold mineralisation was intercepted, with notable intercepts of 12m @ 0.43 g/t Au from 60m in WTRAB075 and 12m @ 0.21 g/t Au from 66m in WTRAB076. Two RC drillholes **WTRC103** (171m, 90 azi) and **WTRC104** (156m, 90 azi) were drilled in response, and gold assays are currently pending. Base metals results from initial pXRF assays were generally low.

To the east of WTRC104 by ~90m, drillhole **WTRC112** (153m, 90 azi) was drilled to target down-dip of RAB hole WTRAB141 which terminated in a 1m zone averaging 0.36% Zn from 25m, and towards a geophysical anomaly. No significant mineralisation was observed. Drillhole **WTRC113** (140m, 90 azi), drilled at the southern end of the geophysical anomaly and approximately 250m along strike from WTRC112, also failed to return any anomalous intercepts. Recently completed drillhole **WTRC121** (270m. 90 azi) collared east of WTRC112 and completed post quarter returned minor mineralisation; assays remain pending.

To the south-east of and more proximal to the Southern Nights mineralised zone, anomalous RAB results were followed-up with a planned 9-hole RC drilling program, of which three have been completed so far. Holes **WTRC118** (198m, 30 azi), **WTRC119** (198m, 30 azi) and **WTRC120** (198m, 30 azi) were drilled towards the north-east to test for the interpreted continuation of the Vivigani Formation-Wagga Tank mudstone contact with which the strongest mineralisation has been associated to date. Results remain pending.

Additional geophysics work this quarter comprised of two IP survey lines extending between the Wagga Tank and Fenceline prospects, which highlighted a number of high priority anomalies for drill targeting. Three broad spaced IP survey lines were also completed over the Vivigani prospect, located approximately 6km south of Southern Nights in the adjacent EL7484. A major fault is inferred to extend south-southeast from the prospective Wagga Tank-Nymagee structural corridor which hosts the Wagga Tank, Southern Nights and Fenceline prospects. The area warrants more detailed examination to test for repetitions or analogues of the Wagga Tank prospect style mineralisation. Final models and interpretations from the two surveys remain pending.

Fenceline & The Bird

The Fenceline prospect is located approximately 4km east of the Wagga Tank-Southern Nights prospect area, and several RC and/or diamond drillholes were completed between the 1970s and early 2000s to test a well-defined lead bedrock geochemical anomaly. Drilling confirmed the presence of significant gold and base metals mineralisation, with notable historic intercepts including:

- 15m @ 2.02% Zn, 3.08% Pb, 18 g/t Ag, 1.03 g/t Au from 115m in diamond hole FLDH-1
- 7m @ 4.71% Zn, 3.49% Pb, 39 g/t Ag, 0.74 g/t Au from 84m in RC hole FLP-1
- 10m @ 2.34 g/t Au from 80m in RC hole FLP-2

- 4m @ 4.04% Zn, 1.57% Pb, 5 g/t Ag in RC hole FLP-3
- 18.9m @ 7.38% Pb, 0.28% Zn, 35 g/t Ag, 1.21 g/t Au from 115m (incl. 6m @ 16.3% Pb, 0.58% Zn, 77 g/t Ag, 2.53 g/t Au from 118.2m and 3.7m @ 10.3% Pb, 0.34% Zn, 51 g/t Ag, 1.46 g/t Au from 128.4m) in RC/diamond tail hole HFLD5

An RC drilling program commenced this quarter at Fenceline to follow-up the above intercepts, and also to test a strong >2.5km strike chargeability anomaly identified from an IP survey completed in Nov/Dec 2017. A total of 12 drillholes were initially completed (2,256m), with multiple holes returning high-grade supergene Pb-Au-Ag mineralisation or primary sulphide mineralisation akin to that at Wagga Tank and Southern Nights.

- 30m @ 10.2% Pb, 55 g/t Ag, 2.01 g/t Au from 116m (incl. 13m @ 21.5% Pb, 120 g/t Ag, 4.36 g/t Au from 119m) in TBRC001
- 13m @ 5.88% Pb, 19 g/t Ag, 0.72 g/t Au from 85m (incl. 3m @ 21.0% Pb, 0.61% Zn, 66 g/t Ag, 2.08 g/t Au from 92m) in TBRC002
- 1m @ 1.40% Pb, 0.34% Zn from 111m in TBRC003
- 8m @ 0.69% Zn from 163m in TBRC007
- 2m @ 1.14% Zn, 0.98% Pb, 16 g/t Ag from 105m and 3m @ 2.13% Zn, 0.63% Pb from 162m in TBRC011
- 3m @ 1.50% Zn, 0.88% Pb, 11 g/t Ag from 123m, 4m @ 1.52% Zn, 0.83% Pb, 22 g/t Ag from 129m and 2m @ 7.48% Zn, 4.49% Pb, 36 g/t Ag from 137m in TBRC012

An additional 7 RC drillholes (1,398m) and 1 AC drillhole (125m) were subsequently completed within the quarter with the aim of extending the new mineralisation along strike to the north and south. Assays remain pending.

Drilling at the Fenceline area has been ongoing at the time of reporting, both at the main Fenceline prospect and approximately 1.5km to the north, where a strong chargeable zone is coincident with anomalous surface geochemistry and historic workings. Named ‘The Bird’ (haven’t you heard), this northern end of the chargeable anomaly had been refined with the extension of the 2017 IP survey by 2 additional traverses and has been the target of 5 RC drillholes so far. Assays remain pending.

Boolahbone

The Boolahbone prospect is located approximately 3km north-east of the Wagga Tank deposit. Historic soil sampling at Boolahbone is anomalous in Pb and Zn, with minor anomalism in Cu, Au, Cd, and Mo. A preliminary line of shallow RAB drilling was completed over the area in the last quarter (19 holes, total 717m), with several holes returning anomalous Zn-Pb-Ag mineralisation.

RAB drilling continued this quarter to encompass an additional 3,453m over 159 holes. The extensive program extended coverage over the prospect. Select intervals were sampled for laboratory assaying and whilst complete results are still pending, notable intercepts returned so far include 2m @ 0.36% Pb from 49m in BLRAB045, 2m @ 0.43% Pb from 1m in BLRAB068, 9m @ 0.31% Pb from 18m to EOH (incl. 2m @ 0.55% Pb from 18m) in BLRAB156, and 1m @ 0.31% Zn from 83m in BLRAB162.

Double Peak/Mt Dromedary

Approximately 16km to the east-southeast of Wagga Tank lie the Double Peak and Mt Dromedary prospects which are host to historic mines and workings. The area has previously been the focus of gravity and airborne magnetic surveys which defined significant discrete anomalies, and preliminary surface geochemical sampling and geological mapping showed intense alteration at surface with abundant gossanous material.

Drilling at Double Peak/Mt Dromedary commenced this quarter with two RC pre-collar/diamond tail holes, DPRCDD001 (660.6m) and DPRCDD002 (396.8m), both in close proximity to old Au/Cu workings. DPRCDD001 was collared near the Double Peak South Gold Mine to test an identified magnetic and gravity high target. Approximately 1.3km to the north-west, DPRCDD002 was collared to test another identified magnetic target, however, the hole both steepened and swung further south than planned. No significant mineralisation was observed however strong alteration was noted in both drillholes. Assays for both DPRCDD002 and DPRCDD002 remain pending.

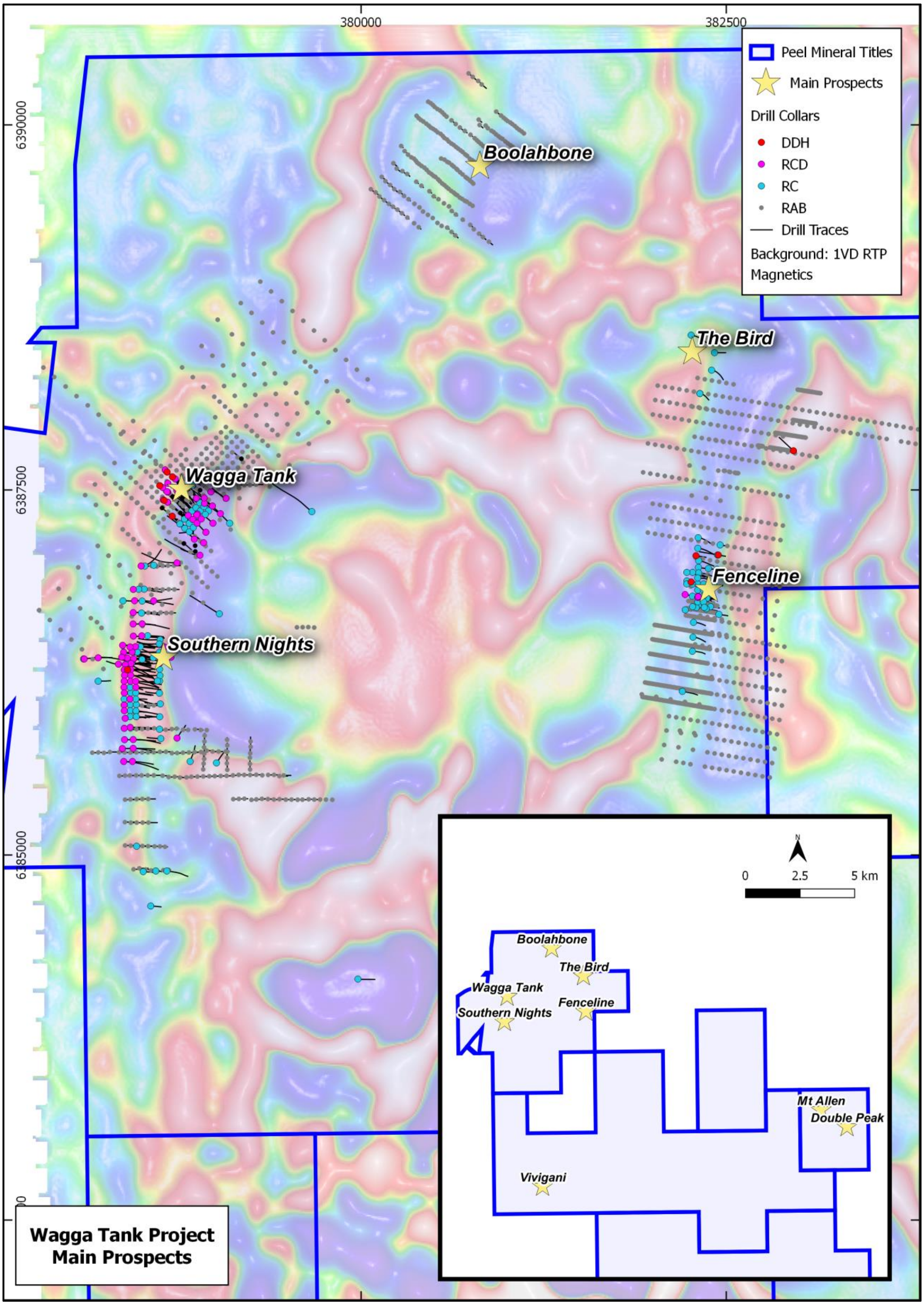

Figure 1: Wagga Tank Project, Main Prospects over RTP 1VD Magnetics

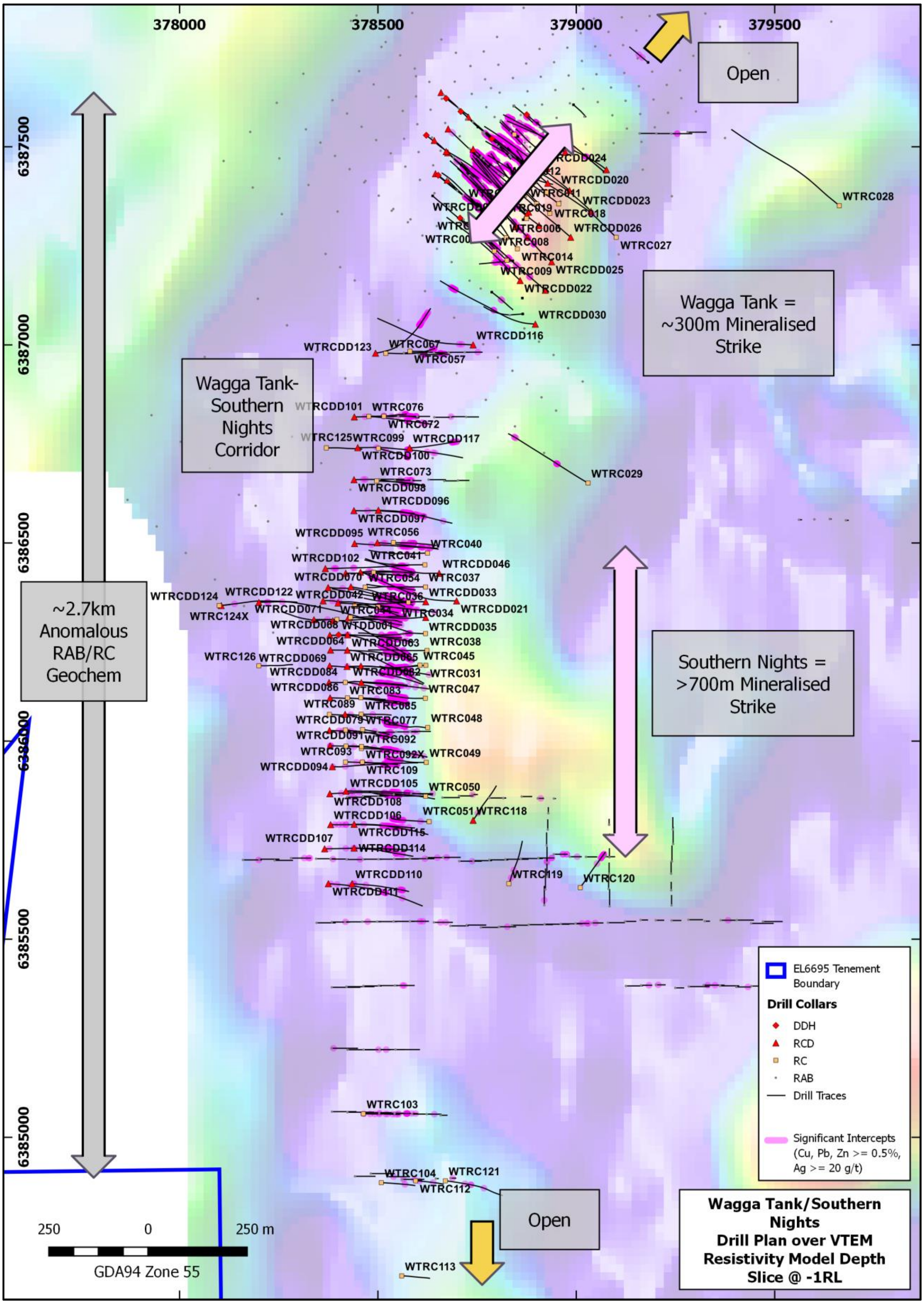

Figure 2: Wagga Tank/Southern Nights Drill Plan

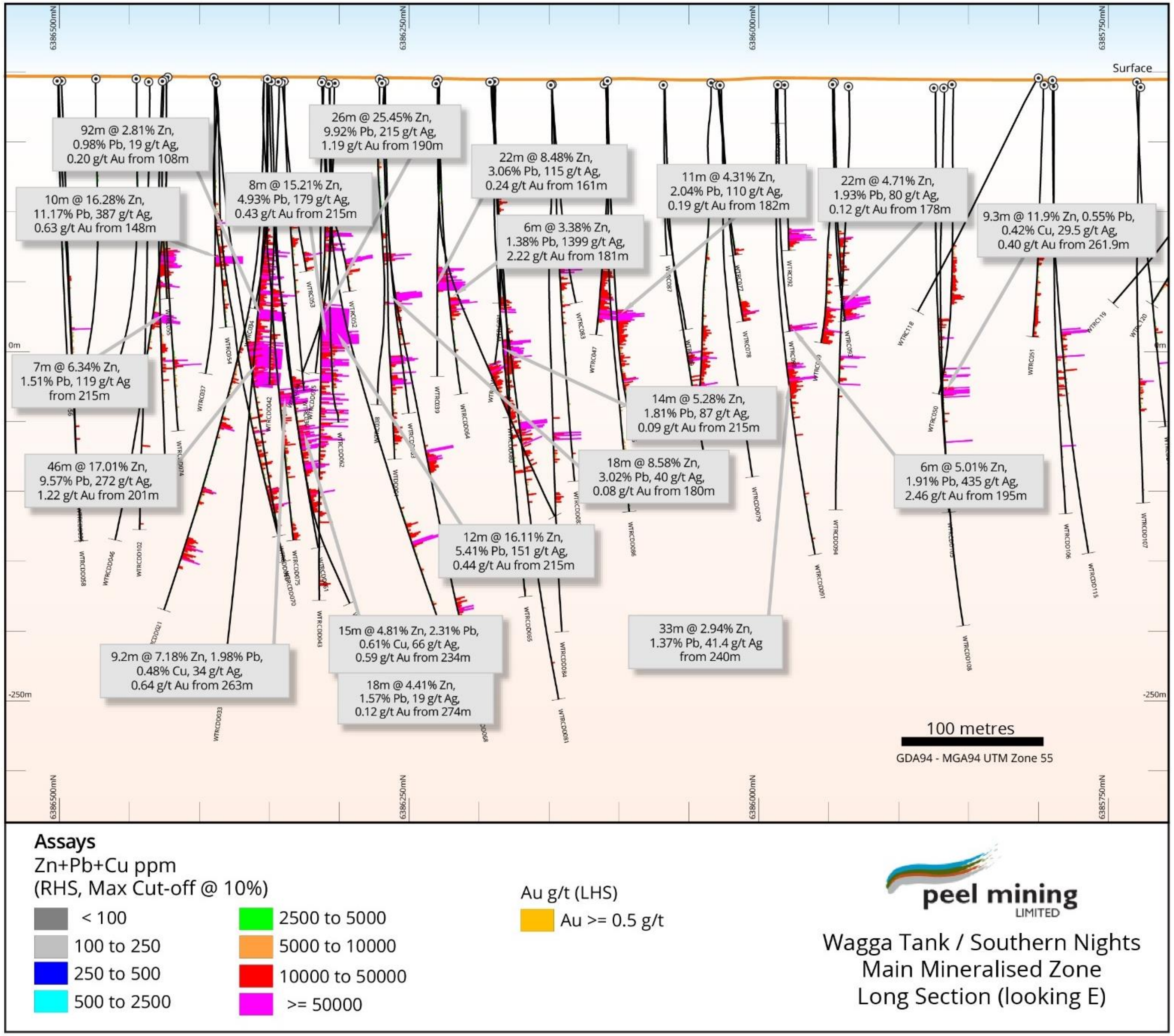

Figure 3: Southern Nights Long Section, Looking East

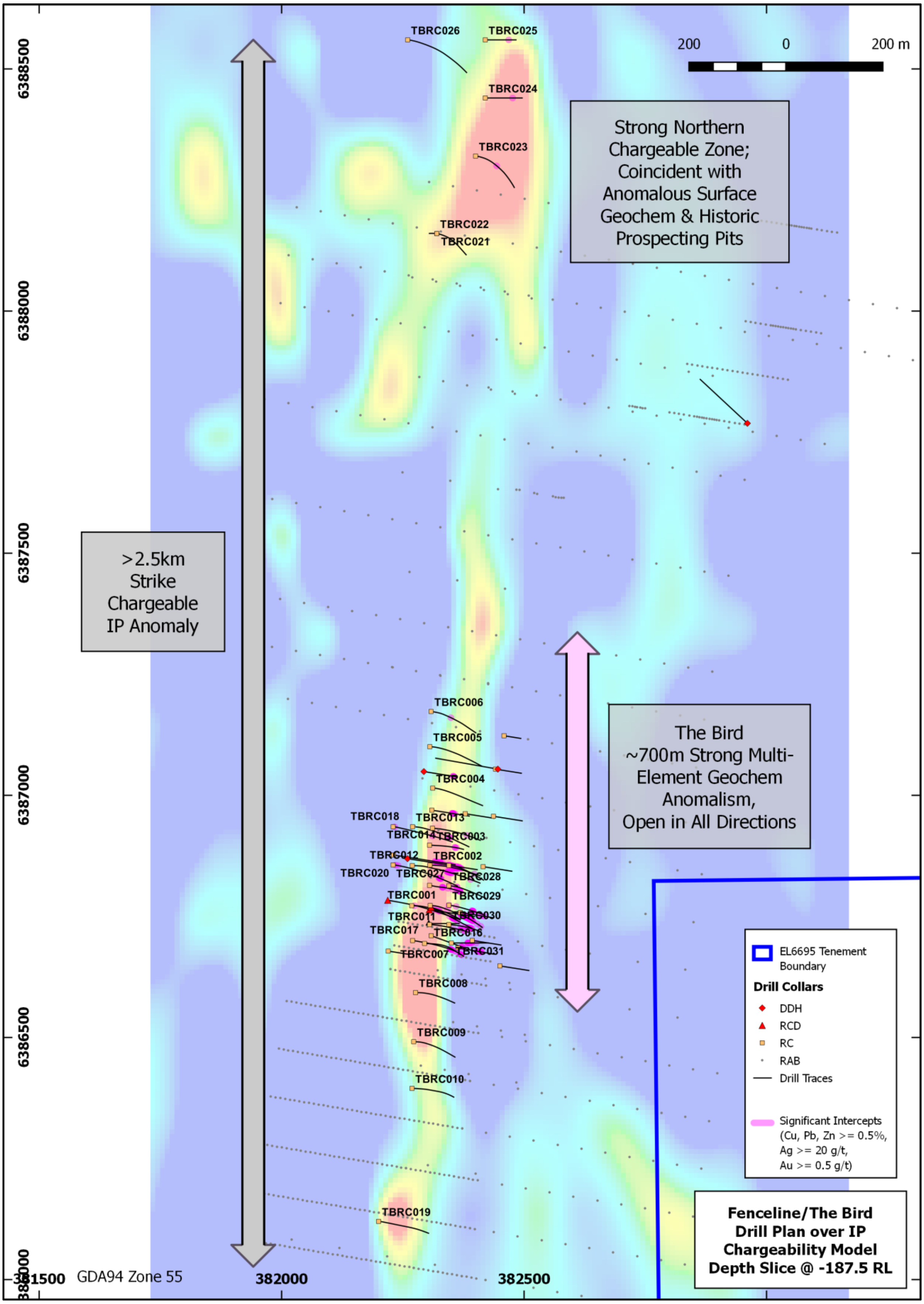

Figure 4: Fenceline & The Bird Drill Plan

Mallee Bull Project: Copper, Silver, Gold, Lead, Zinc; Western NSW (PEX 50% and Manager, CBH 50%).
Targets: Cobar-style polymetallic mineralisation; Volcanogenic Massive Sulphide mineralisation.

The Mallee Bull project is a 50:50 Joint Venture with CBH Resources Limited (CBH) and contains a JORC compliant Mineral Resource Estimate of 6.76 million tonnes at 1.8% copper, 31 g/t silver, 0.4 g/t gold, 0.6% lead and 0.6% zinc (2.6% copper equivalent) containing approximately 119,000 tonnes of copper, 6.6 million ounces silver, 83,000 ounces gold, 38,000t lead and 38,000t zinc (175,000t copper equivalent) (using a 1% copper equivalent cutoff). Details of the estimate can be found in the ASX announcement released 6 July 2017; "Mallee Bull Resource Grows 65% to 175,000 CuEq".

Silver Ray Pre-Feasibility Study

The Silver Ray high-grade near-surface zinc-lead-silver-gold lens (formerly known as ‘T1’) is the subject of a pre-feasibility study which aims to investigate the conceptual development of the mineralisation as a “dig and truck” operation, under which mineralisation would be milled at CBH’s Endeavour mine approximately 150km away where surplus milling capacity exists. Pre-feasibility concepts have considered open pit and underground mining scenarios, followed by the development of an exploration decline to ~300m below surface to enable the underground drilling of the primary Mallee Bull copper mineralisation; to date, the study has shown that an underground mining scenario is the preferable route. This staged mining development of the Mallee Bull deposit is believed to allow for a significant reduction in total capital expenditure.

Additionally, a recent review of the upper part of the Mallee Bull mineral resource has identified good potential to add further mineralisation to the scope of the pre-feasibility study; in particular, a cluster of strong drill intercepts that lie between ~180m and ~300m below surface and which define this upper ‘Union Lode’. The current drill spacing between many of these holes precludes the ability to estimate an indicated mineral resource for this area, and consequently, an in-fill drilling program has commenced at the time of reporting. The program comprises 11 RC pre-collar/diamond tail drillholes for ~3,300m, and aims to in-fill to a maximum of ~30m spacing between drill intercepts in the main zone of interest. Drilling will also provide additional geotechnical information and material for further metallurgical testwork if required.

It is anticipated that infill drilling of the Union Lode will extend the timeframe for completion of the pre-feasibility study to mid-2018. Drilling was ongoing at the time of reporting.

Cobar Superbasin Project: Copper, Silver, Gold, Lead, Zinc; Western NSW (PEX 100%).
Targets: Cobar-style polymetallic mineralisation; Volcanogenic Massive Sulphide mineralisation.

The Cobar Superbasin Project is subject to a Memorandum of Agreement with Japan Oil, Gas, and Metals National Corporation (JOGMEC). Details of the JOGMEC MoA can be found in Peel's ASX Announcement released on 30 September 2014. Exploration activities under the agreement have focused predominantly on the Wirlong prospect, which represents a very large hydrothermal system hosting significant high-grade copper mineralisation along its greater than 2.5km strike length and to depths of up to 950m.

In the March 2018 quarter, Phase 5 drilling recommenced at Wirlong under Stage 2 of the MoA and comprised of two RC pre-collar/diamond tail drill holes. The first hole, WLRCDD056 (669.8m), was collared to the south of the main mineralised zone, close to the historic Wirlong workings, to follow-up significant Zn-Pb intercepts encountered in holes WLRC008 and WLRC009 (19m @ 2.44% Zn, 0.39% Pb, 4 g/t Ag from 103m (incl. 3m @ 6.90% Zn, 0.88% Pb, 12 g/t Ag from 120m)). Minor sphalerite, galena and chalcopyrite mineralisation was encountered within sporadic quartz veins from approximately 450m down hole, with better intercepts including 3m @ 1.08% Zn 0.50% Pb from 465m, 1m @ 1.11% Zn, 0.39%

Pb from 474m, 2m @ 1.92% Zn, 1.04% Pb, 8 g/t Ag from 477m, 1m @ 0.69% Cu from 542m and 3m @ 1.10% Cu, 8 g/t Ag from 578m.

The second hole, WLRCDD057 (714.5m), was drilled proximal to the 'Dirty Deeds' gravity anomaly and along strike to the south from drillhole WLRCDD028 (9m @ 1.29% Cu, 7 g/t Ag from 412, 19m @ 1.36% Cu, 6 g/t Ag from 432m and 1m @ 6.96% Zn, 0.58% Pb, 6 g/t Ag from 546m). The drill trace swung further to the south than originally planned. Anomalous Cu mineralisation was nonetheless noted throughout the hole, with laboratory assays returning the following better intercepts: 3m @ 0.54% Cu from 156m, 4m @ 0.56% Cu from 165m, 2m @ 0.71% Cu from 201m, 1m @ 0.77% Cu from 423m, 2m @ 0.73% Cu, 0.26% Pb from 469m and 5m @ 1.08% Cu from 643m.

Down-hole electromagnetic (DHEM) surveys have been completed for both holes; processing and interpretation of the data is currently underway.

Other Projects

No fieldwork was undertaken on any other project during the quarter.

Corporate

During the quarter Peel successfully completed the spin-out of the Apollo Hill gold assets into Saturn Metals Ltd (ASX: STN). Saturn commenced trading on the ASX on 9 March 2018 after raising $7m in an oversubscribed initial public offering (IPO). Peel maintains a 36% interest in Saturn Metals.

For further information, please contact Managing Director Rob Tyson on (08) 9382 3955.

Competent Persons Statements

The information in this report that relates to Exploration Results is based on information compiled by Mr Robert Tyson, who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Tyson has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves.' Mr Tyson consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

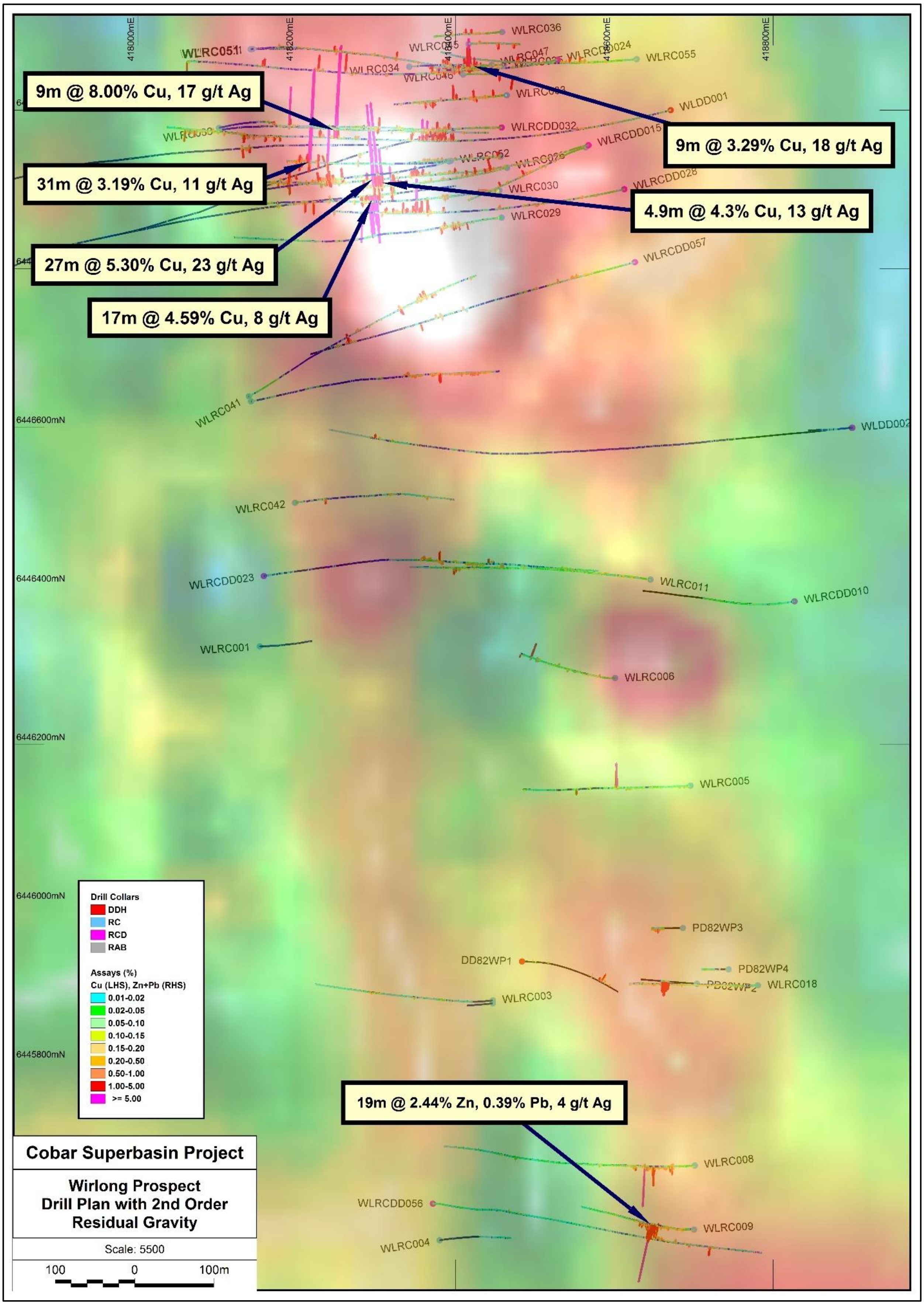

Figure 5: Wirlong Prospect Drill Plan

Wirlong RC/Diamond Drill Collars

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
WLRCDD056	6445621	418371	88.78	-50.4	669.8
WLRCDD057	6446808	418626	253.14	-64.62	714.5

Wagga Tank/Southern Nights RC/Diamond Drill Collars

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
WTDD001	6386268	378401	90	-60	315.4
WTRCDD046	6386423	378654	269.81	-60.2	381.4
WTRCDD058	6386501	378499	94.21	-61.05	363.5
WTRCDD061	6386349	378400	92.88	-59.89	369.6
WTRCDD063	6386268	378423	96.89	-60.04	291.1
WTRCDD064	6386229	378423	93.01	-59.55	265.5
WTRCDD065	6386188	378422	90.04	-60.69	423.4
WTRCDD068	6386267	378379	89.89	-60.13	493.9
WTRCDD069	6386230	378381	90.8	-60.2	402.2
WTRCDD074	6386424	378419	89.99	-59.81	300.6
WTRCDD075	6386354	378362	80	-60	390.3
WTRC077	6386029	378461	90	-65	140
WTRC078	6386028	378418	80	-60	198
WTRCDD079	6386027	378378	92.14	-60.39	330.8
WTRCDD080	6386189	378457	90.11	-60.44	270.5
WTRCDD081	6386190	378378	93.55	-59.87	501.4
WTRCDD082	6386148	378458	93.11	-60.69	332.1
WTRC083	6386148	378418	90	-60	180
WTRCDD084	6386148	378377	89.16	-61.64	438.5
WTRC085	6386110	378457	94.09	-60.1	120
WTRCDD086	6386109	378379	91.59	-59.94	356.5
WTRC087	6386068	378458	91.37	-61.1	144
WTRCDD088	6386068	378417	93.66	-61.72	297.1
WTRC089	6386067	378378	92.33	-60.45	200
WTRC090	6385987	378419	94.47	-60.36	200
WTRCDD091	6385988	378379	91.62	-59.55	417.4
WTRC092	6385981	378458	91.18	-60.59	140
WTRC092X	6385986	378459	90	-60	32
WTRC093	6385947	378418	89.4	-60.17	200
WTRCDD094	6385935	378385	89.94	-61.02	372.6
WTRCDD095	6386499	378441	92.54	-59.7	363.3
WTRCDD096	6386583	378501	93.64	-59.84	327.5
WTRCDD097	6386582	378440	90.12	-60.32	276.3
WTRCDD098	6386660	378440	90.76	-60.12	298.7
WTRC099	6386739	378501	90	-60	150
WTRCDD100	6386741	378449	91.32	-60.11	459
WTRCDD101	6386818	378441	90.68	-60.13	318.4
WTRCDD102	6386436	378368	92.08	-60.51	381.4
WTRC103	6385059	378463	90	-60	171
WTRC104	6384885	378508	90	-60	156
WTRCDD105	6385874	378419	90	-60	375.4
WTRCDD106	6385789	378381	91.33	-60.91	372.5

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
WTRCDD107	6385728	378366	89.62	-58.63	372.4
WTRCDD108	6385867	378379	88.03	-60.85	468.4
WTRC109	6385947	378461	90	-60	169
WTRCDD110	6385640	378435	94.2	-59.07	275.3
WTRCDD111	6385640	378375	90	-60	464.4
WTRC112	6384890	378595	90	-60	153
WTRC113	6384650	378560	90	-60	140
WTRCDD114	6385730	378440	90	-60	288.5
WTRCDD115	6385790	378440	92.75	-60.74	387.3
WTRCDD116	6387000	378740	273.89	-60.4	414.2
WTRCDD117	6386740	378580	85.86	-60.94	255.5
WTRC118	6385800	378740	30	-60	198
WTRC119	6385640	378830	30	-60	198

Wagga Tank RAB Drill Collars

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
WTRAB085	6385702	378381	90	-60	87
WTRAB086	6385703	378344	90	-60	94
WTRAB087	6385543	378384	90	-60	90
WTRAB088	6385541	378345	90	-60	94
WTRAB089	6385544	379470	90	-60	97
WTRAB090	6385540	379441	90	-60	111
WTRAB091	6385548	379404	90	-60	84
WTRAB092	6385548	379364	90	-60	81
WTRAB093	6385545	379324	90	-60	24
WTRAB094	6385549	379282	90	-60	71
WTRAB095	6385547	379240	90	-60	47
WTRAB096	6385548	379200	90	-60	40
WTRAB097	6385548	379162	90	-60	35
WTRAB098	6385545	379123	90	-60	54
WTRAB099	6385708	379073	90	-60	47
WTRAB100	6385708	379024	90	-60	54
WTRAB101	6385708	378983	90	-60	58
WTRAB102	6385714	378943	90	-60	67
WTRAB103	6385705	378904	90	-60	78
WTRAB104	6385855	378943	90	-60	8
WTRAB105	6385855	378903	90	-60	29
WTRAB106	6385860	378862	90	-60	50
WTRAB107	6385856	378816	90	-60	10
WTRAB108	6385856	378781	90	-60	82
WTRAB109	6385865	378738	90	-60	26
WTRAB110	6385862	378704	90	-60	70
WTRAB111	6385857	378663	90	-60	85
WTRAB112	6385706	378664	90	-60	86
WTRAB113	6385706	378623	90	-60	112
WTRAB114	6385818	378929	0	-60	28
WTRAB115	6385776	378928	0	-60	49
WTRAB116	6385737	378925	0	-60	63
WTRAB117	6385694	378926	0	-60	77

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
WTRAB118	6385658	378926	0	-60	91
WTRAB119	6385625	378922	0	-60	103
WTRAB120	6385586	378919	0	-60	95
WTRAB121	6385789	379083	0	-60	27
WTRAB122	6385750	379084	0	-60	30
WTRAB123	6385707	379083	0	-60	43
WTRAB124	6385665	379083	0	-60	54
WTRAB125	6385627	379081	0	-60	75
WTRAB126	6385583	379084	0	-60	85
WTRAB127	6385777	379243	0	-60	59
WTRAB128	6385740	379244	0	-60	84
WTRAB129	6385696	379241	0	-60	78
WTRAB130	6385665	379239	0	-60	63
WTRAB131	6385623	379239	0	-60	40
WTRAB132	6385585	379240	0	-60	50
WTRAB133	6385535	378838	90	-60	84
WTRAB134	6385531	378805	90	-60	84
WTRAB135	6385530	378759	90	-60	93
WTRAB136	6385535	378724	90	-60	96
WTRAB137	6385533	378683	90	-60	89
WTRAB138	6385542	378641	90	-60	93
WTRAB139	6385058	378623	90	-60	72
WTRAB140	6385058	378586	90	-60	93
WTRAB141	6384897	378683	90	-60	26
WTRAB142	6384896	378646	90	-60	12
WTRAB143	6385055	378658	90	-60	32
WTRAB144	6385377	379803	90	-60	13
WTRAB145	6385379	379760	90	-60	4
WTRAB146	6385379	379720	90	-60	10
WTRAB147	6385379	379680	90	-60	44
WTRAB148	6385381	379641	90	-60	54
WTRAB149	6385378	379599	90	-60	67
WTRAB150	6385378	379566	90	-60	86
WTRAB151	6385379	379524	90	-60	87
WTRAB152	6385379	379485	90	-60	84
WTRAB153	6385382	379442	90	-60	76
WTRAB154	6385379	379403	90	-60	70
WTRAB155	6385382	379362	90	-60	94
WTRAB156	6385384	379321	90	-60	103

Fenceline AC Drill Collar

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
TBAC001	6386735	382303	90	-60	125

Fenceline RC Drill Collars

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
TBRC001	6386772	382306	91.43	-59.76	180
TBRC002	6386856	382306	89.64	-60.2	180
TBRC003	6386932	382311	94.74	-60.43	156

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
TBRC004	6387015	382312	90.8	-64.69	180
TBRC005	6387100	382306	90.86	-65.32	180
TBRC006	6387173	382308	96.09	-64.82	180
TBRC007	6386694	382295	93.69	-65.38	180
TBRC008	6386593	382276	92.07	-65.58	180
TBRC009	6386491	382272	91.81	-64.93	180
TBRC010	6386395	382269	90.3	-64.6	180
TBRC011	6386772	382268	91.36	-65.98	240
TBRC012	6386855	382269	91.34	-65.67	240
TBRC013	6386935	382270	90	-65	216
TBRC014	6386897	382305	90	-65	150
TBRC015	6386814	382305	90	-65	150
TBRC016	6386733	382305	90	-65	174
TBRC017	6386700	382270	90	-65	204
TBRC018	6386935	382230	90	-65	252
TBRC019	6386120	382200	90	-65	252

Double Peak RC/Diamond Drill Collars

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
DPRCDD001	6380775	395302	271.15	-54.99	660.6
DPRCDD002	6381685	394320	90	-55	396.8

Boolahbone RAB Drill Collars

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
BLRAB020	6389299	380395	130	-60	38
BLRAB021	6389326	380363	130	-60	22
BLRAB022	6389365	380317	130	-60	28
BLRAB023	6389395	380280	130	-60	46
BLRAB024	6389419	380249	130	-60	49
BLRAB025	6389439	380219	130	-60	63
BLRAB026	6389459	380191	130	-60	87
BLRAB027	6389485	380158	130	-60	81
BLRAB028	6389509	380126	130	-60	74
BLRAB029	6389537	380100	130	-60	80
BLRAB030	6389559	380067	130	-60	90
BLRAB031	6389243	380645	130	-60	49
BLRAB032	6389267	380619	130	-60	52
BLRAB033	6389296	380590	130	-60	32
BLRAB034	6389308	380552	130	-60	15
BLRAB035	6389329	380523	130	-60	7
BLRAB036	6389362	380491	130	-60	16
BLRAB037	6389384	380458	130	-60	15
BLRAB038	6389406	380424	130	-60	5
BLRAB039	6389434	380400	130	-60	11
BLRAB040	6389460	380366	130	-60	5
BLRAB041	6389491	380325	130	-60	31
BLRAB042	6389514	380294	130	-60	25
BLRAB043	6389541	380265	130	-60	63
BLRAB044	6389560	380227	130	-60	74

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
BLRAB045	6389588	380199	130	-60	77
BLRAB046	6389614	380167	130	-60	84
BLRAB047	6389644	380142	130	-60	82
BLRAB048	6389446	380764	130	-60	2
BLRAB049	6389474	380724	130	-60	3
BLRAB050	6389493	380692	130	-60	7
BLRAB051	6389518	380659	130	-60	16
BLRAB052	6389536	380635	130	-60	3
BLRAB053	6389563	380599	130	-60	5
BLRAB054	6389587	380571	130	-60	5
BLRAB055	6389614	380539	130	-60	6
BLRAB056	6389643	380510	130	-60	3
BLRAB057	6389663	380482	130	-60	3
BLRAB058	6389692	380449	130	-60	11
BLRAB059	6389719	380414	130	-60	10
BLRAB060	6389742	380384	130	-60	14
BLRAB061	6389769	380362	130	-60	14
BLRAB062	6389796	380321	130	-60	21
BLRAB063	6389820	380298	130	-60	31
BLRAB064	6389855	380275	130	-60	33
BLRAB065	6389598	380768	130	-60	10
BLRAB066	6389608	380758	130	-60	5
BLRAB067	6389618	380746	130	-60	5
BLRAB068	6389632	380728	130	-60	9
BLRAB069	6389642	380716	130	-60	3
BLRAB070	6389660	380695	130	-60	2
BLRAB071	6389675	380678	130	-60	4
BLRAB072	6389691	380660	130	-60	2
BLRAB073	6389699	380653	130	-60	7
BLRAB074	6389714	380635	130	-60	7
BLRAB075	6389725	380622	130	-60	3
BLRAB076	6389741	380603	130	-60	7
BLRAB077	6389747	380590	130	-60	4
BLRAB078	6389762	380571	130	-60	4
BLRAB079	6389770	380548	130	-60	12
BLRAB080	6389713	380816	130	-60	2
BLRAB081	6389729	380798	130	-60	8
BLRAB082	6389737	380786	130	-60	23
BLRAB083	6389748	380773	130	-60	8
BLRAB084	6389758	380761	130	-60	19
BLRAB085	6389768	380744	130	-60	8
BLRAB086	6389788	380726	130	-60	5
BLRAB087	6389798	380714	130	-60	4
BLRAB088	6389814	380696	130	-60	2
BLRAB089	6389825	380681	130	-60	5
BLRAB090	6389838	380664	130	-60	2
BLRAB091	6389849	380650	130	-60	2
BLRAB092	6389863	380634	130	-60	6
BLRAB093	6389872	380618	130	-60	9

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
BLRAB094	6389885	380601	130	-60	5
BLRAB095	6389900	380588	130	-60	2
BLRAB096	6389911	380571	130	-60	6
BLRAB097	6389925	380559	130	-60	3
BLRAB098	6389939	380544	130	-60	2
BLRAB099	6389949	380524	130	-60	2
BLRAB100	6389962	380510	130	-60	10
BLRAB101	6389973	380494	130	-60	14
BLRAB102	6389981	380478	130	-60	6
BLRAB103	6389994	380464	130	-60	4
BLRAB104	6390008	380447	130	-60	3
BLRAB105	6390023	380426	130	-60	4
BLRAB106	6390034	380409	130	-60	6
BLRAB107	6390047	380394	130	-60	41
BLRAB108	6390062	380380	130	-60	21
BLRAB109	6389822	380885	130	-60	18
BLRAB110	6389834	380871	130	-60	31
BLRAB111	6389845	380851	130	-60	27
BLRAB112	6389855	380836	130	-60	2
BLRAB113	6389870	380821	130	-60	32
BLRAB114	6389883	380805	130	-60	22
BLRAB115	6389895	380793	130	-60	27
BLRAB116	6389908	380778	130	-60	48
BLRAB117	6389933	380749	130	-60	34
BLRAB118	6389958	380710	130	-60	39
BLRAB119	6389982	380676	130	-60	47
BLRAB120	6390006	380648	130	-60	18
BLRAB121	6390031	380619	130	-60	44
BLRAB122	6390057	380586	130	-60	21
BLRAB123	6390086	380556	130	-60	5
BLRAB124	6390071	380570	130	-60	12
BLRAB125	6390099	380540	130	-60	32
BLRAB126	6390109	380523	130	-60	33
BLRAB127	6390136	380492	130	-60	13
BLRAB128	6390148	380477	130	-60	4
BLRAB129	6390159	380460	130	-60	7
BLRAB130	6390123	380504	130	-60	24
BLRAB131	6389801	381100	130	-60	1
BLRAB132	6389812	381083	130	-60	3
BLRAB133	6389826	381064	130	-60	2
BLRAB134	6389838	381050	130	-60	1
BLRAB135	6389849	381038	130	-60	2
BLRAB136	6389861	381022	130	-60	2
BLRAB137	6389874	381005	130	-60	2
BLRAB138	6389887	380988	130	-60	3
BLRAB139	6389904	380968	130	-60	7
BLRAB140	6389911	380955	130	-60	18
BLRAB141	6389922	380941	130	-60	15
BLRAB142	6389936	380924	130	-60	7

Hole ID	Northing	Easting	Azi	Dip	Final Depth (m)
BLRAB143	6389950	380908	130	-60	18
BLRAB144	6389960	380893	130	-60	46
BLRAB145	6389977	380868	130	-60	46
BLRAB146	6389995	380853	130	-60	52
BLRAB147	6389942	381115	130	-60	11
BLRAB148	6389954	381100	130	-60	20
BLRAB149	6389966	381083	130	-60	25
BLRAB150	6389978	381067	130	-60	24
BLRAB151	6389992	381053	130	-60	29
BLRAB152	6390006	381035	130	-60	21
BLRAB153	6390016	381022	130	-60	10
BLRAB154	6390027	381003	130	-60	16
BLRAB155	6390037	380990	130	-60	25
BLRAB156	6390048	380976	130	-60	27
BLRAB157	6390064	380959	130	-60	36
BLRAB158	6390091	380925	130	-60	50
BLRAB159	6390277	380826	130	-60	81
BLRAB160	6390301	380802	130	-60	72
BLRAB161	6390329	380765	130	-60	93
BLRAB162	6390353	380737	130	-60	85
BLRAB163	6389459	380744	130	-60	4
BLRAB164	6389480	380710	130	-60	7
BLRAB165	6389502	380677	130	-60	24
BLRAB166	6389525	380647	130	-60	7
BLRAB167	6389547	380617	130	-60	5
BLRAB168	6389574	380586	130	-60	4
BLRAB169	6389598	380556	130	-60	10
BLRAB170	6389627	380528	130	-60	17
BLRAB171	6389651	380496	130	-60	7
BLRAB172	6389674	380465	130	-60	16
BLRAB173	6389707	380433	130	-60	8
BLRAB174	6389732	380397	130	-60	3
BLRAB175	6389755	380374	130	-60	9
BLRAB176	6389778	380344	130	-60	24
BLRAB177	6389999	380812	130	-60	60
BLRAB178	6390036	380805	130	-60	54

Wirlong RC/Diamond Drilling Significant Lab Assay Results (1m intervals)

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
WLRCDD057	114	120	0.09	0.00	0.02	1.8	0.02
	126	132	0.12	0.00	0.04	0.5	-0.01
	152	153	0.32	0.00	0.01	0.5	0.01
	153	154	0.31	0.00	0.01	0.6	0.01
	154	155	0.34	0.00	0.02	0.7	0.01
	155	156	0.24	0.00	0.02	0.5	-0.01
	156	157	0.59	0.00	0.01	1.7	-0.01
	157	158	0.59	0.01	0.02	2.6	0.01
	158	159	0.45	0.00	0.02	2.3	0.01
	159	160	0.21	0.00	0.01	0.9	-0.01

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	164	165	0.24	0.00	0.01	0.8	-0.01
	165	166	0.54	0.00	0.01	1.5	0.01
	166	167	0.42	0.00	0.01	1.1	-0.01
	167	168	0.73	0.00	0.01	2.0	0.01
	168	169	0.54	0.00	0.01	1.9	-0.01
	171	172	0.21	0.00	0.01	0.5	0.01
	201	202	0.50	0.00	0.01	1.3	0.01
	202	203	0.91	0.00	0.02	2.4	0.01
	255	256	0.48	0.00	0.01	1.8	0.01

Mallee Bull RC/Diamond Drilling Significant Lab Assay Results (1m intervals)

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
MBRCDD098	69	70.15	0.08	2.34	3.95	35.0	0.22
MBRCDD098	70.15	71	0.27	20.80	40.10	320.0	0.78
MBRCDD098	71	71.95	0.43	21.20	38.00	363.0	3.43
MBRCDD098	71.95	73	0.14	2.70	5.41	65.2	0.20
MBRCDD099	74	74.8	0.09	6.27	2.40	58.6	0.05
MBRCDD099	74.8	74.9	0.04	22.00	33.80	146.0	0.15
MBRCDD099	74.9	76	0.04	1.25	0.43	19.8	0.02

Wagga Tank RC/Diamond Significant Lab Assay Results (1m intervals)

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
WTRCDD046	136	137	0.03	0.02	0.12	0.5	0.02
	137	138	0.01	0.10	0.64	1.4	0.04
	138	139	0.01	0.22	0.58	1.3	0.01
	139	140	0.01	0.19	0.54	1.3	0.01
	140	141	0.01	0.24	0.61	2.1	-0.01
	141	142	0.01	0.27	0.69	1.4	0.01
	142	143	0.01	0.59	1.66	2.3	0.02
	143	144	0.02	1.43	3.36	4.4	0.03
	144	145	0.01	1.93	3.74	6.2	0.08
	145	146	0.01	1.36	3.49	4.4	0.04
	146	147	0.04	1.60	4.04	5.3	0.03
	147	148	0.10	1.61	3.83	5.2	0.02
	148	149	0.09	1.56	4.00	5.2	0.02
	149	150	0.06	1.36	3.90	4.8	0.02
	150	151	0.05	1.64	3.22	5.6	0.02
	151	152	0.03	1.94	4.24	6.5	0.02
	152	153	0.03	2.14	4.31	7.4	0.02
	153	154	0.04	1.48	3.41	6.0	0.02
	154	155	0.01	1.01	1.82	4.7	0.02
	155	156	0.02	0.99	1.75	4.8	0.02
	156	157	0.02	0.98	1.34	4.9	0.02
	157	158	0.01	1.61	1.19	7.4	0.03
	158	159	0.02	1.21	1.38	6.7	0.02
	159	160	0.01	1.17	2.14	7.1	0.02
	160	161	0.01	1.49	3.08	9.3	0.02
	161	162	0.01	0.83	1.74	6.0	0.02
	162	163	0.00	0.42	0.98	3.4	0.01
	163	164	0.00	0.16	0.45	2.9	0.01

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	164	165	0.00	0.09	0.38	2.2	0.01
	165	166	0.01	0.09	0.41	2.6	0.01
	166	167	0.01	0.28	0.96	4.9	0.01
	167	168	0.01	0.53	1.34	6.1	0.02
	168	169	0.04	1.60	3.70	11.9	0.01
	169	170	0.01	2.31	5.69	13.2	0.02
	170	171	0.01	1.02	2.84	6.0	0.02
	171	172	0.02	0.40	1.17	2.4	0.02
	172	173	0.02	0.35	0.97	1.8	0.01
	173	174	0.00	0.29	0.65	1.5	0.01
	174	175	0.00	0.24	0.62	1.2	0.01
	175	176	0.00	0.20	0.51	1.1	-0.01
	176	177	0.00	0.20	0.47	1.2	-0.01
	177	178	0.00	0.19	0.47	1.3	-0.01
	178	179	0.00	0.18	0.42	1.2	0.01
	179	180	0.00	0.17	0.38	1.4	-0.01
	180	181	0.00	0.13	0.33	1.2	-0.01
	181	182	0.00	0.12	0.27	1.1	-0.01
	182	183	0.00	0.13	0.30	1.3	-0.01
	183	184	0.00	0.15	0.32	1.6	-0.01
	184	185	0.00	0.23	0.45	2.4	-0.01
	185	186	0.00	0.26	0.62	2.7	-0.01
	186	187	0.00	0.26	0.58	2.8	-0.01
	187	188	0.00	0.16	0.33	2.0	-0.01
	188	189	0.00	0.12	0.23	1.4	-0.01
	189	190	0.00	0.10	0.18	1.2	-0.01
	190	191	0.00	0.08	0.26	1.1	-0.01
	191	192	0.00	0.15	0.36	1.7	-0.01
	192	193	0.02	0.82	1.57	7.9	-0.01
	193	194	0.01	2.75	4.53	24.6	0.02
	194	195	0.01	3.23	5.27	28.3	0.02
	195	196	0.01	1.23	4.56	11.7	0.02
	196	197	0.01	1.89	5.51	17.8	0.01
	197	198	0.01	3.36	7.77	30.2	0.01
	198	199	0.02	4.42	12.40	38.6	0.05
	199	200	0.04	2.00	4.32	18.8	0.01
	200	201	0.01	0.92	2.54	27.0	0.02
	201	202	0.01	0.81	2.14	18.3	0.04
	202	203	0.00	0.26	0.79	6.7	0.05
	203	204	0.02	0.82	2.35	14.0	0.04
	204	205	0.00	0.33	0.90	5.2	-0.01
	205	206	0.00	0.19	0.91	8.7	-0.01
	206	207	0.00	0.02	0.35	3.1	-0.01
	207	208	0.00	0.02	0.21	4.0	0.29
	208	209	0.00	0.07	0.43	4.0	0.04
	209	210	0.00	0.07	0.47	4.3	0.04
	210	211.4	0.00	0.04	0.39	3.4	0.03
WTRCDD058	145	146	0.01	0.01	0.02	0.6	0.02
	146	147	0.01	0.01	0.02	1.0	0.02
	147	148	0.01	0.03	0.10	1.9	0.02
	148	149	0.01	0.02	0.08	1.7	0.02

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	149	150	0.01	0.01	0.04	1.5	0.01
	150	151	0.00	0.10	0.42	13.1	0.07
	151	152	0.00	0.07	0.45	18.9	0.01
	152	153	0.00	0.03	0.21	22.6	0.01
	153	154	0.00	0.02	0.15	28.0	0.01
	154	155	0.00	0.13	0.43	27.7	-0.01
	155	156	0.00	0.07	0.31	15.1	0.01
	156	157	0.01	0.35	0.70	24.9	0.03
	157	158	0.01	0.35	0.70	12.1	0.02
	158	159	0.01	0.30	0.91	12.3	0.01
	159	160	0.00	0.27	0.90	11.8	-0.01
	160	161	0.00	0.14	0.65	7.9	-0.01
	161	162	0.01	0.12	0.68	9.5	-0.01
WTRCDD061	228	229	0.00	0.01	0.04	0.9	0.01
	229	230	0.00	0.01	0.03	1.0	0.01
	230	231	0.00	0.01	0.02	0.9	0.01
	231	232	0.00	0.01	0.02	1.3	0.01
	232	233	0.00	0.01	0.03	1.5	-0.01
	233	234	0.00	0.00	0.02	1.0	0.01
	234	235	0.03	0.64	0.95	26.4	0.28
	235	236	0.02	0.84	1.24	34.0	0.18
	236	237	0.01	0.45	1.35	33.2	0.15
	237	238	0.03	1.40	2.05	51.0	0.20
	238	239	0.04	2.07	2.43	75.3	0.17
	239	240	0.05	20.70	39.30	470.0	0.55
	240	241	0.03	1.52	3.36	70.5	0.13
	241	242	0.02	0.78	2.22	27.3	0.13
	242	243	0.02	1.01	2.83	30.8	0.13
	243	244	0.06	1.58	4.40	34.2	0.18
	245.2	246	4.72	0.45	1.76	34.7	4.75
	246	247	2.01	0.91	4.45	16.6	1.44
	247	248	1.91	2.09	5.20	21.6	0.87
	248	249	1.08	0.33	0.90	8.9	0.57
	249	250	0.39	0.07	0.12	1.9	0.26
	250	251	0.25	0.03	0.11	1.1	0.13
	251	252	0.61	0.09	0.69	4.8	0.51
	252	253	0.55	0.06	0.64	2.1	0.27
	253	254	0.12	0.02	0.17	0.9	0.15
	254	255	0.11	0.01	0.10	0.8	0.15
	255	256	0.61	0.06	3.61	4.7	0.33
	256	257	0.05	0.06	0.15	1.2	0.10
	257	258	0.13	0.01	0.09	1.8	0.12
	258	259	0.03	0.01	0.13	1.2	0.19
	259	260	0.31	0.32	0.53	6.4	0.58
	260	261	0.82	0.02	0.08	4.5	0.28
	261	262	3.35	0.24	2.08	22.1	0.93
	262	263	0.44	0.10	0.39	5.8	0.49
	263	264	0.15	0.03	0.28	3.2	0.22
	264	265	0.10	0.04	0.15	3.1	0.20
	265	266	0.09	0.18	0.20	3.3	0.19
	266	267	0.31	0.04	0.34	6.4	0.18

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	267	268	0.02	0.04	0.14	2.1	0.17
	268	269	0.12	0.07	0.16	5.2	0.18
	269	270	0.29	0.82	1.57	14.7	0.47
	270	271	0.20	0.18	0.53	6.8	0.20
	271	272	0.18	0.21	0.24	7.3	0.16
	272	273	0.29	0.15	0.44	7.0	0.18
	273	274	0.57	0.90	1.66	23.0	0.31
	274	275	0.05	1.65	4.51	14.9	0.14
	275	276	0.04	1.10	3.09	13.7	0.14
	276	277	0.18	2.21	11.70	30.4	0.44
	277	278	0.02	0.50	1.15	12.8	0.11
	278	279	0.10	1.11	2.79	21.7	0.20
	279	280	0.19	1.52	3.83	23.4	0.11
	280	281	0.12	1.17	2.73	12.6	0.07
	281	282	0.52	1.45	3.60	17.8	0.07
	282	283	0.75	3.17	7.20	34.3	0.19
	283	284	0.25	0.57	1.90	9.3	0.07
	284	285	0.04	0.66	1.82	9.0	0.08
	285	286	0.27	1.72	6.71	23.0	0.15
	286	287	0.05	1.63	4.18	18.7	0.08
	287	288	0.05	1.34	2.62	18.5	0.08
	288	289	0.08	0.81	2.07	13.1	0.09
	289	290	0.08	2.41	6.27	27.0	0.10
	290	291	0.14	3.79	8.98	30.9	0.04
	291	292	0.21	1.54	4.22	18.0	0.04
	292	293	0.02	0.42	1.14	4.9	0.04
	293	294	0.00	0.28	0.69	3.1	0.02
	294	295	0.01	0.49	2.02	6.9	0.10
	295	296	0.01	0.54	1.77	8.4	0.12
	296	297	0.02	0.94	2.38	20.8	0.23
	297	298	0.01	0.11	1.02	5.9	0.14
	298	299	0.02	0.38	1.65	13.8	0.31
	299	300	0.05	0.06	0.76	6.5	0.37
	300	301	0.02	0.04	0.48	4.4	0.19
	301	302	0.02	0.08	1.88	4.6	0.08
	302	303	0.03	0.07	5.43	9.2	0.16
	303	304	0.03	0.09	3.20	8.1	0.14
	304	305	0.03	0.54	5.60	15.2	0.16
	305	306	0.04	0.23	4.80	11.4	0.13
	306	307	0.10	0.19	8.76	6.3	0.06
	307	308	0.17	0.13	7.18	8.3	0.39
	308	309	0.08	0.13	2.53	5.5	0.17
	309	310	0.02	0.09	2.79	4.2	0.12
	310	311	0.01	0.40	1.75	6.6	0.17
	311	312	0.09	0.18	0.86	8.3	0.20
	312	313	0.24	0.08	1.17	8.1	0.11
	313	314	0.01	0.04	0.22	4.1	0.22
	314	315	0.01	0.04	0.15	5.6	0.24
	315	316	0.01	0.04	0.39	8.7	0.27
	316	317	0.01	0.02	0.21	3.9	0.12
	317	318	0.01	0.02	0.17	3.5	0.16

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	318	319	0.03	0.15	0.51	5.1	0.12
	319	320	0.02	0.04	0.14	4.8	0.17
	320	321	0.03	0.06	0.42	5.2	0.17
	321	322	0.02	0.05	0.37	3.5	0.09
	322	323	0.00	0.04	0.38	3.0	0.11
	323	324	0.00	0.07	1.10	4.5	0.10
	324	325	0.01	0.54	2.25	13.6	0.23
	325	326	0.01	0.50	3.43	11.9	0.11
	326	327	0.01	1.04	2.99	12.9	0.09
	327	328	0.01	2.07	7.38	17.6	0.07
	328	329	0.00	0.66	2.00	8.8	0.10
	329	330	0.01	0.25	2.33	7.3	0.13
	330	331	0.10	0.05	1.41	5.0	0.13
	331	332	0.06	0.19	1.18	17.3	0.11
	332	333	0.11	0.18	1.50	9.4	0.04
	333	334	0.14	0.10	0.99	4.2	0.09
	334	335	0.02	0.81	2.53	6.6	0.07
	335	336	0.01	0.71	3.33	12.0	0.06
	336	337	0.02	1.14	2.87	11.8	0.05
	337	338	0.01	0.56	1.75	5.8	0.04
	338	339	0.01	0.33	1.30	3.2	0.05
	339	340	0.01	0.51	1.65	4.1	0.06
	340	341	0.01	0.58	1.43	5.1	0.08
	341	342	0.02	0.66	2.01	4.3	0.09
	342	343	0.01	0.08	0.43	1.5	0.10
	343	344	0.01	0.05	0.09	1.1	0.04
	344	345	0.01	0.02	0.04	0.8	0.04
	345	346	0.00	0.02	0.08	1.4	0.08
	346	347	0.00	0.03	0.06	1.3	0.05
	347	348	0.00	0.01	0.05	1.1	0.05
	348	349	0.09	0.01	0.02	1.1	0.05
	349	350	0.03	0.01	0.05	0.6	0.03
	350	351	0.05	0.01	0.06	0.8	0.07
	351	352	0.00	0.01	0.05	0.8	0.07
	352	353	0.01	0.01	0.07	1.7	0.19
	353	354	0.02	0.01	0.07	1.0	0.11
	354	355	0.08	0.01	0.04	2.8	0.21
	355	356	0.00	0.01	0.02	1.9	0.12
	356	357	0.01	0.10	0.07	1.6	0.09
	357	358	0.02	0.03	0.03	1.6	0.15
	358	359	0.01	0.01	0.06	0.9	0.10
	359	360	0.01	0.01	0.03	0.7	0.06
	360	361	0.00	0.01	0.03	0.6	0.09
	361	362	0.15	0.03	0.08	1.8	0.07
	362	363	0.54	0.02	0.05	2.6	0.07
	363	364	0.04	0.01	0.03	1.0	0.08
	364	365	0.10	0.01	0.04	0.9	0.09
	365	366	0.14	0.01	0.05	1.3	0.10
	366	367	0.03	0.01	0.09	0.6	0.10
	367	368	0.04	0.01	0.17	0.7	0.13
	368	369	0.00	0.03	0.07	0.8	0.07

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
WTRCDD063	175	176	0.00	0.00	0.03	0.6	-0.01
	176	177	0.00	0.00	0.03	0.6	0.01
	177	178	0.00	0.00	0.02	0.7	0.01
	178	179	0.01	0.01	0.03	1.2	0.01
	179	180	0.01	0.15	0.61	8.6	0.02
	180	181	0.02	0.37	1.69	34.6	0.04
	181	182	0.04	2.05	6.07	87.6	0.04
	182	183	0.12	9.13	24.70	144.0	0.05
	183	184	0.12	13.70	39.80	135.0	0.02
	184	185	0.10	8.95	22.40	78.1	0.04
	185	186	0.10	11.25	27.80	67.9	0.07
	186	187	0.14	3.86	14.60	37.4	0.21
	187	188	0.04	1.25	3.81	24.9	0.12
	188	189	0.02	0.48	2.08	13.3	0.09
	189	190	0.04	0.33	1.27	24.5	0.13
	190	191	0.01	0.21	0.81	13.4	0.09
	191	192	0.00	0.15	0.46	8.0	0.06
	192	193	0.02	0.20	0.91	11.5	0.09
	193	194	0.03	0.74	2.16	16.1	0.08
	194	195	0.01	0.42	1.90	7.0	0.05
	195	196	0.01	0.31	0.97	4.9	0.03
	196	197	0.01	0.44	1.71	12.0	0.14
	197	198	0.00	0.43	1.29	6.8	0.03
	198	199	0.01	0.27	0.74	6.1	0.05
	199	200	0.05	0.14	0.51	11.6	0.03
	200	201	0.04	0.11	0.40	5.2	0.03
	201	202	0.01	0.29	0.63	5.3	0.04
	202	203	0.01	0.35	0.95	5.8	0.05
	203	204	0.01	0.50	1.27	6.0	0.08
	204	205	0.01	0.37	0.76	5.6	0.06
	205	206	0.01	0.46	1.21	6.9	0.09
	206	207	0.01	0.30	0.67	6.8	0.06
	207	208	0.01	0.17	0.36	4.1	0.06
	208	209	0.00	0.06	0.14	2.4	0.04
	209	210	0.00	0.04	0.13	3.5	0.06
	210	211	0.00	0.03	0.07	3.3	0.04
	211	212	0.00	0.03	0.08	4.4	0.02
	212	213	0.01	0.05	0.18	6.7	0.07
	213	214	0.07	0.14	0.83	11.4	0.11
	214	215	0.06	0.23	0.72	11.8	0.09
	215	216	0.07	0.19	0.96	12.0	0.07
	216	217	0.08	0.13	0.49	9.5	0.06
	217	218	0.63	0.17	0.69	21.6	0.06
	218	219	0.28	0.09	1.16	12.1	0.04
	219	220	0.34	0.07	0.33	9.0	0.04
	220	221	0.47	0.11	0.31	10.5	0.05
	221	222	0.26	0.13	0.44	9.0	0.06
	222	223	0.13	0.16	0.42	6.3	0.04
	244	245	0.01	0.05	0.18	2.2	0.11
	245	246	0.00	0.05	0.12	2.3	0.10
	246	247	0.00	0.02	0.11	1.1	0.07

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	247	248	0.03	0.01	0.09	1.3	0.08
	248	249	0.02	0.03	0.37	1.5	0.10
	249	250	0.07	0.02	0.12	1.7	0.05
	250	251	0.21	0.03	0.11	3.9	0.10
	251	252	0.06	0.02	0.11	2.5	0.02
	252	253	0.11	0.05	0.77	3.6	0.04
	269	270	0.09	0.01	0.05	3.9	0.15
	270	271	0.06	0.03	0.18	3.0	0.19
	271	272	0.01	0.01	0.06	0.7	0.05
WTRCDD064	180	181	0.01	0.00	0.02	8.0	0.03
	181	182	0.03	0.18	0.42	1445.0	2.57
	182	183	0.03	0.77	1.89	2150.0	3.02
	183	184	0.03	0.95	2.57	1800.0	2.32
	184	185	0.03	1.21	2.93	987.0	2.43
	185	186	0.04	2.03	4.99	566.0	1.76
	186	187.2	0.06	2.03	5.08	570.0	1.56
	187.2	188	0.08	3.14	11.70	121.0	0.20
	188	189	0.02	0.64	2.69	46.5	0.24
	189	190	0.02	0.42	1.22	27.0	0.08
	190	191	0.01	0.56	1.68	19.5	0.11
	191	192	0.06	0.36	1.79	17.5	0.10
	192	193	0.10	1.42	3.79	25.3	0.09
	193	194	0.36	0.47	1.36	25.0	0.19
	194	195	0.74	0.87	1.34	43.0	0.24
	195	196	0.32	0.23	0.53	25.0	0.09
	196	197	1.00	0.80	1.72	67.9	0.33
	197	198	0.62	0.32	1.94	42.5	0.21
	198	199	0.32	0.07	0.42	27.3	0.10
	199	200	0.24	0.06	0.59	31.1	0.11
	200	201	0.12	0.15	1.24	54.2	0.67
	201	202	0.03	0.08	0.52	11.9	0.16
	202	203	0.02	0.06	0.31	9.4	0.13
	203	204	0.03	0.11	0.30	9.1	0.10
	204	205	0.01	0.12	0.39	9.0	0.25
	205	206	0.01	0.04	0.38	6.0	0.20
	206	207	0.00	0.03	0.23	4.6	0.22
	207	208	0.00	0.01	0.09	3.3	0.12
	208	209	0.00	0.04	0.07	4.4	0.12
	209	210	0.00	0.05	0.06	8.9	0.14
	210	211	0.01	0.07	0.15	11.1	0.17
	211	212	0.01	0.06	0.46	7.8	0.14
	212	213	0.02	0.13	0.36	9.5	0.16
	213	214	0.07	0.07	0.11	12.2	0.11
	214	215	0.04	0.10	0.17	9.8	0.09
	215	216	0.03	0.03	0.27	4.4	0.04
	216	217	0.05	0.04	0.11	5.7	0.07
	217	218	0.06	0.06	0.19	7.1	0.06
	218	219	0.02	0.07	0.15	5.3	0.08
	219	220	0.03	0.04	0.28	4.6	0.07
	220	221	0.02	0.02	0.06	2.3	0.05
	221	222	0.01	0.02	0.07	3.0	0.07

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	222	223	0.09	0.04	0.29	6.0	0.10
	223	224	0.01	0.03	0.09	2.1	0.05
	224	225	0.01	0.05	0.13	2.7	0.05
	225	226	0.01	0.04	0.22	1.7	0.03
	226	227	0.03	0.02	0.18	2.1	0.03
	227	228	0.01	0.12	0.98	2.7	0.02
	228	229	0.02	0.02	0.46	2.0	0.04
	229	230	0.01	0.01	0.14	2.0	0.04
	230	231	0.05	0.02	0.28	3.1	0.05
	231	232	0.03	0.03	0.28	3.7	0.05
	232	233	0.04	0.02	0.08	2.4	0.04
	233	234	0.07	0.01	0.09	2.7	0.05
	234	235	0.03	0.02	0.05	1.3	0.03
	235	236	0.01	0.01	0.05	0.9	0.04
	236	237	0.00	0.03	0.54	0.8	0.02
	237	238	0.01	0.01	0.24	0.8	0.02
	238	239	0.01	0.01	0.05	0.8	0.03
	239	240	0.00	0.01	0.06	1.0	0.04
	240	241	0.03	0.01	0.36	1.6	0.05
	241	242	0.02	0.02	0.29	1.9	0.06
	242	243	0.00	0.01	0.10	0.8	0.03
	243	244	0.00	0.01	0.07	0.8	0.03
	244	245	0.00	0.01	0.10	0.8	0.03
	245	246	0.00	0.01	0.08	0.9	0.04
	246	247	0.00	0.02	0.06	1.2	0.05
	247	248	0.00	0.01	0.07	1.4	0.05
	248	249	0.00	0.01	0.04	1.4	0.04
	249	250	0.00	0.01	0.04	1.3	0.04
	250	251	0.00	0.01	0.05	1.0	0.04
	251	252	0.00	0.01	0.03	0.9	0.04
	252	253	0.01	0.02	0.04	1.4	0.06
	253	254	0.00	0.02	0.03	1.5	0.06
	254	255	0.00	0.02	0.04	1.5	0.06
	255	256	0.00	0.01	0.05	0.9	0.05
	256	257	0.03	0.01	0.04	1.0	0.04
	257	258	0.01	0.01	0.09	0.7	0.04
	258	259	0.04	0.02	0.06	0.9	0.03
	260	261	0.02	0.03	0.11	0.9	0.04
	261	262	0.15	0.02	0.14	2.3	0.05
	262	263	0.09	0.02	0.15	1.1	0.03
	263	264	0.13	0.04	0.27	2.0	0.03
	264	265	0.09	0.02	0.10	1.4	0.05
	265	265.5	0.11	0.01	0.08	1.9	0.05
WTRCDD065	210	211	0.01	0.01	0.03	2.2	0.02
	211	212	0.01	0.01	0.03	1.7	0.02
	212	213	0.01	0.03	0.03	2.0	0.03
	213	214	0.01	0.79	1.12	16.5	0.04
	214	215	0.02	1.19	2.40	25.8	0.03
	215	216	0.10	3.43	9.47	90.0	0.23
	216	217	0.09	3.23	10.50	94.7	0.27
	217	218	0.11	1.82	5.19	59.0	0.18

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	218	219	0.02	0.68	1.37	14.5	0.03
	219	220	0.04	1.25	2.36	17.4	0.03
	220	221	0.01	0.78	4.97	15.7	0.09
	221	222	0.10	2.13	5.22	60.9	0.04
	222	223	0.03	1.72	4.54	80.5	0.08
	223	224	0.01	1.74	5.49	75.9	0.04
	224	225	0.02	1.92	5.00	94.4	0.03
	225	226	0.03	1.91	5.06	126.0	0.05
	226	227	0.02	0.95	2.23	172.0	0.07
	227	228	0.04	1.19	3.48	172.0	0.06
	228	229	0.06	2.57	9.10	147.0	0.04
	229	230	0.03	0.77	2.74	58.5	0.03
	230	231	0.04	0.65	2.02	47.2	0.03
	231	232	0.03	0.82	2.04	36.8	0.01
	232	233	0.05	1.22	3.41	39.7	0.02
	233	234	0.07	1.23	3.27	33.6	0.02
	234	235	0.02	0.72	1.82	18.1	0.02
	235	236	0.01	0.59	1.82	9.6	0.02
	236	237	0.01	0.97	2.65	9.7	0.02
	237	238	0.01	0.80	2.45	7.9	0.02
	238	239	0.01	0.76	2.43	8.4	0.02
	239	240	0.01	0.92	2.17	8.7	0.02
	240	241	0.01	0.59	1.74	6.9	0.02
	241	242	0.01	0.63	1.42	6.9	0.04
	242	243	0.01	0.20	0.91	5.4	0.02
	243	244	0.00	0.14	0.81	3.0	0.02
	244	245	0.00	0.12	0.74	3.2	0.02
	245	246	0.00	0.27	0.62	3.0	0.02
	246	247	0.00	0.13	1.16	3.3	0.02
	247	248	0.00	0.43	1.54	5.0	0.02
	248	249	0.01	0.40	1.35	5.0	0.02
	249	250	0.00	0.16	0.60	2.8	0.02
	250	251	0.00	0.24	0.71	3.2	0.02
	251	252	0.01	0.60	1.52	5.2	-0.01
	252	253	0.00	0.52	2.01	4.6	-0.01
	253	254	0.00	0.24	0.48	3.7	-0.01
	254	255	0.00	0.29	0.99	5.3	0.01
	255	256	0.00	0.25	0.54	2.8	-0.01
	256	257	0.00	0.07	0.40	1.5	-0.01
	257	258	0.00	0.09	0.45	1.4	-0.01
	258	259	0.00	0.12	0.44	1.7	0.01
	259	260	0.00	0.08	0.63	2.4	0.03
	260	261	0.00	0.07	0.15	1.9	0.04
	261	262	0.05	0.38	0.75	8.4	0.07
	262	263	0.05	0.29	0.67	7.5	0.08
	263	264	0.03	0.07	0.19	2.6	0.08
	264	265	0.01	0.11	0.26	2.7	0.11
	265	266	0.05	0.10	0.28	7.3	0.14
	266	267	0.01	0.09	0.20	5.6	0.15
	267	268	0.01	0.11	0.26	4.4	0.14
	268	269	0.01	0.15	0.39	5.1	0.15

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	269	270	0.01	0.08	0.22	3.4	0.07
	270	271.1	0.01	0.15	0.30	3.9	0.11
	291	292	0.01	0.03	0.10	1.3	0.05
	292	293	0.08	0.65	2.59	16.7	0.35
	293	294	0.26	0.58	1.31	18.1	0.33
	294	295	0.07	0.20	0.76	15.0	0.29
	295	296	0.01	0.06	0.15	4.5	0.12
	296	297	0.02	0.15	0.22	15.3	0.28
	297	298	0.01	0.11	0.25	10.7	0.15
	298	299	0.07	0.09	0.23	4.5	0.10
	299	300	0.01	0.03	0.07	2.0	0.10
	300	301	0.06	0.43	1.21	9.7	0.21
	301	302	0.02	0.04	0.14	1.9	0.09
	302	303	0.01	0.01	0.03	4.2	0.08
	303	304	0.01	0.02	0.04	6.2	0.07
	304	305	0.01	0.01	0.02	4.6	0.09
	305	306	0.01	0.13	0.19	7.1	0.12
	306	307	0.01	0.04	0.02	11.6	0.10
	307	308	0.01	0.10	0.15	19.9	0.07
	308	309	0.02	0.04	0.15	8.2	0.07
	309	310	0.01	0.03	0.06	2.9	0.07
	310	311	0.24	0.10	0.46	7.6	0.08
	311	312	0.02	0.09	0.25	2.8	0.04
	312	313	0.01	0.02	0.07	2.1	0.03
	313	314	0.06	0.16	0.20	4.3	0.06
	314	315	0.01	0.06	0.06	3.7	0.09
	315	316	0.09	0.06	0.15	7.3	0.19
	316	317	0.05	0.11	0.14	4.7	0.08
	317	318	0.13	0.28	0.65	4.3	0.06
	318	319	0.05	0.10	0.31	4.2	0.07
	319	320	0.01	0.15	0.34	2.3	0.05
	320	321	0.02	0.02	0.07	0.9	0.02
	321	322	0.11	0.75	2.19	4.6	0.09
	322	323	0.12	0.55	2.68	4.2	0.07
	323	323.7	0.02	0.29	0.67	5.8	0.10
	387	388	0.07	0.00	0.01	0.5	0.07
	389	390	0.02	0.01	0.03	0.8	0.15
	390	391	0.04	0.01	0.02	0.7	0.06
	391	392	0.08	0.00	0.01	0.8	0.12
	392	393	0.02	0.01	0.02	0.8	0.08
	393	394	0.1	0.01	0.02	1.8	0.35
	394	395	0.03	0.01	0.01	0.6	0.11
	395	395.4	0.04	0.00	0.01	0.7	0.03
	405.9	407	0.29	0.00	0.01	2.4	0.08
	407	408	0.06	0.00	0.01	1.0	0.06
	408	409	0.04	0.01	0.01	1.3	0.13
	409	410	0.15	0.01	0.01	1.8	0.06
	410	411	0.25	0.03	0.08	2.7	0.12
	411	412	0.22	0.02	0.03	2.1	0.11
	414	415	0.04	0.01	0.03	0.7	0.08

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	416	417	0.05	0.01	0.01	0.9	0.14
	417	418	0.44	0.03	0.07	3.1	0.23
	418	419	0.43	0.04	0.15	5.0	1.83
	419	420	0.35	0.01	0.03	2.6	0.24
	420	420.4	0.21	0.03	0.07	2.4	0.35
WTRCDD068	293	294	0.06	0.44	0.67	239.0	1.32
	294	295	0.02	0.12	0.55	78.4	1.19
	295	296	0.00	0.03	0.04	9.7	0.10
	296	297	0.01	0.03	0.04	9.4	0.09
	297	298	0.33	2.56	7.41	128.0	0.32
	298	299	0.09	4.05	8.92	135.0	0.36
	299	300	0.03	0.34	0.69	40.3	0.51
	300	301	0.02	0.34	0.79	33.5	0.36
	301	302	0.02	0.64	1.90	25.7	0.16
	302	303	0.02	0.93	2.32	28.0	0.09
	303	304	0.03	1.67	3.60	27.3	0.06
	304	305	0.02	0.78	3.00	13.2	0.06
	305	306	0.05	1.58	3.81	29.1	0.16
	306	307	0.04	0.97	2.19	13.8	0.23
	307	308	0.03	0.87	2.19	10.8	0.22
	308	309	0.02	0.45	2.23	4.7	0.18
	309	310	0.03	0.56	1.40	4.3	0.38
	310	311	0.04	0.66	2.68	4.1	0.46
	311	312	0.05	0.18	3.29	3.2	0.27
	312	313	0.01	0.04	2.06	1.6	0.20
	313	314	0.02	0.08	2.25	2.2	0.17
	314	315	0.02	0.06	1.43	1.8	0.12
	315	316	0.04	0.03	0.19	1.2	0.11
	374	375	0.02	0.05	0.05	1.0	0.10
	375	376	0.01	0.01	0.02	7.5	0.54
	376	377	0.05	0.02	0.03	4.1	0.45
	377	378	0.01	0.02	0.02	4.8	0.34
	378	379	0.02	0.04	0.92	4.0	0.27
	379	380	0.02	0.02	0.05	2.0	0.23
	380	381	0.02	0.03	0.02	27.9	0.49
	381	382	0.17	0.41	1.61	19.5	0.57
	382	383	0.02	0.76	1.46	4.1	0.19
	383	384	0.16	0.03	0.04	3.6	0.29
	384	385	0.02	0.03	0.03	2.2	0.20
	385	386	0.37	0.03	0.03	4.7	0.25
	386	387	0.01	0.13	0.92	1.1	0.08
	387	388	0.03	0.29	1.54	2.0	0.07
	388	389	0.14	0.02	0.02	1.2	0.17
	389	390	0.00	0.01	0.01	0.6	0.12
	390	391	0.02	0.01	0.01	0.8	0.08
	391	392	0.03	0.14	1.08	1.6	0.05
	415	416	0.26	0.12	3.12	9.1	0.09
	416	417	0.09	0.05	1.73	7.5	0.06
	417	418	0.14	0.03	0.17	5.8	0.06
	418	419	0.15	0.37	3.45	10.9	0.08
	419	420	0.30	0.09	1.38	7.7	0.07

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	420	421	0.12	0.51	0.55	5.9	0.06
	421	422	0.51	0.28	0.93	12.0	0.15
	422	423	0.04	0.59	0.56	9.1	0.06
	423	424	0.02	1.87	3.96	18.9	0.12
	424	425	1.39	0.33	0.61	16.5	0.29
	425	426	0.11	0.99	4.64	7.6	0.07
	426	427	0.02	0.16	1.68	2.8	0.08
	427	428	0.54	0.04	0.30	6.9	0.29
	428	429	0.96	0.06	0.12	8.8	0.44
	429	430	0.43	0.08	0.30	5.9	0.46
	430	431	0.03	0.06	0.53	1.8	0.09
	431	432	0.02	0.04	0.06	4.4	0.21
	432	433	0.02	0.02	0.04	2.0	0.16
	433	434	0.16	0.03	0.05	2.2	0.30
	434	435	0.07	0.03	0.06	1.7	0.31
	435	436	0.07	0.02	0.04	1.5	0.29
	436	437	0.01	0.10	0.08	8.7	0.46
	437	438	0.10	0.05	0.06	6.5	0.24
	438	439	0.08	0.07	0.29	22.8	0.53
	439	440	0.04	0.11	0.07	5.8	0.32
	440	441	0.06	0.10	0.09	7.2	0.22
	441	442	0.11	0.09	0.10	6.1	0.21
	442	443	0.10	0.79	3.20	3.8	0.10
	443	444	0.39	0.18	1.81	2.8	0.21
	444	445	0.07	0.01	0.02	0.6	0.11
	445	446	0.51	0.47	3.19	10.6	0.27
	446	447	1.25	0.22	1.75	11.4	0.42
	447	448	0.07	0.07	0.39	2.1	0.10
	448	449	0.08	0.65	1.60	4.6	0.06
	449	450	0.13	0.02	0.01	1.4	0.10
	450	451	0.27	0.02	0.03	2.3	0.14
	451	452	0.17	0.02	0.03	1.1	0.13
	452	453	0.47	0.03	0.04	2.9	0.51
	453	454	0.04	0.03	0.85	0.9	0.13
	454	455	0.60	0.04	0.27	2.4	0.26
	455	456	0.65	0.03	0.41	3.2	0.22
	456	457	0.20	0.02	0.02	1.3	0.12
	457	458	0.39	0.02	0.16	1.8	0.28
	458	459	0.05	0.02	0.02	0.8	0.35
	459	460	0.24	0.06	0.10	2.1	0.18
	460	461	0.28	0.10	0.25	3.6	0.27
	461	462	0.66	0.85	3.32	7.3	0.23
	462	463	0.76	1.08	10.95	8.2	0.28
	463	464	0.11	0.11	0.59	1.3	0.22
	464	465	0.64	0.06	0.06	2.0	0.48
	465	466	0.29	0.03	0.03	1.2	0.35
	466	467	0.14	0.04	0.10	1.3	0.18
	467	468	1.07	0.31	0.59	7.7	0.61
	468	469	0.16	4.70	6.75	21.7	0.17
	469	470	0.15	0.13	0.39	1.6	0.09
	470	471	0.04	0.01	0.02	0.7	0.05

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	471	472	0.02	0.02	0.04	1.2	0.04
	472	473	0.01	0.01	0.02	0.9	0.03
	473	474	0.30	0.10	0.09	2.9	0.18
	474	475	0.15	0.06	0.16	3.8	0.15
	475	476	0.24	0.04	0.03	2.0	0.10
	476	477	0.38	0.05	0.03	2.5	0.10
	477	478	0.09	0.04	0.02	1.9	0.06
	478	479	0.26	0.04	0.10	2.8	0.06
	479	480	1.22	0.06	0.03	21.5	0.15
	480	481	0.17	0.01	0.02	4.6	0.17
	481	482	0.05	0.01	0.01	1.6	0.11
	482	483	1.00	0.29	0.16	13.8	0.44
WTRCDD069	250	251	0.01	0.02	0.03	23.1	0.08
	251	252	0.01	0.02	0.08	23.1	0.07
	252	253	0.01	0.10	0.35	107.0	0.13
	253	254	0.03	1.24	3.36	370.0	0.58
	254	255	0.04	1.55	3.55	263.0	0.48
	255	256	0.05	0.46	1.05	451.0	0.38
	256	257	0.10	1.07	2.31	249.0	0.29
	257	258	0.03	1.22	3.33	90.0	0.30
	258	259	0.03	1.14	2.64	56.5	0.12
	259	260	0.08	2.89	8.10	93.3	0.24
	260	261	0.03	2.95	5.97	54.6	0.02
	261	262	0.01	1.09	2.77	39.3	0.03
	262	263	0.02	0.69	2.16	53.6	0.03
	263	264	0.02	1.34	2.85	68.6	0.02
	264	265	0.02	0.56	1.07	52.0	0.01
	265	266	0.02	0.69	1.52	52.9	-0.01
	266	267	0.02	0.26	2.14	32.6	-0.01
	267	268	0.02	0.24	1.22	23.6	-0.01
	268	269	0.01	0.28	0.74	22.6	-0.01
	269	270	0.02	0.47	1.97	42.1	-0.01
	270	271	0.02	0.77	1.92	57.0	-0.01
	271	272	0.02	0.90	2.16	52.8	-0.01
	272	273	0.01	0.64	1.82	51.0	-0.01
	273	274	0.01	0.64	1.79	25.6	-0.01
	274	275	0.01	0.28	0.67	23.3	-0.01
	275	276	0.01	0.29	1.05	21.7	-0.01
	276	277	0.01	0.47	1.31	20.2	-0.01
	277	278	0.01	0.19	0.75	28.8	-0.01
	278	279	0.01	0.18	0.67	17.3	-0.01
	279	280	0.01	0.19	0.86	15.5	-0.01
	280	281	0.01	0.15	0.47	12.4	-0.01
	281	282	0.01	0.10	0.29	13.2	-0.01
	282	283	0.01	0.07	0.27	7.9	-0.01
	283	284	0.01	0.10	0.44	6.2	-0.01
	284	285	0.01	0.23	0.75	7.3	-0.01
	285	286	0.01	0.44	1.39	9.3	-0.01
	286	287	0.01	0.59	1.60	8.9	-0.01
	287	288	0.01	0.69	1.22	11.5	-0.01
	288	289	0.01	0.44	1.48	9.1	-0.01

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	289	290	0.01	0.22	1.03	6.6	0.01
	290	291	0.01	0.28	0.93	5.5	-0.01
	291	292	0.01	0.36	1.13	5.9	-0.01
	292	293	0.00	0.42	1.03	6.0	0.01
	293	294	0.01	0.56	1.23	7.7	0.01
	294	295	0.00	0.64	2.36	5.5	0.01
	295	296	0.00	0.62	1.74	4.9	0.01
	296	297	0.01	1.01	1.76	6.4	0.01
	297	298	0.08	0.78	1.32	7.0	-0.01
	298	299	0.03	0.72	0.97	5.6	0.01
	299	300	0.00	0.61	1.66	5.1	0.02
	300	301	0.00	0.26	0.54	2.5	0.02
	301	302	0.00	0.32	1.48	3.3	0.01
	302	303	0.01	0.33	0.72	4.2	0.03
	303	304	0.01	0.23	1.25	4.3	0.04
	304	305	0.01	0.15	2.07	3.0	0.02
	305	306	0.03	0.98	1.16	7.7	0.05
	306	307	0.01	0.45	1.12	4.5	0.04
	307	308	0.00	0.05	0.35	1.9	0.03
	308	309	0.00	0.12	0.40	2.4	0.01
	309	310	0.00	0.69	1.18	5.2	0.03
	310	311	0.00	0.23	0.45	5.2	0.03
	311	312	0.01	0.24	0.30	10.0	0.06
	312	313	0.01	0.04	0.19	9.1	0.07
	313	314	0.01	0.04	0.32	7.7	0.99
	314	315	0.01	0.16	0.14	8.9	0.02
	315	316	0.01	0.04	0.08	6.8	0.08
	316	317	0.03	0.11	0.45	7.8	-0.01
	317	318	0.19	0.33	0.79	16.6	-0.01
	318	319	1.01	0.94	3.02	33.6	-0.01
	319	320	1.02	0.33	0.76	26.7	-0.01
	320	321	0.08	0.55	1.22	25.1	-0.01
	321	322	0.25	0.15	0.38	21.4	0.75
	322	323	1.22	0.94	2.88	31.2	0.54
	323	324	0.03	0.05	0.14	5.3	0.21
	324	325	0.01	0.03	0.09	3.2	0.15
	325	326	0.01	0.08	0.16	6.2	0.17
	326	327	0.04	0.20	0.50	12.6	0.25
	327	328	0.01	0.08	0.18	1.6	0.02
	328	329	0.05	0.26	0.76	9.7	0.28
	329	330	0.02	0.18	0.68	6.8	0.21
	330	331	0.04	0.66	1.36	18.4	0.34
	331	332	0.39	1.81	5.60	19.7	0.29
	332	333	0.05	0.09	0.38	2.7	0.08
	333	334	0.11	1.55	1.52	15.2	0.18
	334	335	0.00	0.03	0.08	1.5	0.07
	335	336	0.01	0.05	0.12	3.2	0.08
	336	337	0.01	0.05	0.12	1.8	0.03
	337	338	0.00	0.04	0.08	1.9	0.05
	338	339	0.01	0.05	0.11	1.8	0.05
	339	340	0.00	0.03	0.05	0.6	0.01

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	340	341	0.00	0.02	0.04	0.5	0.01
	342	343	0.04	0.43	0.64	5.4	0.07
	345	346	0.06	0.03	0.11	1.0	0.01
	346	347	0.05	0.11	0.23	1.2	0.02
	347	348	0.09	0.52	1.11	4.5	0.03
	348	349	0.00	0.07	0.09	0.8	0.02
	349	350	0.02	0.10	0.41	1.1	0.02
	350	351	0.03	0.08	0.29	1.0	0.02
	351	352	0.47	0.39	1.49	8.8	0.05
	352	353	0.05	0.07	0.11	1.7	0.02
	353	354	0.01	0.02	0.03	0.7	0.02
	354	355	0.11	0.07	0.18	3.2	0.04
	355	356	0.01	0.01	0.06	0.5	0.01
	394	395	0.16	0.01	0.03	0.9	0.28
WTRCDD074	237.6	240.6	0.01	0.26	1.20	15.6	0.01
	240.6	241.5	0.00	0.56	1.27	19.4	0.01
	241.5	242.1	0.01	0.36	0.77	7.2	0.02
	242.1	243	0.05	3.42	7.42	25.8	0.04
	243	244	0.01	0.95	2.39	7.5	0.01
	244	245	0.01	0.09	0.97	1.0	0.01
	245	246	0.00	0.06	0.70	0.8	0.01
	246	247	0.05	0.08	0.29	2.0	0.04
	247	248	0.10	0.11	0.24	3.9	0.09
	248	249	0.03	0.03	0.05	1.4	0.02
	249	250	0.01	0.10	0.09	1.2	0.01
	250	251	0.01	0.10	0.04	0.9	0.01
	251	252	0.16	0.44	0.29	5.5	0.03
	252	253	0.02	0.01	0.03	1.0	0.02
	253	254	0.01	0.03	0.37	1.9	0.03
	254	255	0.00	0.08	0.69	2.0	0.05
	255	256	0.00	0.20	0.62	2.8	0.03
	256	257	0.00	0.10	0.68	2.6	0.05
	257	258	0.02	0.04	0.24	2.1	0.03
	258	259	0.00	0.02	0.03	1.1	0.03
	259	260	0.00	0.08	0.51	2.1	0.03
	260	261	0.00	0.22	0.67	2.8	0.04
	261	262	0.01	0.05	0.66	1.2	0.03
	262	263	0.03	0.01	0.14	1.9	0.03
	263	264	0.13	0.22	0.12	13.5	0.18
	264	265	0.01	0.01	0.05	1.4	0.07
	265	266	0.00	0.00	0.05	0.9	0.04
	266	267	0.00	0.00	0.04	0.9	0.05
	267	268	0.00	0.02	0.12	1.8	0.07
	268	269	0.00	0.02	0.07	1.4	0.04
	269	270	0.00	0.04	0.35	3.2	0.11
	270	271	0.12	0.11	0.33	12.6	0.28
	271	272	0.03	0.04	0.08	3.3	0.08
	272	273	0.02	0.01	0.08	2.4	0.05
	273	274	0.02	0.01	0.08	2.1	0.04
	274	275	0.01	0.01	0.08	2.0	0.03
	275	276	0.00	0.01	0.06	1.8	0.03

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
WTRCDD075	261	262	0.04	0.36	1.43	18.4	0.11
	262	263	0.16	0.52	1.07	34.3	0.27
	263	264	0.05	1.64	3.17	39.5	0.19
	264	265	0.08	1.36	5.74	38.6	0.53
	265	266	0.03	1.68	4.15	24.2	0.23
	266	267	0.03	1.28	3.54	17.3	0.26
	267	268	0.04	1.64	5.44	21.3	0.47
	268	269	0.12	1.07	4.88	20.4	0.53
	269	270	1.13	3.10	11.25	66.0	0.70
	270.5	271.2	1.99	6.45	26.80	90.3	3.25
	271.2	272.2	1.38	1.98	9.16	22.7	0.65
	272.2	272.9	1.01	0.16	1.17	6.6	0.29
	272.9	273.6	0.29	0.10	0.49	2.4	0.20
	273.6	274	0.60	0.30	1.57	9.0	0.54
	274	275	0.50	0.02	0.12	1.9	0.49
	275	276	0.08	0.03	0.11	0.9	0.15
	276	277	0.23	0.01	0.05	1.2	0.23
	277	278	1.37	0.11	0.41	10.1	0.98
	278	279	0.46	0.10	0.38	6.1	1.11
	279	280	0.14	0.03	0.20	3.0	0.51
	280	281	0.11	0.07	0.12	2.7	0.28
	281	282	0.92	0.19	0.98	15.8	0.71
	282	283	0.18	0.03	0.15	3.9	0.31
	283	284	0.17	0.13	0.36	7.0	0.32
	284	285	2.54	0.21	0.83	43.9	1.77
	285	286	0.22	0.06	0.18	8.5	0.23
	286	287	2.05	0.48	1.02	40.9	0.82
	287	288	0.19	0.11	0.52	12.9	0.59
	288	289	0.19	0.40	1.37	25.1	1.67
	289	290	0.25	0.34	0.52	11.6	0.41
	290	291	0.29	0.22	0.64	14.7	0.57
	291	292	0.05	0.08	0.21	5.2	0.20
	292	292.5	0.04	0.04	0.11	2.9	0.26
	292.5	293.5	0.01	0.06	0.13	2.6	0.19
	293.5	294.3	0.21	0.27	0.44	10.5	0.51
	294.3	295	0.05	0.26	0.24	4.0	0.21
	295	296	0.23	0.20	0.64	7.0	0.49
	296	297	0.03	0.01	0.06	0.6	0.07
	297	298	0.05	0.02	0.07	1.3	0.07
	298	299	0.27	0.08	0.18	6.3	0.19
	299	300	0.57	0.10	0.44	11.5	0.17
	300	301	0.66	0.14	0.37	18.7	0.36
	301	302	0.42	0.12	0.44	20.7	0.46
	302	303	0.70	0.06	0.42	18.0	0.48
	303	304	0.51	0.11	0.68	12.1	0.26
	304	305	0.39	0.17	0.53	14.0	0.51
	305	306	1.11	0.13	0.89	23.7	0.53
	306	307	0.72	0.07	0.56	15.3	0.42
	307	308	2.67	0.14	1.38	40.7	2.72
	308	309	0.20	0.02	0.27	3.2	0.43
	309	310	0.14	0.03	0.20	5.9	0.36

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	310	311	0.41	0.05	0.69	8.2	0.87
	311	312	0.12	0.02	0.32	2.4	0.32
	312	313	0.70	0.05	0.54	5.8	0.51
	313	314	0.85	0.05	0.57	5.6	0.79
	314	315	0.79	0.04	0.41	6.2	0.60
	315	316	0.09	0.03	0.10	1.6	0.24
	316	317	0.38	0.02	0.16	3.9	0.38
	317	318	0.32	0.02	0.10	2.4	0.36
	318	319	0.54	0.03	0.11	4.5	0.79
	319	320	0.38	0.09	0.46	8.0	2.09
	320	321	0.22	0.05	0.22	3.6	1.87
	321	322	0.48	0.05	0.23	5.2	0.98
	322	323	0.13	0.04	0.15	2.5	0.64
	323	324	0.15	0.04	0.17	2.9	0.82
	324	325	0.15	0.02	0.22	1.5	1.04
	325	326	0.21	0.03	0.12	2.4	0.68
	326	327	0.83	0.13	0.49	4.9	2.94
	327	328	1.14	0.10	0.34	4.4	0.85
	328	329	0.24	0.23	0.90	3.3	0.33
	329	330	0.09	0.02	0.16	1.2	0.16
	330	331	0.08	0.04	0.14	1.2	0.16
	331	332	0.19	0.23	0.71	1.3	0.24
	332	333	0.14	0.20	0.55	1.1	0.25
	333	334	0.17	0.03	0.43	1.7	0.20
	334	335	0.14	0.02	0.22	1.3	0.11
	335	336	1.18	0.19	1.47	7.0	0.99
	336	337	0.22	0.03	0.24	1.6	0.18
	337	338	0.21	0.02	0.13	1.4	0.17
	338	339	0.14	0.02	0.22	1.3	0.19
	339	340	0.13	0.02	0.13	1.1	0.11
	340	341	0.16	0.03	0.27	1.6	0.18
	343	344	0.04	0.01	0.11	0.7	0.07
	344	345	0.09	0.01	0.02	1.1	0.09
	345	346	0.09	0.01	0.03	2.2	0.12
	346	347	0.02	0.01	0.03	2.6	0.13
	347	348	0.05	0.01	0.03	2.4	0.14
	348	349	0.13	0.00	0.04	1.3	0.11
	351	352	0.04	0.02	0.05	0.8	0.12
	355	356	0.03	0.02	0.14	0.6	0.14
	357	358	0.22	0.20	0.26	3.4	0.12
	359	360	0.05	0.01	0.09	0.7	0.08
	360	361	0.02	0.01	0.06	0.8	0.09
	361	362	0.07	0.01	0.09	1.1	0.17
	362	363	0.08	0.01	0.09	0.9	0.12
	363	364	0.07	0.01	0.09	0.9	0.06
	364	365	0.17	0.01	0.06	1.3	0.06
	365	366	0.05	0.01	0.04	1.2	0.05
	366	367	0.10	0.01	0.10	2.3	0.10
	367	368	0.02	0.00	0.02	1.0	0.08
	368	369	0.01	0.00	0.02	0.7	0.05

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	370	371	0.01	0.01	0.27	0.7	0.04
	371	372	0.01	0.07	0.49	0.9	0.04
	372	373	0.03	0.09	0.29	1.1	0.03
	373	374	0.08	0.01	0.02	2.4	0.05
	374	375	0.01	0.17	0.51	5.0	0.05
	375	376	0.02	0.21	0.41	1.4	0.06
	376	377	0.01	0.40	0.67	1.5	0.04
	377	378	0.01	0.49	0.95	1.6	0.05
	378	379	0.01	0.31	0.49	1.1	0.05
	379	380	0.00	0.32	1.00	1.3	0.04
	380	381	0.00	0.28	1.30	0.8	0.04
	381	382	0.00	0.08	0.98	0.4	0.04
	382	383	0.01	0.13	0.46	0.5	0.05
	383	384	0.14	0.03	0.51	1.1	0.10
	384	385	0.09	0.54	1.39	1.1	0.03
	385	386	0.00	0.52	1.50	1.1	0.03
	386	387	0.00	0.37	2.22	1.6	0.05
	387	388	0.00	0.43	1.55	2.2	0.04
	388	389	0.00	0.41	1.00	2.0	0.03
	389	390.3	0.00	0.31	1.07	2.2	0.04
WTDD001	229	230	0.01	0.09	0.24	12.8	0.04
	230	231	0.02	1.25	3.60	85.1	0.01
	231	232	0.04	1.44	4.01	55.8	-0.01
	232	233	0.06	2.42	5.54	56.7	-0.01
	233	234	0.03	4.22	10.45	118.0	0.01
	234	235	0.04	2.46	6.36	114.0	0.05
	235	236	0.02	1.30	3.60	55.8	0.04
	236	237	0.06	1.08	4.28	60.1	0.33
	237	238	0.02	0.38	1.69	38.3	0.08
	238	239	0.05	0.14	1.59	38.5	0.06
	239	240	0.05	0.09	0.51	41.6	0.06
	240	241	0.00	0.07	0.55	14.8	0.05
	241	242	0.01	0.07	0.84	24.2	0.08
	242	243	0.01	0.08	0.33	23.1	0.07
	243	244	0.01	0.17	0.58	25.5	0.08
	244	245	0.17	0.87	8.01	59.0	0.12
	245	246	0.02	0.12	0.35	17.9	0.05
	246	247	0.02	0.47	1.82	49.2	0.10
	247	248	0.01	0.59	1.68	22.0	0.04
	248	249	0.02	0.62	1.83	35.5	0.22
	249	250	0.13	0.67	3.28	59.0	0.59
	250	251	0.12	0.70	4.88	68.9	0.53
	251	252	0.38	1.31	3.70	94.9	0.28
	252	253	0.15	1.42	3.89	53.7	0.46
	253	254	0.49	2.00	4.61	81.1	0.39
	254	255	0.06	0.37	0.88	17.5	0.23
	255	256	0.05	0.21	0.52	12.1	0.17
	256	257	1.18	0.22	2.47	46.3	0.21
	257	258	0.32	0.19	0.89	15.4	0.14
	258	259	0.02	0.35	1.38	4.0	0.11
	259	260	0.01	0.30	0.66	3.7	0.11

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	260	261	0.03	0.05	0.66	2.4	0.05
	261	262	0.39	0.19	0.94	10.5	0.16
	262	263	0.04	0.12	0.38	4.2	0.07
	263	264	0.02	0.02	0.18	2.8	0.10
	264	265	0.04	0.03	0.15	2.2	0.12
	265	266	0.01	0.13	0.36	1.3	0.05
	266	267	0.01	0.22	0.35	1.7	0.03
	267	268	0.03	0.15	0.33	2.5	0.06
	268	269	0.01	0.22	0.43	2.0	0.04
	269	270	0.00	0.11	0.27	1.3	0.05
	270	271	0.16	0.06	0.39	3.6	0.16
	271	272	0.00	0.01	0.10	1.3	0.06
	272	273	0.00	0.03	0.18	1.3	0.06
	273	274	0.03	0.02	0.08	2.4	0.02
	274	275	0.31	0.07	0.58	7.9	0.38
	275	276	0.13	0.04	0.31	5.4	0.11
	276	277	0.01	0.02	0.59	1.3	0.04
	277	278	0.03	0.13	1.36	2.7	0.07
	278	279	0.01	0.02	0.10	1.8	0.07
	279	280	0.11	0.06	0.24	4.0	0.10
	280	281	0.01	0.07	1.07	3.3	0.05
	281	282	0.01	0.18	1.21	2.2	0.05
	282	283	0.02	0.09	0.35	1.9	0.06
	283	284	0.02	0.04	0.54	2.2	0.06
	284	285	0.04	0.03	0.30	5.0	0.07
	285	286	0.02	0.01	0.05	2.8	0.04
	286	287	0.03	0.01	0.06	2.3	0.05
	287	288	0.00	0.02	0.06	2.5	0.06
	288	289	0.00	0.38	1.27	3.4	0.04
	289	290	0.00	0.56	2.63	4.2	0.06
	290	291	0.01	0.51	1.62	3.1	0.06
	291	292	0.01	0.31	0.72	4.1	0.05
	292	293	0.01	0.91	2.07	7.3	0.06
	293	294	0.04	0.58	1.19	4.4	0.08
	294	295	0.01	0.01	0.06	0.9	0.05
	295	296	0.01	0.02	1.04	2.2	0.07
	296	297	0.01	0.51	1.67	4.8	0.08
	297	298	0.00	0.86	2.38	5.2	0.06
	298	299	0.00	0.59	2.30	3.1	0.06
	299	300	0.01	0.27	2.04	2.0	0.07
	300	301	0.01	0.51	2.13	3.1	0.07
	301	302	0.18	0.02	0.07	2.4	0.11
	302	303	0.04	0.03	1.39	2.3	0.10
	303	304	0.04	0.02	0.39	1.7	0.11
	304	305	0.02	0.01	0.08	1.0	0.16
	305	306	0.01	0.01	0.05	0.7	0.13
	306	307	0.05	0.01	0.03	0.9	0.13
	307	308	0.70	0.07	0.11	7.1	0.37
	308	309	0.01	0.07	0.19	1.1	0.14
	309	310	0.13	0.02	0.07	2.4	0.22
	310	311	0.03	0.01	0.20	2.1	0.18

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	311	312	0.01	0.01	0.04	1.0	0.17
	312	313	0.02	0.01	0.05	0.9	0.14
	313	314	0.13	0.02	0.05	1.6	0.15
	314	315.4	0.04	0.01	0.07	1.1	0.15
WTRC077	134	135	0.00	0.02	0.14	1.9	-0.01
	135	136	0.01	0.40	1.08	9.1	0.01
	136	137	0.01	0.79	2.47	16.2	0.01
	137	138	0.01	0.23	0.67	9.1	-0.01
	138	139	0.01	0.29	0.72	6.3	0.01
	139	140	0.01	0.33	0.94	5.0	0.02
WTRC078	180	181	0.00	0.25	0.58	24.8	0.01
	181	182	0.01	0.34	0.57	148.0	0.03
	182	183	0.03	0.69	1.58	160.0	0.05
	183	184	0.03	0.89	1.84	159.0	0.20
	184	185	0.06	1.05	2.07	203.0	0.35
	185	186	0.04	0.81	1.72	103.0	0.03
	186	187	0.05	0.91	2.33	95.9	0.08
	187	188	0.02	0.50	1.18	36.3	0.03
	188	189	0.01	0.69	1.27	41.2	0.10
	189	190	0.01	0.69	1.65	37.2	0.12
	190	191	0.01	1.03	2.03	43.4	0.08
	191	192	0.02	1.24	4.95	51.8	0.04
	192	193	0.02	1.38	3.43	49.2	0.03
	193	194	0.01	0.43	1.08	18.0	0.01
	194	195	0.01	0.45	1.00	15.8	0.01
	195	196	0.01	0.25	0.62	15.0	0.01
	196	197	0.02	0.66	1.92	41.6	0.06
	197	198	0.01	0.73	2.10	38.3	0.05
WTRCDD080	219.7	221	0.00	0.41	0.52	6.4	-0.01
	221	222	0.00	0.24	0.67	16.7	-0.01
	222	223	0.01	0.26	0.94	14.0	0.01
	223	224	0.00	0.39	0.82	4.7	0.01
	224	225	0.01	0.49	1.15	3.0	0.01
	225	226	0.01	0.59	1.36	5.3	0.01
	226	227	0.02	1.15	3.48	6.2	0.03
	227	228	0.00	0.23	1.33	2.3	0.02
	228	229	0.00	0.40	2.14	3.7	0.02
	229	230	0.00	0.59	3.13	3.7	0.02
	230	231	0.01	0.98	2.52	4.3	0.01
	231	232	0.01	1.10	3.23	4.6	0.01
	232	233	0.01	0.44	1.34	2.7	0.02
	233	234	0.04	0.45	1.29	3.8	0.04
	234	235	0.00	0.32	1.52	2.1	0.02
	235	236	0.01	0.28	1.58	1.9	0.02
	236	237	0.00	0.11	0.14	1.6	0.04
	237	238	0.00	0.12	0.24	2.0	0.03
	238	239	0.01	0.11	0.26	2.9	0.05
	239	240	0.00	0.11	0.44	1.8	0.05
	240	241	0.00	0.08	0.30	1.2	0.03
	241	242	0.00	0.20	0.24	2.9	0.04
	244	245	0.02	0.06	0.32	4.2	0.06

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	245	246	0.00	0.05	0.07	1.0	-0.01
	246	247	0.01	0.12	0.29	22.8	0.07
	247	248	0.01	0.14	0.38	12.8	0.03
	248	249	0.01	0.13	0.30	11.3	0.03
	249	250	0.02	0.02	0.05	11.2	0.03
	250	251	0.02	0.02	0.03	10.7	0.09
	251	252	0.01	0.03	0.05	9.8	0.19
	252	253	0.01	0.02	0.08	3.6	0.17
	253	254	0.00	0.01	0.02	3.2	0.07
	254	255	0.00	0.01	0.04	2.5	0.02
	255	256	0.00	0.09	0.20	8.8	0.01
	256	257	0.01	0.22	0.52	3.2	0.01
	257	258	0.01	0.23	1.11	15.6	0.07
	258	259	0.00	0.07	0.12	2.5	0.01
	259	260	0.01	0.23	1.14	15.2	0.05
	260	261	0.02	0.32	1.54	18.4	0.07
	261	262	0.01	0.29	1.15	10.4	0.06
	262	263	0.01	0.19	1.14	9.1	0.05
	263	264	0.02	0.40	0.62	10.0	0.09
	264	265	0.01	0.41	0.50	15.6	0.07
	265	266	0.01	0.21	0.36	6.9	0.03
	266	267	0.06	0.94	3.13	17.1	0.03
	267	268.4	0.03	0.38	1.53	16.3	0.04
WTRC090	192	193	0.01	0.01	0.02	2.8	0.04
	193	194	0.00	0.01	0.03	2.5	0.01
	194	195	0.00	0.01	0.02	3.5	0.02
	195	196	0.01	0.30	0.84	84.5	0.03
	196	197	0.09	3.49	8.25	835.0	11.80
	197	198	0.04	1.08	3.70	397.0	0.19
	198	199	0.06	1.50	5.56	531.0	0.19
	199	200	0.03	3.17	9.67	328.0	0.07
WTRCDD091	232	233	0.01	0.02	0.07	16.3	0.03
	233	234	0.00	0.02	0.02	30.2	0.04
	234	235	0.00	0.02	0.03	31.3	0.05
	235	236	0.00	0.01	0.05	14.2	0.01
	236	237	0.00	0.04	0.20	43.9	-0.01
	237	238	0.01	0.06	0.33	99.1	0.01
	238	239	0.00	0.02	0.08	34.5	0.01
	239	240	0.00	0.05	0.13	24.1	-0.01
	240	241	0.02	0.60	2.26	52.0	0.02
	241	242	0.01	1.46	3.16	145.0	-0.01
	242	243	0.02	1.65	4.37	195.0	0.01
	243	244	0.01	1.22	2.19	68.3	-0.01
	244	245	0.01	1.79	3.52	70.2	-0.01
	245	246	0.01	2.44	4.22	87.8	0.02
	246	247	0.01	0.62	1.63	36.4	0.01
	247	248	0.01	1.17	1.40	47.2	0.01
	248	249	0.03	0.85	1.61	30.0	-0.01
	249	250	0.01	1.32	2.38	34.2	-0.01
	250	251	0.01	1.09	1.95	30.5	-0.01
	251	252	0.01	0.48	1.36	17.0	-0.01

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	252	253	0.01	0.73	2.00	24.9	-0.01
	253	254	0.01	0.63	1.92	19.3	-0.01
	254	255	0.01	1.13	3.04	30.3	0.02
	255	256	0.03	9.34	7.93	179.0	-0.01
	256	257	0.03	6.87	19.8	148.0	-0.01
	257	258	0.01	0.92	2.55	15.9	-0.01
	258	259	0.01	1.13	3.75	20.9	0.02
	259	260	0.01	0.78	2.06	14.7	0.01
	260	261	0.01	0.79	1.76	11.0	-0.01
	261	262	0.00	1.09	2.24	10.6	-0.01
	262	263	0.01	0.74	4.19	18.7	0.02
	263	264	0.00	0.66	1.78	8.2	-0.01
	264	265	0.01	0.64	1.81	6.9	0.01
	265	266	0.01	1.10	2.86	10.0	0.03
	266	267	0.01	0.84	2.05	7.9	-0.01
	267	268	0.00	0.50	1.83	5.3	0.01
	268	269	0.00	0.33	1.05	3.9	0.01
	269	270	0.00	0.30	0.74	3.3	0.01
	270	271	0.00	0.74	1.30	6.1	0.03
	271	272	0.01	0.63	1.21	5.1	0.01
	272	273	0.00	0.61	1.12	4.2	-0.01
	274	275	0.01	0.06	0.18	0.8	-0.01
	275	276	0.00	0.19	0.41	2.1	-0.01
	276	277	0.01	0.62	1.10	5.5	0.01
	277	278	0.01	1.00	1.58	7.7	0.03
	278	279	0.02	0.17	0.47	4.1	0.01
	279	280	0.01	0.06	0.40	1.5	-0.01
	280	281	0.01	0.20	0.49	3.5	0.02
	281	282	0.09	0.28	0.65	9.5	0.01
	282	283	0.06	0.10	0.8	5.9	0.01
	283	284	0.20	0.10	0.57	5.1	0.02
	284	285	0.05	0.18	0.44	2.9	0.03
	285	286	0.06	0.21	0.75	4.1	0.03
	286	287	0.01	0.02	0.03	0.7	-0.01
	287	288	0.19	0.15	0.48	4.9	0.02
	288	289	0.03	0.02	0.07	1.5	0.02
	289	290	0.05	0.06	0.12	1.7	0.03
	290	291	0.45	0.48	1.53	11.4	0.05
	291	292	0.03	0.11	0.23	1.5	0.01
	354	355	0.13	0.02	0.08	0.7	0.12
	357	358	0.19	0.01	0.03	0.8	0.09
	358	359	0.46	0.01	0.04	1.6	0.20
	359	360	0.21	0.01	0.03	0.8	0.10
	360	361	1.57	0.03	0.03	4.6	0.46
	361	362	0.14	0.03	0.08	0.8	0.16
	363	364	0.56	0.03	0.09	1.4	0.26
	365	366	0.06	0.01	0.01	0.5	0.17
	367	368	0.29	0.01	0.01	0.6	0.11
	370	371	0.74	0.02	0.03	2.3	0.23
	371	372	0.22	0.01	0.02	0.8	0.12

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	372	373	0.19	0.02	0.02	0.8	0.18
	399	400	0.38	0.00	0.01	0.5	0.03
	402	403	1.03	0.01	0.05	2.3	0.12
	411	412	0.12	0.01	0.02	1.2	0.02
WTRC092	120	121	0.01	0.46	0.08	27.1	0.03
	121	122	0.02	0.95	0.24	39.0	0.04
	122	123	0.05	9.00	0.28	267.0	0.28
	123	124	0.09	5.01	0.26	128.0	0.16
	124	125	0.05	0.64	0.47	37.1	0.04
	125	126	0.06	1.86	1.95	33.6	0.03
	126	127	0.08	2.37	3.97	47.1	0.06
	127	128	0.05	2.56	5.29	33.5	0.09
	128	129	0.02	1.90	3.89	12.9	0.22
	129	130	0.04	2.83	5.51	14.7	0.23
	130	131	0.02	1.22	3.38	14.7	0.10
	131	132	0.05	1.44	10.05	23.3	0.27
	132	133	0.02	0.62	2.18	7.6	0.05
	133	134	0.02	0.88	2.89	8.4	0.04
	134	135	0.03	0.26	2.11	9.3	0.08
	135	136	0.02	0.24	1.35	9.9	0.11
	136	137	0.01	0.19	1.43	11.3	0.17
	137	138	0.00	0.09	0.45	4.3	0.01
	138	139	0.01	0.11	0.64	6.2	0.05
	139	140	0.01	0.05	0.75	6.4	0.09
WTRC093	176	177	0.00	0.00	0.04	0.8	-0.01
	177	178	0.01	0.00	0.04	3.2	-0.01
	178	179	0.05	2.22	3.63	128.0	0.19
	179	180	0.03	0.87	1.89	93.7	0.09
	180	181	0.03	1.48	3.31	108.0	0.03
	181	182	0.07	2.69	7.33	257.0	0.06
	182	183	0.09	3.55	9.64	226.0	0.07
	183	184	0.05	2.72	5.88	149.0	0.05
	184	185	0.06	3.15	6.96	150.0	0.06
	185	186	0.06	2.00	3.86	91.4	0.08
	186	187	0.14	7.41	11.25	152.0	0.16
	187	188	0.07	3.24	7.62	64.8	0.25
	188	189	0.04	1.58	4.38	79.6	0.17
	189	190	0.04	2.07	5.01	71.2	0.20
	190	191	0.05	1.65	3.11	49.4	0.15
	191	192	0.04	0.28	2.81	26.8	0.13
	192	193	0.02	0.39	2.36	18.1	0.14
	193	194	0.01	0.52	1.88	16.3	0.14
	194	195	0.03	0.78	2.41	13.9	0.06
	195	196	0.05	0.95	3.45	14.7	0.07
	196	197	0.13	0.68	4.57	12.9	0.17
	197	198	0.04	1.11	3.00	11.0	0.06
	198	199	0.04	2.18	5.05	13.5	0.07
	199	200	0.04	0.94	4.20	8.4	0.24
WTRCDD097	221	222	0.00	0.06	0.30	9.2	-0.01
	222	223	0.01	0.28	0.84	57.3	0.05

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	223	224	0.00	0.08	0.34	56.8	0.01
	224	225	0.01	0.16	0.74	46.0	0.02
	225	226	0.01	0.15	0.43	29.3	-0.01
	226	227	0.01	0.21	0.69	23.8	-0.01
	227	228	0.01	0.33	0.92	19.2	0.01
	228	229	0.01	0.36	0.75	12.4	-0.01
	229	230	0.01	0.20	0.85	9.7	-0.01
	230	231	0.01	0.06	0.42	5.2	-0.01
	231	232	0.00	0.03	0.36	6.3	0.01
	232	233	0.01	0.04	1.68	10.1	-0.01
	233	234	0.00	0.35	1.70	12.8	-0.01
	234	236	0.00	0.05	0.55	6.3	-0.01
	236	237	0.00	0.01	0.44	4.7	0.02
	237	238	0.01	0.35	1.42	62.4	0.10
	238	239	0.01	0.21	1.06	101.0	0.01
	239	240	0.00	0.16	0.67	48.7	-0.01
	240	241	0.01	0.29	1.33	35.5	-0.01
	241	242	0.02	1.08	2.84	19.7	0.04
	242	243	0.01	1.09	3.08	12.3	0.06
	243	244	0.01	0.38	1.21	4.5	0.06
	244	245	0.01	0.19	0.78	2.6	0.05
	245	246	0.03	0.25	1.08	3.4	0.04
	246	247	0.03	0.03	0.06	2.2	0.07
	247	248	0.01	0.01	0.03	0.9	0.03
	248	249	0.00	0.01	0.01	1.2	0.09
	249	250	0.01	0.07	0.21	3.4	0.14
	250	251	0.10	0.02	0.07	7.7	0.15
	251	252	0.17	0.01	0.04	8.9	0.11
	252	253	0.01	0.03	0.10	6.2	0.15
	253	254	0.12	0.13	0.19	14.6	0.24
	254	255	0.91	0.43	0.66	62.3	0.20
	255	256	0.26	0.01	0.01	15.7	0.20
	256	257	0.13	0.01	0.02	10.0	0.11
WTRCDD098	222	223	0.01	0.18	0.57	35.5	0.02
	223	224	0.01	0.46	1.33	39.4	-0.01
	224	225	0.01	1.19	2.79	46.6	-0.01
	225	226	0.01	0.63	0.96	29.8	0.01
	226	227	0.01	0.48	0.99	25.7	0.02
	227	228.5	0.00	0.47	1.48	31.5	-0.01
	228.5	230	0.00	0.04	0.51	15.3	0.03
	230	231.5	0.00	0.20	1.22	146.0	0.15
	231.5	233	0.01	0.93	2.39	13.7	0.02
	233	234	0.01	0.48	0.99	4.5	0.05
	234	235	0.02	0.84	1.79	8.0	0.02
	235	236	0.04	0.06	0.81	3.1	0.04
	236	237	0.04	0.02	0.16	3.0	0.03
	237	238	0.01	0.01	0.01	2.5	0.04
	238	239	0.01	0.01	0.02	2.0	0.06
	239	240	0.02	0.01	0.02	1.7	0.04
	240	241	0.01	0.00	0.01	1.7	0.06
	241	242	0.01	0.01	0.01	2.3	0.06

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	242	243	0.04	0.01	0.01	2.9	0.07
	243	244	0.06	0.04	0.09	4.5	0.06
	244	245	0.03	0.01	0.00	2.9	0.06
	245	246	0.01	0.01	0.00	1.7	0.06
	246	247	0.01	0.00	0.00	1.6	0.06
	247	248	0.02	0.00	0.00	2.9	0.06
	248	249	0.01	0.00	0.01	2.2	0.04
	249	250	0.00	0.01	0.01	2.6	0.07
	250	251	0.00	0.02	0.04	1.9	0.05
	251	252	0.04	0.14	0.14	10.1	0.31
	252	253	0.02	0.09	0.05	5.4	0.13
	253	254	0.00	0.08	0.05	1.8	0.03
	255	256	0.00	0.00	0.00	0.6	0.01
WTRCDD100	217	218	0.03	0.81	2.32	44.5	0.03
	218	219	0.02	0.90	2.02	34.6	0.01
	219	220	0.01	0.57	1.64	37.0	0.02
	220	221	0.01	0.41	1.35	22.9	0.02
	221	222	0.01	0.47	1.34	16.7	0.01
	222	223	0.01	0.57	1.63	14.2	0.01
	223	224	0.01	0.35	0.90	9.1	0.02
	224	225	0.01	0.30	1.20	3.9	0.06
	225	226	0.05	0.05	2.42	6.1	0.08
	226	227	0.21	0.10	0.78	5.8	0.11
	231	232	0.00	0.02	0.04	1.8	0.03
	232	233	0.00	0.01	0.05	2.3	0.05
	233	234	0.00	0.01	0.03	0.6	0.02
	234	235	0.01	0.01	0.03	0.9	0.02
	235	236	0.00	0.01	0.02	0.7	0.02
	236	237	0.00	0.01	0.05	0.8	0.04
	237	238	0.00	0.01	0.02	1.0	0.03
	238	239	0.03	0.03	0.02	4.6	0.04
	239	240	0.00	0.01	0.02	0.8	0.01
	240	241	0.00	0.15	0.17	5.2	0.01
	241	242	0.00	0.02	0.05	2.9	0.02
	242	243	0.04	0.07	0.06	7.0	0.06
	243	244	0.00	0.01	0.08	1.6	0.02
	244	245	0.00	0.00	0.02	1.0	0.01
	245	246	0.01	0.01	0.03	1.0	0.01
	246	247	0.00	0.01	0.07	5.6	0.03
	247	248	0.00	0.00	0.01	1.2	0.02
	248	249	0.00	0.01	0.01	2.7	0.04
	249	250	0.00	0.00	0.01	0.8	-0.01
	250	251	0.00	0.01	0.01	0.9	-0.01
	251	252	0.00	0.00	0.03	1.1	0.01
	252	253	0.00	0.00	0.01	1.0	0.01
	253	254	0.00	0.01	0.02	2.6	0.03
	254	255	0.00	0.00	0.02	0.9	0.01
	255	256	0.00	0.00	0.01	0.9	-0.01
	256	257	0.00	0.00	0.01	1.3	-0.01
	257	258	0.00	0.00	0.01	2.2	-0.01
	258	259	0.01	0.01	0.01	1.8	0.01

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	259	260	0.00	0.00	0.01	1.4	0.01
	260	261	0.00	0.00	0.01	0.6	0.01
	262	263	0.00	0.00	0.01	0.5	0.01
	265	266	0.01	0.00	0.01	0.7	0.03
	267	268	0.02	0.23	0.26	4.7	0.03
	268	269	0.05	0.16	0.15	6.8	0.05
	269	270	0.01	0.01	0.02	1.6	0.01
	270	271	0.01	0.00	0.01	1.1	-0.01
	271	272	0.00	0.00	0.01	0.6	0.01
	272	273	0.00	0.00	0.01	1.3	0.02
	273	274	0.00	0.00	0.02	0.7	0.02
	274	275	0.00	0.00	0.01	0.7	0.01
	275	276	0.00	0.00	0.01	0.9	0.01
	276	277	0.00	0.00	0.01	0.5	-0.01
	278	279	0.00	0.00	0.01	1.1	0.02
	279	280	0.00	0.00	0.01	0.6	-0.01
	280	281	0.00	0.00	0.01	1.1	0.03
	281	282	0.01	0.00	0.02	1.3	0.02
	283	284	0.00	0.00	0.01	0.8	0.02
	284	285	0.12	0.01	0.04	7.2	0.21
	285	286	0.08	0.03	0.05	6.2	0.35
	286	287	0.00	0.01	0.02	1.8	0.04
	287	288	0.00	0.00	0.02	0.6	0.03
	288	289	0.00	0.00	0.01	1.0	0.02
	289	290	0.00	0.00	0.01	0.8	-0.01
	290	291	0.00	0.00	0.20	1.6	0.02
	291	292	0.00	0.00	0.01	1.1	0.01
	292	293	0.00	0.00	0.01	0.7	0.02
	293	294	0.00	0.00	0.01	1.3	0.04
	294	295	0.00	0.01	0.01	2.1	0.05
	295	296	0.00	0.00	0.01	1.8	0.04
	296	297	0.00	0.00	0.01	1.3	0.04
	297	298	0.00	0.00	0.01	1.4	0.02
	298	299	0.00	0.00	0.01	1.9	0.02
	299	300	0.00	0.00	0.01	1.1	0.02
	300	301	0.03	0.01	0.01	4.7	0.09
	301	302	0.23	0.02	0.03	16.7	0.24
	302	303	0.01	0.00	0.00	0.9	0.03
	303	304	0.81	0.02	0.03	31.1	0.33
	304	305	0.00	0.00	0.01	0.8	0.01
	305	306	0.00	0.01	0.01	1.1	0.05
	308	309.2	0.00	0.02	0.03	1.3	0.01
WTRCDD105	261.9	262.55	1.19	0.94	2.16	76.3	0.61
	262.55	263.25	0.47	0.70	18.50	38.6	0.36
	263.25	264.4	0.39	0.66	3.52	32.2	0.33
	264.4	265	0.30	0.37	13.70	20.1	0.29
	265	266	0.16	0.10	19.30	14.5	0.36
	266	267	0.16	0.07	16.95	12.9	0.38
	267	268	0.11	0.32	17.15	13.9	0.24
	268	268.7	0.12	0.67	4.38	9.7	0.13

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	268.7	269.3	0.62	0.20	3.42	33.3	0.60
	269.3	270.35	0.01	0.03	0.12	0.9	0.03
	270.35	271.2	0.35	1.07	11.70	22.2	0.36

Fenceline RC Significant Lab Assay Results (1m intervals)

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
TBRC001	115	116	0.00	0.28	0.07	0.5	0.30
	116	117	0.01	1.61	0.19	8.6	0.09
	117	118	0.01	0.52	0.07	0.5	0.05
	118	119	0.01	1.45	0.07	2.1	0.57
	119	120	0.08	10.4	0.48	51.3	8.70
	120	121	0.06	8.28	0.17	29.5	2.70
	121	122	0.10	20.20	0.43	113.0	3.73
	122	123	0.08	25.00	0.28	165.0	2.48
	123	124	0.09	30.70	0.25	176.0	2.68
	124	125	0.12	18.35	0.19	67.8	2.26
	125	126	0.09	23.60	0.18	90.7	3.47
	126	127	0.13	21.50	0.30	95.3	5.75
	127	128	0.15	28.40	0.32	125.0	6.16
	128	129	0.11	28.20	0.22	259.0	6.31
	129	130	0.13	27.80	0.27	167.0	5.68
	130	131	0.11	21.10	0.22	126.0	3.90
	131	132	0.09	15.80	0.18	88.1	2.87
	132	133	0.06	3.05	0.16	10.0	0.32
	133	134	0.06	5.11	0.30	11.0	0.16
	134	135	0.05	1.95	0.19	4.7	0.18
	135	136	0.03	2.15	0.09	6.0	0.27
	136	137	0.03	1.42	0.10	4.9	0.32
	137	138	0.03	1.18	0.10	4.4	0.16
	138	139	0.03	2.18	0.10	9.1	0.35
	139	140	0.02	0.98	0.06	4.1	0.15
	140	141	0.01	1.12	0.04	5.1	0.23
	141	142	0.01	1.32	0.04	6.9	0.33
	142	143	0.01	0.58	0.05	2.1	0.12
	143	144	0.01	0.37	0.06	1.2	0.05
	144	145	0.02	0.55	0.07	2.5	0.07
	145	146	0.02	0.65	0.06	5.3	0.09
	146	147	0.01	0.43	0.11	2.5	0.06
	147	148	0.00	0.33	0.25	1.1	0.05
	148	149	0.00	0.22	0.36	0.8	0.03
	149	150	0.00	0.33	0.40	1.2	0.04
TBRC002	72	73	0.01	0.06	0.02	1.4	0.02
	73	74	0.01	0.03	0.02	1.5	0.01
	76	77	0.09	0.44	0.10	1.3	0.17
	78	79	0.07	1.39	0.22	1.9	0.45
	79	80	0.15	0.81	1.18	1.3	0.68
	80	81	0.06	0.48	0.18	2.8	0.30
	81	82	0.08	0.31	0.41	1.3	0.16
	85	86	0.56	2.54	0.55	14.5	0.49
	86	87	0.21	0.98	0.27	7.1	0.09

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	87	88	0.05	0.55	0.10	0.5	0.13
	90	91	0.10	0.65	0.07	0.8	0.23
	91	92	0.19	3.11	0.31	20.1	1.55
	92	93	0.26	10.60	0.59	14.0	2.22
	93	94	0.19	19.95	0.55	43.2	1.41
	94	95	0.27	32.30	0.70	140.0	2.61
	95	96	0.06	2.34	0.13	6.2	0.26
	96	97	0.05	1.87	0.13	7.9	0.21
	97	98	0.03	0.59	0.15	1.0	0.03
	99	100	0.02	0.47	0.25	1.2	0.02
TBRC003	110	111	0.02	0.05	0.10	0.6	0.01
	111	112	0.29	1.40	0.34	1.5	0.09
TBRC007	163	164	0.00	0.01	0.55	0.3	-0.01
	165	166	0.00	0.00	0.68	-0.2	-0.01
	166	167	0.00	0.00	0.77	-0.2	-0.01
	167	168	0.00	0.00	1.19	-0.2	-0.01
	168	169	0.00	0.00	0.85	-0.2	-0.01
	170	171	0.00	0.00	0.55	-0.2	-0.01
TBRC011	84	85	0.01	0.34	0.06	0.6	0.01
	85	86	0.01	0.93	0.04	1.4	0.01
	87	88	0.00	0.01	0.01	0.8	0.02
	88	89	0.00	0.01	0.01	1.0	0.02
	89	90	0.00	0.02	0.01	4.0	0.09
	90	91	0.00	0.02	0.01	1.6	0.06
	91	92	0.00	0.03	0.01	0.8	0.02
	92	93	0.00	0.00	0.01	0.6	0.02
	94	95	0.00	0.02	0.04	0.7	0.07
	95	96	0.01	0.08	0.19	8.5	0.03
	96	97	0.02	0.23	0.26	28.6	0.09
	97	98	0.00	0.18	0.03	7.8	0.07
	98	99	0.01	0.14	0.06	9.0	0.03
	99	100	0.00	0.03	0.02	1.0	0.01
	100	101	0.00	0.01	0.02	0.8	0.01
	101	102	0.00	0.02	0.02	0.7	0.01
	104	105	0.01	0.12	0.14	2.7	-0.01
	105	106	0.02	0.79	0.74	15.4	0.01
	106	107	0.01	1.16	1.54	16.0	0.02
	107	108	0.00	0.08	0.13	1.2	-0.01
	159	160	0.00	1.16	0.87	-0.2	0.01
	160	161	0.00	0.88	0.71	-0.2	0.01
	162	163	0.00	0.33	0.81	-0.2	0.01
	163	164	0.00	0.92	4.53	0.4	0.12
	164	165	0.00	0.64	1.06	0.2	0.13
	167	168	0.00	1.30	0.41	-0.2	0.01
	168	169	0.00	0.36	0.65	-0.2	0.01
	179	180	0.00	0.00	1.07	-0.2	-0.01
	181	182	0.00	0.01	1.28	0.3	0.01
TBRC012	122	123	0.05	0.33	0.62	2.1	0.04
	123	124	0.04	1.80	2.70	11.1	0.22
	124	125	0.02	0.25	0.84	3.7	0.34

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	125	126	0.10	0.59	0.96	16.7	0.02
	126	127	0.01	0.11	0.27	6.7	0.24
	129	130	0.02	0.61	1.35	12.4	0.09
	130	131	0.02	1.23	2.47	28.7	0.11
	131	132	0.03	0.76	1.07	30.0	0.14
	132	133	0.10	0.72	1.17	15.2	0.24
	133	134	0.01	0.09	0.13	1.6	0.04
	134	135	0.15	0.69	0.18	3.5	0.08
	135	136	0.02	0.13	0.12	2.0	0.03
	137	138	0.18	6.47	10.45	45.5	0.28
	138	139	0.28	2.51	4.51	25.8	0.13
	139	140	0.01	0.37	0.22	1.2	0.01

Boolahbone RAB Significant Lab & pXRF Assay Results

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
BLRAB045	49	50	0.00	0.20	0.05	-0.2	0.01
	50	51	0.02	0.52	0.06	0.5	0.02
BLRAB046*	17	18	0.00	0.00	0.00	48.0	-0.01
BLRAB068	1	2	0.06	0.35	0.07	0.6	0.01
	2	3	0.05	0.50	0.08	0.7	0.01
BLRAB079*	0	1	0.00	0.00	0.01	29.0	0.01
BLRAB082*	19	20	0.00	0.27	0.18	-1	0.01
BLRAB119*	2	3	0.03	0.11	0.32	-1	0.01
	3	4	0.03	0.02	0.21	-1	0.01
	4	5	0.03	0.21	0.09	-1	0.01
	9	10	0.01	0.02	0.24	-1	-0.01
	10	11	0.01	0.01	0.36	-1	-0.01
	11	12	0.00	0.01	0.21	-1	-0.01
BLRAB122*	5	6	0.00	0.00	0.01	55.0	-0.01
BLRAB141*	14	15	0.01	0.22	0.01	-1	0.01
BLRAB146*	36	37	0.02	0.03	0.25	-1	-0.01
	37	38	0.01	0.01	0.25	-1	-0.01
	38	39	0.01	0.02	0.31	-1	-0.01
	43	44	0.01	0.02	0.22	-1	0.01
	44	45	0.01	0.02	0.20	-1	0.01
	48	49	0.01	0.02	0.24	-1	0.01
	49	50	0.01	0.02	0.22	-1	0.01
	50	51	0.01	0.01	0.23	-1	0.01
	51	52	0.01	0.06	0.23	-1	0.01
BLRAB148*	12	13	0.00	0.01	0.01	56.0	-0.01
BLRAB150*	15	16	0.01	0.20	0.02	-1	-0.01
	21	22	0.01	0.10	0.02	41.0	-0.01
	23	24	0.01	0.34	0.05	-1	-0.01
BLRAB152*	13	14	0.01	0.45	0.02	-1	-0.01
	17	18	0.01	0.38	0.03	-1	-0.01
	18	19	0.01	0.37	0.03	-1	-0.01
BLRAB155*	11	12	0.00	0.02	0.01	40.0	-0.01
	15	16	0.00	0.03	0.02	38.0	-0.01
BLRAB156	18	19	0.01	0.53	0.02	0.3	0.01
	19	20	0.01	0.56	0.02	0.2	-0.01

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	Au (g/t)
	20	21	0.01	0.20	0.03	0.3	-0.01
	22	23	0.00	0.28	0.01	-0.2	-0.01
	26	27	0.01	0.56	0.02	-0.2	-0.01
BLRAB157*	35	36	0.01	0.29	0.04	-1	0.01
BLRAB158*	29	30	0.01	0.21	0.02	-1	-0.01
	45	46	0.02	0.27	0.16	-1	-0.01
	49	50	0.01	0.21	0.06	-1	0.01
BLRAB162*	32	33	0.00	0.02	0.00	46.0	-0.01
BLRAB162	83	84	0.00	0.03	0.31	0.2	0.01

**The Asterix denotes intervals for which a portable XRF machine was used to obtain the Cu, Pb, Zn & Ag assay results.*

Wagga Tank RAB Significant pXRF Assay Results

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)
WTRAB085	12	13	0.00	0.00	0.01	41.0
WTRAB092	37	38	0.00	0.01	0.00	40.0
WTRAB094	44	45	0.01	0.38	0.02	-1
	45	46	0.01	0.30	0.01	-1
WTRAB095	30	31	0.01	0.00	0.20	-1
WTRAB096	33	34	0.01	0.22	0.03	-1
WTRAB101	37	38	0.00	0.02	0.00	42.0
	55	56	0.00	0.21	0.01	-1
WTRAB102	45	46	0.00	0.05	0.01	51.0
	46	47	0.00	0.13	0.01	39.0
	64	65	0.01	0.59	0.01	-1
	65	66	0.01	0.60	0.02	-1
WTRAB103	40	41	0.00	0.26	0.00	-1
	66	67	0.01	0.30	0.03	-1
	67	68	0.01	0.51	0.03	-1
	68	69	0.01	0.52	0.03	-1
	69	70	0.01	0.31	0.03	-1
WTRAB105	15	16	0.00	0.01	0.01	43.0
WTRAB109	1	2	0.00	0.00	0.01	40.0
WTRAB110	69	70	0.01	0.25	0.03	-1
WTRAB112	17	18	0.00	0.00	0.00	37.0
WTRAB113	53	54	0.00	0.00	0.00	37.0
WTRAB116	62	63	0.00	0.23	0.03	-1
WTRAB117	56	57	0.00	0.24	0.03	-1
	61	62	0.00	0.26	0.02	-1
	62	63	0.00	0.23	0.03	-1
WTRAB118	69	70	0.00	0.26	0.03	-1
	71	72	0.00	0.25	0.02	-1
	72	73	0.01	1.19	0.02	-1
	78	79	0.01	0.55	0.04	-1
WTRAB119	74	75	0.00	0.23	0.02	-1
	75	76	0.01	0.38	0.02	-1
	76	77	0.01	0.23	0.02	-1
	77	78	0.01	0.42	0.02	-1
WTRAB120	25	26	0.00	0.01	0.00	39.0

Hole ID	From (m)	To (m)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)
WTRAB125	74	75	0.01	0.20	0.03	-1
WTRAB127	18	19	0.01	0.43	0.02	-1
WTRAB128	12	13	0.01	0.24	0.01	-1
	23	24	0.01	0.24	0.02	-1
WTRAB129	6	7	0.00	0.20	0.01	-1
WTRAB134	42	43	0.00	0.01	0.01	50.0
WTRAB138	33	34	0.00	0.02	0.00	59.0
	60	61	0.00	0.00	0.01	40.0
WTRAB139	38	39	0.00	0.00	0.00	35.0
WTRAB141	10	11	0.00	0.00	0.01	43.0
	25	26	0.00	0.00	0.35	-1
WTRAB154	58	59	0.00	0.00	0.00	35.0
WTRAB156	20	21	0.00	0.00	0.00	55.0
WTRAB156	57	58	0.00	0.01	0.01	37.0

JORC Code, 2012 Edition Table 1 Appendices

Table 1 - Section 1 - Sampling Techniques and Data for Mallee Bull/Wagga Tank/Cobar Superbasin Projects

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	• Diamond, Reverse Circulation (RC) and Rotary Air Blast (RAB) drilling is used to obtain samples for geological logging and assaying. • Diamond core is generally cut and sampled at 1m intervals. RC and RAB drill holes are generally sampled at 1m intervals and split using a cone splitter attached to the cyclone to generate a split of 2-4kg to ensure sample representivity. • Multi-element readings are generally taken of the diamond core and RC drill chips using an Olympus Delta Innov-X portable XRF tool. Portable XRF tools are routinely serviced, calibrated and checked against blanks/standards.
Drilling techniques	• *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• Drilling to date has been a combination of diamond, reverse circulation and rotary air blast. Reverse circulation drilling utilised a 5 1/2-inch diameter hammer. A blade bit was predominantly used for RAB drilling. PQ, HQ and NQ coring was/is used for diamond drilling.

Criteria	JORC Code explanation	Commentary
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• Core recoveries are recorded by the drillers in the field at the time of drilling and checked by a geologist or technician • RC and RAB samples are not weighed on a regular basis due to the exploration nature of drilling but no significant sample recovery issues have been encountered in a drilling program to date. • Diamond core is reconstructed into continuous runs on an angle iron cradle for orientation marking and depths are checked against the depths recorded on core blocks. Rod counts are routinely undertaken by drillers. • When poor sample recovery is encountered during drilling, the geologist and driller have endeavoured to rectify the problem to ensure maximum sample recovery. • Sample recoveries at Mallee Bull and Wirlong to date have generally been high. • Sample recoveries at Wagga Tank have been variable in places and poorer sample recoveries encountered. Insufficient data is available at present to determine if a relationship exists between recovery and grade. This will be assessed once a statistically valid amount of data is available to make a determination.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• All core and drill chip samples are geologically logged. Core samples are orientated and logged for geotechnical information. Drill chip samples are logged at 1m intervals from surface to the bottom of each individual hole to a level that will support appropriate future Mineral Resource studies. • Logging of diamond core, RC and RAB samples records lithology, mineralogy, mineralisation, structure (DDH only), weathering, colour and other features of the samples. Core is photographed as both wet and dry. • RC/Diamond holes at Wirlong were geologically logged in full. Logging at Wagga Tank/Southern Nights, Fenceline/The Bird, Boolahbone and Double Peak is still underway.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*	• Drill core is generally cut with a core saw and half core taken. • The RC and RAB drilling rigs were equipped with an in-built cyclone and splitting system, which provided one bulk sample of approximately 20kg and a sub-sample of 2-4kg per metre drilled.

Criteria	JORC Code explanation	Commentary
	- *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* - *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* - *Whether sample sizes are appropriate to the grain size of the material being sampled.*	- All samples were split using the system described above to maximise and maintain consistent representivity. The majority of samples were dry. - Bulk samples were placed in green plastic bags, with the sub-samples collected placed in calico sample bags - Field duplicates were collected by resplitting the bulk samples from large plastic bags. These duplicates were designed for lab checks. - A sample size of 2-4kg was collected and considered appropriate and representative for the grain size and style of mineralisation.
Quality of assay data and laboratory tests	- *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* - *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* - *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	- ALS Laboratory Services is generally used for Au and multi-element analysis work carried on out on 3m to 6m composite samples and 1m split samples. The laboratory techniques below are for all samples submitted to ALS and are considered appropriate for the styles of mineralisation defined at Mallee Bull, Wirlong and Wagga Tank: o PUL-23 (Sample preparation code) o Au-AA26 Ore Grade Au 50g FA AA Finish o ME-ICP41 35 element aqua regia ICP-AES, with an appropriate Ore Grade base metal AA finish o ME-ICP61 33 element 4 acid digest ICP-AES, with an appropriate Ore Grade base metal AA finish o ME-MS61 48 element 4 acid digest ICP-MS and ICP-AES, with an appropriate Ore Grade base metal AA finish - Assaying of samples in the field was by portable XRF instruments: Olympus Delta Innov-X or Olympus Vanta Analysers. Reading time for Innov-X was 20 seconds per reading with a total 3 readings per sample. Reading time for Vanta was 10 & 20 seconds per reading with 2 readings per sample. - The QA/QC data includes standards, duplicates and laboratory checks. Duplicates for drill core are collected by the lab every 30 samples after the core sample is pulverised. Duplicates for percussion drilling are collected directly from the drill rig or the metre sample bag using a half round section of pipe. In-house QA/QC tests are conducted by the lab on each batch of samples with standards supplied by the same companies that supply our own.

Criteria	JORC Code explanation	Commentary
Verification of sampling and assaying	- *The verification of significant intersections by either independent or alternative company personnel.* - *The use of twinned holes.* - *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* - *Discuss any adjustment to assay data.*	- All geological logging and sampling information is completed in spreadsheets, which are then transferred to a database for validation and compilation at the Peel head office. Electronic copies of all information are backed up periodically. - No adjustments of assay data are considered necessary.
Location of data points	- *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* - *Specification of the grid system used.* - *Quality and adequacy of topographic control.*	- A Garmin hand-held GPS is used to define the location of the samples. Standard practice is for the GPS to be left at the site of the collar for a period of 5 minutes to obtain a steady reading. Collars are picked up after by DGPS. Down-hole surveys are conducted by the drill contractors using either a Reflex gyroscopic tool with readings every 10m after drill hole completion or a Reflex electronic multishot camera will be used with readings for dip and magnetic azimuth taken every 30m down-hole. QA/QC in the field involves calibration using a test stand. The instrument is positioned with a stainless steel drill rod so as not to affect the magnetic azimuth. - Grid system used is MGA 94 (Zone 55). All down-hole magnetic surveys were converted to MGA94 grid.
Data spacing and distribution	- *Data spacing for reporting of Exploration Results.* - *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* - *Whether sample compositing has been applied.*	- Data/drill hole spacing is variable and appropriate to the geology and historical drilling. - 3m to 6m sample compositing has been applied to RC drilling at Mallee Bull and Wagga Tank for gold and/or multi-element assay.
Orientation of data in relation to geological structure	- *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* - *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	- Most drillholes are planned to intersect the interpreted mineralised structures/lodes as near to a perpendicular angle as possible (subject to access to the preferred collar position).
Sample security	- *The measures taken to ensure sample security.*	- The chain of custody is managed by the project geologist who places calico sample bags in polyweave sacks. Up to 5 calico sample bags are placed in each sack. Each sack is clearly labelled with: o Peel Mining Ltd o Address of Laboratory o Sample range - Detailed records are kept of all samples that are dispatched, including details of chain of custody.

Criteria	JORC Code explanation	Commentary
Audits or reviews	- *The results of any audits or reviews of sampling techniques and data.*	- Data is validated when loading into the database. No formal external audit has been conducted.

Table 1 - Section 2 - Reporting of Exploration Results for Mallee Bull/Wagga Tank/Cobar Superbasin Projects

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	- *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* - *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	- The Mallee Bull prospect is wholly located within EL7461 “Gilgunnia”. The tenement is subject to a 50:50 Joint Venture with CBH Resources Ltd, a wholly owned subsidiary of Toho Zinc Co Ltd. - The Cobar Superbasin Project comprises of multiple exploration licences that are subject to a farm-in agreement with JOGMEC whereby JOGMEC can earn up to 50%. - The Wagga Tank Project comprises of EL6695, EL7226, EL7484 and EL7581 and are 100%-owned by Peel Mining Ltd, subject to 2% NSR royalty agreement with MMG Ltd. - The tenements is in good standing and no known impediments exist.
Exploration done by other parties	- *Acknowledgment and appraisal of exploration by other parties.*	- Work in the Mallee Bull area was completed by several former tenement holders including Triako Resources between 2003 and 2009; it included diamond drilling, IP surveys, geological mapping and reconnaissance geochemical sampling around the historic Four Mile Goldfield area. Prior to Triako Resources, Pasminco Exploration explored the Cobar Basin area for a “Cobar-type” or “Elura-type” zinc-lead-silver or copper-gold-lead-zinc deposit. - Work at Wagga Tank was completed by multiple previous explorers including Newmont, Homestake, Amoco, Cyprus, Arimco, Golden Cross, Pasminco and MMG.
Geology	- *Deposit type, geological setting and style of mineralisation.*	- The Mallee Bull prospect area lies within the Cobar-Mt Hope Siluro-Devonian sedimentary and volcanic units. The northern Cobar region consists of predominantly sedimentary units with tuffaceous member, whilst the southern Mt Hope region consists of predominantly felsic volcanic rocks; the Mallee Bull prospect seems to be located in an area of overlap between these two regions. Mineralization at the Mallee Bull discovery features the Cobar-style attributes of short strike lengths (<200m), narrow widths (5-

Criteria	JORC Code explanation	Commentary
		20m) and vertical continuity, and occurs as a shoot-like structure dipping moderately to the west. • Wagga Tank is believed to be a volcanic hosted massive sulphide (VHMS) deposit and is located ~130 km south of Cobar on the western edge of the Cobar Superbasin. The deposit is positioned at the westernmost exposure of the Mt. Keenan Volcanics (Mt. Hope Group) where it is conformably overlain by a poorly-outcropping, distal turbidite sequence of carbonaceous slate and siltstone. Mineralisation is hosted in a sequence of rhyodacitic volcanic and associated volcaniclastic rocks comprising polymictic conglomerate, sandstone, slate, crystal-lithic tuff and crystal tuff. This sequence faces northwest, strikes northeast-southwest and dips range from moderate westerly, to vertical, and locally overturned to the east. Mineralisation straddles the contact between the volcaniclastic facies and the siltstone-slate facies where there is a broad zone of intense tectonic brecciation and hydrothermal alteration (sericite-chlorite with local silicification).
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole length and interception depth* ○ *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	• All relevant information material to the understanding of exploration results has been included within the body of the announcement or as appendices. • No information has been excluded.
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• No length weighting or top-cuts have been applied. • No metal equivalent values are used for reporting exploration results.

Criteria	JORC Code explanation	Commentary
Relationship between mineralisation widths and intercept lengths	- *These relationships are particularly important in the reporting of Exploration Results.* - *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* - *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	- True widths are generally estimated to be about 90-100% of the downhole width unless otherwise indicated.
Diagrams	- *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	- Refer to Figures in the body of text.
Balanced reporting	- *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	- All results are reported.
Other substantive exploration data	- *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	- No other substantive exploration data are available.
Further work	- *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* - *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	- The pre-feasibility study at Mallee Bull is ongoing and will incorporate the information obtained from the infill drilling program currently underway for the upper portion of the resource model. - Drilling at Wagga Tank-Southern Nights is continuing and further geophysical surveys are planned.

TENEMENT INFORMATION AS REQUIRED BY LISTING RULE 5.3.3

NSW Granted Tenements

TENEMENT	PROJECT	LOCATION	OWNERSHIP	CHANGE IN QUARTER
EL7519	Gilgunnia South	Cobar, NSW	100%	
EL7976	Mundoe	Cobar, NSW	100%	
EL8070	Tara	Cobar, NSW	100%	
EL8071	Manuka	Cobar, NSW	100%	
EL8105	Mirrabooka	Cobar, NSW	100%	
EL8112	Yackerboon	Cobar, NSW	100%	
EL8113	Iris Vale	Cobar, NSW	100%	
EL8114	Yara	Cobar, NSW	100%	
EL8117	Illewong	Cobar, NSW	100%	
EL8125	Hillview	Cobar, NSW	100%	
EL8126	Norma Vale	Cobar, NSW	100%	
EL8201	Mundoe North	Cobar, NSW	100%	
EL8307	Sandy Creek	Cobar, NSW	100%	
EL8314	Glenwood	Cobar, NSW	100%	
EL8345	Pine Ridge	Cobar, NSW	100%	
EL8534	Burthong	Cobar, NSW	100%	
EL7461	Gilgunnia	Cobar, NSW	50%	
ML1361	May Day	Cobar, NSW	50%	
EL6695	Wagga Tank	Cobar, NSW	100%	
EL7226	Wongawood	Cobar, NSW	100%	
EL7484	Mt View	Cobar, NSW	100%	
EL8414	Mt Walton	Cobar, NSW	100%	
EL8447	Linera	Cobar, NSW	100%	
EL8562	Nombinnie	Cobar, NSW	100%	
EL7711	Ruby Silver	Armidale, NSW	100%	Renewal sought
EL8326	Attunga	Attunga, NSW	100%	Renewal Sought
EL8450	Beanbah	Cobar, NSW	100%	
EL8451	Michelago	Cooma, NSW	100%	
EL8656	Marigold	Cobar, NSW	100%	
EL8655	Brambah	Cobar, NSW	100%	
ELA5545	Bilpa	Broken Hill, NSW	100%	Granted
ELA5546	Cymbric Vale	Broken Hill, NSW	100%	Granted

NSW Tenements Under Application

TENEMENT	PROJECT	LOCATION	STATUS
ELA5575	Nombinnie	Cobar, NSW	Under application