# ASX Announcement

3 August 2026

# Waratah Unlocks 6km Expansion to Spur Gold Corridor

Waratah Minerals Limited (**ASX: WTM**) ("**Waratah**" or "**the Company**") is pleased to announce new Reverse Circulation (RC) drilling results from the Alpine and Gazzards prospects in the northern area of the Cargo Intrusive Complex. The RC results provide strong evidence that these systems are linked to the Consols and Spur prospects currently being drilled in the south, forming a continuous, district-scale 6km mineralised gold corridor.

## HIGHLIGHTS

### GAZZARDS EXPLORATION DRILLING RETURNS STRONG SHALLOW RESULTS

- RC drilling confirms **district-scale system with 6km of strike** between Spur and Gazzards
- Fifteen shallow RC drill holes at Gazzards return near surface gold over a 500m strike extent
- Assays from four of nine RC drill holes at Alpine returned significant shallow high-grade gold intercepts
- Follow up diamond drilling being planned and permitted

**ALPINE ZONE**

**ARC018** returns significant shallow gold within mineralised structure 70m below historic workings

**10m @ 2.46 g/t Au from 76m**

inc. 7m @ 3.32 g/t Au from 77m

inc. 5m @ 4.35 g/t Au from 79m

**GAZZARDS ZONE**

**ARC006** returns significant near surface gold

**15m @ 1.16 g/t Au from 11m**

inc. 10m @ 1.68 g/t Au from 16m

**ARC009** returns high-grade gold 100m below surface workings 50m south of ARC006

**8m @ 3.54 g/t Au from 120m**

inc. 3m @ 8.83 g/t Au from 120m

**ARC011** returns high-grade gold 85m below surface workings 150m south of ARC009

**17m @ 1.36 g/t Au from 96m**

inc. 7m @ 2.01 g/t Au from 102m

**ARC013** returned multiple narrower mineralised structures drilling east of ARC011

16m @ 0.50 g/t Au from 18m

inc. **3m @ 1.62 g/t Au from 25m**

and **4m @ 1.77 g/t Au from 115m**

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## WARATAH MANAGING DIRECTOR, PETER DUERDEN, SAID:

*"These new results are a step-change for the project, validating our thesis that the entire 6-kilometre-long margin of the Cargo Intrusive Complex represents a high-priority gold target zone with potential for extensions of the strong gold mineralisation encountered at Spur and Consols."*

*"We are now seeing clear evidence that Alpine, Gazzards, Spur and Consols are not isolated zones, but part of a much larger, connected mineralised corridor. The consistency in geology, alteration and mineralisation across the district gives us growing confidence in the scale and continuity of the system. This is exactly what we look for when defining a district-scale opportunity."*

*"With mineralisation now demonstrated across such a broad strike extent, we see considerable upside to both grow the footprint and identify higher-grade zones within the system. We remain focussed on systematically exploring across multiple priority targets at the Spur Project and expect to provide further updates from our RC drilling results from Alpine and ongoing activity at Spur and Consols later this month."*

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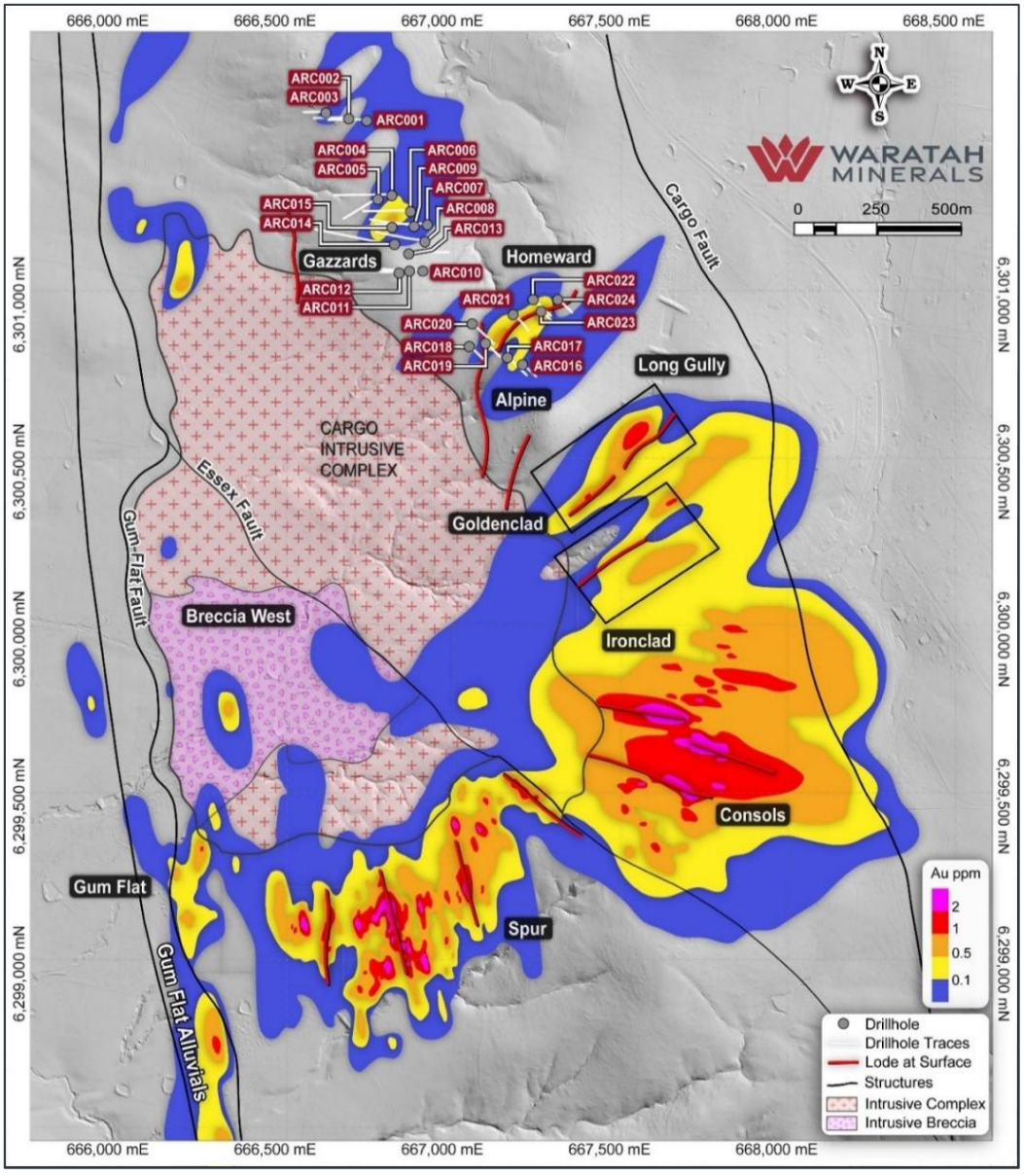



***Figure 1:*** *Spur Project, showing reported drilling. Gold mineralisation contours generated using implicit modelling in Leapfrog projected to surface.*

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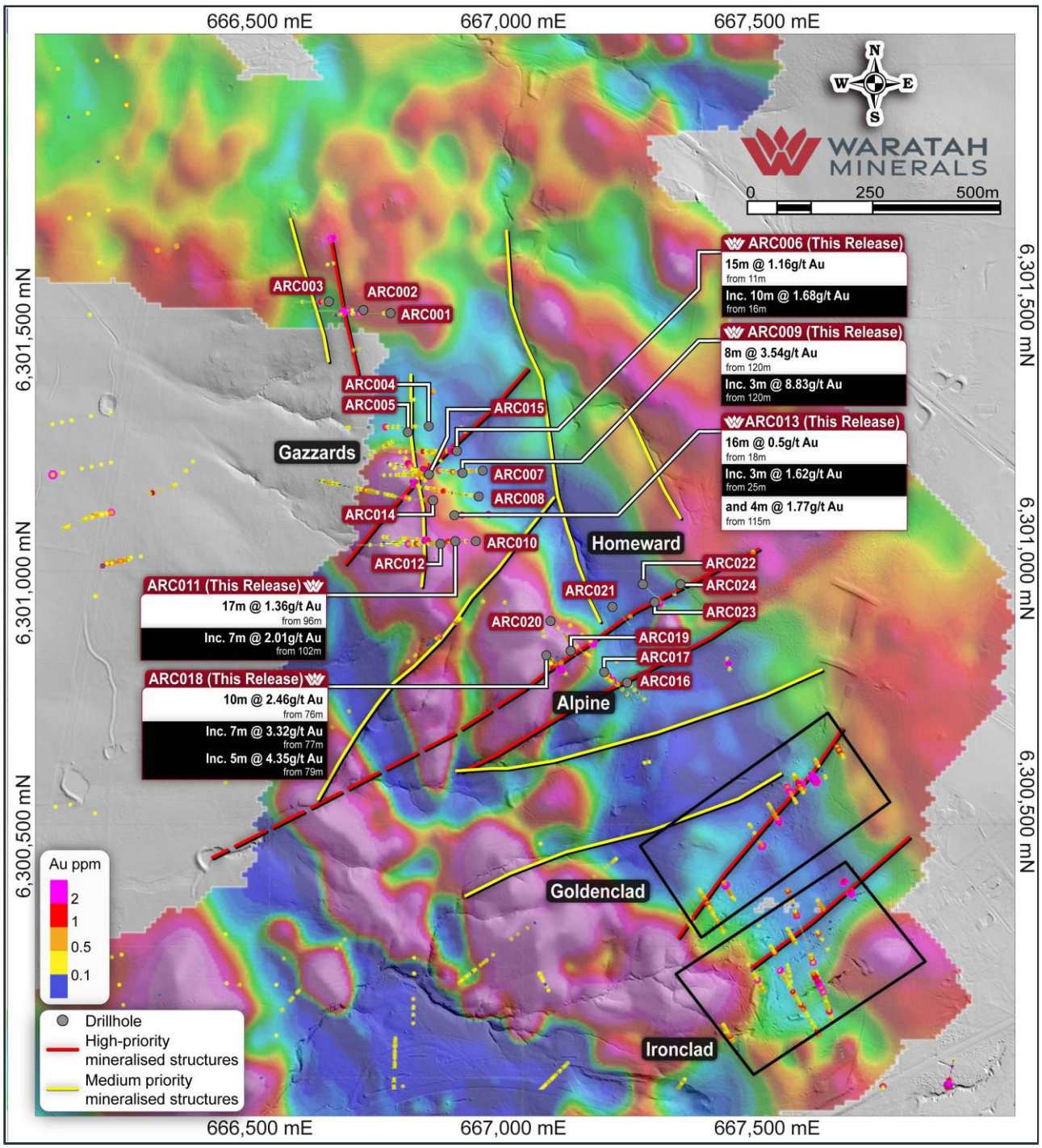



***Figure 2:*** *Alpine and Gazzards, showing reported drilling results, mapped and interpreted mineralised structures. Background of magnetics (RTP High Pass Filter used to map potential magnetite bearing intrusive rocks).*

## GAZZARDS AND ALPINE – RECONNAISANCE RC DRILLING

The Company presents results from nineteen RC holes at the Gazzards and Alpine Prospects for which assays have been received. These holes were planned through a combination of field mapping, soil sampling, ground geophysical data collection and interpretation.

Fifteen reconnaissance RC drill holes have been completed at Gazzards, and all assays have been returned. Nine RC drill holes have been completed at Alpine and assays for four have been returned.

Results are reported in order of significance to the project.

Drill hole **ARC018** was drilled at the Alpine Prospect, targeting mineralised structures interpreted from the magnetics, surface workings and geological mapping and sampling. The hole encountered multiple zones of gold mineralisation associated with sulphides and veining within basalt before intersecting a main mineralised structure at 76m, returning 10m @ 2.46g/t Au, including 5m @ 4.35g/t Au from 79m.

**ARC018 10m @ 2.46 g/t Au from 76m**

inc. 7m @ 3.32 g/t Au from 77m

inc. 5m @ 4.35 g/t Au from 79m

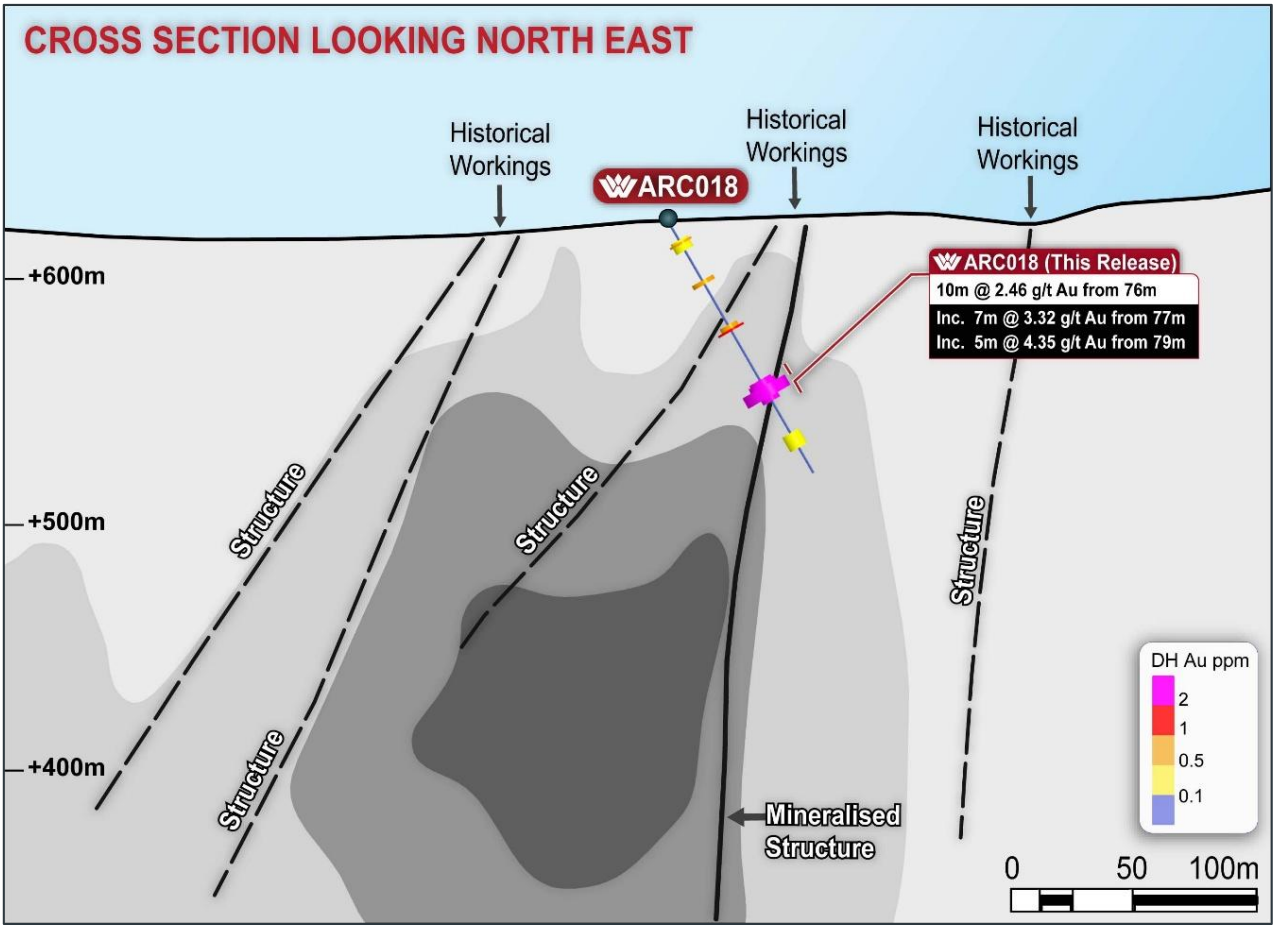



***Figure 3:*** *Cross section showing ARC018, contoured MVA magnetic inversions and interpreted structures. Magnetic inversion contours in background.*

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Drill Hole **ARC006** was drilled on a section with **ARC005** at the northern end of the central Gazzards area (See Figure 1 and 2).

**ARC006** intersected predominately andesite with thin beds of lithic tuff. Near surface mineralisation from 11m was associated with quartz veining and hematite-quartz breccia. From 34m strong magnetite alteration and sulphide stringers with 5-10% disseminated pyrite. The hole continued through zones of moderate to strong potassic and magnetite alteration.

**ARC006** 15m @ 1.16 g/t Au from 11m
inc. 10m @ 1.68 g/t Au from 16m
inc. 8m @ 1.94 g/t Au from 16m
inc. 5m @ 2.55 g/t Au from 17m
inc. 1m @ 4.27 g/t Au from 17m
inc. 1m @ 3.21 g/t Au from 20m
and 28m @ 0.31 g/t Au from 34m
inc. 8m @ 0.57 g/t Au from 35m
inc. 1m @ 1.53 g/t Au from 35m
and 25m @ 0.10 g/t Au from 71m
and 1m @ 1.11 g/t Au from 117m

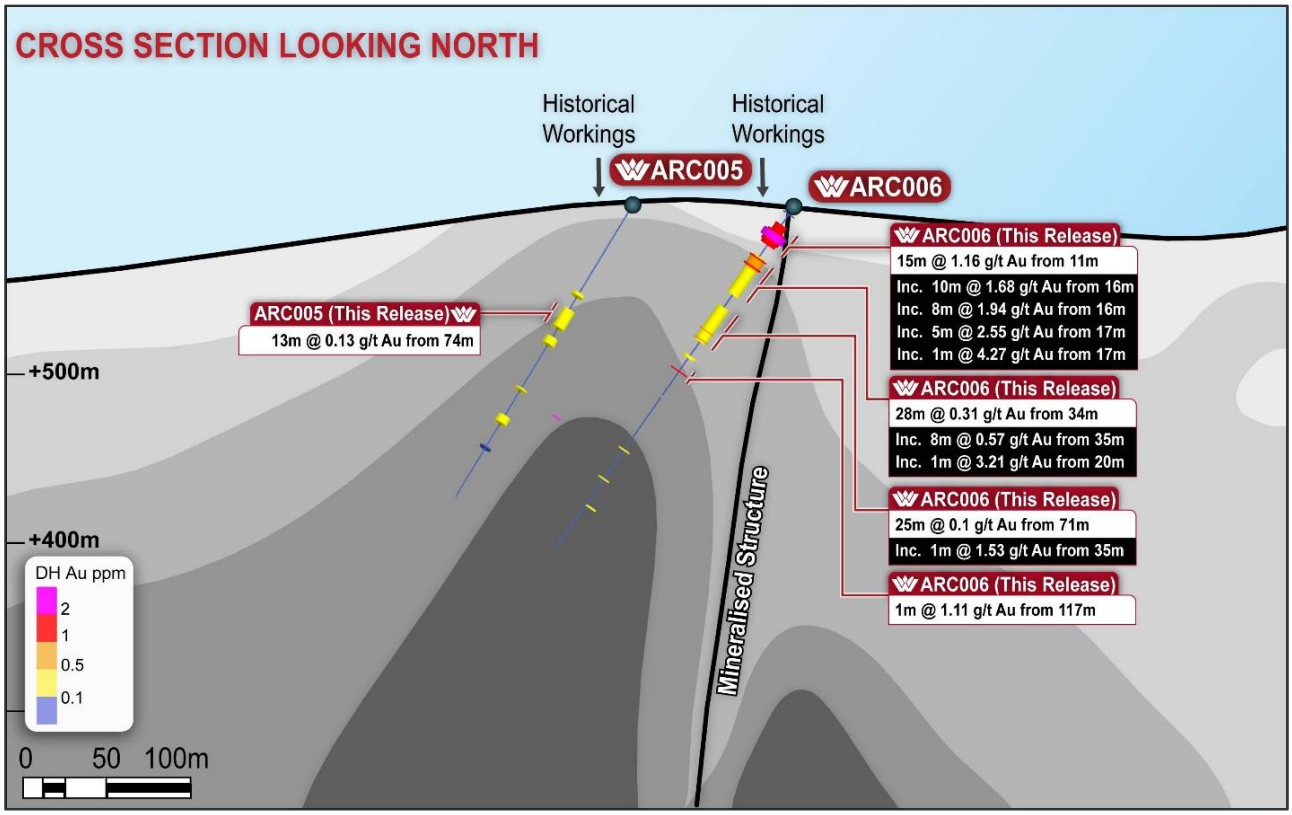



***Figure 4:*** *Cross section showing ARC005 and ARC006, contoured MVA magnetic inversions and interpreted structures. Magnetic inversion contours in background.*

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**ARC005** was the western most hole and predominately intersected andesite with moderate potassic magnetite alteration and >10% pyrite with sulphide stringers and 1% pyrite and chalcopyrite although gold mineralisation was low from 70m to 90m. Mineralisation at 145m was associated with moderate potassic alteration and 5-10% disseminated pyrite. **ARC005** returned 13m @ 0.13 g/t Au from 74m.

Drill hole **ARC009** was drilled on a section with **ARC015** and **ARC007**, 50m south of the section with ARC005 and ARC006 (See figure 1 and 2).

**ARC009** drilled through this andesite with thin beds of lithic tuff. The first zone of mineralisation from 73m is associated with moderate potassic and magnetite alteration around a monzonite dyke. The deeper zone of mineralisation at 120m is associated with strong sericite alteration and strong quartz-pyrite veining to 5%.

**ARC015** drilled through a thick unit of basalt with weak to moderate potassic alteration and patchy sericite with disseminated pyrite and quartz-pyrite-hematite veining before going through an interpreted fault from 147m to 151m. **ARC007** also drilled through predominately andesite with thin beds of lithic tuff with weak to moderate potassic and sericite alteration but without notable mineralisation.

It appears the mineralisation in **ARC009** may be related to a west dipping structure interpreted from the magnetic inversions (as seen on the ARC006 section as well) explaining why this mineralisation was not encountered in ARC007. Diamond drilling will be conducted from west to east to confirm the location of this structure.

**ARC009** 11m @ 0.37 g/t Au from 3m
inc. 4m @ 0.77 g/t Au from 8m
inc. 1m @ 2.08 g/t Au from 8m
and 8m @ 0.31 g/t Au from 32m
inc. 1m @ 1.75 g/t Au from 33m
and 17m @ 0.43 g/t Au from 73m
inc. 10m @ 0.6 g/t Au from 77m
inc. 2m @ 1.68 g/t Au from 80m
**and 8m @ 3.54 g/t Au from 120m**
**inc. 3m @ 8.83 g/t Au from 120m**
and 2m @ 0.60 g/t Au from 180m

**ARC015** 15m @ 0.21 g/t Au from 1m
inc. 1m @ 1.61 g/t Au from 9m
and 23m @ 0.25 g/t Au from 24m

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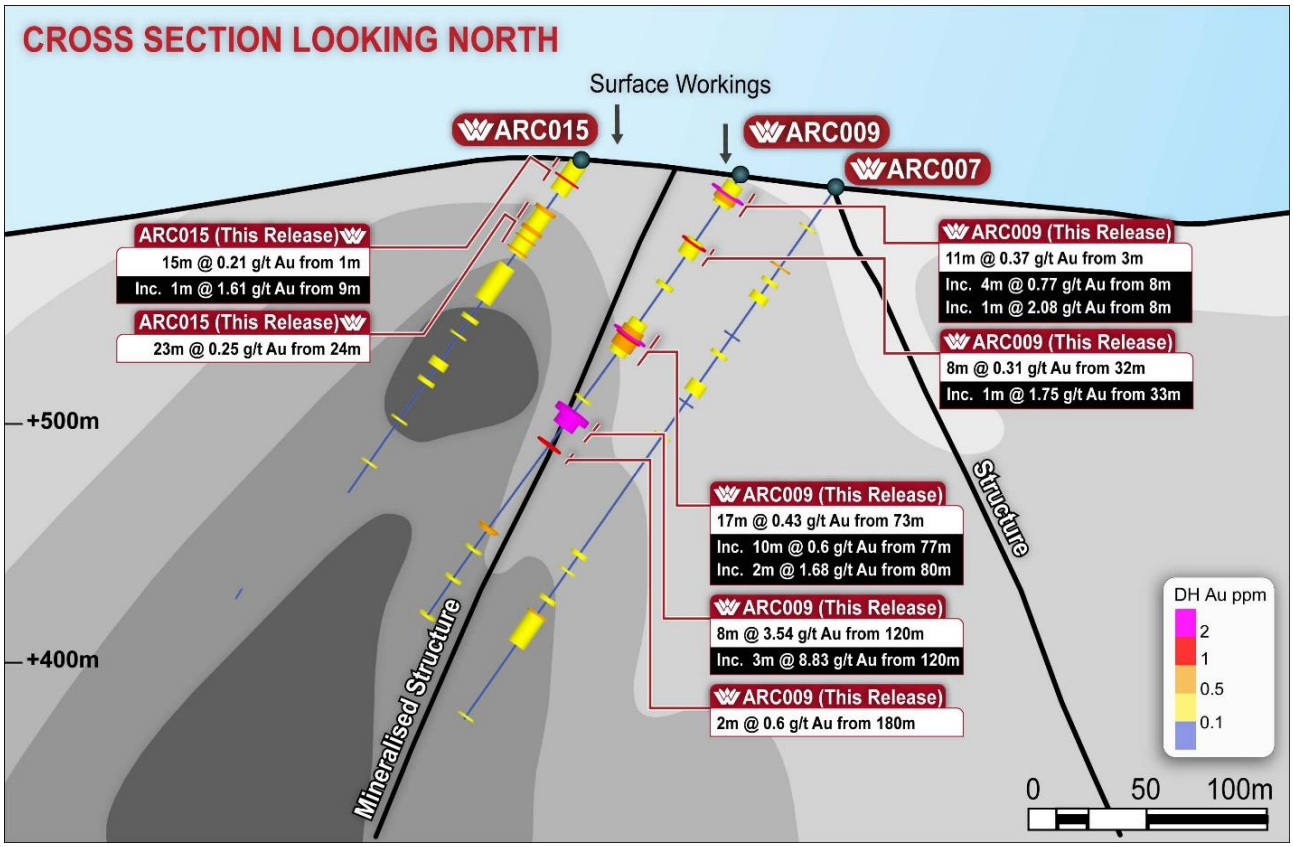



***Figure 5:*** *Cross section showing ARC015, ARC009 and ARC007, contoured MVA magnetic inversions and interpreted structures. Magnetic inversion contours in background.*

Holes **ARC010**, **ARC011** and **ARC012** were completed on the most southern fence at Gazzards. Holes **ARC011** and **ARC012** intersected similar geology with thick packages of andesite interbedded with thin beds of lithic tuff. These two holes had mineralisation associated with pyrite and chalcopyrite sitting adjacent to the strongest zone of potassic alteration. **ARC010** intersected very different geology with a shallow monzodiorite dyke from 0 to 36m before intersecting basalt and basaltic andesite. A fault is inferred between **ARC010** and **ARC011** and consistent with geophysical inversion that disrupts both the geology and mineralisation and like that seen in the ARC006 and ARC009 sections. Follow up diamond drilling will be conducted from west to east.

**ARC011** 12m @ 0.25 g/t Au from 0m
inc. 2m @ 0.76 g/t Au from 10m
and 8m @ 0.49 g/t Au from 23m
inc. 6m @ 0.62 g/t Au from 23m
and **17m @ 1.36 g/t Au from 96m**
**inc. 14m @ 1.6 g/t Au from 97m**
**inc. 1m @ 3.81 g/t Au from 97m**
**inc. 7m @ 2.01 g/t Au from 102m**
**inc. 1m @ 4.3 g/t Au from 105m**
**inc. 1m @ 3.54 g/t Au from 108m**

**ARC012** 16m @ 0.21 g/t Au from 12m
**and** 14m @ 0.37 g/t Au from 72m
**inc.** 5m @ 0.78 g/t Au from 78m
**inc. 1m @ 1.08 g/t Au from 78m**
**inc. 2m @ 1.28 g/t Au from 81m**
**and** 18m @ 0.33 g/t Au from 94m
**and 1m @ 2.77 g/t Au from 111m**

**ARC010** 2m @ 0.25 g/t Au from 34m
and 3m @ 0.2 g/t Au from 61m
and 3m @ 0.24 g/t Au from 87m

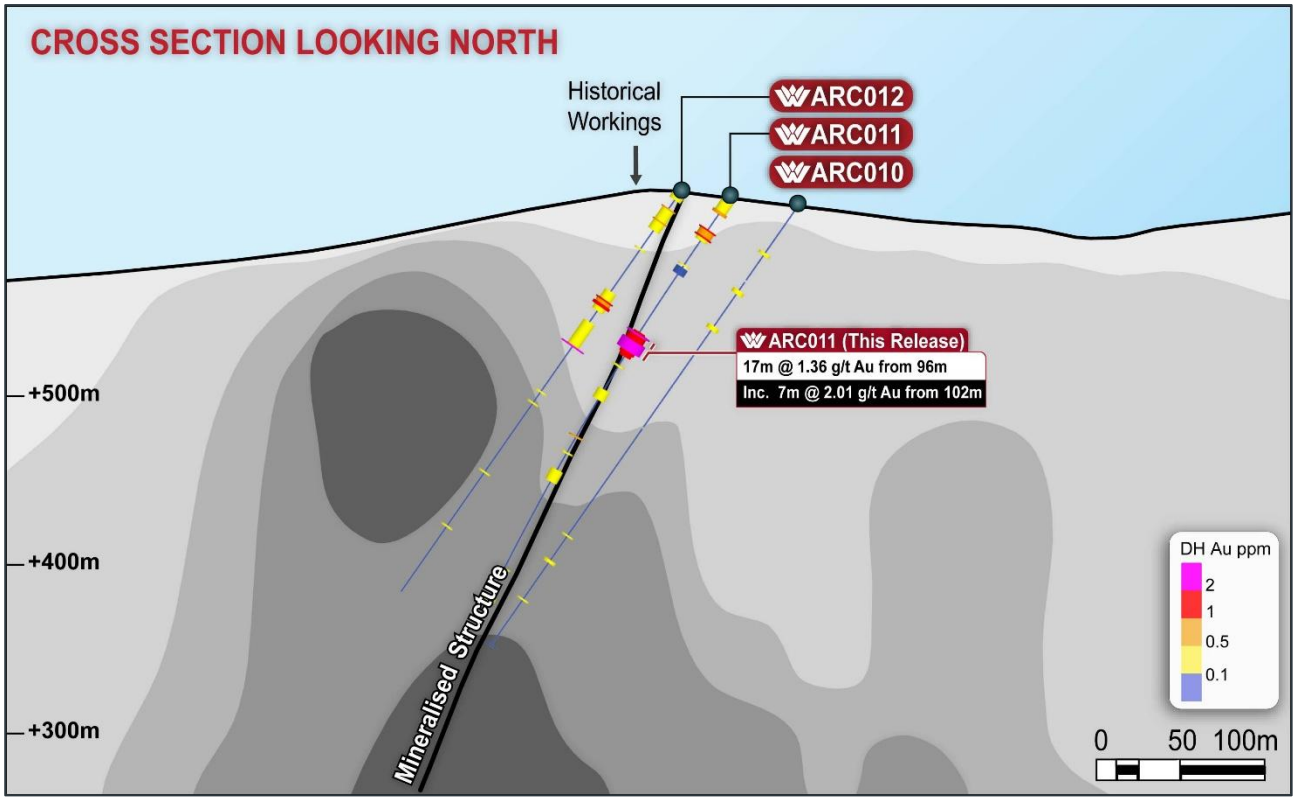



***Figure 6:*** *Cross section showing ARC010, ARC011 and ARC012, contoured MVA magnetic inversions and interpreted structures. Magnetic inversion contours in background.*

**ARC013** was drilled 50m north of the ARC010-ARC012 fence of drillholes drilled back to the east underneath a high gold in soil anomaly (see figures 1 and 2). The hole intersected shallow mineralisation hosted in andesite with quartz veining and up to 2% pyrite both disseminated and in veinlets. Mineralisation at 155m was again hosted in andesite with weak to moderate potassic alteration.

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**ARC013** 16m @ 0.5 g/t Au from 18m

inc. 9m @ 0.74 g/t Au from 19m

**inc. 3m @ 1.62 g/t Au from 25m**

and 18m @ 0.49 g/t Au from 115m

**inc. 4m @ 1.77 g/t Au from 115m**

**inc. 3m @ 2.14 g/t Au from 115m**

**inc. 1m @ 3.93 g/t Au from 117m**

and 11m @ 0.3 g/t Au from 163m

inc. 3m @ 0.86 g/t Au from 168m

**ARC008 and ARC014** were drilled 50m north of ARC013 (see figures 1 and 2). **ARC014** intersected a near surface zone of mineralisation from 6m with quartz veining and disseminated pyrite in andesite with moderate to strong weathering. The deeper zone of mineralisation from 94m was also hosted in andesite with weak to moderate potassic and magnetite alteration with disseminated pyrite to 2%.

**ARC014** encountered sporadic mineralisation from near surface hosted in andesite with 1-2% quartz-pyrite veining. A zone of strong chlorite-sericite alteration in lithic tuff was followed by mineralisation with moderate potassic-magnetite alteration in andesite with 1-2% disseminated pyrite and 1-2% quartz-chlorite veining from 79m. At 250m mineralisation is hosted in basalt with magnetite-chlorite alteration and chalcopyrite veining.

**ARC014** 25m @ 0.32 g/t Au from 6m

inc. 2m @ 0.82 g/t Au from 11m

inc. 8m @ 0.54 g/t Au from 16m

and 20m @ 0.37 g/t Au from 79m

inc. 7m @ 0.8 g/t Au from 91m

inc. 2m @ 1.6 g/t Au from 94m

inc. 1m @ 2.12 g/t Au from 94m

and 11m @ 0.47 g/t Au from 250m

inc. 6m @ 0.67 g/t Au from 251m

inc. 1m @ 1.55 g/t Au from 251m

**ARC008** encountered patchy low-grade mineralisation before entering a tuff with sporadic pyrite-chalcopyrite veinlets to 144m before returning into andesite to bottom of hole.

**ARC008** 1m @ 1.96 g/t Au from 123m

**ARC001**, **ARC002** and **ARC003** were drilled **250m** north of central Gazzard in a fence of RC holes underneath a 1.56 g/t Au rock chip sample and historical workings. These holes are in the low magnetite zone adjacent to the intrusive complex similar to Spur to the south. All the holes all intercepted thick packages of andesite with patchy strong albite alteration and zones of mineralisation are associated with quartz hematite veining and weak disseminated pyrite.

**ARC003** the western-most hole on the section had the strongest gold intercept with 9m @ 0.87 g/t Au from 22m associated with a hematite-quartz breccia within weakly albitised andesite.

**ARC002** had a zone of mineralisation at 6m @ 0.86 g/t Au from 52m hosted in andesite associated with quartz-hematite veinlets a zone from 100m shows moderate albite association and disseminated pyrite.

**ARC001** intercepted zones of low-grade mineralisation at associated with albite alteration and quartz-pyrite-chlorite veins.

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**ARC003** 9m @ 0.87 g/t Au from 22m
inc. **7m @ 1.09 g/t Au from 24m**
inc. **1m @ 4.02 g/t Au from 28m**

**ARC002** 6m @ 0.86 g/t Au from 52m
inc. **2m @ 2.31 g/t Au from 52m**
inc. 1m @ 3.21 g/t Au from 53m

**ARC001** 3m @ 0.94 g/t Au from 108m
and 1m @ 2.32 g/t Au from 109m
and 2m @ 0.28 g/t Au from 117m
and 1m @ 0.48 g/t Au from 131m
and 1m @ 0.64 g/t Au from 163m

Drill holes **ARC016, ARC017, ARC019** and **ARC020** were drilled on a section 75m north of ARC018 targeting surface workings and parallel northeast trending mineralised structures. Assay results have been returned for ARC16, ARC017 and ARC020 and assays for ARC019 which is targeting the same structure as ARC018 are still pending. A full description of the section will be reported once ARC019 results are returned.

**ARC016** 7m @ 0.3 g/t Au from 0m
inc. 1m @ 0.86 g/t Au from 5m

**ARC017** 27m @ 0.35 g/t Au from 0m
inc. 1m @ 1.12 g/t Au from 5m
inc. 4m @ 1.48 g/t Au from 23m
inc. 1m @ 3.80 g/t Au from 24m
and 4m @ 0.92 g/t Au from 48m
inc. 3m @ 1.15 g/t Au from 49m
inc. 1m @ 2.73 g/t Au from 49m

**ARC020** 2m @ 0.92 g/t Au from 106m
inc. 1m @ 1.18g/t Au from 106m

RC drilling at Gazzard's provides a strong initial test for mineralisation. The rocks show strong zonation with increasing potassic alteration, magnetite and chalcopyrite observed southward that will be explored as multi-element assays are received.

Rocks intercepted along the Gazzard's trend show strong alteration and similarities to the rocks at Spur and Spur East. ARC001-ARC003 shows more distal alteration with albite alteration and quartz veining similar to Spur. In the central zone magnetite and potassic alteration increase and along with visual chalcopyrite with the magnetite zone like the zone between Spur and East Spur. The southern most holes appear to be over a buried oxidised intrusive similar to Spur East.

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## REGIONAL SOIL SAMPLING

A regional soil sampling program has collected 1,076 samples over a 7 x 2.5km region at a 100m x 100m grid over the proximal to the Cargo Intrusive Complex and to 200m x 200m distally over a 7km x 2.5km region. Results show strong classical broad porphyry zonation surrounding the Cargo Intrusive Complex, with a Cu-Mo core, proximal Au-Bi-Te-Sb enrichment in a halo and enrichment of the hydrothermally remobilised Mn-Pb-Zn distally from the intrusive complex core (Figure 7).

Strong Au-Bi-Te-Sb geochemical pathfinder signature is evident with gold mineralisation at Spur and Consols and provides a key exploration criteria to map out and rank targets throughout the project.

Additional details of the survey are provided in Appendix 1, Table 1.

## GROUND GEOPHYSICAL SURVEYS

Ground magnetic and gravity surveys were completed over the same 7km x 2.5km area as the soil sampling program. Magnetic lines were walked at 50m spacing with a measurement collected approximately every meter. Readings were corrected for diurnal variations, de-spiked before being reduced to the pole and a rolling 9-point average calculated. 1405 ground gravity stations have now been recorded providing a 100m x 100m grid over the area and this data is being processed. Additional details of the survey are provided in Appendix 1, Table 1.

## FOLLOW-UP

The Company plans to follow up these encouraging results with diamond drilling and incorporate the activity within its wider drilling program at the Spur Project. Permitting and planning of drill sites is underway with drilling activities expected to commence in Q4 2026.

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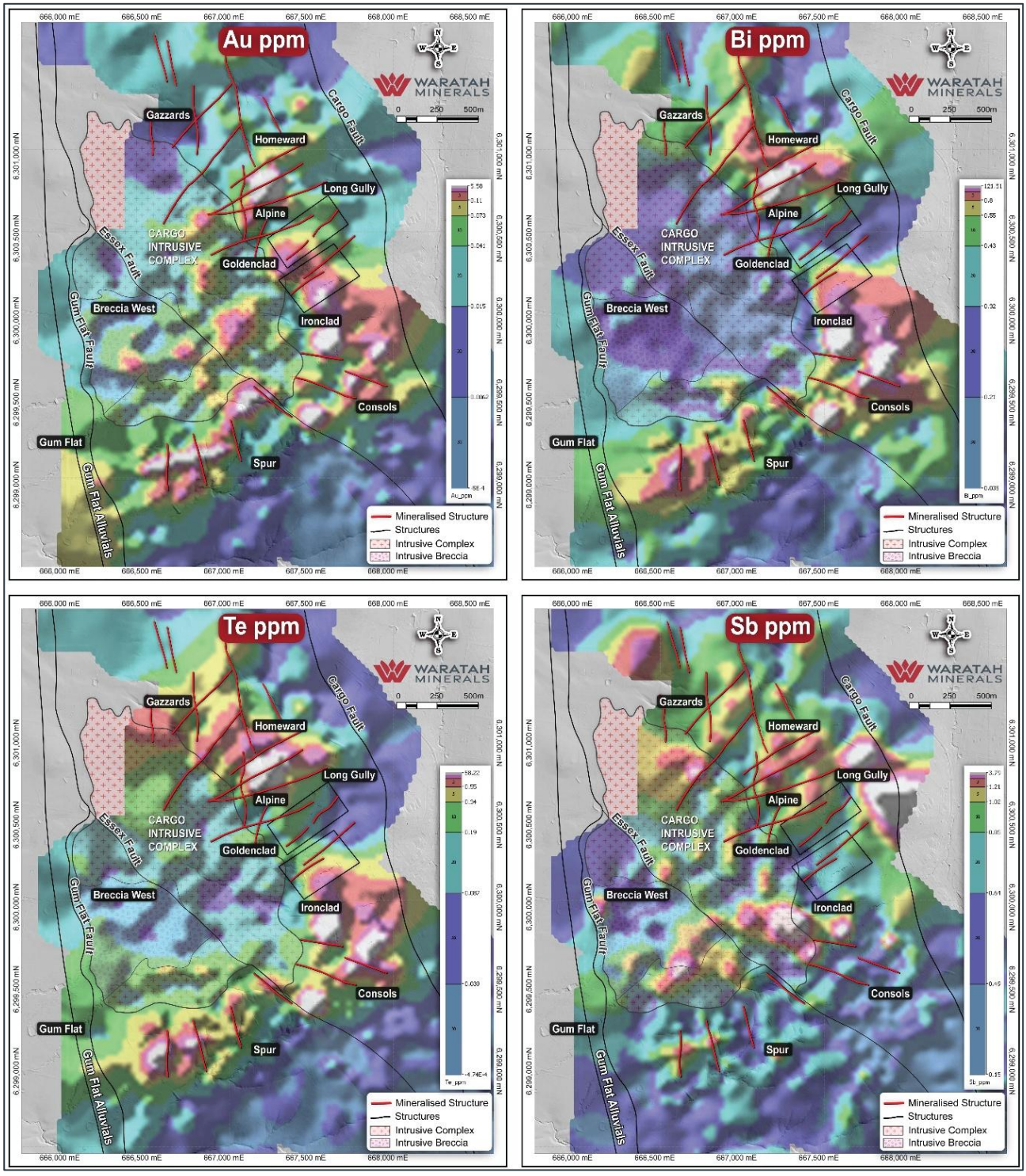



***Figure 7:*** *Gridded soil geochemistry over the Spur Project showing association between Au-Bi-Te and Sb.*

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***Table 1:*** *Spur Project, drilling summary, DD=diamond drilling, RC = reverse circulation, SO = sonic*

| Hole ID | Hole Type | Prospect | Easting GDA | Northing GDA | RL | Dip | Azimuth (Grid) | EOH (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| ARC001 | RC | Gazzards | 666738 | 6301512 | 586 | -55 | 270 | 198.0 | Reporting. |
| ARC002 | RC | Gazzards | 666685 | 6301518 | 591 | -55 | 270 | 180.0 | Reporting. |
| ARC003 | RC | Gazzards | 666616 | 6301535 | 593 | -55 | 270 | 114.0 | Reporting. |
| ARC004 | RC | Gazzards | 666814 | 6301289 | 597 | -55 | 270 | 300.0 | Reporting. |
| ARC005 | RC | Gazzards | 666772 | 6301277 | 598 | -55 | 270 | 209.0 | Reporting. |
| ARC006 | RC | Gazzards | 666869 | 6301240 | 598 | -55 | 270 | 246.0 | Reporting. |
| ARC007 | RC | Gazzards | 666920 | 6301201 | 598 | -55 | 270 | 270.0 | Reporting. |
| ARC008 | RC | Gazzards | 666912 | 6301150 | 604 | -55 | 270 | 258.0 | Reporting. |
| ARC009 | RC | Gazzards | 666880 | 6301196 | 603 | -55 | 270 | 226.0 | Reporting. |
| ARC010 | RC | Gazzards | 666906 | 6301062 | 613 | -55 | 270 | 318.0 | Reporting. |
| ARC011 | RC | Gazzards | 666866 | 6301062 | 619 | -55 | 270 | 279.0 | Reporting. |
| ARC012 | RC | Gazzards | 666837 | 6301057 | 622 | -55 | 270 | 289.0 | Reporting. |
| ARC013 | RC | Gazzards | 666864 | 6301113 | 616 | -55 | 90 | 210.0 | Reporting. |
| ARC014 | RC | Gazzards | 666822 | 6301159 | 606 | -55 | 270 | 468.0 | Reporting. |
| ARC015 | RC | Gazzards | 666818 | 6301202 | 606 | -55 | 270 | 169.0 | Reporting. |
| ARC016 | RC | Alpine | 667204 | 6300782 | 633 | -60 | 135 | 114.0 | Reporting. |
| ARC017 | RC | Alpine | 667163 | 6300810 | 629 | -60 | 135 | 162.0 | Reporting. |
| ARC018 | RC | Alpine | 667025 | 6300861 | 619 | -60 | 135 | 120.0 | Reporting. |
| ARC019 | RC | Alpine | 667090 | 6300846 | 624 | -60 | 135 | 120.0 | Completed, pending assays. |
| ARC020 | RC | Alpine | 667054 | 6300904 | 618 | -60 | 135 | 180.0 | Reporting. |
| ARC021 | RC | Alpine | 667176 | 6300932 | 618 | -60 | 135 | 168 | Completed, pending assays. |
| ARC022 | RC | Alpine | 667236 | 6300977 | 621 | -60 | 135 | 150 | Completed, pending assays. |
| ARC023 | RC | Alpine | 667259 | 6300953 | 627 | -60 | 135 | 90 | Completed, pending assays. |
| ARC024 | RC | Alpine | 667310 | 6300970 | 625 | -60 | 135 | 120 | Completed, pending assays. |

***Table 2:*** *Spur Project, significant drilling results, intercepts calculated at >= 0.1 g/t Au, 5m maximum internal dilution, no minimum width. Mineralisation is generally subvertical, downhole intercepts likely represent >80% true thickness*

| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC001 | Gazzards | 7.0 | 15.0 | 8.00 | 0.12 |
| ARC001 | Gazzards | 23.0 | 25.0 | 2.00 | 0.22 |
| ARC001 | Gazzards | 108.0 | 111.0 | 3.00 | 0.94 |
| ARC001 | Gazzards | 117.0 | 119.0 | 2.00 | 0.28 |
| ARC001 | Gazzards | 131.0 | 132.0 | 1.00 | 0.48 |
| ARC001 | Gazzards | 163.0 | 164.0 | 1.00 | 0.64 |
| ARC002 | Gazzards | 16.0 | 17.0 | 1.00 | 0.10 |
| ARC002 | Gazzards | 26.0 | 27.0 | 1.00 | 0.10 |

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| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC002 | Gazzards | 52.0 | 58.0 | 6.00 | 0.86 |
| ARC002 | Gazzards | 70.0 | 71.0 | 1.00 | 0.10 |
| ARC003 | Gazzards | 4.8 | 6.0 | 1.20 | 0.11 |
| ARC003 | Gazzards | 22.0 | 31.0 | 9.00 | 0.87 |
| ARC003 | Gazzards | 91.0 | 92.0 | 1.00 | 0.19 |
| ARC004 | Gazzards | 7.0 | 9.0 | 2.00 | 0.32 |
| ARC004 | Gazzards | 44.0 | 54.0 | 10.00 | 0.15 |
| ARC004 | Gazzards | 105.0 | 109.0 | 4.00 | 0.33 |
| ARC004 | Gazzards | 123.0 | 124.0 | 1.00 | 0.13 |
| ARC004 | Gazzards | 140.0 | 152.0 | 12.00 | 0.42 |
| ARC004 | Gazzards | 206.0 | 207.0 | 1.00 | 0.10 |
| ARC004 | Gazzards | 272.0 | 274.0 | 2.00 | 0.16 |
| ARC004 | Gazzards | 276.0 | 277.0 | 1.00 | 0.11 |
| ARC004 | Gazzards | 280.0 | 281.0 | 1.00 | 0.16 |
| ARC005 | Gazzards | 62.0 | 64.0 | 2.00 | 0.11 |
| ARC005 | Gazzards | 74.0 | 87.0 | 13.00 | 0.13 |
| ARC005 | Gazzards | 94.0 | 99.0 | 5.00 | 0.19 |
| ARC005 | Gazzards | 131.0 | 132.0 | 1.00 | 0.32 |
| ARC005 | Gazzards | 151.0 | 156.0 | 5.00 | 0.13 |
| ARC005 | Gazzards | 173.0 | 174.0 | 1.00 | 0.10 |
| ARC006 | Gazzards | 1.0 | 2.0 | 1.00 | 0.11 |
| ARC006 | Gazzards | 3.0 | 4.0 | 1.00 | 0.10 |
| ARC006 | Gazzards | 11.0 | 26.0 | 15.00 | 1.16 |
| ARC006 | Gazzards | 34.0 | 62.0 | 28.00 | 0.31 |
| ARC006 | Gazzards | 71.0 | 96.0 | 25.00 | 0.10 |
| ARC006 | Gazzards | 106.0 | 108.0 | 2.00 | 0.30 |
| ARC006 | Gazzards | 117.0 | 118.0 | 1.00 | 1.11 |
| ARC006 | Gazzards | 174.0 | 175.0 | 1.00 | 0.13 |
| ARC006 | Gazzards | 195.0 | 196.0 | 1.00 | 0.11 |
| ARC007 | Gazzards | 19.0 | 20.0 | 1.00 | 0.13 |
| ARC007 | Gazzards | 39.0 | 40.0 | 1.00 | 0.64 |
| ARC007 | Gazzards | 46.0 | 48.0 | 2.00 | 0.14 |
| ARC007 | Gazzards | 53.0 | 57.0 | 4.00 | 0.13 |
| ARC007 | Gazzards | 74.0 | 75.0 | 1.00 | 0.10 |
| ARC007 | Gazzards | 83.0 | 85.0 | 2.00 | 0.16 |
| ARC007 | Gazzards | 98.0 | 104.0 | 6.00 | 0.10 |
| ARC007 | Gazzards | 108.0 | 109.0 | 1.00 | 0.10 |
| ARC007 | Gazzards | 125.0 | 126.0 | 1.00 | 0.44 |
| ARC007 | Gazzards | 185.0 | 187.0 | 2.00 | 0.10 |
| ARC007 | Gazzards | 194.0 | 195.0 | 1.00 | 0.14 |

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| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC007 | Gazzards | 208.0 | 210.0 | 2.00 | 0.24 |
| ARC007 | Gazzards | 216.0 | 232.0 | 16.00 | 0.13 |
| ARC007 | Gazzards | 268.0 | 269.0 | 1.00 | 0.13 |
| ARC008 | Gazzards | 9.0 | 10.0 | 1.00 | 0.10 |
| ARC008 | Gazzards | 11.0 | 12.0 | 1.00 | 0.18 |
| ARC008 | Gazzards | 24.0 | 25.0 | 1.00 | 0.18 |
| ARC008 | Gazzards | 31.0 | 33.0 | 2.00 | 0.12 |
| ARC008 | Gazzards | 51.0 | 59.0 | 8.00 | 0.13 |
| ARC008 | Gazzards | 84.0 | 85.0 | 1.00 | 0.16 |
| ARC008 | Gazzards | 90.0 | 91.0 | 1.00 | 0.10 |
| ARC008 | Gazzards | 107.0 | 108.0 | 1.00 | 0.12 |
| ARC008 | Gazzards | 123.0 | 124.0 | 1.00 | 1.96 |
| ARC008 | Gazzards | 135.0 | 136.0 | 1.00 | 0.34 |
| ARC008 | Gazzards | 155.0 | 167.0 | 12.00 | 0.14 |
| ARC008 | Gazzards | 175.0 | 176.0 | 1.00 | 0.12 |
| ARC008 | Gazzards | 183.0 | 187.0 | 4.00 | 0.11 |
| ARC008 | Gazzards | 192.0 | 193.0 | 1.00 | 0.10 |
| ARC009 | Gazzards | 3.0 | 14.0 | 11.00 | 0.37 |
| ARC009 | Gazzards | 32.0 | 40.0 | 8.00 | 0.31 |
| ARC009 | Gazzards | 54.0 | 56.0 | 2.00 | 0.13 |
| ARC009 | Gazzards | 73.0 | 90.0 | 17.00 | 0.43 |
| ARC009 | Gazzards | 113.0 | 114.0 | 1.00 | 0.18 |
| ARC009 | Gazzards | 120.0 | 128.0 | 8.00 | 3.54 |
| ARC009 | Gazzards | 137.0 | 138.0 | 1.00 | 1.15 |
| ARC009 | Gazzards | 180.0 | 182.0 | 2.00 | 0.60 |
| ARC009 | Gazzards | 191.0 | 192.0 | 1.00 | 0.26 |
| ARC009 | Gazzards | 206.0 | 207.0 | 1.00 | 0.16 |
| ARC009 | Gazzards | 225.0 | 226.0 | 1.00 | 0.32 |
| ARC010 | Gazzards | 34.0 | 36.0 | 2.00 | 0.25 |
| ARC010 | Gazzards | 61.0 | 64.0 | 3.00 | 0.20 |
| ARC010 | Gazzards | 87.0 | 90.0 | 3.00 | 0.24 |
| ARC010 | Gazzards | 238.0 | 239.0 | 1.00 | 0.12 |
| ARC010 | Gazzards | 256.0 | 258.0 | 2.00 | 0.16 |
| ARC010 | Gazzards | 284.0 | 285.0 | 1.00 | 0.44 |
| ARC010 | Gazzards | 317.0 | 318.0 | 1.00 | 0.10 |
| ARC011 | Gazzards | 0.0 | 12.0 | 12.00 | 0.25 |
| ARC011 | Gazzards | 23.0 | 31.0 | 8.00 | 0.49 |
| ARC011 | Gazzards | 48.0 | 49.0 | 1.00 | 0.12 |
| ARC011 | Gazzards | 50.0 | 55.0 | 5.00 | 0.10 |
| ARC011 | Gazzards | 96.0 | 113.0 | 17.00 | 1.36 |

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| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC011 | Gazzards | 119.0 | 120.0 | 1.00 | 0.34 |
| ARC011 | Gazzards | 136.0 | 143.0 | 7.00 | 0.12 |
| ARC011 | Gazzards | 168.0 | 169.0 | 1.00 | 0.70 |
| ARC011 | Gazzards | 179.0 | 180.0 | 1.00 | 0.13 |
| ARC011 | Gazzards | 191.0 | 199.0 | 8.00 | 0.11 |
| ARC011 | Gazzards | 257.0 | 258.0 | 1.00 | 0.16 |
| ARC011 | Gazzards | 275.0 | 279.0 | 4.00 | 0.24 |
| ARC012 | Gazzards | 1.0 | 6.0 | 5.00 | 0.10 |
| ARC012 | Gazzards | 12.0 | 28.0 | 16.00 | 0.21 |
| ARC012 | Gazzards | 41.0 | 42.0 | 1.00 | 0.11 |
| ARC012 | Gazzards | 72.0 | 86.0 | 14.00 | 0.37 |
| ARC012 | Gazzards | 94.0 | 112.0 | 18.00 | 0.33 |
| ARC012 | Gazzards | 144.0 | 145.0 | 1.00 | 0.24 |
| ARC012 | Gazzards | 152.0 | 153.0 | 1.00 | 0.16 |
| ARC012 | Gazzards | 202.0 | 203.0 | 1.00 | 0.13 |
| ARC012 | Gazzards | 241.0 | 242.0 | 1.00 | 0.15 |
| ARC013 | Gazzards | 11.0 | 12.0 | 1.00 | 0.17 |
| ARC013 | Gazzards | 18.0 | 34.0 | 16.00 | 0.50 |
| ARC013 | Gazzards | 48.0 | 51.0 | 3.00 | 0.38 |
| ARC013 | Gazzards | 66.0 | 68.0 | 2.00 | 0.18 |
| ARC013 | Gazzards | 115.0 | 133.0 | 18.00 | 0.49 |
| ARC013 | Gazzards | 163.0 | 174.0 | 11.00 | 0.30 |
| ARC013 | Gazzards | 181.0 | 184.0 | 3.00 | 0.14 |
| ARC013 | Gazzards | 191.0 | 192.0 | 1.00 | 0.21 |
| ARC014 | Gazzards | 6.0 | 31.0 | 25.00 | 0.32 |
| ARC014 | Gazzards | 79.0 | 99.0 | 20.00 | 0.37 |
| ARC014 | Gazzards | 146.0 | 147.0 | 1.00 | 0.13 |
| ARC014 | Gazzards | 159.0 | 160.0 | 1.00 | 0.12 |
| ARC014 | Gazzards | 164.0 | 167.0 | 3.00 | 0.12 |
| ARC014 | Gazzards | 171.0 | 179.0 | 8.00 | 0.11 |
| ARC014 | Gazzards | 184.0 | 185.0 | 1.00 | 0.10 |
| ARC014 | Gazzards | 203.0 | 243.0 | 40.00 | 0.18 |
| ARC014 | Gazzards | 250.0 | 261.0 | 11.00 | 0.47 |
| ARC014 | Gazzards | 271.0 | 278.0 | 7.00 | 0.16 |
| ARC014 | Gazzards | 286.0 | 290.0 | 4.00 | 0.12 |
| ARC014 | Gazzards | 293.0 | 294.0 | 1.00 | 0.12 |
| ARC014 | Gazzards | 365.0 | 374.0 | 9.00 | 0.11 |
| ARC014 | Gazzards | 384.0 | 409.0 | 25.00 | 0.16 |
| ARC014 | Gazzards | 426.0 | 427.0 | 1.00 | 0.14 |
| ARC015 | Gazzards | 1.0 | 16.0 | 15.00 | 0.21 |

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| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC015 | Gazzards | 24.0 | 47.0 | 23.00 | 0.25 |
| ARC015 | Gazzards | 53.0 | 71.0 | 18.00 | 0.12 |
| ARC015 | Gazzards | 79.0 | 81.0 | 2.00 | 0.15 |
| ARC015 | Gazzards | 88.0 | 89.0 | 1.00 | 0.41 |
| ARC015 | Gazzards | 101.0 | 105.0 | 4.00 | 0.13 |
| ARC015 | Gazzards | 111.0 | 113.0 | 2.00 | 0.16 |
| ARC015 | Gazzards | 131.0 | 132.0 | 1.00 | 0.17 |
| ARC015 | Gazzards | 153.0 | 154.0 | 1.00 | 0.29 |
| ARC016 | Alpine | 0.0 | 7.0 | 7.00 | 0.3 |
| ARC016 | Alpine | 16.0 | 22.0 | 6.00 | 0.15 |
| ARC016 | Alpine | 42.0 | 43.0 | 1.00 | 0.28 |
| ARC016 | Alpine | 56.0 | 57.0 | 1.00 | 0.1 |
| ARC016 | Alpine | 61.0 | 62.0 | 1.00 | 0.14 |
| ARC016 | Alpine | 95.0 | 96.0 | 1.00 | 0.2 |
| ARC018 | Alpine | 10.0 | 15.0 | 5.00 | 0.33 |
| ARC018 | Alpine | 29.0 | 31.0 | 2.00 | 0.73 |
| ARC018 | Alpine | 50.0 | 53.0 | 3.00 | 0.5 |
| ARC018 | Alpine | 76.0 | 86.0 | 10.00 | 2.46 |
| ARC018 | Alpine | 101.0 | 108.0 | 7.00 | 0.15 |
| ARC017 | Alpine | 0.0 | 27.0 | 27.00 | 0.35 |
| ARC017 | Alpine | 48.0 | 52.0 | 4.00 | 0.92 |
| ARC017 | Alpine | 72.0 | 77.0 | 5.00 | 0.28 |
| ARC017 | Alpine | 99.0 | 101.0 | 2.00 | 0.19 |
| ARC017 | Alpine | 128.0 | 129.0 | 1.00 | 0.13 |
| ARC017 | Alpine | 132.0 | 133.0 | 1.00 | 0.1 |
| ARC020 | Alpine | 8.0 | 9.0 | 1.00 | 0.15 |
| ARC020 | Alpine | 40.0 | 42.0 | 2.00 | 0.12 |
| ARC020 | Alpine | 91.0 | 94.0 | 3.00 | 0.55 |
| ARC020 | Alpine | 104.0 | 113.0 | 9.00 | 0.36 |
| ARC020 | Alpine | 144.0 | 145.0 | 1.00 | 0.19 |

***Table 3:*** *Spur Project, significant drilling results, intercepts calculated at >= 0.5 g/t Au, 5m maximum internal dilution, no minimum width. Mineralisation is generally subvertical, downhole intercepts likely represent >80% true thickness*

| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC001 | Gazzards | 109.0 | 110.0 | 1.00 | 2.32 |
| ARC001 | Gazzards | 163.0 | 164.0 | 1.00 | 0.64 |
| ARC002 | Gazzards | 52.0 | 54.0 | 2.00 | 2.31 |
| ARC003 | Gazzards | 24.0 | 31.0 | 7.00 | 1.09 |
| ARC004 | Gazzards | 106.0 | 107.0 | 1.00 | 0.64 |

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| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC004 | Gazzards | 145.0 | 150.0 | 5.00 | 0.74 |
| ARC006 | Gazzards | 16.0 | 26.0 | 10.00 | 1.68 |
| ARC006 | Gazzards | 35.0 | 43.0 | 8.00 | 0.57 |
| ARC006 | Gazzards | 88.0 | 89.0 | 1.00 | 0.54 |
| ARC006 | Gazzards | 94.0 | 95.0 | 1.00 | 0.55 |
| ARC006 | Gazzards | 106.0 | 107.0 | 1.00 | 0.50 |
| ARC006 | Gazzards | 117.0 | 118.0 | 1.00 | 1.11 |
| ARC007 | Gazzards | 39.0 | 40.0 | 1.00 | 0.64 |
| ARC007 | Gazzards | 216.0 | 217.0 | 1.00 | 0.51 |
| ARC008 | Gazzards | 123.0 | 124.0 | 1.00 | 1.96 |
| ARC008 | Gazzards | 155.0 | 156.0 | 1.00 | 0.58 |
| ARC008 | Gazzards | 160.0 | 161.0 | 1.00 | 0.68 |
| ARC009 | Gazzards | 8.0 | 12.0 | 4.00 | 0.77 |
| ARC009 | Gazzards | 33.0 | 34.0 | 1.00 | 1.75 |
| ARC009 | Gazzards | 77.0 | 87.0 | 10.00 | 0.60 |
| ARC009 | Gazzards | 120.0 | 128.0 | 8.00 | 3.54 |
| ARC009 | Gazzards | 137.0 | 138.0 | 1.00 | 1.15 |
| ARC009 | Gazzards | 180.0 | 181.0 | 1.00 | 0.86 |
| ARC011 | Gazzards | 10.0 | 12.0 | 2.00 | 0.76 |
| ARC011 | Gazzards | 23.0 | 29.0 | 6.00 | 0.62 |
| ARC011 | Gazzards | 97.0 | 111.0 | 14.00 | 1.60 |
| ARC011 | Gazzards | 168.0 | 169.0 | 1.00 | 0.70 |
| ARC012 | Gazzards | 12.0 | 13.0 | 1.00 | 0.51 |
| ARC012 | Gazzards | 21.0 | 22.0 | 1.00 | 0.59 |
| ARC012 | Gazzards | 78.0 | 83.0 | 5.00 | 0.78 |
| ARC012 | Gazzards | 111.0 | 112.0 | 1.00 | 2.77 |
| ARC013 | Gazzards | 19.0 | 28.0 | 9.00 | 0.74 |
| ARC013 | Gazzards | 49.0 | 50.0 | 1.00 | 0.80 |
| ARC013 | Gazzards | 115.0 | 119.0 | 4.00 | 1.77 |
| ARC013 | Gazzards | 168.0 | 171.0 | 3.00 | 0.86 |
| ARC014 | Gazzards | 7.0 | 8.0 | 1.00 | 1.06 |
| ARC014 | Gazzards | 11.0 | 13.0 | 2.00 | 0.82 |
| ARC014 | Gazzards | 16.0 | 24.0 | 8.00 | 0.54 |
| ARC014 | Gazzards | 83.0 | 84.0 | 1.00 | 0.52 |
| ARC014 | Gazzards | 91.0 | 98.0 | 7.00 | 0.80 |
| ARC014 | Gazzards | 229.0 | 230.0 | 1.00 | 0.81 |
| ARC014 | Gazzards | 241.0 | 242.0 | 1.00 | 0.55 |
| ARC014 | Gazzards | 251.0 | 257.0 | 6.00 | 0.67 |
| ARC014 | Gazzards | 401.0 | 403.0 | 2.00 | 0.72 |
| ARC015 | Gazzards | 9.0 | 10.0 | 1.00 | 1.61 |

| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC015 | Gazzards | 24.0 | 26.0 | 2.00 | 0.76 |
| ARC015 | Gazzards | 34.0 | 36.0 | 2.00 | 0.88 |
| ARC015 | Gazzards | 39.0 | 40.0 | 1.00 | 0.53 |
| ARC015 | Gazzards | 45.0 | 46.0 | 1.00 | 0.52 |
| ARC016 | Alpine | 5.0 | 6.0 | 1.00 | 0.86 |
| ARC018 | Alpine | 11.0 | 12.0 | 1.00 | 0.65 |
| ARC018 | Alpine | 29.0 | 31.0 | 2.00 | 0.73 |
| ARC018 | Alpine | 52.0 | 53.0 | 1.00 | 1.26 |
| ARC018 | Alpine | 76.0 | 84.0 | 8.00 | 3.03 |
| ARC017 | Alpine | 5.0 | 6.0 | 1.00 | 1.12 |
| ARC017 | Alpine | 23.0 | 27.0 | 4.00 | 1.48 |
| ARC017 | Alpine | 49.0 | 52.0 | 3.00 | 1.15 |
| ARC017 | Alpine | 72.0 | 73.0 | 1.00 | 0.81 |
| ARC020 | Alpine | 91.0 | 93.0 | 2.00 | 0.78 |
| ARC020 | Alpine | 106.0 | 108.0 | 2.00 | 0.92 |

***Table 4:*** *Spur Project, significant drilling results, intercepts calculated at >= 1 g/t Au, 5m maximum internal dilution, no minimum width. Mineralisation is generally subvertical, downhole intercepts likely represent >80% true thickness*

| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC001 | Gazzards | 109.0 | 110.0 | 1.00 | 2.32 |
| ARC002 | Gazzards | 52.0 | 54.0 | 2.00 | 2.31 |
| ARC003 | Gazzards | 28.0 | 29.0 | 1.00 | 4.02 |
| ARC004 | Gazzards | 145.0 | 146.0 | 1.00 | 1.09 |
| ARC004 | Gazzards | 149.0 | 150.0 | 1.00 | 2.42 |
| ARC006 | Gazzards | 16.0 | 24.0 | 8.00 | 1.94 |
| ARC006 | Gazzards | 35.0 | 36.0 | 1.00 | 1.53 |
| ARC006 | Gazzards | 41.0 | 42.0 | 1.00 | 1.06 |
| ARC006 | Gazzards | 117.0 | 118.0 | 1.00 | 1.11 |
| ARC008 | Gazzards | 123.0 | 124.0 | 1.00 | 1.96 |
| ARC009 | Gazzards | 8.0 | 9.0 | 1.00 | 2.08 |
| ARC009 | Gazzards | 33.0 | 34.0 | 1.00 | 1.75 |
| ARC009 | Gazzards | 80.0 | 82.0 | 2.00 | 1.68 |
| ARC009 | Gazzards | 120.0 | 123.0 | 3.00 | 8.83 |
| ARC009 | Gazzards | 137.0 | 138.0 | 1.00 | 1.15 |
| ARC011 | Gazzards | 23.0 | 24.0 | 1.00 | 1.31 |
| ARC011 | Gazzards | 28.0 | 29.0 | 1.00 | 1.13 |
| ARC011 | Gazzards | 97.0 | 109.0 | 12.00 | 1.80 |
| ARC012 | Gazzards | 78.0 | 79.0 | 1.00 | 1.08 |
| ARC012 | Gazzards | 81.0 | 83.0 | 2.00 | 1.28 |

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| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC012 | Gazzards | 111.0 | 112.0 | 1.00 | 2.77 |
| ARC013 | Gazzards | 25.0 | 28.0 | 3.00 | 1.62 |
| ARC013 | Gazzards | 115.0 | 118.0 | 3.00 | 2.14 |
| ARC013 | Gazzards | 169.0 | 170.0 | 1.00 | 1.08 |
| ARC014 | Gazzards | 7.0 | 8.0 | 1.00 | 1.06 |
| ARC014 | Gazzards | 12.0 | 13.0 | 1.00 | 1.08 |
| ARC014 | Gazzards | 94.0 | 96.0 | 2.00 | 1.60 |
| ARC014 | Gazzards | 251.0 | 252.0 | 1.00 | 1.55 |
| ARC015 | Gazzards | 9.0 | 10.0 | 1.00 | 1.61 |
| ARC017 | Alpine | 5.0 | 6.0 | 1.00 | 1.12 |
| ARC017 | Alpine | 24.0 | 27.0 | 3.00 | 1.74 |
| ARC017 | Alpine | 49.0 | 50.0 | 1.00 | 2.73 |
| ARC018 | Alpine | 52.0 | 53.0 | 1.00 | 1.26 |
| ARC018 | Alpine | 77.0 | 84.0 | 7.00 | 3.32 |
| ARC020 | Alpine | 106.0 | 107.0 | 1.00 | 1.18 |

***Table 5:*** *Spur Project, significant drilling results, intercepts calculated at > 2 g/t Au, 5m maximum internal dilution, no minimum width. Mineralisation is generally subvertical, downhole intercepts likely represent >80% true thickness*

| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC001 | Gazzards | 109.0 | 110.0 | 1.00 | 2.32 |
| ARC002 | Gazzards | 53.0 | 54.0 | 1.00 | 3.21 |
| ARC003 | Gazzards | 28.0 | 29.0 | 1.00 | 4.02 |
| ARC004 | Gazzards | 149.0 | 150.0 | 1.00 | 2.42 |
| ARC006 | Gazzards | 17.0 | 22.0 | 5.00 | 2.55 |
| ARC009 | Gazzards | 8.0 | 9.0 | 1.00 | 2.08 |
| ARC009 | Gazzards | 80.0 | 81.0 | 1.00 | 2.14 |
| ARC009 | Gazzards | 120.0 | 123.0 | 3.00 | 8.83 |
| ARC011 | Gazzards | 97.0 | 98.0 | 1.00 | 3.81 |
| ARC011 | Gazzards | 102.0 | 109.0 | 7.00 | 2.01 |
| ARC012 | Gazzards | 111.0 | 112.0 | 1.00 | 2.77 |
| ARC013 | Gazzards | 25.0 | 26.0 | 1.00 | 2.45 |
| ARC013 | Gazzards | 117.0 | 118.0 | 1.00 | 3.93 |
| ARC014 | Gazzards | 94.0 | 95.0 | 1.00 | 2.12 |
| ARC017 | Alpine | 24.0 | 25.0 | 1.00 | 3.8 |
| ARC017 | Alpine | 49.0 | 50.0 | 1.00 | 2.73 |
| ARC018 | Alpine | 79.0 | 84.0 | 5.00 | 4.35 |

***Table 6:*** *Spur Project, significant drilling results, intercepts calculated at >= 3 g/t Au, 5m maximum internal dilution, no minimum width. Mineralisation is generally subvertical, downhole intercepts likely represent >80% true thickness*

| Hole ID | Prospect | Intercept From (m) | Intercept To (m) | Intercept (m) | Au (g/t) |
|---|---|---|---|---|---|
| ARC002 | Gazzards | 53.0 | 54.0 | 1.00 | 3.21 |
| ARC003 | Gazzards | 28.0 | 29.0 | 1.00 | 4.02 |
| ARC006 | Gazzards | 17.0 | 18.0 | 1.00 | 4.27 |
| ARC006 | Gazzards | 20.0 | 21.0 | 1.00 | 3.21 |
| ARC009 | Gazzards | 120.0 | 123.0 | 3.00 | 8.83 |
| ARC011 | Gazzards | 97.0 | 98.0 | 1.00 | 3.81 |
| ARC011 | Gazzards | 105.0 | 106.0 | 1.00 | 4.30 |
| ARC011 | Gazzards | 108.0 | 109.0 | 1.00 | 3.54 |
| ARC013 | Gazzards | 117.0 | 118.0 | 1.00 | 3.93 |
| ARC018 | Alpine | 79.0 | 84.0 | 5.00 | 4.35 |

***Table 7:*** *Spur Project, soil geochemistry, all locations reported in GDA94, MGA Zone 55*

| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS000466 | 6299762.654 | 667811.646 | 0.1611 | 2.674 | 118.6 | 4.24 | 0.293 | 1.223 |
| SSS000467 | 6299779.583 | 667915.397 | 0.3921 | 1.885 | 151.5 | 2.52 | 0.786 | 1.165 |
| SSS000468 | 6299874.625 | 667912.734 | 0.1464 | 1.439 | 98 | 3.12 | 1.096 | 0.882 |
| SSS000469 | 6299876.974 | 667811.548 | 0.1144 | 2.148 | 107.2 | 3.2 | 0.73 | 1.074 |
| SSS000471 | 6299858.888 | 667718.988 | 0.1203 | 1.285 | 213.7 | 2.96 | 0.644 | 0.562 |
| SSS000472 | 6299774.6 | 667712.6 | 0.0986 | 1.172 | 146.6 | 2.36 | 0.446 | 0.617 |
| SSS000473 | 6299769.143 | 667615.924 | 0.0808 | 0.501 | 101.5 | 2.91 | 0.505 | 0.249 |
| SSS000474 | 6299776.073 | 667513.806 | 0.0761 | 0.381 | 461.4 | 9.33 | 0.712 | 0.156 |
| SSS000475 | 6299674.528 | 667413.398 | 0.0558 | 0.48 | 214.4 | 10.63 | 1.99 | 0.251 |
| SSS000476 | 6299586.272 | 667512.297 | 0.102 | 0.568 | 171.1 | 2.57 | 0.424 | 0.356 |
| SSS000477 | 6299673.475 | 667518.26 | 0.0644 | 0.776 | 194.9 | 3.26 | 0.621 | 0.477 |
| SSS000478 | 6299673.414 | 667626.795 | 0.0436 | 0.379 | 128.2 | 1.11 | 0.533 | 0.278 |
| SSS000479 | 6299562.688 | 667326.213 | 0.0323 | 0.207 | 859.2 | 17.79 | 0.541 | 0.152 |
| SSS000480 | 6299576.302 | 667110.894 | 0.1587 | 0.261 | 930.6 | 5.21 | 0.821 | 0.195 |
| SSS000481 | 6299677.202 | 667126.059 | 0.0441 | 0.245 | 802 | 25.98 | 0.704 | 0.254 |
| SSS000482 | 6299674.752 | 667217.558 | 0.0131 | 0.147 | 642.9 | 5.13 | 0.471 | 0.154 |
| SSS000483 | 6299778.246 | 667113.654 | 0.0287 | 0.153 | 793.4 | 57.17 | 1.123 | 0.15 |
| SSS000484 | 6299869.055 | 667122.361 | 0.0963 | 0.159 | 2564.1 | 21.98 | 1.258 | 0.114 |
| SSS000485 | 6299868.695 | 667219.282 | 0.04 | 0.075 | 1295.2 | 12.07 | 2.668 | 0.068 |
| SSS000486 | 6299867.845 | 667322.83 | 0.1011 | 0.245 | 2504.3 | 30.98 | 3.919 | 0.166 |
| SSS000487 | 6299869.076 | 667417.039 | 0.0237 | 0.161 | 492.5 | 39.31 | 1.198 | 0.151 |
| SSS000488 | 6299670.594 | 667016.169 | 0.027 | 0.254 | 406.3 | 11 | 0.602 | 0.156 |
| SSS000489 | 6299574.638 | 666912.776 | 0.0409 | 0.328 | 1106.5 | 5.84 | 0.453 | 0.242 |
| SSS000491 | 6299671.137 | 666921.169 | 0.0311 | 0.305 | 557.1 | 33.91 | 1.058 | 0.205 |
| SSS000492 | 6299773.615 | 666926.732 | 0.1107 | 0.14 | 2891.7 | 13.31 | 0.758 | 0.062 |
| SSS000493 | 6299887.285 | 667020.616 | 0.2346 | 0.191 | 7189.4 | 38.71 | 1.775 | 0.132 |
| SSS000494 | 6299876.795 | 666910.837 | 0.0437 | 0.184 | 1720.4 | 26.55 | 1.017 | 0.102 |
| SSS000495 | 6299873.411 | 666814.188 | 0.0752 | 0.122 | 2459.4 | 16.36 | 1.445 | 0.104 |
| SSS000496 | 6299877.117 | 666719.08 | 0.0328 | 0.15 | 1483.4 | 19.77 | 0.889 | 0.15 |
| SSS000497 | 6299762.697 | 666727.616 | 0.1875 | 0.204 | 4003 | 31.52 | 1.264 | 0.191 |
| SSS000498 | 6299673.268 | 666715.169 | 0.0125 | 0.181 | 637.1 | 15.92 | 0.991 | 0.106 |
| SSS000499 | 6299564.041 | 666713.527 | 0.0487 | 0.458 | 506.2 | 7.65 | 1.213 | 0.293 |
| SSS000500 | 6299680.51 | 666821.621 | 0.0936 | 0.254 | 2271.5 | 19.66 | 1.109 | 0.136 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS000501 | 6299372.206 | 667500.953 | 0.7559 | 8.815 | 58 | 4.65 | 0.9 | 5.443 |
| SSS000502 | 6299373.432 | 667402.95 | 0.0278 | 0.633 | 99.8 | 2.7 | 0.922 | 0.434 |
| SSS000503 | 6299382.242 | 667316.598 | 0.0286 | 0.333 | 146.1 | 2.11 | 0.621 | 0.154 |
| SSS000504 | 6299380.558 | 667215.404 | 0.0186 | 0.482 | 84.6 | 2.53 | 0.668 | 0.227 |
| SSS000505 | 6299373.406 | 667113.037 | 0.1333 | 0.361 | 516.5 | 1.25 | 0.732 | 0.246 |
| SSS000506 | 6299475.673 | 667116.175 | 0.4652 | 0.409 | 326.8 | 1.06 | 0.58 | 0.31 |
| SSS000507 | 6299478.023 | 667223.47 | 0.2553 | 1.636 | 805.8 | 2.78 | 0.621 | 0.918 |
| SSS000508 | 6299472.208 | 667318.739 | 0.0185 | 0.735 | 153.9 | 16.03 | 0.954 | 0.576 |
| SSS000509 | 6299474.917 | 667422.672 | 0.0543 | 0.454 | 179.1 | 2.28 | 0.576 | 0.299 |
| SSS000511 | 6299476.235 | 667518.14 | 0.0224 | 0.525 | 109 | 2.82 | 0.785 | 0.404 |
| SSS000512 | 6299474.545 | 667621.086 | 0.0373 | 0.516 | 119.2 | 2.42 | 0.573 | 0.315 |
| SSS000513 | 6299472.169 | 667714.144 | 0.142 | 0.86 | 264.8 | 1.69 | 0.424 | 0.355 |
| SSS000514 | 6299480.182 | 667816.537 | 0.2101 | 0.95 | 161.4 | 1.91 | 0.468 | 0.367 |
| SSS000515 | 6299475.702 | 667923.143 | 0.1247 | 1.368 | 94 | 2 | 0.744 | 0.822 |
| SSS000516 | 6299577.749 | 667914.436 | 0.0826 | 1.26 | 50.2 | 2.4 | 0.649 | 1.057 |
| SSS000517 | 6299475.497 | 668020.11 | 0.1146 | 0.925 | 59.1 | 1.32 | 0.499 | 0.238 |
| SSS000518 | 6299473.668 | 668121.169 | 0.043 | 0.829 | 37.6 | 1.22 | 0.437 | 0.205 |
| SSS000519 | 6299575.977 | 668117.295 | 0.0849 | 0.665 | 52.3 | 1.51 | 0.51 | 0.156 |
| SSS000520 | 6299674.82 | 668115.724 | 0.0556 | 0.645 | 56.5 | 2.05 | 0.661 | 0.178 |
| SSS000521 | 6299665.694 | 668018.032 | 0.0612 | 0.584 | 83.5 | 2.65 | 1.012 | 0.313 |
| SSS000522 | 6299680.729 | 667918.927 | 0.0612 | 0.774 | 47.6 | 1.61 | 0.566 | 0.398 |
| SSS000523 | 6299674.584 | 667818.453 | 0.2279 | 3.379 | 106.4 | 3.42 | 0.599 | 1.608 |
| SSS000524 | 6299571.91 | 667714.153 | 0.2836 | 1.746 | 246.1 | 1.26 | 0.591 | 0.975 |
| SSS000525 | 6299670.298 | 668223.63 | 0.0212 | 0.551 | 52.6 | 1.81 | 0.572 | 0.089 |
| SSS000526 | 6299577.755 | 668321.118 | 0.0059 | 0.356 | 133.5 | 1.3 | 0.466 | 0.037 |
| SSS000527 | 6299476.289 | 668208.156 | 0.0353 | 0.703 | 57.9 | 1.12 | 0.349 | 0.099 |
| SSS000528 | 6299477.34 | 668324.803 | 0.0024 | 0.36 | 49.7 | 1.22 | 0.272 | 0.019 |
| SSS000529 | 6299374.768 | 668321.246 | 0.0058 | 0.332 | 111.9 | 0.94 | 0.421 | 0.033 |
| SSS000531 | 6299479.335 | 668419.643 | 0.003 | 0.446 | 68.3 | 0.7 | 0.338 | 0.024 |
| SSS000532 | 6299476.075 | 668521.279 | 0.003 | 0.339 | 150.1 | 1.35 | 0.628 | 0.055 |
| SSS000533 | 6299378.674 | 668516.662 | 0.0028 | 0.316 | 88.2 | 0.76 | 0.342 | 0.023 |
| SSS000534 | 6299273.592 | 668516.02 | 0.006 | 0.373 | 97.9 | 0.95 | 0.396 | 0.028 |
| SSS000535 | 6299278.654 | 668414.415 | 0.0123 | 0.365 | 131 | 1.47 | 0.542 | 0.049 |
| SSS000536 | 6299278.92 | 668318.058 | 0.0181 | 0.375 | 68.8 | 1.12 | 0.398 | 0.043 |
| SSS000537 | 6299280.091 | 668212.713 | 0.0052 | 0.479 | 34.5 | 0.72 | 0.261 | 0.021 |
| SSS000538 | 6299276.303 | 668122.016 | 0.0092 | 0.401 | 65.6 | 1.73 | 0.752 | 0.065 |
| SSS000539 | 6299276.78 | 668020.817 | 0.0092 | 0.279 | 55 | 1.47 | 0.575 | 0.05 |
| SSS000540 | 6299275.114 | 667916.739 | 0.0123 | 0.426 | 57.7 | 1.41 | 0.483 | 0.046 |
| SSS000541 | 6299277.097 | 667821.754 | 0.0271 | 0.445 | 89 | 1.47 | 0.529 | 0.087 |
| SSS000542 | 6299277.999 | 667719.433 | 0.0585 | 0.762 | 68.4 | 2.28 | 0.65 | 0.27 |
| SSS000543 | 6299279.643 | 667612.841 | 0.0461 | 0.53 | 52.4 | 2.08 | 0.809 | 0.275 |
| SSS000544 | 6299285.48 | 667512.704 | 0.0799 | 0.736 | 114.1 | 2.29 | 0.508 | 0.209 |
| SSS000545 | 6299278.226 | 667413.331 | 0.0078 | 0.24 | 169.9 | 2.61 | 0.516 | 0.058 |
| SSS000546 | 6299278.795 | 667315.554 | 0.0505 | 0.454 | 143.7 | 1.82 | 0.614 | 0.188 |
| SSS000547 | 6299278.253 | 667212.99 | 0.0127 | 0.31 | 212.8 | 2.16 | 0.568 | 0.083 |
| SSS000548 | 6299278.89 | 667111.439 | 0.0383 | 0.575 | 270.1 | 2.28 | 0.883 | 0.459 |
| SSS000549 | 6299280.351 | 667009.93 | 0.0846 | 0.348 | 714.6 | 1.3 | 0.484 | 0.26 |
| SSS000551 | 6299280.351 | 667009.93 | 0.3171 | 1.374 | 1012.6 | 2.99 | 0.559 | 0.982 |
| SSS000552 | 6299382.078 | 667023.635 | 0.1087 | 0.396 | 813.6 | 7.31 | 1.209 | 0.295 |
| SSS000553 | 6299475.731 | 667013.843 | 0.1088 | 0.661 | 1879.2 | 8.48 | 0.652 | 0.355 |
| SSS000554 | 6299475.492 | 666911.502 | 0.0447 | 0.208 | 882 | 6.84 | 0.341 | 0.155 |
| SSS000555 | 6299377.546 | 666916.439 | 0.1308 | 0.487 | 767.7 | 5.02 | 0.589 | 0.328 |
| SSS000556 | 6299277.425 | 666915.802 | 0.1658 | 0.59 | 423.1 | 2.89 | 0.704 | 0.396 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS000557 | 6299175.4 | 666915.434 | 0.1027 | 0.603 | 324.7 | 3.31 | 0.611 | 0.424 |
| SSS000558 | 6299170.919 | 667013.938 | 0.0259 | 0.425 | 162.3 | 2.27 | 0.949 | 0.201 |
| SSS000559 | 6299168.415 | 667116.363 | 0.053 | 0.54 | 234 | 2.15 | 0.618 | 0.127 |
| SSS000560 | 6299174.582 | 667215.385 | 0.013 | 0.154 | 200.7 | 0.99 | 0.854 | 0.022 |
| SSS000561 | 6299170.426 | 667316.867 | 0.0012 | 0.198 | 143.8 | 1.68 | 0.478 | 0.034 |
| SSS000562 | 6299168.761 | 667513.877 | 0.0026 | 0.207 | 181.3 | 1.84 | 0.628 | 0.031 |
| SSS000563 | 6299082.935 | 667514.875 | 0.0041 | 0.16 | 269.2 | 1.38 | 0.609 | 0.026 |
| SSS000564 | 6299077.044 | 667415.095 | 0.0102 | 0.258 | 116.3 | 1.78 | 0.558 | 0.047 |
| SSS000565 | 6299079.896 | 667321.787 | 0.0239 | 0.622 | 176.4 | 1.84 | 0.418 | 0.234 |
| SSS000566 | 6299076.359 | 667217.437 | 0.018 | 0.535 | 173.8 | 2.27 | 0.657 | 0.211 |
| SSS000567 | 6299076.62 | 667114.856 | 0.0735 | 0.535 | 250.6 | 1.56 | 0.553 | 0.388 |
| SSS000568 | 6299078.728 | 667018.989 | 0.0975 | 0.634 | 361.2 | 2.13 | 0.437 | 0.194 |
| SSS000569 | 6299074.389 | 666914.873 | 0.0258 | 0.487 | 137.7 | 1.65 | 0.74 | 0.153 |
| SSS000571 | 6298973.354 | 667014.651 | 0.0127 | 0.174 | 162.4 | 0.86 | 0.862 | 0.043 |
| SSS000572 | 6298973.354 | 667014.651 | 0.016 | 0.27 | 162.8 | 1.79 | 0.618 | 0.058 |
| SSS000573 | 6298971.493 | 667128.215 | 0.0045 | 0.201 | 165.4 | 1.49 | 0.477 | 0.038 |
| SSS000574 | 6298974.781 | 667219.857 | 0.0174 | 0.239 | 100.1 | 1.49 | 0.403 | 0.038 |
| SSS000575 | 6298971.451 | 667318.182 | 0.0096 | 0.363 | 71.3 | 1.08 | 0.362 | 0.05 |
| SSS000576 | 6299179.26 | 668512.258 | 0.0132 | 0.402 | 61 | 1.78 | 0.566 | 0.072 |
| SSS000577 | 6299181.301 | 668319.591 | 0.0174 | 0.465 | 64.8 | 1.71 | 0.544 | 0.078 |
| SSS000578 | 6299179.151 | 668118.701 | 0.0933 | 0.235 | 131.7 | 1.36 | 0.379 | 0.04 |
| SSS000579 | 6299174.752 | 667921.886 | 0.0039 | 0.144 | 180 | 1.16 | 0.544 | 0.019 |
| SSS000580 | 6299177.04 | 667718.157 | 0.0027 | 0.138 | 153.3 | 0.98 | 0.392 | 0.013 |
| SSS000581 | 6299082.531 | 667613.513 | 0.0157 | 0.386 | 102 | 1.87 | 0.554 | 0.056 |
| SSS000582 | 6299081.665 | 667714.06 | 0.0126 | 0.483 | 71.3 | 1.57 | 0.553 | 0.075 |
| SSS000583 | 6299075.98 | 667815.447 | 0.015 | 0.402 | 62.8 | 0.81 | 0.269 | 0.035 |
| SSS000584 | 6299074.754 | 667916.732 | 0.0048 | 0.557 | 31.3 | 1.12 | 0.253 | 0.029 |
| SSS000585 | 6299079.829 | 668018.803 | 0.0072 | 0.464 | 58.6 | 1.44 | 0.316 | 0.037 |
| SSS000586 | 6299079.661 | 668118.478 | 0.0056 | 0.41 | 75.4 | 1.3 | 0.389 | 0.044 |
| SSS000587 | 6299077.605 | 668219.222 | 0.0068 | 0.451 | 72.7 | 1.56 | 0.589 | 0.075 |
| SSS000588 | 6299076.958 | 668320.847 | 0.0085 | 0.279 | 168.4 | 1.03 | 0.567 | 0.047 |
| SSS000589 | 6299080.517 | 668416.472 | 0.0061 | 0.226 | 211.7 | 1.68 | 0.53 | 0.043 |
| SSS000591 | 6299085.924 | 668519.242 | 0.0175 | 0.242 | 162.2 | 1.52 | 0.596 | 0.041 |
| SSS000592 | 6298776.116 | 667316.568 | 0.0121 | 0.214 | 149.5 | 1.79 | 0.498 | 0.031 |
| SSS000593 | 6298776.116 | 667316.568 | 0.0084 | 0.257 | 130.4 | 1.87 | 0.731 | 0.049 |
| SSS000594 | 6298777.355 | 667215.032 | 0.0122 | 0.297 | 154 | 1.74 | 0.665 | 0.055 |
| SSS000595 | 6298777.219 | 667116.536 | 0.012 | 0.345 | 119.9 | 1.59 | 0.651 | 0.07 |
| SSS000596 | 6298780.402 | 667016.695 | 0.0076 | 0.317 | 117.9 | 2 | 0.71 | 0.069 |
| SSS000597 | 6298778.01 | 666917.78 | 0.0068 | 0.209 | 204.4 | 1.38 | 0.549 | 0.05 |
| SSS000598 | 6298862.423 | 667022.022 | 0.0081 | 0.325 | 117.2 | 1.51 | 0.711 | 0.029 |
| SSS000599 | 6298877.903 | 667114.848 | 0.0047 | 0.257 | 147.7 | 1.86 | 0.565 | 0.042 |
| SSS000600 | 6298881.732 | 667216.575 | 0.048 | 0.664 | 55.8 | 1.88 | 0.43 | 0.23 |
| SSS000601 | 6298878.83 | 667315.536 | 0.056 | 0.695 | 89.1 | 1.55 | 0.273 | 0.19 |
| SSS000602 | 6298877.993 | 667414.047 | 0.0231 | 0.407 | 63.1 | 1.91 | 0.758 | 0.095 |
| SSS000603 | 6299377.078 | 667720.812 | 0.007 | 0.183 | 230.3 | 1.35 | 0.701 | 0.033 |
| SSS000604 | 6299368.777 | 667913.366 | 0.0066 | 0.157 | 176.6 | 1.04 | 0.416 | 0.026 |
| SSS000605 | 6299378.096 | 668119.335 | 0.0099 | 0.452 | 74.5 | 1.84 | 0.518 | 0.059 |
| SSS000606 | 6298982.353 | 667525.577 | 0.0068 | 0.403 | 63.7 | 1.36 | 0.332 | 0.044 |
| SSS000607 | 6298970.192 | 667718.075 | 0.0068 | 0.37 | 85.5 | 1.46 | 0.392 | 0.047 |
| SSS000608 | 6298976.039 | 667919.277 | 0.0114 | 0.244 | 228.1 | 1.38 | 0.471 | 0.03 |
| SSS000609 | 6298987.889 | 668115.307 | 0.0049 | 0.333 | 169.5 | 1.63 | 0.725 | 0.044 |
| SSS000611 | 6298976.844 | 668323.5 | 0.007 | 0.122 | 116.7 | 1.25 | 0.717 | 0.013 |
| SSS000612 | 6298975.413 | 668523.36 | 0.0166 | 0.227 | 26.9 | 1.27 | 0.372 | 0.019 |

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|---|---|---|---|---|---|---|---|---|
| SSS000613 | 6298878.504 | 668520.846 | 0.0059 | 0.22 | 23 | 1.26 | 0.257 | 0.012 |
| SSS000614 | 6298878.504 | 668520.846 | 0.0138 | 0.207 | 19.4 | 1.21 | 0.34 | 0.014 |
| SSS000615 | 6298874.735 | 668425.876 | 0.0094 | 0.283 | 64.8 | 0.75 | 0.296 | 0.034 |
| SSS000616 | 6298872.254 | 668321.999 | 0.0089 | 0.381 | 101 | 2.04 | 0.535 | 0.059 |
| SSS000617 | 6298876.924 | 668219.518 | 0.004 | 0.212 | 204.7 | 1.58 | 0.555 | 0.032 |
| SSS000618 | 6298871.359 | 668119.456 | 0.001 | 0.183 | 194.6 | 1.9 | 0.401 | 0.032 |
| SSS000619 | 6298873.918 | 667922.438 | 0.0068 | 0.22 | 171.9 | 1.22 | 0.51 | 0.031 |
| SSS000620 | 6298878.153 | 667820.174 | 0.0039 | 0.179 | 178.6 | 1.14 | 0.479 | 0.03 |
| SSS000621 | 6298874.084 | 667718.37 | 0.0012 | 0.193 | 149.9 | 1.37 | 0.415 | 0.02 |
| SSS000622 | 6298878.336 | 667614.24 | 0.0039 | 0.18 | 191.4 | 1.32 | 0.358 | 0.023 |
| SSS000623 | 6298878.296 | 667513.678 | 0.0012 | 0.123 | 234.5 | 1.51 | 0.362 | 0.021 |
| SSS000624 | 6298780.688 | 667515.294 | 0.0034 | 0.227 | 135.9 | 1.15 | 0.482 | 0.044 |
| SSS000625 | 6298776.87 | 667713.036 | 0.0031 | 0.19 | 169.1 | 1.04 | 0.552 | 0.033 |
| SSS000626 | 6298777.78 | 667917.192 | 0.0045 | 0.267 | 131 | 1.75 | 1.026 | 0.052 |
| SSS000627 | 6298677.338 | 667915.155 | 0.0048 | 0.167 | 156.7 | 1.56 | 0.476 | 0.031 |
| SSS000628 | 6298680.725 | 667808.643 | 0.0007 | 0.197 | 41.2 | 1.33 | 0.358 | 0.016 |
| SSS000629 | 6298679.559 | 667719.339 | 0.0006 | 0.129 | 25.1 | 1.38 | 0.547 | 0.017 |
| SSS000631 | 6298676.864 | 667611.751 | 0.0026 | 0.162 | 32.8 | 1.47 | 0.517 | 0.06 |
| SSS000632 | 6298679.955 | 667520.39 | 0.0014 | 0.218 | 28.6 | 1.29 | 0.319 | 0.014 |
| SSS000633 | 6298774.492 | 668123.075 | 0.0009 | 0.113 | 27 | 1.36 | 0.379 | 0.007 |
| SSS000634 | 6298779.377 | 668217.054 | 0.0011 | 0.094 | 34.9 | 1.4 | 0.288 | 0.011 |
| SSS000635 | 6298779.377 | 668217.054 | 0.007 | 0.138 | 133.2 | 1.37 | 0.471 | 0.016 |
| SSS000636 | 6298777.74 | 668331.282 | 0.0008 | 0.11 | 42 | 1.52 | 0.224 | 0.012 |
| SSS000637 | 6298574.706 | 668315.538 | 0.0012 | 0.124 | 25.5 | 1.19 | 0.427 | 0.014 |
| SSS000638 | 6298578.226 | 668211.04 | 0.0005 | 0.087 | 56 | 2.59 | 0.73 | 0.005 |
| SSS000639 | 6298579.447 | 668115.207 | 0.0015 | 0.126 | 53.4 | 2.36 | 0.451 | 0.013 |
| SSS000640 | 6298577.208 | 668015.245 | 0.0012 | 0.293 | 43.1 | 1.13 | 0.633 | 0.018 |
| SSS000641 | 6298681.383 | 668019.506 | 0.001 | 0.055 | 36.9 | 0.63 | 0.586 | 0.006 |
| SSS000642 | 6298676.244 | 668116.434 | 0.0018 | 0.139 | 109.2 | 1.77 | 0.477 | 0.041 |
| SSS000643 | 6298675.518 | 668214.483 | 0.0084 | 0.305 | 182.4 | 1.47 | 0.682 | 0.035 |
| SSS000644 | 6298675.302 | 668320.875 | 0.0022 | 0.076 | 88.7 | 0.85 | 0.336 | 0.011 |
| SSS000645 | 6298682.342 | 668419.897 | 0.001 | 0.143 | 28.5 | 1.06 | 0.631 | 0.013 |
| SSS000646 | 6298675.921 | 668518.956 | 0.0032 | 0.164 | 74.8 | 0.74 | 0.361 | 0.014 |
| SSS000647 | 6298776.831 | 668515.85 | 0.0013 | 0.172 | 34.5 | 1.59 | 0.648 | 0.015 |
| SSS000648 | 6298779.398 | 668617.658 | 0.0049 | 0.22 | 102.5 | 2.08 | 0.712 | 0.037 |
| SSS000649 | 6298679.673 | 668612.796 | 0.0174 | 0.169 | 169.1 | 1.23 | 0.581 | 0.031 |
| SSS000651 | 6298579.281 | 668512.463 | 0.0107 | 0.13 | 274.5 | 0.92 | 0.489 | 0.025 |
| SSS000652 | 6298469.229 | 668523.705 | 0.007 | 0.307 | 126.7 | 1.76 | 0.666 | 0.04 |
| SSS000653 | 6298580.24 | 668402.12 | 0.0095 | 0.274 | 182.6 | 1.44 | 1.049 | 0.043 |
| SSS000654 | 6298677.285 | 667017.447 | 0.0064 | 0.33 | 128.4 | 1.76 | 0.939 | 0.053 |
| SSS000655 | 6298584.344 | 667017.502 | 0.0055 | 0.292 | 136.5 | 2.16 | 0.55 | 0.048 |
| SSS000656 | 6298584.344 | 667017.502 | 0.0121 | 0.394 | 104.7 | 1.5 | 0.682 | 0.064 |
| SSS000657 | 6298582.113 | 666921.18 | 0.017 | 0.367 | 106.1 | 1.45 | 0.62 | 0.068 |
| SSS000658 | 6298473.431 | 666918.982 | 0.0105 | 0.343 | 151.6 | 1.88 | 0.759 | 0.06 |
| SSS000659 | 6298372.722 | 666916.127 | 0.0118 | 0.421 | 129.1 | 2.9 | 0.794 | 0.078 |
| SSS000660 | 6298374.539 | 666816.914 | 0.0615 | 0.404 | 163.2 | 4.97 | 0.628 | 0.107 |
| SSS000661 | 6298475.87 | 666823.442 | 0.0168 | 0.39 | 102.7 | 1.38 | 0.568 | 0.072 |
| SSS000662 | 6298576.433 | 666819.42 | 0.0512 | 0.257 | 99.3 | 0.56 | 0.275 | 0.045 |
| SSS000663 | 6298674.979 | 666817.706 | 0.0257 | 0.428 | 114.4 | 1.85 | 0.643 | 0.113 |
| SSS000664 | 6298674.499 | 666918.051 | 0.0133 | 0.425 | 96.4 | 1.37 | 0.601 | 0.089 |
| SSS000665 | 6298875.858 | 666919.85 | 0.0129 | 0.361 | 123.4 | 1.09 | 0.657 | 0.076 |
| SSS000666 | 6298874.151 | 666816.934 | 0.01 | 0.254 | 114.9 | 1.2 | 0.494 | 0.044 |
| SSS000667 | 6298775.733 | 666815.642 | 0.0042 | 0.318 | 142.4 | 1.2 | 0.645 | 0.058 |

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|---|---|---|---|---|---|---|---|---|
| SSS000668 | 6298778.789 | 666691.183 | 0.0112 | 0.273 | 137.6 | 0.89 | 0.491 | 0.064 |
| SSS000669 | 6298674.399 | 666712.968 | 0.0184 | 0.439 | 93.3 | 1.45 | 0.56 | 0.083 |
| SSS000671 | 6298579.625 | 666706.652 | 0.0331 | 0.219 | 163.4 | 1.1 | 0.504 | 0.068 |
| SSS000672 | 6298471.951 | 666710.861 | 0.0456 | 0.503 | 212 | 2.26 | 0.683 | 0.196 |
| SSS000673 | 6298376.245 | 666713.454 | 0.0394 | 0.646 | 283.8 | 1.89 | 0.707 | 0.287 |
| SSS000674 | 6298383.225 | 666614.97 | 0.0114 | 0.394 | 114.1 | 2.9 | 0.6 | 0.118 |
| SSS000675 | 6298476.403 | 666615.071 | 0.0075 | 0.39 | 103.7 | 1.47 | 0.548 | 0.072 |
| SSS000676 | 6298579.157 | 666615.738 | 0.0031 | 0.278 | 119.7 | 2.43 | 0.483 | 0.051 |
| SSS000677 | 6298579.157 | 666615.738 | 0.005 | 0.287 | 120.8 | 1.19 | 0.44 | 0.04 |
| SSS000678 | 6298679.006 | 666623.385 | 0.0172 | 0.447 | 155.7 | 2.28 | 0.62 | 0.142 |
| SSS000679 | 6298776.556 | 666616.458 | 0.0636 | 0.472 | 194.6 | 1.53 | 0.52 | 0.189 |
| SSS000680 | 6298777.506 | 666508.819 | 0.0213 | 0.426 | 117.8 | 2.43 | 0.564 | 0.116 |
| SSS000681 | 6298677.092 | 666518.134 | 0.0387 | 0.416 | 157.6 | 1.15 | 0.412 | 0.077 |
| SSS000682 | 6298476.977 | 666515.244 | 0.0439 | 0.93 | 212.4 | 2.25 | 0.475 | 0.292 |
| SSS000683 | 6298376.867 | 666513.623 | 0.087 | 0.616 | 302.4 | 2.7 | 0.543 | 0.261 |
| SSS000684 | 6298379.109 | 666411.085 | 0.0978 | 0.564 | 339.4 | 0.55 | 0.302 | 0.137 |
| SSS000685 | 6298478.757 | 666413.012 | 0.0592 | 0.516 | 197.7 | 1.6 | 0.695 | 0.198 |
| SSS000686 | 6298575.815 | 666416.844 | 0.0368 | 0.647 | 195.7 | 2.26 | 0.431 | 0.197 |
| SSS000687 | 6298677.213 | 666411.767 | 0.0934 | 0.501 | 182.7 | 1.69 | 0.554 | 0.2 |
| SSS000688 | 6298772.463 | 666415.838 | 0.0596 | 0.435 | 158.3 | 1.7 | 0.516 | 0.119 |
| SSS000689 | 6298876.856 | 666419.793 | 0.0794 | 0.218 | 176.9 | 2.59 | 0.591 | 0.1 |
| SSS000691 | 6298872 | 666511.787 | 0.0445 | 0.266 | 670 | 3.74 | 0.555 | 0.241 |
| SSS000692 | 6298883.459 | 666624.663 | 0.0523 | 0.451 | 987.4 | 7.58 | 0.799 | 0.378 |
| SSS000693 | 6298873.094 | 666713.158 | 0.0648 | 0.364 | 886.1 | 6.95 | 0.832 | 0.22 |
| SSS000694 | 6298873.624 | 666320.173 | 0.03 | 0.303 | 850.2 | 11.64 | 1.518 | 0.233 |
| SSS000695 | 6298774.465 | 666312.676 | 0.0159 | 0.136 | 1274.5 | 10.57 | 0.938 | 0.122 |
| SSS000696 | 6298676.438 | 666330.844 | 0.0422 | 0.34 | 1086.8 | 10.44 | 0.708 | 0.274 |
| SSS000697 | 6298569.253 | 666318.201 | 0.0269 | 0.378 | 452.2 | 40.77 | 0.845 | 0.294 |
| SSS000698 | 6298569.253 | 666318.201 | 0.0669 | 0.152 | 3139.9 | 14.7 | 0.801 | 0.137 |
| SSS000699 | 6299273.285 | 666624.159 | 0.0203 | 0.198 | 668.2 | 16.57 | 0.718 | 0.167 |
| SSS000700 | 6299278.233 | 666517.052 | 0.0468 | 0.297 | 951.9 | 12.15 | 0.754 | 0.186 |
| SSS000701 | 6299378.248 | 666520.271 | 0.0528 | 0.797 | 600.8 | 7.78 | 0.542 | 0.721 |
| SSS000702 | 6299474.33 | 666519.122 | 0.0364 | 0.24 | 490.3 | 2.59 | 0.258 | 0.254 |
| SSS000703 | 6299476.715 | 666620.367 | 0.0483 | 0.671 | 623.9 | 3.37 | 0.431 | 0.577 |
| SSS000704 | 6299376.243 | 666615.752 | 0.1638 | 0.894 | 413 | 3.71 | 0.92 | 0.606 |
| SSS000705 | 6299373.587 | 666717.365 | 0.0841 | 0.813 | 414.9 | 4.43 | 0.844 | 0.531 |
| SSS000706 | 6299476.729 | 666724.055 | 0.1405 | 0.672 | 303.4 | 2.17 | 0.649 | 0.395 |
| SSS000707 | 6299473.357 | 666816.216 | 0.0903 | 0.307 | 233 | 1.15 | 0.411 | 0.141 |
| SSS000708 | 6299374.355 | 666813.626 | 0.1889 | 1.227 | 712.7 | 2.06 | 0.578 | 0.85 |
| SSS000709 | 6299278.036 | 666812.808 | 0.071 | 0.786 | 432.9 | 2.03 | 0.549 | 0.717 |
| SSS000711 | 6299274.599 | 666707.837 | 0.0973 | 0.713 | 1211.4 | 4 | 0.805 | 0.616 |
| SSS000712 | 6299177.492 | 666718.186 | 0.1155 | 1.67 | 786.8 | 1.67 | 0.904 | 1.086 |
| SSS000713 | 6299176.873 | 666807.298 | 0.1996 | 1.788 | 481.4 | 2.06 | 0.999 | 1.376 |
| SSS000714 | 6299074.589 | 666810.024 | 0.0818 | 1.357 | 359.2 | 2.12 | 0.7 | 0.909 |
| SSS000715 | 6298980.472 | 666917.974 | 0.0603 | 1.309 | 519.7 | 2.37 | 0.718 | 1.088 |
| SSS000716 | 6298971.966 | 666829.814 | 0.0377 | 0.341 | 537.4 | 2.37 | 0.443 | 0.317 |
| SSS000717 | 6298977.894 | 666714.385 | 0.0446 | 0.43 | 791.1 | 6.56 | 0.462 | 0.356 |
| SSS000718 | 6299074.373 | 666716.05 | 0.0298 | 0.376 | 410.6 | 2.65 | 0.373 | 0.112 |
| SSS000719 | 6299074.373 | 666716.05 | 0.0486 | 0.326 | 1208.9 | 12.83 | 1.071 | 0.226 |
| SSS000720 | 6299172.33 | 666618.054 | 0.0539 | 0.442 | 505.4 | 5.49 | 0.757 | 0.296 |
| SSS000721 | 6299077.894 | 666609.977 | 0.0328 | 0.212 | 1054.8 | 13.53 | 1.289 | 0.14 |
| SSS000722 | 6298981.123 | 666603.328 | 0.0381 | 0.198 | 1467 | 8.29 | 0.653 | 0.076 |
| SSS000723 | 6298975.102 | 666514.807 | 0.0687 | 0.254 | 1050.3 | 6.31 | 0.779 | 0.13 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS000724 | 6299079.774 | 666517.545 | 0.1378 | 0.303 | 1789.7 | 12.89 | 1.008 | 0.187 |
| SSS000725 | 6299174.975 | 666521.183 | 0.0428 | 0.469 | 735.9 | 7.81 | 0.965 | 0.272 |
| SSS000726 | 6299283.733 | 666414.409 | 0.0307 | 0.35 | 1124.2 | 11.03 | 1.176 | 0.217 |
| SSS000727 | 6299381.416 | 666418.959 | 0.0065 | 0.296 | 97.7 | 2.22 | 0.467 | 0.041 |
| SSS000728 | 6299480.236 | 666424.444 | 0.0126 | 0.074 | 255.5 | 0.34 | 0.179 | 0.011 |
| SSS000729 | 6299576.952 | 666510.478 | 0.0044 | 0.111 | 181.5 | 1.22 | 0.436 | 0.025 |
| SSS000731 | 6299676.223 | 666620.988 | 0.0027 | 0.163 | 127.6 | 1.06 | 0.961 | 0.037 |
| SSS000732 | 6299773.571 | 666525.356 | -0.0005 | 0.167 | 40.1 | 2.08 | 0.385 | 0.03 |
| SSS000733 | 6299689.775 | 666504.174 | 0.0046 | 0.142 | 135.9 | 0.77 | 0.521 | 0.027 |
| SSS000734 | 6299678.311 | 666415.102 | 0.0078 | 0.104 | 131.5 | 0.67 | 0.319 | 0.069 |
| SSS000735 | 6299575.54 | 666425.904 | 0.005 | 0.081 | 117.1 | 0.83 | 0.459 | 0.034 |
| SSS000736 | 6299581.228 | 666317.055 | 0.0101 | 0.102 | 229.5 | 0.4 | 0.281 | 0.022 |
| SSS000737 | 6298173.767 | 666414.854 | 0.0153 | 0.122 | 302 | 0.53 | 0.461 | 0.016 |
| SSS000738 | 6297369.303 | 668017.935 | -0.0005 | 0.031 | 29.8 | 0.23 | 0.212 | -0.001 |
| SSS000739 | 6297564.244 | 668027.33 | 0.0026 | 0.169 | 93.1 | 2.25 | 0.493 | 0.02 |
| SSS000740 | 6297564.244 | 668027.33 | 0.0038 | 0.089 | 111.7 | 0.19 | 0.219 | 0.009 |
| SSS000741 | 6297765.291 | 668019.07 | 0.0066 | 0.055 | 135.1 | 0.21 | 0.187 | 0.019 |
| SSS000742 | 6297765.569 | 668220.835 | 0.006 | 0.101 | 138.1 | 0.38 | 0.289 | 0.034 |
| SSS000743 | 6297565.155 | 668203.275 | 0.0096 | 0.12 | 117.5 | 0.55 | 0.368 | 0.044 |
| SSS000744 | 6297373.703 | 668214.503 | 0.001 | 0.166 | 54.2 | 0.9 | 0.215 | 0.014 |
| SSS000745 | 6297172.919 | 668217.874 | 0.0015 | 0.154 | 32.3 | 1.24 | 0.291 | 0.018 |
| SSS000746 | 6297170.119 | 668014.905 | 0.0039 | 0.222 | 133.2 | 0.57 | 0.395 | 0.025 |
| SSS000747 | 6296971.917 | 668014.422 | 0.004 | 0.249 | 85.9 | 1.14 | 0.43 | 0.034 |
| SSS000748 | 6296760.578 | 668015.237 | 0.0047 | 0.223 | 159.1 | 0.8 | 0.752 | 0.028 |
| SSS000749 | 6296566.232 | 668019.351 | 0.0045 | 0.184 | 120.8 | 1.04 | 0.839 | 0.079 |
| SSS000751 | 6296365.034 | 668008.522 | 0.002 | 0.152 | 177.2 | 0.82 | 0.614 | 0.018 |
| SSS000752 | 6296168.629 | 668015.856 | 0.0055 | 0.216 | 168.9 | 1.63 | 0.633 | 0.033 |
| SSS000753 | 6296377.276 | 668220.46 | 0.0033 | 0.188 | 140.3 | 1.74 | 0.754 | 0.087 |
| SSS000754 | 6296567.463 | 668221.425 | 0.0224 | 0.128 | 110.3 | 0.53 | 0.417 | 0.091 |
| SSS000755 | 6296771.158 | 668224.586 | -0.0005 | 0.089 | 47.3 | 1.67 | 1.115 | 0.01 |
| SSS000756 | 6296970.839 | 668223.316 | 0.0031 | 0.207 | 173.8 | 1.34 | 0.75 | 0.032 |
| SSS000757 | 6296765.834 | 667615.233 | 0.0035 | 0.303 | 104.2 | 1.44 | 0.79 | 0.057 |
| SSS000758 | 6296749.939 | 667841.439 | 0.0111 | 0.151 | 283.7 | 0.66 | 0.328 | 0.018 |
| SSS000759 | 6296973.57 | 667822.977 | 0.0054 | 0.073 | 137.2 | 0.28 | 0.43 | 0.016 |
| SSS000760 | 6297170.876 | 667818.221 | 0.0033 | 0.181 | 120 | 1.02 | 0.517 | 0.035 |
| SSS000761 | 6297170.876 | 667818.221 | 0.0052 | 0.271 | 98 | 3.3 | 1.04 | 0.235 |
| SSS000762 | 6297372.954 | 667819.36 | 0.002 | 0.084 | 79.8 | 0.33 | 0.468 | 0.025 |
| SSS000763 | 6297581.576 | 667836.541 | 0.0022 | 0.132 | 139.2 | 0.56 | 0.532 | 0.029 |
| SSS000764 | 6297779.883 | 667809.567 | 0.0065 | 0.148 | 298.1 | 0.55 | 0.264 | 0.024 |
| SSS000765 | 6297772.764 | 667617.239 | 0.0032 | 0.098 | 97.9 | 0.37 | 0.376 | 0.047 |
| SSS000766 | 6297572.669 | 667610.017 | 0.0059 | 0.085 | 123.7 | 0.41 | 0.22 | 0.028 |
| SSS000767 | 6297360.526 | 667619.638 | 0.0048 | 0.077 | 95.6 | 0.29 | 0.147 | 0.022 |
| SSS000768 | 6297165.995 | 667619.255 | 0.0098 | 0.08 | 121.4 | 0.53 | 0.305 | 0.025 |
| SSS000769 | 6296967.665 | 667618.408 | 0.0052 | 0.157 | 126.7 | 0.68 | 0.539 | 0.044 |
| SSS000771 | 6296565.753 | 667626.317 | 0.0041 | 0.116 | 257.8 | 0.39 | 0.537 | 0.017 |
| SSS000772 | 6296561.85 | 667825.377 | 0.0037 | 0.125 | 194.9 | 0.99 | 0.426 | 0.013 |
| SSS000773 | 6296363.416 | 667817.129 | 0.0075 | 0.158 | 183 | 0.64 | 0.376 | 0.02 |
| SSS000774 | 6296164.198 | 667816.408 | 0.0036 | 0.367 | 116.3 | 1.76 | 0.496 | 0.038 |
| SSS000775 | 6295972.735 | 667818.389 | 0.0049 | 0.319 | 101.4 | 0.77 | 0.322 | 0.028 |
| SSS000776 | 6295766.602 | 667819.726 | 0.0071 | 0.188 | 153.3 | 0.76 | 0.443 | 0.034 |
| SSS000777 | 6295565.702 | 667800.676 | 0.0096 | 0.109 | 163.4 | 0.51 | 0.329 | 0.04 |
| SSS000778 | 6295564.196 | 667621.444 | 0.0081 | 0.085 | 154 | 0.47 | 0.549 | 0.037 |
| SSS000779 | 6295768.549 | 667621.229 | 0.0031 | 0.194 | 93.8 | 0.89 | 0.454 | 0.036 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS000780 | 6295968.391 | 667619.554 | 0.006 | 0.179 | 123.4 | 0.75 | 0.473 | 0.038 |
| SSS000781 | 6296164.135 | 667627.38 | 0.0067 | 0.386 | 81.5 | 1.68 | 0.624 | 0.059 |
| SSS000782 | 6296164.135 | 667627.38 | 0.0035 | 0.243 | 123.2 | 1.1 | 0.51 | 0.033 |
| SSS000783 | 6296371.379 | 667632.763 | 0.0043 | 0.156 | 157.6 | 0.65 | 0.382 | 0.028 |
| SSS000784 | 6296581.429 | 667410.848 | 0.0056 | 0.061 | 88.3 | 0.19 | 0.311 | 0.017 |
| SSS000785 | 6296572.726 | 667222.412 | 0.0041 | 0.303 | 137.6 | 1.27 | 0.704 | 0.054 |
| SSS000786 | 6296572.867 | 667034.967 | 0.0039 | 0.159 | 185.3 | 0.96 | 0.497 | 0.025 |
| SSS000787 | 6296377.796 | 667020.397 | 0.0022 | 0.111 | 234.4 | 0.94 | 0.325 | 0.016 |
| SSS000788 | 6296367.53 | 667223.241 | 0.006 | 0.258 | 159.1 | 1.33 | 0.858 | 0.036 |
| SSS000789 | 6296370.095 | 667407.492 | 0.0051 | 0.263 | 149.6 | 1.71 | 0.713 | 0.039 |
| SSS000791 | 6296958.627 | 667410.4 | 0.0055 | 0.241 | 163.4 | 1.53 | 0.664 | 0.036 |
| SSS000792 | 6296968.24 | 667219.542 | 0.0071 | 0.191 | 145.2 | 1.72 | 0.816 | 0.069 |
| SSS000793 | 6296964.447 | 667019.201 | 0.0118 | 0.105 | 142.6 | 0.89 | 0.601 | 0.018 |
| SSS000794 | 6296972.164 | 666818.001 | 0.0059 | 0.152 | 176.1 | 0.91 | 0.575 | 0.023 |
| SSS000795 | 6296767.023 | 667024.722 | 0.0067 | 0.305 | 149.9 | 1.55 | 0.695 | 0.05 |
| SSS000796 | 6296764.659 | 667221.094 | 0.0085 | 0.317 | 133.2 | 1.17 | 0.593 | 0.044 |
| SSS000797 | 6296768.412 | 667424.624 | 0.0057 | 0.206 | 204.2 | 0.91 | 0.824 | 0.042 |
| SSS000798 | 6297184.592 | 667421.96 | 0.0095 | 0.18 | 215.3 | 1.65 | 0.961 | 0.03 |
| SSS000799 | 6297362.047 | 667423.31 | 0.0035 | 0.321 | 126.8 | 1.33 | 0.666 | 0.048 |
| SSS000800 | 6297571.118 | 667420.926 | 0.0033 | 0.361 | 96 | 0.91 | 0.416 | 0.037 |
| SSS000801 | 6297767.957 | 667422.23 | 0.0085 | 0.149 | 177 | 0.83 | 0.605 | 0.021 |
| SSS000802 | 6297941.807 | 667412.514 | 0.0037 | 0.183 | 154.3 | 1.16 | 0.538 | 0.031 |
| SSS000803 | 6297941.807 | 667412.514 | 0.003 | 0.313 | 106.7 | 1.39 | 0.565 | 0.052 |
| SSS000804 | 6297774.172 | 667213.88 | 0.005 | 0.214 | 133.1 | 0.49 | 0.297 | 0.052 |
| SSS000805 | 6297570.307 | 667213.076 | 0.0072 | 0.234 | 132.3 | 1.29 | 0.534 | 0.038 |
| SSS000806 | 6297357.136 | 667219.561 | 0.0073 | 0.31 | 116 | 1.2 | 0.526 | 0.045 |
| SSS000807 | 6297158.609 | 667220.174 | 0.011 | 0.362 | 88.9 | 1.48 | 0.411 | 0.045 |
| SSS000808 | 6297765.507 | 666816.39 | 0.0064 | 0.242 | 88.1 | 0.66 | 0.432 | 0.039 |
| SSS000809 | 6297972.78 | 666813.785 | 0.0102 | 0.387 | 116.5 | 1.64 | 0.636 | 0.055 |
| SSS000811 | 6298165.896 | 666814.638 | 0.0058 | 0.147 | 131 | 1.57 | 0.674 | 0.074 |
| SSS000812 | 6298170.226 | 667016.107 | 0.0058 | 0.071 | 71.7 | 0.45 | 0.224 | 0.019 |
| SSS000813 | 6297965.716 | 667018.461 | 0.0054 | 0.061 | 80.2 | 0.24 | 0.456 | 0.016 |
| SSS000814 | 6297765.241 | 667014.499 | 0.0049 | 0.175 | 107.8 | 0.76 | 0.368 | 0.033 |
| SSS000815 | 6297567.609 | 667015.466 | 0.0072 | 0.204 | 112.5 | 0.63 | 0.393 | 0.031 |
| SSS000816 | 6297391.552 | 667015.206 | 0.0146 | 0.106 | 356.3 | 0.87 | 0.536 | 0.022 |
| SSS000817 | 6297171.719 | 667018.01 | 0.0047 | 0.32 | 126.6 | 1.63 | 0.553 | 0.047 |
| SSS000818 | 6297187.64 | 666818.828 | 0.0119 | 0.266 | 112.3 | 0.78 | 0.626 | 0.061 |
| SSS000819 | 6297365.496 | 666818.008 | 0.0067 | 0.263 | 159.6 | 1.51 | 0.523 | 0.031 |
| SSS000820 | 6297373.626 | 666631.017 | 0.0043 | 0.389 | 140.1 | 1.54 | 0.428 | 0.039 |
| SSS000821 | 6297572.893 | 666619.696 | 0.0016 | 0.202 | 41.5 | 1.51 | 0.304 | 0.028 |
| SSS000822 | 6297762.177 | 666616.831 | 0.0037 | 0.218 | 160.8 | 2.11 | 0.472 | 0.025 |
| SSS000823 | 6298175.889 | 666615.796 | 0.0047 | 0.325 | 134.2 | 1.13 | 0.536 | 0.048 |
| SSS000824 | 6298175.889 | 666615.796 | 0.007 | 0.236 | 131.8 | 1.24 | 0.618 | 0.041 |
| SSS000825 | 6295959.575 | 667421.479 | 0.006 | 0.313 | 126.3 | 1.5 | 0.583 | 0.055 |
| SSS000826 | 6295767.737 | 667417.363 | 0.0048 | 0.393 | 86 | 1.22 | 0.489 | 0.048 |
| SSS000827 | 6295591.457 | 667405.548 | 0.0051 | 0.278 | 129.2 | 1.19 | 0.517 | 0.051 |
| SSS000828 | 6295792.185 | 667223.353 | 0.0083 | 0.246 | 174.2 | 1.24 | 0.526 | 0.036 |
| SSS000829 | 6295971.785 | 667222.461 | 0.0035 | 0.23 | 169.2 | 1.45 | 0.477 | 0.036 |
| SSS000831 | 6296172.021 | 667416.041 | 0.011 | 0.143 | 329.1 | 0.89 | 0.728 | 0.049 |
| SSS000832 | 6296168.734 | 667215.119 | 0.0189 | 0.101 | 209.9 | 0.58 | 0.421 | 0.02 |
| SSS000833 | 6301956.18 | 667216.278 | 0.0048 | 0.194 | 51.9 | 1.34 | 0.454 | 0.029 |
| SSS000834 | 6301971.138 | 667413.589 | 0.0066 | 0.242 | 57.4 | 0.78 | 0.415 | 0.031 |
| SSS000835 | 6302163.643 | 667416.203 | 0.0036 | 0.278 | 81.6 | 0.92 | 0.606 | 0.061 |

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|---|---|---|---|---|---|---|---|---|
| SSS000836 | 6302375.001 | 667416.361 | 0.0148 | 0.336 | 83.3 | 0.89 | 0.698 | 0.082 |
| SSS000837 | 6302565.902 | 667425.94 | 0.0069 | 0.393 | 104.9 | 0.98 | 0.49 | 0.107 |
| SSS000838 | 6302772.86 | 667425.446 | 0.0075 | 0.495 | 82.2 | 1.57 | 0.66 | 0.105 |
| SSS000839 | 6302765.395 | 667559.419 | 0.0097 | 0.321 | 80.1 | 1.26 | 0.533 | 0.084 |
| SSS000840 | 6302907.113 | 667580.307 | 0.0072 | 0.304 | 84 | 1.03 | 0.531 | 0.104 |
| SSS000841 | 6302902.909 | 667417.882 | 0.0085 | 0.323 | 108 | 1.25 | 0.863 | 0.129 |
| SSS000842 | 6302906.453 | 667213.634 | 0.0106 | 0.429 | 73.9 | 1.69 | 0.668 | 0.085 |
| SSS000843 | 6302773.086 | 667216.439 | 0.005 | 0.233 | 41.9 | 1.31 | 0.35 | 0.027 |
| SSS000844 | 6302569.383 | 667214.766 | -0.0005 | 0.12 | 39.6 | 2.25 | 0.31 | 0.024 |
| SSS000845 | 6302569.383 | 667214.766 | 0.0027 | 0.156 | 48.1 | 0.88 | 0.271 | 0.026 |
| SSS000846 | 6302767.055 | 667016.273 | 0.0063 | 0.203 | 65 | 1.45 | 0.593 | 0.047 |
| SSS000847 | 6302890.618 | 667019.118 | 0.0009 | 0.142 | 54.4 | 2.24 | 0.718 | 0.067 |
| SSS000848 | 6302875.29 | 666821.655 | 0.0049 | 0.184 | 112.9 | 0.63 | 0.434 | 0.053 |
| SSS000849 | 6302900.089 | 666621.456 | 0.0061 | 0.336 | 178.1 | 0.99 | 0.984 | 0.034 |
| SSS000851 | 6302912.34 | 666407.714 | 0.0049 | 0.375 | 87.5 | 1.39 | 0.664 | 0.066 |
| SSS000852 | 6302913.973 | 666220.218 | 0.0142 | 0.369 | 85.1 | 1.49 | 0.575 | 0.075 |
| SSS000853 | 6302918.167 | 666021.109 | 0.0124 | 0.352 | 143.3 | 1.36 | 0.691 | 0.108 |
| SSS000854 | 6302907.004 | 665845.101 | 0.0051 | 0.267 | 64.8 | 1.74 | 0.59 | 0.046 |
| SSS000855 | 6302834.847 | 665910.917 | 0.0049 | 0.291 | 107.1 | 1.35 | 0.519 | 0.046 |
| SSS000856 | 6302841 | 666039.57 | 0.0047 | 0.132 | 98.7 | 0.75 | 0.519 | 0.041 |
| SSS000857 | 6302810.856 | 666223.221 | 0.0063 | 0.305 | 122.5 | 1.7 | 0.747 | 0.12 |
| SSS000858 | 6302776.909 | 666419.36 | 0.007 | 0.147 | 134.4 | 1.39 | 0.602 | 0.056 |
| SSS000859 | 6302621.13 | 666526.242 | 0.0069 | 0.157 | 139.2 | 0.89 | 0.785 | 0.044 |
| SSS000860 | 6302763.52 | 666627.924 | 0.0094 | 0.286 | 111.7 | 3.09 | 1.215 | 0.087 |
| SSS000861 | 6302753.658 | 666833.211 | 0.0255 | 0.194 | 111.9 | 0.94 | 0.523 | 0.041 |
| SSS000862 | 6302565.334 | 666682.102 | 0.0566 | 0.824 | 251 | 1.41 | 0.782 | 0.57 |
| SSS000863 | 6302567.969 | 666826.089 | 0.043 | 0.471 | 89.8 | 1.82 | 0.931 | 0.199 |
| SSS000864 | 6302566.279 | 667019.246 | 0.0307 | 0.173 | 286 | 0.95 | 0.7 | 0.121 |
| SSS000865 | 6302363.178 | 667220.581 | 0.0143 | 0.157 | 131.2 | 0.69 | 0.693 | 0.049 |
| SSS000866 | 6302363.178 | 667220.581 | 0.0353 | 0.381 | 169.4 | 0.84 | 0.662 | 0.09 |
| SSS000867 | 6302173.095 | 667209.476 | 0.0281 | 0.174 | 93.3 | 0.79 | 0.459 | 0.074 |
| SSS000868 | 6302171.63 | 667017.03 | 0.0421 | 0.331 | 80 | 1.26 | 0.587 | 0.092 |
| SSS000869 | 6302197.993 | 666821.75 | 0.0089 | 0.124 | 177.3 | 0.66 | 0.367 | 0.087 |
| SSS000871 | 6302406.358 | 666639.091 | 0.0058 | 0.261 | 105.8 | 0.92 | 0.591 | 0.07 |
| SSS000872 | 6302368.204 | 666817.517 | 0.0167 | 0.323 | 108.6 | 0.98 | 0.408 | 0.084 |
| SSS000873 | 6302358.501 | 667014.904 | 0.0136 | 0.353 | 101.3 | 0.93 | 0.577 | 0.098 |
| SSS000874 | 6301769.18 | 667017.631 | 0.0107 | 0.32 | 113.6 | 1.12 | 0.643 | 0.117 |
| SSS000875 | 6301752.235 | 667208.739 | 0.0177 | 0.338 | 139.2 | 1.13 | 0.672 | 0.097 |
| SSS000876 | 6301755.008 | 667379.453 | 0.0126 | 0.344 | 99.2 | 1.23 | 0.548 | 0.095 |
| SSS000877 | 6301571.615 | 667344.916 | 0.0072 | 0.462 | 99.8 | 1.71 | 0.55 | 0.105 |
| SSS000878 | 6301575.567 | 667221.574 | 0.0132 | 0.381 | 94.2 | 1.72 | 0.636 | 0.094 |
| SSS000879 | 6301575.893 | 667020.46 | 0.0091 | 0.379 | 69.3 | 1.6 | 0.574 | 0.077 |
| SSS000880 | 6301574.242 | 666818.106 | 0.0382 | 0.491 | 97.4 | 1.35 | 0.712 | 0.203 |
| SSS000881 | 6301577.125 | 666612.161 | 0.0153 | 0.429 | 83.1 | 1.44 | 0.568 | 0.1 |
| SSS000882 | 6301595.601 | 666407.527 | 0.0153 | 0.427 | 89.8 | 1.56 | 0.767 | 0.117 |
| SSS000883 | 6301776.165 | 666423.77 | 0.0095 | 0.314 | 99 | 1.32 | 0.59 | 0.142 |
| SSS001 | 6301754.491 | 666628.439 | 0.068 | 0.323 | 162 | 2.02 | 0.81 | 0.302 |
| SSS001A | 6301756.752 | 666822.297 | 0.057 | 0.396 | 171.5 | 2.15 | 1.01 | 0.459 |
| SSS002 | 6301962.447 | 666413.794 | 0.107 | 0.53 | 174 | 1.7 | 0.82 | 0.457 |
| SSS002A | 6301962.447 | 666413.794 | 0.06 | 0.732 | 167 | 2.42 | 0.95 | 0.809 |
| SSS003 | 6302170.826 | 666413.511 | 0.483 | 0.897 | 195 | 2.12 | 0.97 | 0.827 |
| SSS003A | 6302368.976 | 666222.619 | 0.417 | 1.06 | 195.5 | 2.39 | 1.2 | 1.11 |
| SSS004 | 6302168.478 | 666217.466 | 0.888 | 1.01 | 239 | 2.18 | 1 | 0.964 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS004A | 6301972.541 | 666217.251 | 0.152 | 1.38 | 228 | 2.26 | 1.05 | 1.305 |
| SSS005 | 6301769.545 | 666217.207 | 0.163 | 1.235 | 243 | 2.05 | 1.14 | 1.19 |
| SSS005A | 6301765.822 | 666012.256 | 0.235 | 1.96 | 231 | 1.86 | 1.21 | 1.6 |
| SSS006 | 6301766.663 | 665856.711 | 0.379 | 1.775 | 225 | 1.84 | 1.13 | 1.32 |
| SSS006A | 6301962.804 | 665858.475 | 0.204 | 1.75 | 214 | 2.15 | 1.31 | 1.75 |
| SSS007 | 6302161.4 | 665858.395 | 0.225 | 1.035 | 300 | 1.66 | 1.31 | 1.05 |
| SSS007A | 6302339.471 | 666016.663 | 0.212 | 1.005 | 268 | 1.62 | 1.35 | 0.919 |
| SSS008 | 6302164.572 | 666015.215 | 0.246 | 1.48 | 382 | 1.84 | 1.47 | 1.36 |
| SSS008A | 6301964.95 | 666014.31 | 0.254 | 2.4 | 353 | 2.19 | 1.6 | 1.975 |
| SSS009 | 6301975.541 | 666819.088 | 0.135 | 0.521 | 249 | 1.65 | 1.44 | 0.409 |
| SSS009A | 6299040 | 666451 | 0.188 | 0.595 | 240 | 1.48 | 1.4 | 0.48 |
| SSS010 | 6299049 | 666476 | 0.055 | 0.382 | 178.5 | 1.42 | 1.4 | 0.338 |
| SSS010A | 6299053 | 666499 | 0.038 | 0.436 | 167 | 1.73 | 1.41 | 0.287 |
| SSS011 | 6299059 | 666523 | 0.169 | 0.549 | 231 | 2 | 1.19 | 0.535 |
| SSS011A | 6299065 | 666548 | 0.104 | 0.367 | 210 | 1.74 | 1.12 | 0.407 |
| SSS012 | 6299071 | 666572 | 0.277 | 0.981 | 282 | 2.18 | 1.05 | 1.01 |
| SSS012A | 6299077 | 666596 | 0.267 | 1.02 | 307 | 3.01 | 1.11 | 1.275 |
| SSS013 | 6299078 | 666607 | 0.206 | 0.665 | 440 | 2.06 | 1.02 | 0.632 |
| SSS013A | 6299090 | 666645 | 0.379 | 0.8 | 496 | 1.98 | 1.06 | 0.861 |
| SSS014 | 6299096 | 666669 | 0.514 | 2.17 | 1295 | 1.34 | 0.83 | 1.975 |
| SSS014A | 6299102 | 666693 | 1.08 | 1.64 | 1310 | 1.02 | 0.66 | 1.445 |
| SSS015 | 6299108 | 666717 | 0.375 | 0.818 | 230 | 4.34 | 1.92 | 0.782 |
| SSS015A | 6299114 | 666741 | 0.718 | 0.999 | 246 | 4.32 | 1.9 | 1.115 |
| SSS016 | 6299120 | 666766 | 0.327 | 0.795 | 297 | 3.74 | 1.65 | 0.785 |
| SSS016A | 6299126 | 666790 | 0.473 | 0.813 | 289 | 4.13 | 1.78 | 0.86 |
| SSS017 | 6299133 | 666814 | 0.172 | 0.44 | 341 | 2.61 | 1.14 | 0.341 |
| SSS017A | 6299136 | 666832 | 0.122 | 0.504 | 336 | 2.86 | 1.09 | 0.406 |
| SSS018 | 6299145 | 666863 | 0.815 | 0.745 | 208 | 1.48 | 0.9 | 0.606 |
| SSS018A | 6299153 | 666879 | 0.634 | 1.03 | 166 | 1.42 | 0.81 | 0.904 |
| SSS019 | 6299154 | 666912 | 0.304 | 0.489 | 334 | 1.9 | 0.85 | 0.35 |
| SSS019A | 6299163 | 666935 | 0.154 | 0.443 | 326 | 1.81 | 0.86 | 0.343 |
| SSS020 | 6299102 | 666693 | 0.269 | 0.624 | 166.5 | 1.93 | 1.04 | 0.44 |
| SSS020A | 6299108 | 666717 | 0.366 | 0.505 | 176 | 2.35 | 1.1 | 0.454 |
| SSS021 | 6299077 | 666596 | 0.869 | 0.784 | 226 | 1.87 | 1.15 | 0.568 |
| SSS021A | 6299078 | 666607 | 0.54 | 0.714 | 208 | 1.72 | 1.08 | 0.655 |
| SSS022 | 6299307 | 666924 | 0.325 | 0.881 | 277 | 2.28 | 0.97 | 0.976 |
| SSS022A | 6298948 | 666501 | 0.412 | 1.205 | 297 | 3.05 | 1.04 | 1.645 |
| SSS023 | 6298954 | 666525 | 0.138 | 0.586 | 248 | 1.61 | 1.33 | 0.529 |
| SSS023A | 6298961 | 666549 | 0.115 | 0.565 | 249 | 1.42 | 1.3 | 0.6 |
| SSS024 | 6298966 | 666571 | 0.468 | 1.36 | 445 | 1.94 | 1.59 | 1.255 |
| SSS024A | 6298973 | 666599 | 0.272 | 1.66 | 424 | 2.17 | 1.63 | 1.645 |
| SSS025 | 6298979 | 666622 | 0.373 | 1.295 | 343 | 2.03 | 1.47 | 1.15 |
| SSS025A | 6298986 | 666646 | 0.345 | 1.65 | 317 | 1.96 | 1.45 | 1.595 |
| SSS027 | 6298994 | 666694 | 0.0502 | 1.465 | 262.9 | 2.81 | 0.539 | 0.551 |
| SSS028 | 6298995 | 666719 | 0.0506 | 1.245 | 290.8 | 3.62 | 0.783 | 0.777 |
| SSS029 | 6299011 | 666742 | 0.1087 | 1.395 | 398.8 | 2.3 | 1.012 | 1.088 |
| SSS030 | 6299015 | 666769 | 0.078 | 1.485 | 401.2 | 2.93 | 1.03 | 1.169 |
| SSS031 | 6298996 | 666488 | 0.1574 | 2.103 | 498.4 | 2.62 | 1.228 | 1.666 |
| SSS032 | 6299008 | 666510 | 0.1214 | 0.9 | 352.7 | 2.02 | 0.949 | 0.469 |
| SSS033 | 6299011 | 666536 | 0.0403 | 0.765 | 309.5 | 2.19 | 1.385 | 0.472 |
| SSS034 | 6299016 | 666562 | 0.0348 | 0.598 | 295.8 | 2.13 | 0.824 | 0.325 |
| SSS035 | 6299022 | 666584 | 0.0561 | 0.65 | 310.2 | 2.13 | 0.945 | 0.423 |
| SSS036 | 6299029 | 666610 | 0.1134 | 1.248 | 609.7 | 3.51 | 0.597 | 0.866 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS037 | 6299034 | 666641 | 0.0985 | 1.187 | 572.2 | 5.11 | 0.704 | 0.856 |
| SSS038 | 6299040 | 666660 | 0.1743 | 1.182 | 538.8 | 3.05 | 0.771 | 0.81 |
| SSS039 | 6298900 | 666514 | 0.0516 | 1.39 | 326.5 | 3.19 | 0.616 | 0.87 |
| SSS040 | 6298906 | 666538 | 0.0661 | 1.785 | 478.5 | 2.81 | 0.823 | 1.207 |
| SSS041 | 6298912 | 666562 | 0.0811 | 1.961 | 539.3 | 2.67 | 0.857 | 1.53 |
| SSS042 | 6298912 | 666587 | 0.0604 | 1.876 | 508.7 | 2.76 | 0.981 | 1.164 |
| SSS043 | 6298925 | 666611 | 0.0813 | 1.424 | 485.5 | 2.75 | 1.143 | 1.205 |
| SSS044 | 6298930 | 666638 | 0.1713 | 1.816 | 887.6 | 2.18 | 1.051 | 1.314 |
| SSS045 | 6298938 | 666661 | 0.1163 | 1.19 | 511.8 | 2.22 | 1.453 | 0.785 |
| SSS046 | 6298943 | 666686 | 0.0425 | 0.528 | 375 | 2.87 | 0.913 | 0.329 |
| SSS047 | 6298949 | 666709 | 0.1394 | 0.903 | 330.5 | 5.75 | 1.092 | 0.584 |
| SSS048 | 6298954 | 666734 | 0.0831 | 1.725 | 306.7 | 3.86 | 0.675 | 0.808 |
| SSS049 | 6298963 | 666759 | 0.099 | 1.594 | 299.3 | 2.01 | 0.529 | 0.625 |
| SSS050 | 6298964 | 666771 | 0.2765 | 1.105 | 253.2 | 1.57 | 0.556 | 0.346 |
| SSS051 | 6299440 | 667774 | 0.1034 | 1.067 | 334.7 | 2.3 | 0.856 | 0.609 |
| SSS052 | 6299044 | 666683 | 0.038 | 1.069 | 231.7 | 1.39 | 0.351 | 0.305 |
| SSS053 | 6299049 | 666785 | 0.1328 | 1.189 | 346 | 1.22 | 0.462 | 0.495 |
| SSS054 | 6299057 | 666729 | 0.1568 | 1.537 | 433.1 | 1.53 | 0.59 | 0.841 |
| SSS055 | 6299064 | 666754 | 0.1295 | 1.045 | 434.2 | 2.93 | 0.659 | 0.624 |
| SSS056 | 6299071 | 666781 | 0.1609 | 1.469 | 665.5 | 3.12 | 0.755 | 0.998 |
| SSS057 | 6298863 | 666550 | 0.1375 | 0.992 | 471.6 | 3.11 | 0.866 | 0.66 |
| SSS058 | 6298869 | 666574 | 0.1253 | 0.642 | 387.7 | 2.5 | 0.687 | 0.357 |
| SSS059 | 6298875 | 666598 | 0.0901 | 0.669 | 193.1 | 1.91 | 0.555 | 0.315 |
| SSS060 | 6298882 | 666623 | 0.0413 | 0.325 | 461.9 | 1.59 | 1.123 | 0.244 |
| SSS061 | 6298888 | 666647 | 0.0725 | 0.773 | 436.5 | 2.76 | 0.89 | 0.587 |
| SSS062 | 6298894 | 666671 | 0.1143 | 1.166 | 526.1 | 2.61 | 0.717 | 0.939 |
| SSS063 | 6298906 | 666719 | 0.1119 | 1.368 | 586.4 | 4.69 | 0.86 | 1.039 |
| SSS064 | 6298913 | 666744 | 0.1956 | 1.375 | 513.6 | 4.15 | 0.813 | 0.983 |
| SSS065 | 6299138 | 666666 | 0.1287 | 0.464 | 319.3 | 2.53 | 0.513 | 0.212 |
| SSS066 | 6299143 | 666713 | 0.1083 | 0.591 | 336.5 | 1.9 | 0.462 | 0.239 |
| SSS067 | 6299186 | 666644 | 0.0949 | 0.594 | 341.2 | 1.74 | 0.371 | 0.21 |
| SSS068 | 6298900 | 666695 | 0.1122 | 0.697 | 335.2 | 1.81 | 0.391 | 0.23 |
| SSS069 | 6298857 | 666525 | 0.0826 | 1.099 | 355.1 | 1.1 | 0.317 | 0.235 |
| SSS070 | 6298919 | 666768 | 0.1239 | 0.547 | 327.7 | 1.75 | 0.717 | 0.24 |
| SSS071 | 6299288 | 667728 | 0.2895 | 0.455 | 297.1 | 1.67 | 0.566 | 0.286 |
| SSS072 | 6299238 | 667728 | 0.0762 | 0.574 | 240.7 | 2.46 | 0.67 | 0.258 |
| SSS073 | 6299188 | 667729 | 0.0485 | 0.675 | 751 | 2.17 | 0.791 | 0.428 |
| SSS074 | 6299592 | 667872 | 0.0655 | 1.292 | 723.4 | 2.68 | 0.735 | 1.054 |
| SSS075 | 6299642 | 667871 | 0.0615 | 0.445 | 750.1 | 3.46 | 0.558 | 0.383 |
| SSS076 | 6299692 | 667871 | 0.2426 | 0.894 | 256.1 | 1.4 | 0.57 | 0.483 |
| SSS077 | 6299742 | 667871 | 0.0722 | 0.423 | 236.6 | 1.46 | 0.34 | 0.14 |
| SSS078 | 6299792 | 667870 | 0.1202 | 0.5 | 265.4 | 1.92 | 0.723 | 0.236 |
| SSS079 | 6299184 | 666438 | 0.0488 | 0.586 | 58.2 | 2.19 | 0.615 | 0.215 |
| SSS080 | 6299191 | 666462 | 0.0504 | 0.609 | 72.2 | 2.05 | 0.467 | 0.114 |
| SSS081 | 6299203 | 666510 | 0.0319 | 0.28 | 117.6 | 1.17 | 0.379 | 0.039 |
| SSS082 | 6299793 | 667818 | 0.1665 | 2.282 | 82.1 | 1.81 | 0.4 | 1.108 |
| SSS083 | 6299138 | 666452 | 0.2004 | 2.222 | 113.4 | 0.89 | 0.336 | 0.439 |
| SSS084 | 6299145 | 666476 | 0.0719 | 4.421 | 62.7 | 2.39 | 0.544 | 2.015 |
| SSS085 | 6299150 | 666500 | 0.616 | 5.943 | 94.6 | 2 | 4.337 | 3.275 |
| SSS086 | 6299162 | 666524 | 0.1983 | 2.417 | 95.4 | 2.86 | 0.813 | 1.306 |
| SSS087 | 6299166 | 666548 | 0.0358 | 0.611 | 398.6 | 4.24 | 0.7 | 0.396 |
| SSS088 | 6299168 | 666572 | 0.0531 | 0.746 | 577.6 | 4.13 | 0.885 | 0.502 |
| SSS089 | 6299172 | 666596 | 0.2067 | 0.95 | 1058.7 | 2.95 | 0.861 | 0.606 |

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|---|---|---|---|---|---|---|---|---|
| SSS090 | 6299181 | 666621 | 0.0523 | 0.682 | 504.6 | 2.47 | 0.466 | 0.479 |
| SSS091 | 6299186 | 666645 | 0.076 | 1.502 | 89.9 | 2.93 | 0.379 | 0.966 |
| SSS092 | 6299008 | 666539 | 0.1874 | 0.494 | 870 | 3.64 | 0.812 | 0.506 |
| SSS093 | 6298964 | 666572 | 0.0302 | 0.349 | 393.8 | 3.27 | 0.495 | 0.327 |
| SSS094 | 6299032 | 666635 | 0.0507 | 0.431 | 516.3 | 3.01 | 0.709 | 0.46 |
| SSS095 | 6299076 | 666803 | 0.0446 | 0.477 | 415 | 1.73 | 0.688 | 0.505 |
| SSS096 | 6299084 | 666826 | 0.0342 | 0.348 | 340.2 | 1.66 | 0.626 | 0.395 |
| SSS097 | 6299093 | 666876 | 0.0368 | 0.385 | 418.5 | 1.66 | 0.674 | 0.39 |
| SSS098 | 6299099 | 666900 | 0.0352 | 0.752 | 636.3 | 2.17 | 0.484 | 0.832 |
| SSS099 | 6299106 | 666924 | 0.0793 | 0.615 | 829.6 | 4.37 | 0.646 | 0.624 |
| SSS100 | 6299112 | 666948 | 0.0531 | 0.414 | 717.5 | 3.27 | 0.487 | 0.374 |
| SSS1000 | 6299118 | 666973 | 0.0759 | 1.814 | 418.5 | 2.5 | 0.795 | 1.137 |
| SSS1001 | 6299193 | 666668 | 0.0576 | 1.437 | 366.6 | 2.86 | 0.915 | 0.924 |
| SSS1002 | 6299078 | 666985 | 0.1883 | 2.034 | 788.1 | 2.51 | 1.329 | 1.138 |
| SSS1003 | 6299065 | 666962 | 0.2425 | 0.849 | 445.1 | 2.69 | 0.684 | 0.526 |
| SSS1004 | 6299059 | 666937 | 0.0492 | 0.566 | 224.9 | 3.92 | 0.646 | 0.317 |
| SSS1005 | 6299052 | 666913 | 0.0758 | 0.693 | 240.1 | 4.21 | 0.689 | 0.358 |
| SSS1006 | 6299039 | 666894 | 0.0757 | 0.63 | 226.7 | 3.44 | 0.604 | 0.308 |
| SSS1007 | 6299027 | 666881 | 0.103 | 0.658 | 424.9 | 4.03 | 0.501 | 0.264 |
| SSS1008 | 6299035 | 666833 | 0.04 | 0.636 | 241 | 3.94 | 0.479 | 0.355 |
| SSS1009 | 6299028 | 666816 | 0.0665 | 0.463 | 320 | 3.56 | 0.544 | 0.276 |
| SSS101 | 6299019 | 666794 | 0.0221 | 0.409 | 620.8 | 2.48 | 0.341 | 0.431 |
| SSS1010 | 6299087 | 666853 | 0.0306 | 0.511 | 170.5 | 2.78 | 0.484 | 0.291 |
| SSS1011 | 6299199 | 666691 | 0.035 | 0.664 | 185 | 2.19 | 0.589 | 0.424 |
| SSS1012 | 6298967 | 666771 | 0.0354 | 0.621 | 169.5 | 3.02 | 0.635 | 0.346 |
| SSS1013 | 6298973 | 666805 | 0.1474 | 0.816 | 246.3 | 2.72 | 0.737 | 0.46 |
| SSS1014 | 6298972 | 666832 | 0.0981 | 0.459 | 188.7 | 2.49 | 0.53 | 0.256 |
| SSS1015 | 6298983 | 666857 | 0.0345 | 0.567 | 194 | 3.57 | 0.618 | 0.33 |
| SSS1016 | 6298993 | 666879 | 0.1449 | 0.557 | 401.3 | 3.7 | 0.784 | 0.319 |
| SSS1017 | 6298997 | 666892 | 0.1219 | 0.469 | 300.3 | 2.55 | 0.532 | 0.285 |
| SSS1018 | 6299005 | 666936 | 0.2392 | 1.017 | 546.4 | 3.54 | 0.832 | 0.629 |
| SSS1019 | 6299013 | 666951 | 0.0846 | 0.548 | 322 | 2.64 | 0.556 | 0.317 |
| SSS102 | 6299017 | 666973 | 0.0127 | 0.476 | 276.4 | 2.76 | 0.528 | 0.46 |
| SSS1020 | 6299042 | 666700 | 0.183 | 0.945 | 514.5 | 2.54 | 0.771 | 0.512 |
| SSS1021 | 6299206 | 666719 | 0.156 | 0.692 | 442 | 2.36 | 0.651 | 0.384 |
| SSS1022 | 6298983 | 667010 | 0.0451 | 0.167 | 182.7 | 0.89 | 0.358 | 0.087 |
| SSS1023 | 6298976 | 666984 | 0.1145 | 0.725 | 248.8 | 2.15 | 0.793 | 0.333 |
| SSS1024 | 6298976 | 666958 | 0.0628 | 0.732 | 274.7 | 2.54 | 0.711 | 0.345 |
| SSS1025 | 6298967 | 666937 | 0.0752 | 0.658 | 275.7 | 2.51 | 0.703 | 0.332 |
| SSS1026 | 6298964 | 666914 | 0.0621 | 0.681 | 309.8 | 1.84 | 0.728 | 0.356 |
| SSS1027 | 6298960 | 666960 | 0.1106 | 0.677 | 332.3 | 2.03 | 0.701 | 0.368 |
| SSS1028 | 6298957 | 666870 | 0.0765 | 0.727 | 280.4 | 1.78 | 0.714 | 0.381 |
| SSS1029 | 6298950 | 666820 | 0.1615 | 0.521 | 213.7 | 1.3 | 0.618 | 0.229 |
| SSS103 | 6298936 | 666802 | 0.0351 | 0.803 | 519.1 | 4.32 | 0.428 | 0.68 |
| SSS1030 | 6299335 | 667970 | 0.0223 | 0.512 | 107.8 | 1.44 | 0.621 | 0.139 |
| SSS1031 | 6299211 | 666741 | 0.0592 | 0.613 | 203.4 | 1.8 | 0.729 | 0.231 |
| SSS1032 | 6299311 | 667928 | 0.0842 | 0.756 | 284.9 | 2.13 | 0.747 | 0.369 |
| SSS1033 | 6299263 | 667927 | 0.0796 | 0.773 | 267.5 | 2.03 | 0.811 | 0.334 |
| SSS1034 | 6299213 | 667927 | 0.08 | 0.738 | 257.1 | 1.98 | 0.906 | 0.354 |
| SSS1035 | 6299163 | 667926 | 0.0723 | 0.717 | 336.2 | 2.15 | 0.816 | 0.339 |
| SSS1036 | 6299112 | 667927 | 0.0662 | 0.701 | 258.1 | 2.05 | 0.77 | 0.307 |
| SSS1037 | 6299143 | 667875 | 0.1514 | 0.46 | 343.7 | 1.32 | 0.798 | 0.168 |
| SSS1038 | 6299193 | 667875 | 0.0685 | 0.461 | 195.5 | 1.29 | 0.785 | 0.138 |

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|---|---|---|---|---|---|---|---|---|
| SSS1039 | 6299244 | 667874 | 0.0052 | 0.404 | 33.2 | 0.37 | 0.133 | 0.014 |
| SSS104 | 6299234 | 667972 | 0.0575 | 0.815 | 707.8 | 5.37 | 0.577 | 0.654 |
| SSS1040 | 6299289 | 667970 | 0.0068 | 0.384 | 39.7 | 0.59 | 0.188 | 0.02 |
| SSS1041 | 6299218 | 666766 | 0.008 | 0.382 | 31.5 | 0.81 | 0.247 | 0.031 |
| SSS1042 | 6299287 | 667630 | 0.0103 | 0.373 | 36.8 | 1.27 | 0.44 | 0.061 |
| SSS1043 | 6299236 | 667628 | 0.0169 | 0.531 | 73.9 | 1.79 | 0.536 | 0.08 |
| SSS1044 | 6299186 | 667628 | 0.0097 | 0.523 | 53.3 | 1.34 | 0.45 | 0.06 |
| SSS1045 | 6299135 | 667630 | 0.0143 | 0.532 | 56.7 | 1.69 | 0.531 | 0.081 |
| SSS1046 | 6299080 | 667630 | 0.0113 | 0.533 | 55.5 | 1.93 | 0.551 | 0.081 |
| SSS1047 | 6299035 | 667631 | 0.0149 | 0.465 | 58.7 | 1.66 | 0.494 | 0.081 |
| SSS1048 | 6298987 | 667631 | 0.007 | 0.419 | 53 | 1.94 | 0.505 | 0.064 |
| SSS1049 | 6298936 | 667630 | 0.0059 | 0.414 | 56.8 | 1.9 | 0.637 | 0.08 |
| SSS105 | 6298936 | 667681 | 0.0703 | 0.793 | 712 | 4.62 | 0.615 | 0.611 |
| SSS1050 | 6298990 | 667678 | 0.0687 | 0.554 | 55.9 | 1.8 | 0.563 | 0.349 |
| SSS1051 | 6299227 | 666790 | 0.0118 | 0.333 | 61.4 | 0.8 | 0.194 | 0.027 |
| SSS1052 | 6299033 | 667680 | 0.0048 | 0.222 | 121.6 | 1.57 | 0.383 | 0.033 |
| SSS1053 | 6299085 | 667681 | 0.0024 | 0.168 | 179.6 | 1.46 | 0.468 | 0.028 |
| SSS1054 | 6299135 | 667679 | 0.0022 | 0.151 | 166.9 | 1.32 | 0.389 | 0.021 |
| SSS1055 | 6298940 | 667781 | 0.0019 | 0.132 | 147 | 1.21 | 0.69 | 0.011 |
| SSS1056 | 6298983 | 667772 | 0.0021 | 0.17 | 121.4 | 1.5 | 0.662 | 0.163 |
| SSS1057 | 6299042 | 667775 | 0.0027 | 0.142 | 251.1 | 1.36 | 0.61 | 0.028 |
| SSS1058 | 6299092 | 667774 | 0.0012 | 0.141 | 175.9 | 1.56 | 0.651 | 0.035 |
| SSS1059 | 6299142 | 667772 | -0.0005 | 0.124 | 132.9 | 1.53 | 0.361 | 0.018 |
| SSS106 | 6299143 | 667825 | 0.0849 | 0.405 | 299.8 | 5.86 | 0.677 | 0.389 |
| SSS1060 | 6299092 | 667825 | 0.0021 | 0.141 | 146.4 | 1.91 | 0.481 | 0.016 |
| SSS1061 | 6299230 | 666816 | 0.0038 | 0.128 | 178.1 | 1.4 | 0.407 | 0.011 |
| SSS1062 | 6299041 | 667829 | 0.003 | 0.142 | 114.4 | 1.16 | 0.307 | 0.015 |
| SSS1063 | 6298993 | 667826 | 0.0064 | 0.258 | 91.6 | 1.48 | 0.498 | 0.041 |
| SSS1064 | 6298943 | 667827 | 0.0014 | 0.213 | 58.8 | 1.5 | 0.446 | 0.029 |
| SSS1065 | 6298992 | 667876 | 0.0042 | 0.19 | 83 | 1.04 | 0.298 | 0.016 |
| SSS1066 | 6298992 | 667876 | 0.008 | 0.228 | 92.7 | 1.15 | 0.282 | 0.018 |
| SSS1067 | 6299042 | 667875 | 0.0569 | 0.28 | 103.2 | 1.43 | 0.472 | 0.051 |
| SSS1068 | 6299092 | 667875 | 0.0367 | 0.422 | 74.9 | 1.83 | 0.584 | 0.089 |
| SSS1069 | 6299287 | 667678 | 0.0094 | 0.326 | 74.4 | 1.62 | 0.485 | 0.048 |
| SSS107 | 6299237 | 667679 | 0.019 | 0.426 | 296.5 | 4.85 | 0.867 | 0.406 |
| SSS1070 | 6299186 | 667680 | 0.0071 | 0.297 | 68.7 | 1.4 | 0.379 | 0.033 |
| SSS1071 | 6299239 | 666885 | 0.0034 | 0.296 | 54.2 | 1.38 | 0.412 | 0.04 |
| SSS1072 | 6299192 | 667773 | 0.0035 | 0.294 | 47.1 | 1.05 | 0.232 | 0.019 |
| SSS1073 | 6299242 | 667773 | 0.0105 | 0.407 | 64.6 | 1.56 | 0.523 | 0.058 |
| SSS1074 | 6299292 | 667772 | 0.0081 | 0.383 | 71.5 | 1.21 | 0.406 | 0.042 |
| SSS1075 | 6299332 | 667768 | 0.005 | 0.367 | 61.8 | 1.24 | 0.389 | 0.043 |
| SSS1076 | 6299348 | 667829 | 0.0203 | 0.361 | 69.2 | 1.36 | 0.422 | 0.048 |
| SSS1077 | 6299342 | 667872 | 0.0432 | 0.393 | 60.4 | 1.94 | 0.453 | 0.115 |
| SSS1078 | 6299293 | 667873 | 0.0224 | 0.742 | 43.4 | 1.95 | 0.423 | 0.221 |
| SSS1079 | 6299292 | 667823 | 0.0078 | 0.182 | 165.2 | 1.29 | 0.299 | 0.029 |
| SSS108 | 6299243 | 667823 | 0.1223 | 0.669 | 789.2 | 6.62 | 0.703 | 0.598 |
| SSS1080 | 6299191 | 667824 | 0.0235 | 0.398 | 100 | 2.21 | 0.556 | 0.072 |
| SSS1081 | 6299743 | 667818 | 0.0196 | 0.405 | 87.8 | 2.01 | 0.482 | 0.08 |
| SSS1082 | 6299219 | 666977 | 0.018 | 0.533 | 59.9 | 1.63 | 0.391 | 0.127 |
| SSS1083 | 6299225 | 667001 | 0.0143 | 0.534 | 62.3 | 2.04 | 0.563 | 0.14 |
| SSS1084 | 6299232 | 667024 | 0.0054 | 0.44 | 30.5 | 0.8 | 0.185 | 0.047 |
| SSS1085 | 6299238 | 667048 | 0.0043 | 0.454 | 42.4 | 1.16 | 0.296 | 0.044 |
| SSS1086 | 629924 | 667073 | 0.0103 | 0.442 | 68.9 | 1.7 | 0.534 | 0.076 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS1087 | 6299286 | 667059 | 0.0102 | 0.439 | 70.2 | 2.1 | 0.442 | 0.079 |
| SSS1088 | 6299283 | 667038 | 0.0144 | 0.386 | 74.7 | 1.66 | 0.375 | 0.073 |
| SSS1089 | 6299279 | 667010 | 0.0182 | 0.439 | 70.2 | 1.85 | 0.498 | 0.089 |
| SSS109 | 6299272 | 666985 | 0.0812 | 3.285 | 86.2 | 5.97 | 0.41 | 2.195 |
| SSS1090 | 6299267 | 666964 | 0.0434 | 0.509 | 212.4 | 2.17 | 0.401 | 0.356 |
| SSS1091 | 6299693 | 667819 | 0.0654 | 0.773 | 270.1 | 2.62 | 0.507 | 0.574 |
| SSS1092 | 6299072 | 667010 | 0.0624 | 0.82 | 349.5 | 2.85 | 0.33 | 0.555 |
| SSS1093 | 6299079 | 667033 | 0.0191 | 0.357 | 215.1 | 1.59 | 0.407 | 0.272 |
| SSS1094 | 6299086 | 667059 | 0.0639 | 0.654 | 522.9 | 1.61 | 0.435 | 0.443 |
| SSS1095 | 6299092 | 667084 | 0.0127 | 0.606 | 239.7 | 2.25 | 0.37 | 0.389 |
| SSS1096 | 6299099 | 667111 | 0.029 | 0.673 | 221 | 1.92 | 0.38 | 0.456 |
| SSS1097 | 6299054 | 667120 | 0.1567 | 0.484 | 576.3 | 1.94 | 0.44 | 0.382 |
| SSS1098 | 6299048 | 667096 | 0.1749 | 0.654 | 501.4 | 4.45 | 0.435 | 0.52 |
| SSS1099 | 6299042 | 667072 | 0.0554 | 0.491 | 276 | 2.42 | 0.35 | 0.345 |
| SSS110 | 6299036 | 667047 | 0.0815 | 2.246 | 113.9 | 4.19 | 0.478 | 1.26 |
| SSS1100 | 6299028 | 667022 | 0.0224 | 0.678 | 210.4 | 1.89 | 0.541 | 0.408 |
| SSS1101 | 6299643 | 667819 | 0.0168 | 0.461 | 142.8 | 1.91 | 0.416 | 0.208 |
| SSS1102 | 6299316 | 6669353 | 0.0435 | 0.415 | 165.7 | 1.58 | 0.494 | 0.206 |
| SSS1103 | 6299321 | 666975 | 0.0289 | 0.463 | 195.5 | 1.83 | 0.607 | 0.233 |
| SSS1104 | 6299327 | 666997 | 0.0216 | 0.521 | 134.3 | 2.27 | 0.618 | 0.206 |
| SSS1105 | 6299333 | 667023 | 0.0332 | 0.578 | 155.8 | 1.46 | 0.611 | 0.193 |
| SSS1106 | 6299339 | 667048 | 0.0167 | 0.555 | 132.5 | 2.08 | 0.49 | 0.178 |
| SSS1107 | 6299170 | 666988 | 0.0166 | 0.531 | 141.5 | 1.89 | 0.432 | 0.152 |
| SSS1108 | 6299176 | 667011 | 0.0312 | 0.66 | 118 | 1.92 | 0.406 | 0.247 |
| SSS1109 | 6299182 | 667035 | 0.0251 | 0.491 | 125 | 1.52 | 0.416 | 0.205 |
| SSS111 | 6299188 | 667050 | 0.1451 | 4.363 | 149 | 2.83 | 0.629 | 2.186 |
| SSS1110 | 6299194 | 667083 | 0.1089 | 0.53 | 705.1 | 7.18 | 0.673 | 0.444 |
| SSS1111 | 6299184 | 666438 | 0.3719 | 1.12 | 893.5 | 8.63 | 0.392 | 0.957 |
| SSS1112 | 6299148 | 667100 | 0.0586 | 0.892 | 333.1 | 2.42 | 0.474 | 0.568 |
| SSS1113 | 6299141 | 667073 | 0.0684 | 0.852 | 314.9 | 2.06 | 0.492 | 0.592 |
| SSS1114 | 6299129 | 667052 | 0.0109 | 0.582 | 219.3 | 2.45 | 0.378 | 0.408 |
| SSS1115 | 6299129 | 667027 | 0.1148 | 0.553 | 208.2 | 3.07 | 0.458 | 0.335 |
| SSS1116 | 6299120 | 666999 | 0.1884 | 0.319 | 4104.4 | 1.05 | 0.338 | 0.212 |
| SSS1117 | 6298987 | 667033 | 0.0486 | 0.688 | 270.4 | 2.35 | 0.641 | 0.502 |
| SSS1118 | 6298992 | 667056 | 0.0435 | 1.167 | 288.5 | 2.18 | 0.508 | 0.911 |
| SSS1119 | 6299000 | 667082 | 0.0291 | 0.782 | 210.4 | 2.07 | 0.592 | 0.44 |
| SSS112 | 6299007 | 667103 | 0.0516 | 0.698 | 509 | 4.27 | 0.879 | 0.48 |
| SSS1120 | 6299012 | 667133 | 0.0079 | 0.446 | 131 | 1.83 | 0.546 | 0.179 |
| SSS1121 | 6299191 | 666462 | 0.0115 | 0.393 | 158 | 1.88 | 0.504 | 0.212 |
| SSS1122 | 6300163 | 666118 | 0.0199 | 0.478 | 249 | 1.63 | 0.509 | 0.201 |
| SSS1123 | 6299974 | 666126 | 0.0714 | 0.335 | 288.2 | 2.51 | 0.478 | 0.234 |
| SSS1124 | 6299886 | 666205 | 0.0425 | 0.287 | 202.7 | 2.47 | 0.488 | 0.199 |
| SSS1125 | 6299869 | 666312 | 0.011 | 0.537 | 109.9 | 2.98 | 0.527 | 0.171 |
| SSS1126 | 6299870 | 666415 | 0.0115 | 0.512 | 85.6 | 1.9 | 0.509 | 0.17 |
| SSS1127 | 6299869 | 666518 | 0.0061 | 0.406 | 110 | 1.79 | 0.57 | 0.131 |
| SSS1128 | 6299962 | 666510 | 0.0137 | 0.393 | 181.4 | 1.48 | 0.493 | 0.177 |
| SSS1129 | 6299961 | 666419 | 0.0071 | 0.297 | 175.3 | 1.64 | 0.481 | 0.091 |
| SSS113 | 6299964 | 666316 | 0.0755 | 0.716 | 741.1 | 2.81 | 1.005 | 0.53 |
| SSS1130 | 6299974 | 666216 | 0.0253 | 0.286 | 563 | 6.66 | 0.611 | 0.206 |
| SSS1131 | 6299197 | 666486 | 0.0606 | 0.221 | 664.1 | 61.65 | 1.769 | 0.165 |
| SSS1132 | 6299971 | 666021 | 0.0373 | 0.321 | 1119.5 | 9.47 | 0.637 | 0.208 |
| SSS1133 | 6300068 | 666416 | 0.049 | 0.236 | 1507.9 | 9.27 | 0.49 | 0.166 |
| SSS1134 | 6300072 | 666317 | 0.0818 | 0.252 | 1776 | 15.73 | 0.771 | 0.174 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS1135 | 6300070 | 666219 | 0.0224 | 0.239 | 1032.9 | 9.78 | 0.748 | 0.098 |
| SSS1136 | 6300069 | 666119 | 0.0428 | 0.273 | 1592.5 | 12.6 | 0.502 | 0.186 |
| SSS1137 | 6300067 | 666021 | 0.0098 | 0.284 | 266.4 | 8.48 | 0.393 | 0.137 |
| SSS1138 | 6300164 | 666219 | 0.0189 | 0.364 | 400.3 | 4.39 | 0.311 | 0.066 |
| SSS1139 | 6300264 | 666314 | 0.0381 | 0.359 | 723.6 | 15.23 | 0.511 | 0.118 |
| SSS114 | 6299817 | 666455 | 0.0742 | 0.674 | 786.9 | 3.84 | 0.703 | 0.626 |
| SSS1140 | 6299566 | 666269 | 0.0168 | 0.402 | 372.8 | 8.64 | 0.523 | 0.122 |
| SSS1141 | 6299203 | 666510 | 0.0304 | 0.329 | 541.1 | 6.32 | 0.471 | 0.118 |
| SSS1142 | 6299571 | 666378 | 0.0447 | 0.314 | 734.3 | 11.05 | 0.479 | 0.126 |
| SSS1143 | 298769 | 668219 | 0.0592 | 0.308 | 701.7 | 8.37 | 0.555 | 0.127 |
| SSS1144 | 6298771 | 668416 | 0.0247 | 0.358 | 460.3 | 8.9 | 0.599 | 0.123 |
| SSS1145 | 6298568 | 668622 | 0.0204 | 0.347 | 451 | 6.7 | 0.564 | 0.141 |
| SSS1146 | 6298566 | 668414 | 0.0285 | 0.306 | 331 | 3.63 | 0.352 | 0.054 |
| SSS1147 | 6298570 | 668217 | 0.0099 | 0.312 | 425.8 | 5.47 | 0.543 | 0.12 |
| SSS1148 | 6298568 | 668018 | 0.0156 | 0.204 | 1141.1 | 4.21 | 0.443 | 0.045 |
| SSS1149 | 6298764 | 668621 | 0.0248 | 0.368 | 628.9 | 10.78 | 0.828 | 0.219 |
| SSS115 | 6300168 | 666319 | 0.0763 | 0.88 | 572.3 | 3.93 | 0.664 | 0.851 |
| SSS1150 | 6299375 | 666224 | 0.0248 | 0.373 | 490.9 | 8.4 | 0.683 | 0.181 |
| SSS1151 | 6299209 | 666534 | 0.0008 | 0.121 | 31.2 | 1.28 | 0.444 | 0.014 |
| SSS1152 | 6299168 | 666218 | 0.0022 | 0.137 | 100.8 | 2.64 | 0.713 | 0.026 |
| SSS1153 | 6298969 | 666228 | 0.0044 | 0.153 | 182.7 | 1.14 | 0.436 | 0.025 |
| SSS1154 | 6298767 | 666218 | 0.0018 | 0.139 | 47.8 | 0.71 | 0.295 | 0.013 |
| SSS1155 | 6298568 | 666217 | 0.0012 | 0.145 | 34.2 | 0.96 | 0.296 | 0.013 |
| SSS1156 | 6298369 | 666218 | 0.0049 | 0.161 | 112.1 | 1.44 | 0.43 | 0.025 |
| SSS1157 | 6298176 | 666222 | 0.004 | 0.289 | 140.1 | 1.27 | 0.425 | 0.028 |
| SSS1158 | 6297967 | 666417 | 0.0123 | 0.354 | 342.6 | 5.3 | 0.749 | 0.085 |
| SSS1159 | 6299368 | 666418 | 0.0694 | 0.331 | 1542.3 | 11.84 | 0.982 | 0.241 |
| SSS116 | 6299168 | 666418 | 0.086 | 0.789 | 601.3 | 2.63 | 0.896 | 0.804 |
| SSS1160 | 6298968 | 666417 | 0.0562 | 0.437 | 532.7 | 4.2 | 0.654 | 0.175 |
| SSS1161 | 6299215 | 666559.1 | 0.1083 | 0.555 | 372.4 | 2.84 | 0.641 | 0.386 |
| SSS1162 | 6298769 | 666418 | 0.1035 | 0.473 | 143.5 | 2.24 | 0.509 | 0.178 |
| SSS1163 | 6299166 | 666615 | 0.1022 | 0.325 | 216.9 | 1.15 | 0.471 | 0.158 |
| SSS1164 | 6299367 | 666818 | 0.0695 | 0.459 | 191.6 | 2.04 | 0.575 | 0.201 |
| SSS1165 | 6299366 | 667016 | 0.009 | 0.412 | 72.3 | 1.34 | 0.238 | 0.034 |
| SSS1166 | 6299368 | 667216 | 0.0058 | 0.205 | 154.6 | 1.24 | 0.424 | 0.033 |
| SSS1167 | 6298769 | 666616 | 0.0213 | 0.401 | 327 | 4.79 | 0.352 | 0.109 |
| SSS1168 | 6298568 | 666618 | 0.039 | 0.425 | 447.3 | 3.44 | 0.604 | 0.36 |
| SSS1169 | 6298369 | 666615 | 0.0258 | 0.704 | 266 | 3.3 | 0.474 | 0.353 |
| SSS117 | 6298169 | 666419 | 0.0439 | 0.635 | 503.8 | 2.2 | 0.486 | 0.676 |
| SSS1170 | 6298370 | 666416 | 0.0432 | 0.476 | 163.5 | 1.94 | 0.343 | 0.085 |
| SSS1171 | 6299221 | 666583 | 0.0471 | 0.804 | 786.9 | 3.98 | 0.857 | 0.766 |
| SSS1172 | 6297969 | 666620 | 0.018 | 0.26 | 534.8 | 5.94 | 0.706 | 0.173 |
| SSS1173 | 6298169 | 666617 | 0.0585 | 0.554 | 318.9 | 3.19 | 0.44 | 0.374 |
| SSS1174 | 6298368 | 666816 | 0.0122 | 0.555 | 75.8 | 2.72 | 0.578 | 0.234 |
| SSS1175 | 6298168 | 666818 | 0.0238 | 0.511 | 170.3 | 2.98 | 0.53 | 0.185 |
| SSS1176 | 6297968 | 666818 | 0.0126 | 0.407 | 91.4 | 2.63 | 0.485 | 0.08 |
| SSS1177 | 6297968 | 667015 | 0.0027 | 0.321 | 96.7 | 2.67 | 0.524 | 0.052 |
| SSS1178 | 6298167 | 667016 | 0.0143 | 0.288 | 92.8 | 3.25 | 0.442 | 0.061 |
| SSS1179 | 6298368 | 667017 | 0.003 | 0.296 | 107.9 | 3 | 0.428 | 0.05 |
| SSS118 | 6298567 | 666416 | 0.0459 | 0.306 | 910.9 | 4.22 | 1.181 | 0.276 |
| SSS1180 | 6298569 | 666816 | 0.0035 | 0.31 | 88.2 | 1.57 | 0.454 | 0.055 |
| SSS1181 | 6299227 | 666607 | 0.0054 | 0.354 | 97.9 | 2.14 | 0.585 | 0.047 |
| SSS1182 | 6298568 | 667015 | 0.0032 | 0.3 | 120.2 | 2.03 | 0.773 | 0.053 |

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|---|---|---|---|---|---|---|---|---|
| SSS1183 | 6298968 | 666617 | 0.0043 | 0.253 | 175.4 | 1.58 | 0.736 | 0.034 |
| SSS1184 | 6299234 | 666631 | 0.0036 | 0.293 | 105.3 | 1.81 | 0.478 | 0.042 |
| SSS1185 | 6299240 | 666656.1 | 0.0045 | 0.314 | 125.7 | 1.57 | 0.65 | 0.054 |
| SSS1186 | 6299245 | 666680 | 0.0053 | 0.176 | 148.4 | 2.53 | 0.803 | 0.034 |
| SSS1187 | 6299258 | 666704 | 0.0035 | 0.24 | 126.4 | 1.87 | 0.912 | 0.051 |
| SSS1188 | 6299258 | 666729 | 0.0415 | 0.417 | 172 | 1.55 | 0.399 | 0.117 |
| SSS1189 | 6299266 | 666753 | 0.0098 | 0.352 | 99.1 | 1.94 | 0.613 | 0.078 |
| SSS119 | 6299275 | 666766 | 0.0668 | 0.377 | 971.6 | 2.31 | 0.427 | 0.345 |
| SSS1190 | 6299278 | 666801 | 0.0134 | 0.165 | 171.3 | 1.13 | 0.34 | 0.025 |
| SSS1191 | 6299282 | 666831 | 0.2224 | 1.174 | 505.4 | 1.52 | 0.945 | 0.966 |
| SSS120 | 6299289 | 666849 | 0.0504 | 0.248 | 665.6 | 12.73 | 0.651 | 0.274 |
| SSS121 | 6299296 | 666877 | 0.0117 | 0.426 | 438.8 | 6.15 | 0.303 | 0.412 |
| SSS122 | 6299300 | 666898 | 0.0375 | 0.398 | 719.7 | 4.49 | 0.474 | 0.32 |
| SSS123 | 6299090 | 666464 | 0.0578 | 0.386 | 688 | 4.62 | 0.33 | 0.361 |
| SSS124 | 6299096 | 666489 | 0.0211 | 0.747 | 740.8 | 2.74 | 0.372 | 0.619 |
| SSS125 | 6299102 | 666513 | 0.0355 | 0.545 | 1945.8 | 6.28 | 0.795 | 0.416 |
| SSS126 | 6299108 | 666537 | 0.026 | 0.372 | 891.3 | 4.61 | 0.726 | 0.307 |
| SSS127 | 6299114 | 666561 | 0.0448 | 0.749 | 482.2 | 9.17 | 0.581 | 0.677 |
| SSS128 | 6299120 | 666585 | 0.034 | 0.455 | 547.6 | 5.55 | 0.469 | 0.385 |
| SSS129 | 6299127 | 666610 | 0.0549 | 0.448 | 765.3 | 5.65 | 0.665 | 0.337 |
| SSS130 | 6298929 | 666813 | 0.0761 | 0.365 | 574.6 | 4.49 | 0.643 | 0.283 |
| SSS131 | 6298927 | 666805 | 0.1119 | 0.436 | 760.4 | 6.42 | 0.486 | 0.339 |
| SSS132 | 6298933 | 666863 | 0.0371 | 0.653 | 444.9 | 3.4 | 0.75 | 0.367 |
| SSS133 | 6299593 | 667820 | 0.0407 | 0.743 | 381.3 | 2.39 | 0.582 | 0.331 |
| SSS134 | 6299592 | 667770 | 0.05 | 0.777 | 420.3 | 2.91 | 0.868 | 0.56 |
| SSS135 | 6299642 | 667769 | 0.0825 | 0.883 | 540.6 | 3.11 | 0.931 | 0.779 |
| SSS136 | 6299692 | 667769 | 0.0971 | 1.115 | 695.4 | 2.63 | 0.727 | 0.92 |
| SSS137 | 6299742 | 667768 | 0.0568 | 1.652 | 828.1 | 2.03 | 0.671 | 1.164 |
| SSS138 | 6299792 | 667768 | 0.0928 | 1.547 | 1155.6 | 3.65 | 1.162 | 1.301 |
| SSS139 | 6299486 | 667627 | 0.0589 | 0.426 | 192.4 | 1.88 | 0.753 | 0.153 |
| SSS140 | 6299439 | 667633 | 0.09 | 0.419 | 241.7 | 1.52 | 0.59 | 0.204 |
| SSS141 | 6299386 | 667629 | 0.0551 | 0.668 | 622.5 | 2.16 | 0.465 | 0.75 |
| SSS142 | 6299335 | 667629 | 0.036 | 1.28 | 69.2 | 2.31 | 0.473 | 0.797 |
| SSS143 | 6299342 | 667678 | 0.1621 | 1.807 | 262.7 | 3.01 | 0.437 | 0.65 |
| SSS144 | 6299387 | 667676 | 0.0398 | 0.958 | 280 | 4.04 | 0.595 | 0.527 |
| SSS145 | 6299437 | 667673 | 0.0487 | 2.894 | 121.5 | 5.65 | 0.454 | 1.829 |
| SSS146 | 6299485 | 667678 | 0.0862 | 1.652 | 127.5 | 2.72 | 0.291 | 0.546 |
| SSS147 | 6299534 | 667675 | 0.1203 | 1.323 | 114.1 | 3.16 | 0.34 | 0.693 |
| SSS148 | 6299591 | 667677 | 0.0329 | 0.597 | 88.5 | 3.88 | 0.486 | 0.351 |
| SSS149 | 6299648 | 667674 | 0.1004 | 0.868 | 102.1 | 1.37 | 0.439 | 0.366 |
| SSS150 | 6299689 | 667671 | 0.1101 | 0.749 | 59 | 1.44 | 0.378 | 0.237 |
| SSS151 | 6299741 | 667678 | 0.0604 | 0.439 | 37.3 | 1.9 | 0.438 | 0.207 |
| SSS152 | 6299545 | 667770 | 0.0418 | 0.505 | 39.5 | 1.66 | 0.422 | 0.202 |
| SSS153 | 6299498 | 667775 | 0.0952 | 0.717 | 76.3 | 2.04 | 0.298 | 0.22 |
| SSS154 | 6299388 | 667765 | 0.1225 | 0.56 | 71.5 | 0.96 | 0.29 | 0.143 |
| SSS155 | 6299395 | 667821 | 0.1289 | 2.405 | 139.3 | 2.45 | 0.466 | 1.083 |
| SSS156 | 6299440 | 667824 | 0.0137 | 0.816 | 221 | 2.05 | 0.497 | 0.554 |
| SSS157 | 6299543 | 667816 | 0.0385 | 0.616 | 213.8 | 3.14 | 0.728 | 0.55 |
| SSS158 | 6299543 | 667874 | 0.0202 | 0.346 | 143.9 | 3.07 | 0.532 | 0.255 |
| SSS159 | 6299491 | 667871 | 0.0369 | 0.272 | 121.2 | 1.61 | 0.504 | 0.132 |
| SSS160 | 6299440 | 667870 | 0.0333 | 0.593 | 182.8 | 3.85 | 0.64 | 0.418 |
| SSS161 | 6299365 | 667923 | 0.0916 | 0.986 | 226.7 | 2.48 | 0.609 | 0.524 |
| SSS162 | 6299387 | 667870 | 0.1114 | 0.709 | 187.8 | 2.85 | 0.466 | 0.474 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS163 | 6299412 | 667919 | 0.0939 | 0.717 | 229.1 | 2.53 | 0.572 | 0.334 |
| SSS164 | 6299464 | 667921 | 0.045 | 0.639 | 83.7 | 1.49 | 0.35 | 0.16 |
| SSS165 | 6299511 | 667927 | 0.0473 | 0.635 | 92.7 | 0.95 | 0.213 | 0.066 |
| SSS166 | 6299567 | 667923 | 0.0737 | 0.698 | 118 | 1.67 | 0.295 | 0.155 |
| SSS167 | 6299615 | 667921 | 0.161 | 0.817 | 203.7 | 2.6 | 0.468 | 0.399 |
| SSS168 | 6299661 | 667922 | 0.0858 | 1.448 | 146.5 | 3.27 | 0.434 | 0.708 |
| SSS169 | 6299712 | 667923 | 0.1769 | 1.654 | 83.1 | 1.81 | 0.51 | 0.665 |
| SSS170 | 6299764 | 667920 | 0.1848 | 1.337 | 51.7 | 2.14 | 0.376 | 0.589 |
| SSS171 | 6299816 | 667920 | 0.0555 | 0.438 | 108.5 | 1.05 | 0.493 | 0.26 |
| SSS172 | 6299835 | 667957 | 0.0072 | 0.492 | 23.9 | 0.44 | 0.156 | 0.018 |
| SSS173 | 6299789 | 667959 | 0.063 | 0.648 | 85.6 | 0.74 | 0.197 | 0.072 |
| SSS174 | 6299734 | 667965 | 0.0722 | 0.8 | 85.9 | 1.06 | 0.291 | 0.18 |
| SSS175 | 6299686 | 667965 | 0.0939 | 1.111 | 102.6 | 2.72 | 0.789 | 0.569 |
| SSS176 | 6299634 | 667961 | 0.1022 | 1.369 | 104.2 | 2.4 | 0.586 | 0.711 |
| SSS177 | 6299585 | 667969 | 0.1178 | 1.791 | 93.9 | 3.74 | 0.586 | 0.792 |
| SSS178 | 6299543 | 667967 | 0.0685 | 1.789 | 96 | 2.61 | 0.429 | 0.836 |
| SSS179 | 6299494 | 667973 | 0.0487 | 0.602 | 43.3 | 1.51 | 0.365 | 0.252 |
| SSS180 | 6299443 | 667967 | 0.0404 | 0.717 | 64.7 | 2.68 | 0.593 | 0.429 |
| SSS181 | 6299409 | 667969 | 0.2486 | 3.507 | 99.8 | 4.89 | 1.234 | 2.622 |
| SSS182 | 6299892 | 667767 | 0.3073 | 1.454 | 153.5 | 2.89 | 0.765 | 0.737 |
| SSS183 | 6299842 | 667767 | 0.1303 | 1.476 | 124.2 | 3.55 | 0.964 | 1.068 |
| SSS184 | 6299843 | 667817 | 0.0991 | 0.748 | 179.6 | 2.49 | 0.651 | 0.524 |
| SSS185 | 6299893 | 667817 | 0.1604 | 0.477 | 112.8 | 1.87 | 0.577 | 0.277 |
| SSS186 | 6299892 | 667870 | 0.1636 | 0.631 | 112.2 | 1.99 | 0.667 | 0.326 |
| SSS187 | 6299842 | 667870 | 0.0534 | 0.645 | 74.4 | 2.73 | 0.524 | 0.365 |
| SSS188 | 6299864 | 667919 | 0.0521 | 1.558 | 105.1 | 3.58 | 0.527 | 0.789 |
| SSS189 | 6298938 | 667729 | 0.0772 | 1.315 | 90.6 | 2.52 | 0.791 | 0.807 |
| SSS190 | 6298991 | 667729 | 0.0874 | 1.095 | 97.4 | 2.17 | 0.786 | 0.614 |
| SSS191 | 6299027 | 667730 | 0.0965 | 0.904 | 78 | 1.79 | 0.61 | 0.409 |
| SSS192 | 6299085 | 667728 | 0.0374 | 0.872 | 38.8 | 0.72 | 0.191 | 0.109 |
| SSS193 | 6299132 | 667726 | 0.0833 | 1.655 | 105.8 | 3.29 | 0.533 | 0.784 |
| SSS194 | 6299180 | 667725 | 0.1691 | 1.717 | 73.8 | 2.67 | 0.359 | 0.719 |
| SSS195 | 6299232 | 667728 | 0.2624 | 1.911 | 86.1 | 2.46 | 0.395 | 0.673 |
| SSS196 | 6299283 | 667730 | 0.0981 | 1.697 | 106.3 | 3.06 | 0.673 | 0.824 |
| SSS197 | 6299331 | 667732 | 0.1486 | 1.401 | 107.4 | 3.7 | 0.798 | 0.838 |
| SSS198 | 6299383 | 667727 | 0.1499 | 1.825 | 123.2 | 3.84 | 0.892 | 1.089 |
| SSS199 | 6299429 | 667731 | 0.1203 | 1.238 | 96.5 | 3.4 | 1.079 | 0.756 |
| SSS200 | 6299480 | 667720 | 0.0038 | 0.232 | 112.3 | 1.52 | 0.49 | 0.041 |
| SSS201 | 6299533 | 667721 | 0.003 | 0.165 | 155.9 | 1.23 | 0.496 | 0.026 |
| SSS202 | 6299583 | 667723 | 0.0019 | 0.142 | 94.9 | 0.95 | 0.312 | 0.02 |
| SSS203 | 6299641 | 667727 | 0.0047 | 0.14 | 166.3 | 1.19 | 0.535 | 0.025 |
| SSS204 | 6299681 | 667722 | 0.0062 | 0.176 | 117.8 | 1.24 | 0.321 | 0.016 |
| SSS205 | 6299731 | 667719 | 0.0303 | 0.212 | 115.4 | 1.36 | 0.274 | 0.03 |
| SSS206 | 6299777 | 667712 | 0.0222 | 0.449 | 82.5 | 2.39 | 0.453 | 0.091 |
| SSS207 | 6299826 | 667721 | 0.0505 | 0.6 | 57.9 | 2.49 | 0.544 | 0.203 |
| SSS208 | 6299531 | 667626 | 0.0322 | 0.596 | 71.9 | 2.35 | 0.742 | 0.227 |
| SSS209 | 6299587 | 667624 | 0.0435 | 0.626 | 58.8 | 1.51 | 0.429 | 0.193 |
| SSS210 | 6299635 | 667626 | 0.1391 | 1.13 | 146.9 | 1.81 | 0.301 | 0.237 |
| SSS211 | 6299685 | 667623 | 0.097 | 0.417 | 265.5 | 1.34 | 0.396 | 0.187 |
| SSS212 | 6299735 | 667624 | 0.146 | 0.87 | 279.1 | 1.65 | 0.437 | 0.546 |
| SSS213 | 6299786 | 667626 | 0.5143 | 4.788 | 139.2 | 2.33 | 0.499 | 2.922 |
| SSS214 | 6299838 | 667674 | 0.178 | 1.171 | 131.7 | 4.61 | 0.538 | 0.645 |
| SSS215 | 6299787 | 667672 | 0.0886 | 0.617 | 260.7 | 3.54 | 0.465 | 0.412 |

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|---|---|---|---|---|---|---|---|---|
| SSS216 | 6299490 | 667818 | 0.0673 | 1.047 | 276.2 | 3.46 | 0.567 | 0.673 |
| SSS217 | 6299914 | 667919 | 0.0862 | 1.188 | 173.3 | 2.79 | 0.543 | 0.703 |
| SSS218 | 6299260 | 666936 | 0.1418 | 1.334 | 179.4 | 2.37 | 0.34 | 0.433 |
| SSS219 | 6299254 | 666912 | 0.0212 | 0.582 | 169.2 | 2.52 | 0.83 | 0.434 |
| SSS220 | 6299248 | 666888 | 0.0569 | 0.441 | 248.7 | 1.72 | 0.97 | 0.248 |
| SSS221 | 6299242 | 666864 | 0.0348 | 0.158 | 103 | 0.8 | 0.318 | 0.089 |
| SSS222 | 6299236 | 666839 | 0.0488 | 0.387 | 104.7 | 0.97 | 0.444 | 0.171 |
| SSS223 | 6299224 | 666790.9 | 0.2414 | 3.153 | 173.9 | 2.05 | 1.374 | 1.495 |
| SSS224 | 6299295 | 666874.2 | 1.4373 | 17.049 | 1264 | 3.89 | 3.17 | 7.305 |
| SSS225 | 6299216 | 666944 | 0.1259 | 1.933 | 285.8 | 2.37 | 0.905 | 0.976 |
| SSS226 | 6299205 | 666927 | 0.0833 | 0.755 | 122.6 | 1.4 | 0.43 | 0.24 |
| SSS227 | 6299200 | 666914 | 0.1039 | 0.892 | 162.5 | 2.21 | 0.47 | 0.426 |
| SSS228 | 6299195 | 666867 | 0.1251 | 1.078 | 102.9 | 2.33 | 1.084 | 0.573 |
| SSS229 | 6299184 | 666854 | 0.1464 | 0.64 | 840 | 4.31 | 0.737 | 0.449 |
| SSS230 | 6299181 | 666831 | 0.1543 | 0.634 | 730.7 | 4.87 | 0.62 | 0.405 |
| SSS231 | 6299177 | 666803 | 0.125 | 0.527 | 853.8 | 5.39 | 0.669 | 0.382 |
| SSS232 | 6299170 | 666779 | 0.0636 | 0.501 | 569 | 4.04 | 0.724 | 0.315 |
| SSS233 | 6299162 | 666756 | 0.0579 | 0.53 | 648.1 | 4.9 | 0.982 | 0.394 |
| SSS234 | 6299158 | 666727 | 0.1185 | 0.383 | 554.3 | 3.01 | 0.647 | 0.292 |
| SSS235 | 6299152 | 666709 | 0.066 | 0.486 | 694 | 4.29 | 0.867 | 0.387 |
| SSS236 | 6299146 | 666682 | 0.1534 | 0.654 | 453.4 | 2.06 | 0.652 | 0.434 |
| SSS237 | 6299138 | 666660 | 0.1075 | 0.602 | 374.6 | 2.2 | 0.612 | 0.349 |
| SSS238 | 6299133 | 666634 | 0.0927 | 0.596 | 410.3 | 2.6 | 0.76 | 0.367 |
| SSS239 | 6299412 | 667927 | 0.0911 | 0.489 | 530.1 | 2.94 | 0.866 | 0.334 |
| SSS240 | 6300068.227 | 667022.796 | 0.0697 | 0.947 | 391.2 | 3.61 | 0.784 | 0.46 |
| SSS241 | 6300059.949 | 667119.449 | 0.0633 | 0.699 | 315.3 | 3.8 | 0.707 | 0.404 |
| SSS242 | 6300067.119 | 667217.067 | 0.1304 | 1.045 | 409.8 | 5.26 | 1.282 | 0.653 |
| SSS243 | 6300064.04 | 666915.475 | 0.1644 | 1.368 | 708.5 | 4.12 | 0.966 | 0.957 |
| SSS244 | 6299950.679 | 666913.98 | 0.0617 | 0.913 | 531.4 | 2.79 | 0.562 | 0.677 |
| SSS245 | 6299958.238 | 667022.875 | 0.0505 | 0.903 | 589.1 | 3.61 | 0.576 | 0.674 |
| SSS246 | 6300005.189 | 667046.867 | 0.0619 | 1.367 | 863.4 | 2.55 | 0.78 | 1.006 |
| SSS247 | 6300021.36 | 667134.139 | 0.0896 | 0.615 | 800.5 | 1.97 | 0.431 | 0.615 |
| SSS248 | 6300011.938 | 667219.408 | 0.0641 | 1.091 | 1150.8 | 2.65 | 0.725 | 0.731 |
| SSS249 | 6299996.571 | 667315.309 | 0.0702 | 0.768 | 699.5 | 1.92 | 1.594 | 0.66 |
| SSS250 | 6299967.592 | 667367.241 | 0.1024 | 0.786 | 103.1 | 1.37 | 0.377 | 0.246 |
| SSS251 | 6299963.056 | 667412.145 | 0.0419 | 0.129 | 2338.8 | 32.88 | 0.466 | 0.111 |
| SSS252 | 6299962.835 | 667514.521 | 0.1037 | 0.194 | 2936.4 | 23.88 | 1.398 | 0.108 |
| SSS253 | 6300006.865 | 667612.068 | 0.0481 | 0.362 | 627.5 | 5.58 | 0.739 | 0.238 |
| SSS254 | 6300086.875 | 667666.06 | 0.0357 | 0.068 | 877.4 | 14.31 | 0.319 | 0.041 |
| SSS255 | 6300072.173 | 667579.599 | 0.1331 | 0.15 | 3470.2 | 14.33 | 0.629 | 0.076 |
| SSS256 | 6300068.265 | 667355.344 | 0.2287 | 0.127 | 4132.1 | 20.93 | 1.455 | 0.092 |
| SSS257 | 6300066.872 | 667308.954 | 0.1007 | 0.074 | 1898.6 | 78.97 | 0.717 | 0.077 |
| SSS258 | 6300267.278 | 666822.501 | 0.107 | 0.081 | 4222.4 | 15.01 | 0.842 | 0.051 |
| SSS259 | 6300267.278 | 666822.501 | 0.0342 | 0.112 | 1229.6 | 33.93 | 1.016 | 0.07 |
| SSS260 | 6300271.077 | 666914.751 | 0.0161 | 0.099 | 453 | 33.43 | 1.048 | 0.054 |
| SSS261 | 6300276.032 | 667014.209 | 0.0266 | 0.28 | 273 | 37.59 | 0.6 | 0.161 |
| SSS262 | 6300165.687 | 666917.734 | 0.0122 | 0.15 | 198.5 | 13.25 | 0.626 | 0.11 |
| SSS263 | 6300166.267 | 667020.069 | 0.0588 | 1.407 | 113.7 | 1.89 | 0.546 | 0.45 |
| SSS264 | 6300165.576 | 667123.759 | 0.2213 | 1.852 | 176.5 | 3.3 | 1.179 | 0.839 |
| SSS265 | 6300163.563 | 667215.53 | 0.1279 | 1.287 | 114.5 | 2.98 | 0.715 | 0.684 |
| SSS266 | 6300168.638 | 667329.692 | 0.3042 | 1.919 | 335.3 | 2.45 | 0.848 | 1.025 |
| SSS267 | 6300266.433 | 667311.849 | 0.0359 | 0.219 | 114.2 | 9.53 | 0.407 | 0.094 |
| SSS268 | 6300270.198 | 667212.163 | 0.0273 | 0.186 | 309.7 | 19.89 | 0.71 | 0.106 |

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|---|---|---|---|---|---|---|---|---|
| SSS269 | 6300266.714 | 667111.153 | 0.1352 | 0.166 | 1869.3 | 12.3 | 0.739 | 0.098 |
| SSS271 | 6300463.609 | 666917.421 | 0.0526 | 0.243 | 1593.3 | 15.65 | 1.209 | 0.141 |
| SSS272 | 6300464.411 | 667018.131 | 0.0292 | 0.144 | 1108.2 | 19.58 | 0.547 | 0.129 |
| SSS273 | 6300459.875 | 667117.023 | 0.0616 | 0.106 | 2440.2 | 26.17 | 1.017 | 0.112 |
| SSS274 | 6300468.953 | 667217.966 | 0.0204 | 0.086 | 886.8 | 8.27 | 0.382 | 0.051 |
| SSS275 | 6300364.146 | 667275.762 | 0.0119 | 0.333 | 626.6 | 6.48 | 0.825 | 0.192 |
| SSS276 | 6300366.375 | 667218.111 | 0.0236 | 0.164 | 732.6 | 3.55 | 0.546 | 0.13 |
| SSS277 | 6300368.18 | 667117.924 | 0.0502 | 0.252 | 485.6 | 3.6 | 0.7 | 0.142 |
| SSS278 | 6300372.185 | 667015.415 | 0.2056 | 0.475 | 716.5 | 8.31 | 0.5 | 0.232 |
| SSS279 | 6300370.188 | 666914.82 | 0.0747 | 0.247 | 1505.7 | 4.71 | 0.635 | 0.145 |
| SSS280 | 6300370.188 | 666914.82 | 0.0383 | 0.186 | 895.2 | 3.96 | 0.597 | 0.089 |
| SSS281 | 6300372.553 | 666810.777 | 0.034 | 0.208 | 1440.8 | 27.02 | 1.011 | 0.125 |
| SSS282 | 6300365.658 | 666708.554 | 0.032 | 0.173 | 817.9 | 3.23 | 0.573 | 0.109 |
| SSS283 | 6300373.57 | 666607.441 | 0.0398 | 0.393 | 237.6 | 1.89 | 0.663 | 0.115 |
| SSS284 | 6300470.756 | 666611.549 | 0.0432 | 0.301 | 216.9 | 1.77 | 1.079 | 0.177 |
| SSS285 | 6300468.225 | 666713.446 | 0.1689 | 0.314 | 513.5 | 2.53 | 0.817 | 0.174 |
| SSS286 | 6300471.039 | 666814.455 | 0.0435 | 0.401 | 311 | 2.2 | 0.918 | 0.2 |
| SSS287 | 6300068.212 | 666509.964 | 0.0265 | 0.528 | 406.6 | 4.1 | 1.081 | 0.364 |
| SSS288 | 6300066.882 | 666617.94 | 0.0074 | 0.255 | 614.2 | 6.04 | 0.578 | 0.21 |
| SSS289 | 6300063.027 | 666722.512 | 0.0695 | 0.177 | 1122.4 | 16.9 | 1.205 | 0.123 |
| SSS291 | 6300072.58 | 666810.446 | 0.0345 | 0.092 | 1109.5 | 12.64 | 0.595 | 0.084 |
| SSS292 | 6299962.034 | 666836.02 | 0.0129 | 0.112 | 404.9 | 15.96 | 1.107 | 0.135 |
| SSS293 | 6299979.293 | 666716.43 | 0.0093 | 0.063 | 344.6 | 2.8 | 0.393 | 0.181 |
| SSS294 | 6299968.186 | 666610 | 0.064 | 0.274 | 1600.5 | 5.87 | 0.945 | 0.297 |
| SSS295 | 6300156.492 | 666415 | 0.1107 | 0.174 | 1369.4 | 7.24 | 0.893 | 0.116 |
| SSS296 | 6300165.756 | 666523.831 | 0.0681 | 0.107 | 1718.9 | 11.58 | 0.64 | 0.063 |
| SSS297 | 6300164.869 | 666617.052 | 0.0293 | 0.354 | 558.6 | 9.26 | 0.918 | 0.226 |
| SSS298 | 6300158.631 | 666714.987 | 0.0469 | 0.143 | 1131.5 | 27.71 | 0.853 | 0.11 |
| SSS299 | 6300152.827 | 666815.116 | 0.0164 | 0.177 | 758.4 | 15.48 | 1.016 | 0.156 |
| SSS300 | 6300268.123 | 666716.715 | 0.0448 | 0.104 | 706.2 | 8.64 | 0.683 | 0.074 |
| SSS301 | 6300268.123 | 666716.715 | 0.0156 | 0.143 | 675.8 | 8.54 | 0.679 | 0.078 |
| SSS302 | 6300269.441 | 666619.975 | 0.0878 | 0.192 | 1748.6 | 9.59 | 0.92 | 0.108 |
| SSS303 | 6300269.676 | 666527.405 | 0.0561 | 0.19 | 1836.8 | 13.15 | 0.719 | 0.114 |
| SSS304 | 6300265.033 | 666420.466 | 0.0347 | 0.27 | 388.9 | 2.8 | 0.514 | 0.078 |
| SSS305 | 6300569.589 | 667113.276 | 0.024 | 0.31 | 409.5 | 13.79 | 1.445 | 0.16 |
| SSS306 | 6300572.052 | 667015.267 | 0.0228 | 0.23 | 385 | 34.21 | 0.786 | 0.152 |
| SSS307 | 6300564.929 | 666918.206 | 0.0087 | 0.117 | 860.2 | 5.7 | 0.52 | 0.07 |
| SSS308 | 6300567.528 | 666813.611 | 0.1256 | 0.132 | 2004.8 | 38.95 | 0.779 | 0.104 |
| SSS309 | 6300568.749 | 666717.05 | 0.0477 | 0.209 | 890.5 | 13.4 | 1.104 | 0.224 |
| SSS311 | 6300551.362 | 666616.585 | 0.0195 | 0.194 | 251.8 | 19.24 | 0.777 | 0.254 |
| SSS312 | 6300669.343 | 666614.954 | 0.0419 | 0.277 | 135 | 6.76 | 0.95 | 0.157 |
| SSS313 | 6300664.335 | 666719.097 | 0.0335 | 0.356 | 459.3 | 8.85 | 0.925 | 0.165 |
| SSS314 | 6300667.346 | 666817.631 | 0.1798 | 0.242 | 406.7 | 1 | 0.876 | 0.181 |
| SSS315 | 6300663.606 | 666916.45 | 0.0623 | 0.279 | 351.6 | 1.36 | 0.943 | 0.185 |
| SSS316 | 6300666.726 | 667033.559 | 0.0497 | 0.221 | 1278.2 | 8.55 | 0.859 | 0.116 |
| SSS317 | 6300658.448 | 667115.896 | 0.1951 | 0.229 | 2430.6 | 8.41 | 0.973 | 0.146 |
| SSS318 | 6300670.801 | 667216.208 | 0.026 | 0.183 | 1008.3 | 7.73 | 0.763 | 0.15 |
| SSS319 | 6300669.659 | 667313.85 | 0.0413 | 0.358 | 1017.9 | 6.12 | 0.973 | 0.302 |
| SSS320 | 6300667.992 | 667416.954 | 0.0295 | 0.261 | 1088.3 | 9.51 | 1.085 | 0.298 |
| SSS321 | 6300696.527 | 667505.336 | 0.0275 | 0.136 | 1565.3 | 20.89 | 0.607 | 0.143 |
| SSS322 | 6300696.527 | 667505.336 | 0.0203 | 0.166 | 822.3 | 6.29 | 1.05 | 0.165 |
| SSS323 | 6300572.332 | 667316.089 | 0.0169 | 0.285 | 475.6 | 4.34 | 0.946 | 0.242 |
| SSS324 | 6300566.202 | 667217.025 | 0.0608 | 0.185 | 416.8 | 1.24 | 0.833 | 0.193 |

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|---|---|---|---|---|---|---|---|---|
| SSS325 | 6300763.069 | 667211.253 | 0.1183 | 0.81 | 186 | 1.24 | 1.033 | 0.621 |
| SSS326 | 6300766.822 | 667120.515 | 0.046 | 0.598 | 189.7 | 1.55 | 1.182 | 0.64 |
| SSS327 | 6300767.564 | 667016.994 | 0.1485 | 0.727 | 228 | 0.86 | 1.067 | 0.626 |
| SSS328 | 6300769.31 | 666915.443 | 0.0614 | 0.349 | 204.5 | 1.78 | 1.319 | 0.239 |
| SSS331 | 6300763.663 | 666819.262 | 0.0312 | 0.348 | 181.5 | 0.97 | 1.155 | 0.335 |
| SSS332 | 6300764.709 | 666724.493 | 0.0216 | 0.111 | 174.7 | 1.05 | 0.811 | 0.101 |
| SSS333 | 6300771.045 | 666618.557 | 6.0623 | 131.999 | 4474.5 | 1.14 | 1.484 | 63.21 |
| SSS334 | 6300866.511 | 666615.467 | 0.0437 | 1.134 | 142.2 | 1.15 | 1.532 | 1.009 |
| SSS335 | 6300967.616 | 666614.554 | 0.0509 | 0.449 | 1381.3 | 2.91 | 0.664 | 0.283 |
| SSS336 | 6300954.943 | 666719.883 | 0.0333 | 0.491 | 485 | 4.43 | 0.926 | 0.542 |
| SSS337 | 6300868.253 | 666718.265 | 0.0207 | 0.098 | 1990.3 | 10.08 | 0.474 | 0.108 |
| SSS338 | 6300864.192 | 666820.266 | 0.0158 | 0.12 | 726.4 | 14.79 | 2.322 | 0.146 |
| SSS339 | 6300862.407 | 666919 | 0.0057 | 0.193 | 426.8 | 8.3 | 1.087 | 0.245 |
| SSS340 | 6300868.662 | 667012.57 | 0.0136 | 0.195 | 1165.1 | 12.03 | 1.485 | 0.26 |
| SSS341 | 6300866.241 | 667120.296 | 0.0118 | 0.537 | 568.6 | 4.24 | 0.872 | 0.75 |
| SSS342 | 6300869.376 | 667218.501 | 0.0192 | 0.431 | 561.9 | 1.88 | 0.865 | 0.536 |
| SSS343 | 6300969.709 | 667219.18 | 0.0165 | 0.147 | 712.8 | 2.42 | 1.203 | 0.249 |
| SSS344 | 6300969.709 | 667219.18 | 0.0443 | 0.647 | 738.3 | 3.32 | 0.811 | 0.931 |
| SSS345 | 6300970.35 | 667106.967 | 0.0345 | 0.443 | 590.1 | 3.86 | 0.652 | 0.329 |
| SSS346 | 6300970.929 | 667017.02 | 0.0434 | 0.56 | 576.6 | 4.22 | 0.597 | 0.744 |
| SSS347 | 6300974.666 | 666916.473 | 0.0517 | 0.7 | 594.7 | 1.62 | 1.207 | 0.695 |
| SSS348 | 6300974.872 | 666814.536 | 0.0724 | 0.583 | 224 | 2.59 | 1.169 | 0.481 |
| SSS349 | 6301075.838 | 666815.396 | 0.0991 | 1 | 155.7 | 2.21 | 1.142 | 0.981 |
| SSS351 | 6301069.933 | 666917.673 | 0.0219 | 1.152 | 453.8 | 1.64 | 0.99 | 1.096 |
| SSS352 | 6301068.126 | 667017.821 | 0.0128 | 0.932 | 384.2 | 2.37 | 0.748 | 0.529 |
| SSS353 | 6301071.222 | 667119.392 | 0.0389 | 0.72 | 467.6 | 3.29 | 1.131 | 0.667 |
| SSS354 | 6301069.246 | 667213.063 | 0.0229 | 0.49 | 246.3 | 1.43 | 1.386 | 0.598 |
| SSS355 | 6301169.36 | 667215.671 | 0.0056 | 0.241 | 316.8 | 1.42 | 1.103 | 0.198 |
| SSS356 | 6301163.854 | 667116.671 | 0.0271 | 0.791 | 251.8 | 1.34 | 0.95 | 0.721 |
| SSS357 | 6301170.416 | 667015.103 | 0.0362 | 1.263 | 296 | 2.7 | 0.753 | 0.746 |
| SSS358 | 6301176.874 | 666913.656 | 0.041 | 0.517 | 191.1 | 1.89 | 0.988 | 0.404 |
| SSS359 | 6301170.327 | 666815.948 | 0.0546 | 0.664 | 104.9 | 1.95 | 0.934 | 0.502 |
| SSS360 | 6301273.548 | 666811.186 | 0.0245 | 0.415 | 104.3 | 2.07 | 0.833 | 0.247 |
| SSS361 | 6301364.46 | 666812.261 | 0.0438 | 0.447 | 140.6 | 1.99 | 0.824 | 0.275 |
| SSS362 | 6301365.313 | 666918.482 | 0.0546 | 1.045 | 289.9 | 2.11 | 1.022 | 0.657 |
| SSS363 | 6301259.291 | 666915.919 | 0.0395 | 0.486 | 194.4 | 1.55 | 1.331 | 0.386 |
| SSS364 | 6301265.831 | 667014.909 | 0.0104 | 0.582 | 243.4 | 1.79 | 0.903 | 0.424 |
| SSS365 | 6301265.831 | 667014.909 | 0.0183 | 0.408 | 155.4 | 0.64 | 0.837 | 0.339 |
| SSS366 | 6301363.579 | 667018.227 | 0.0258 | 0.42 | 137.2 | 2.08 | 0.992 | 0.344 |
| SSS367 | 6301363.87 | 667113.877 | 0.0271 | 0.559 | 123.9 | 1.93 | 1.213 | 0.516 |
| SSS368 | 6301269.139 | 667110.738 | 0.0472 | 0.435 | 249.6 | 1.3 | 1.068 | 0.394 |
| SSS369 | 6301264.775 | 667223.238 | 0.024 | 0.619 | 149.1 | 2.24 | 1.27 | 0.357 |
| SSS371 | 6301372.939 | 667213.829 | 0.0158 | 0.559 | 143.8 | 1.5 | 0.667 | 0.194 |
| SSS372 | 6301369.082 | 667317.832 | 0.0068 | 0.302 | 102.6 | 2.08 | 1.041 | 0.105 |
| SSS373 | 6301360.938 | 667416.644 | 0.0229 | 0.416 | 112.9 | 1.52 | 0.801 | 0.228 |
| SSS374 | 6301360.972 | 667523.688 | 0.0139 | 0.301 | 95.4 | 2.06 | 1.427 | 0.156 |
| SSS375 | 6301263.181 | 667613.034 | 0.0022 | 0.155 | 57.1 | 2.14 | 0.455 | 0.035 |
| SSS376 | 6301261.992 | 667521.403 | 0.0218 | 0.234 | 75.6 | 1.75 | 1.035 | 0.1 |
| SSS377 | 6301267.198 | 667416.102 | 0.0143 | 0.408 | 62.7 | 2.06 | 0.767 | 0.113 |
| SSS378 | 6301270.312 | 667312.985 | 0.0103 | 0.405 | 59.9 | 1.41 | 0.561 | 0.072 |
| SSS379 | 6301163.792 | 667317.093 | 0.0196 | 0.386 | 52.5 | 1.12 | 0.433 | 0.042 |
| SSS380 | 6301171.54 | 667417.874 | 0.0261 | 0.25 | 39.2 | 1.01 | 0.447 | 0.04 |
| SSS381 | 6301167.231 | 667519.197 | 0.1372 | 0.273 | 32.9 | 1.8 | 0.731 | 0.044 |

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| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS382 | 6301164.468 | 667613.935 | 0.0416 | 0.225 | 36.1 | 1.76 | 0.631 | 0.065 |
| SSS383 | 6301161.476 | 667707.754 | 0.007 | 0.109 | 25.4 | 2.1 | 0.898 | 0.053 |
| SSS384 | 6301077.729 | 667612.626 | 0.0418 | 0.498 | 172.2 | 1.73 | 0.973 | 0.413 |
| SSS385 | 6301069.583 | 667515.34 | 0.0353 | 0.198 | 59.2 | 1.16 | 0.844 | 0.045 |
| SSS386 | 6301069.583 | 667515.34 | 0.0451 | 0.366 | 75.4 | 1.26 | 0.652 | 0.075 |
| SSS387 | 6301067.816 | 667410.133 | 0.0406 | 0.467 | 83.4 | 1.48 | 0.693 | 0.075 |
| SSS388 | 6301068.753 | 667314.221 | 0.0267 | 0.374 | 90 | 1.29 | 0.585 | 0.08 |
| SSS389 | 6300973.242 | 667318.185 | 0.067 | 0.434 | 69.1 | 1.87 | 0.967 | 0.101 |
| SSS391 | 6300965.881 | 667412.171 | 0.094 | 0.144 | 54.4 | 1.19 | 0.999 | 0.068 |
| SSS392 | 6300972.84 | 667508.132 | 0.0305 | 0.448 | 97.4 | 2.28 | 0.886 | 0.198 |
| SSS393 | 6300990.196 | 667598.974 | 0.0967 | 0.616 | 143.4 | 1.81 | 1.058 | 0.579 |
| SSS394 | 6300966.231 | 667816.879 | 0.0668 | 0.896 | 201.4 | 1.94 | 1.353 | 0.443 |
| SSS395 | 6300962.024 | 667891.52 | 0.0654 | 0.819 | 141.7 | 1.77 | 1.132 | 0.418 |
| SSS396 | 6300871.684 | 667872.512 | 0.0311 | 0.597 | 75.5 | 1.45 | 0.551 | 0.107 |
| SSS397 | 6300870.472 | 667815.628 | 0.0106 | 0.516 | 92.8 | 1.7 | 1.129 | 0.104 |
| SSS398 | 6300864.855 | 667717.988 | 0.0122 | 0.42 | 63.9 | 0.85 | 0.449 | 0.031 |
| SSS399 | 6300865.917 | 667517.271 | 0.0183 | 0.397 | 104.5 | 1.68 | 1.428 | 0.085 |
| SSS400 | 6300863.25 | 667417.546 | 0.032 | 0.396 | 150.1 | 1.96 | 1.642 | 0.079 |
| SSS401 | 6300863.41 | 667314.077 | 0.0302 | 0.32 | 177.5 | 1.76 | 3.533 | 0.125 |
| SSS402 | 6300769.511 | 667317.55 | 0.0292 | 1.881 | 220.7 | 1.82 | 1.205 | 1.147 |
| SSS403 | 6300766.237 | 667418.272 | 0.0478 | 1.244 | 182.4 | 1.27 | 1.24 | 0.722 |
| SSS404 | 6300765.259 | 667517.941 | 0.027 | 2.411 | 254.1 | 1.58 | 1.425 | 1.486 |
| SSS405 | 6300760.117 | 667723.961 | 0.0225 | 0.421 | 193.7 | 2.01 | 0.695 | 0.394 |
| SSS406 | 6300769.046 | 667822.748 | 0.0372 | 0.588 | 190.2 | 1.67 | 1.24 | 0.469 |
| SSS407 | 6300769.046 | 667822.748 | 0.0291 | 0.618 | 106.4 | 1.81 | 1.038 | 0.283 |
| SSS408 | 6300669.867 | 667807.458 | 0.015 | 0.458 | 88.8 | 1.79 | 1.06 | 0.104 |
| SSS409 | 6300670.259 | 667718.484 | 0.0096 | 0.319 | 147.9 | 1.66 | 1.167 | 0.076 |
| SSS411 | 6300669 | 667646.189 | 0.0198 | 0.239 | 173.7 | 1.72 | 3.394 | 0.083 |
| SSS412 | 6300582.629 | 667718.542 | 0.0335 | 0.345 | 125.3 | 1.96 | 1.349 | 0.071 |
| SSS413 | 6300499.598 | 667703.299 | 0.0456 | 0.4 | 83.3 | 0.81 | 0.496 | 0.045 |
| SSS414 | 6300456.991 | 667652.414 | 0.0255 | 0.294 | 174.4 | 1.85 | 1.072 | 0.048 |
| SSS415 | 6300390.288 | 667690.094 | 0.0335 | 0.318 | 79.6 | 2.6 | 1.146 | 0.08 |
| SSS416 | 6299562.48 | 667214.892 | 0.0695 | 0.181 | 43.1 | 2.1 | 0.732 | 0.05 |
| SSS417 | 6299582.619 | 667012.957 | 0.0459 | 0.227 | 101.1 | 3.66 | 0.927 | 0.082 |
| SSS418 | 6299566.771 | 666815.396 | 0.0573 | 0.161 | 531.7 | 6.08 | 0.516 | 0.192 |
| SSS419 | 6299566.676 | 666620.726 | 0.0603 | 0.467 | 623.5 | 4.69 | 0.804 | 0.354 |
| SSS420 | 6299813.649 | 666637.074 | 0.121 | 0.621 | 644.7 | 7.44 | 1.008 | 0.412 |
| SSS421 | 6299781.806 | 666826.183 | 0.0576 | 0.219 | 956.2 | 7.69 | 2.71 | 0.431 |
| SSS422 | 6299758.966 | 667018.456 | 0.0432 | 0.238 | 1238.2 | 12.65 | 1.151 | 0.157 |
| SSS423 | 6299760.479 | 667213.294 | 0.0336 | 0.161 | 1398 | 20.89 | 0.671 | 0.099 |
| SSS424 | 6299755.815 | 667411.958 | 0.0946 | 0.188 | 2928.1 | 18.46 | 0.961 | 0.137 |
| SSS425 | 6299576.583 | 667423.104 | 0.0448 | 0.268 | 884.9 | 6.29 | 0.671 | 0.179 |
| SSS426 | 6299758.541 | 667652.49 | 0.0252 | 0.258 | 249 | 43.23 | 1.096 | 0.236 |
| SSS427 | 6299766.816 | 667816.816 | 0.1223 | 0.617 | 198.9 | 3.5 | 0.712 | 0.294 |
| SSS428 | 6299766.816 | 667816.816 | 0.0899 | 0.559 | 512.8 | 1.78 | 0.459 | 0.3 |
| SSS429 | 6299766.122 | 668016.294 | 0.072 | 2.598 | 95.3 | 3.45 | 0.487 | 1.467 |
| SSS431 | 6299748.926 | 668119.197 | 0.1275 | 0.621 | 159 | 2.09 | 0.861 | 0.454 |
| SSS432 | 6299673.04 | 668348.127 | 0.069 | 0.509 | 57.1 | 1.17 | 0.531 | 0.146 |
| SSS433 | 6299559.082 | 668429.162 | 0.0046 | 0.389 | 137.8 | 1.56 | 0.706 | 0.063 |
| SSS434 | 6299571.676 | 668197.53 | 0.0034 | 0.443 | 55.8 | 0.65 | 0.286 | 0.037 |
| SSS435 | 6299568.533 | 668010.313 | 0.0852 | 0.645 | 51.2 | 1.21 | 0.567 | 0.208 |
| SSS436 | 6299569.922 | 667821.606 | 0.0718 | 1.301 | 93 | 2.32 | 0.97 | 0.607 |
| SSS437 | 6299569.123 | 667613.187 | 0.0892 | 1.711 | 86.3 | 2.05 | 0.624 | 0.903 |

| Sample ID | Northing (m) | Easting (m) | Au (ppm) | Bi (ppm) | Cu (ppm) | Mo (ppm) | Sb (ppm) | Te (ppm) |
|---|---|---|---|---|---|---|---|---|
| SSS438 | 6299365.915 | 668613.893 | 0.0177 | 1.101 | 73.6 | 4.18 | 0.679 | 0.827 |
| SSS439 | 6299369.333 | 668413.462 | 0.0071 | 0.246 | 180.7 | 1.86 | 0.856 | 0.052 |
| SSS440 | 6299367.768 | 668203.313 | 0.0066 | 0.304 | 100.8 | 0.51 | 0.336 | 0.03 |
| SSS441 | 6299358.38 | 668020.443 | 0.0051 | 0.515 | 51.7 | 1.66 | 0.643 | 0.07 |
| SSS442 | 6299371.15 | 667821.792 | 0.0128 | 0.296 | 33.8 | 1.29 | 0.671 | 0.04 |
| SSS443 | 6299360.812 | 667613.817 | 0.1132 | 1.057 | 99.9 | 1.35 | 0.516 | 0.344 |
| SSS444 | 6299371.581 | 667416.174 | 0.1293 | 0.966 | 38.8 | 1.1 | 0.48 | 0.478 |
| SSS445 | 6299168.334 | 667417.169 | 0.0959 | 0.419 | 220.4 | 1.73 | 1.083 | 0.234 |
| SSS446 | 6299167.046 | 667621.495 | 0.0056 | 0.204 | 125.7 | 0.98 | 0.816 | 0.076 |
| SSS447 | 6299158.491 | 667818.25 | 0.0048 | 0.238 | 123.9 | 1.15 | 0.594 | 0.031 |
| SSS448 | 6299177.008 | 668015.459 | 0.0307 | 0.507 | 101.1 | 1.53 | 0.588 | 0.114 |
| SSS449 | 6299177.008 | 668015.459 | 0.0163 | 0.55 | 51.5 | 1.66 | 0.615 | 0.085 |
| SSS451 | 6299166.161 | 668219.376 | 0.0077 | 0.499 | 52.1 | 1.57 | 0.45 | 0.055 |
| SSS452 | 6299165.567 | 668422.329 | 0.0098 | 0.348 | 70.2 | 1.34 | 0.484 | 0.06 |
| SSS453 | 6299169.11 | 668616.071 | 0.0036 | 0.205 | 164.5 | 1.29 | 0.467 | 0.034 |
| SSS454 | 6298967.916 | 668595.161 | 0.0076 | 0.255 | 240.9 | 1.78 | 0.622 | 0.029 |
| SSS455 | 6298971.243 | 668415.737 | 0.004 | 0.356 | 95.7 | 1.43 | 0.543 | 0.059 |
| SSS456 | 6298966.898 | 668214.84 | 0.0071 | 0.43 | 62.6 | 1.88 | 0.451 | 0.041 |
| SSS457 | 6298972.608 | 668006.377 | 0.0059 | 0.495 | 55.4 | 1.53 | 0.394 | 0.043 |
| SSS458 | 6298969.787 | 667804.45 | 0.0034 | 0.333 | 72.3 | 1.38 | 0.558 | 0.04 |
| SSS459 | 6298967.87 | 667619.38 | 0.0018 | 0.184 | 220.9 | 2 | 0.566 | 0.047 |
| SSS460 | 6298973.33 | 667417.082 | 0.0049 | 0.25 | 155.6 | 1.64 | 0.758 | 0.041 |
| SSS461 | 6298773.284 | 667416.152 | 0.0038 | 0.27 | 176.7 | 1.56 | 0.534 | 0.04 |
| SSS462 | 6298778.603 | 667618.239 | 0.002 | 0.207 | 177.2 | 1.47 | 0.732 | 0.03 |
| SSS463 | 6298770.663 | 667812.181 | 0.0077 | 0.177 | 129.9 | 0.39 | 0.453 | 0.025 |
| SSS464 | 6298775.467 | 668021.645 | 0.0006 | 0.161 | 34.7 | 1.08 | 0.38 | 0.018 |

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**This release has been approved by the Board.**

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## ABOUT WARATAH MINERALS (ASX:WTM)

Waratah Minerals is focused on its flagship Spur Gold and Copper Project in the East Lachlan region of New South Wales, Australia. The project is considered highly prospective for epithermal-porphyry gold and copper mineralisation and is located in Australia's premier gold-copper porphyry district.

The Company also holds tenure in western Victoria (Stavely-Stawell Gold Project) with the combined tenure representing a highly prospective target portfolio.



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**Waratah Minerals' Competent Person's Statement**

The information in this announcement that relates to Exploration Results is based on, and fairly represents, information and supporting documentation prepared by Mr Peter Duerden who is a Registered Professional Geoscientist (RPGeo) and member of the Australian Institute of Geoscientists. Mr Duerden is a full-time employee of Waratah Minerals Limited and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Duerden consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears. The information in this report on the Spur Project that relates to Waratah Minerals' prior Exploration Results is a compilation of previously released to ASX by the Company (see ASX announcements dated: 10 April 2024, 22 May 2024, 17 June 2024, 2 July 2024, 30 July 2024, 22 September 2024, 19 November 2024, 20 January 2025, 24 March 2025, 28 April 2025, 5 May 2025, 18 June 2025, 4 August 2025, 10 September 2025, 14 October 2025, 22 December 2025, 2 February 2026, 10 Feb 2026, 2 March 2026, 26 March 2026, 15 April 2026, 1 May 2026, 11 June 2026, 1 July 2026, 13 July 2026). Mr Duerden consents to the inclusion of these Results in this report. Mr Duerden has advised that this consent remains in place for subsequent releases by the Company of the same information in the same form and context, until the consent is withdrawn or replaced by a subsequent report and accompanying consent. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters in the market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

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This ASX Announcement does not constitute an offer to acquire or sell or a solicitation of an offer to sell or purchase any securities in any jurisdiction. In particular, this ASX Announcement does not constitute an offer, solicitation or sale to any U.S. person or in the United States or any state or jurisdiction in which such an offer, tender offer, solicitation or sale would be unlawful. The securities referred to herein have not been and will not be registered under the United States Securities Act of 1933, as amended (the "Securities Act"), and neither such securities nor any interest or participation therein may not be offered, or sold, pledged or otherwise transferred, directly or indirectly, in the United States or to any U.S. person absent registration or an available exemption from, or a transaction not subject to, registration under the United States Securities Act of 1933.

**Forward-Looking Statements**

This announcement contains "forward-looking statements" within the meaning of securities laws of applicable jurisdictions. Forward-looking statements can generally be identified by the use of forward-looking words such as "may", "will", "expect", "intend", "plan", "estimate", "anticipate", "believe", "continue", "objectives", "outlook", "guidance" or other similar words, and include statements regarding certain plans, strategies and objectives of management and expected financial performance. These forward-looking statements involve known and unknown risks, uncertainties and other factors, many of which are outside the control of Waratah Minerals and any of its officers, employees, agents or associates. Actual results, performance or achievements may vary materially from any projections and forward-looking statements and the assumptions on which those statements are based. Exploration potential is conceptual in nature, there has been insufficient exploration to define a Mineral Resource and it is uncertain if further exploration will result in the determination of a Mineral Resource. Readers are cautioned not to place undue reliance on forward-looking statements and Waratah Minerals assumes no obligation to update such information.

**Appendix 1 – JORC Code, 2012 Edition – Table 1**

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| Section 1 Sampling Techniques and Data – Spur Project – Drilling, Soil Geochemistry, Ground Magnetics | | |
| 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* | • Diamond drilling (DD) was conducted by Durock Drilling Pty Ltd, Ophir Drilling Pty Ltd, Titeline Drilling Pty Ltd and Mitchell Services Ltd.<br>• DD sample intervals were defined by a geologist at nominal 1m intervals during logging to geologically selected intervals, cut in half using a Corewise or Almonte diamond saw and submitted to either SGS or ALS Laboratories in Orange for analysis.<br>• All diamond drill core is being cut, sampled, and assayed.<br>• Reverse Circulation (RC) drilling was conducted by Durock Drilling Pty Ltd<br>• RC samples are collected at one metre intervals via a cyclone on the rig. The cyclone is cleaned regularly to minimise any contamination.<br>• Soil geochemistry in Figure 1 is a subset of 1250 samples collected by Waratah Minerals since October 2025. Soil samples at Spur and Consols were collected along lines with a 25m spacing. The spacing between sampled lines was 50m. The line spacing is Soil samples were collected in a 100x100m grid over the Cargo Intrusive Complex and 200x200m grid regionally. 250g samples were collected by hand auger from the B horizon at depths of 10cm to 100cm and sieved to <2mm. Location data was collected by handheld GPS with accuracy of ±3m. Samples were submitted for Ultra Fine Fraction (UFF) separation (<2µm) and analysis by Aqua Regia ICP-MS & ICP-OES.<br>• Rock chip geochemistry includes grab sampling |
| | *include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* | • Sampling and QAQC procedures are carried out using Waratah protocols as per industry best practice<br>• Diamond drill core was systematically orientated with a core orientation tool for each drill run. using a REFLEX or AXIS MINING TECHNOLOGY, Integrated Core Orientation tool |
| | *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>*In cases where 'industry standard' work has been done this would be relatively simple (eg '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* | • Sampling and QAQC procedures are carried out using Waratah protocols as per industry best practice<br>• Core was laid out in labelled core trays. A core marker (core block) was placed at the end of each drilled run (nominally 3m) and labelled |

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| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| | *cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | with the hole number, down hole depth, length and return of drill run. Core was aligned and measured by tape, with core recovery recorded consistent with industry standards<br>• Diamond drill core was systematically sawn in half to obtain a nominal sample length of 1m, from which an approximate 3kg sample was obtained<br>• RC Drilling: the total sample (~20-30kg) is delivered via cyclone into a large plastic bag which is retained for future use if required<br>• Each one metre interval is sampled from the cone splitter on the RC rig as a 1 metre interval into a calico bag and forwarded to the laboratory.<br>• All drill results reported were assayed using photon assay (PA) (SGS PAAU02) with nominal sample weight of 500g.<br>• Any samples undergoing PA with high Ba, U, or Th assays will also undergo screen-fire assay<br>• Multielement suite was determined by multi-acid digest with ICP Mass Spectrometry analytical finish (ALS labs ME-MS61).<br>• Soil samples collected by Waratah Minerals were analysed at LabWest (Perth) using Ultra Fine Fraction (UFF-PE https://labwest.net/ultrafine/) separation (<2µm) and analysis of 53 elements by Aqua Regia ICP-MS & ICP-OES.<br>• All rock chip samples collected by Waratah Minerals were assayed using photon assay (PA) (ALS Au-PA01) with nominal samples weights of 500g. |
| Drilling techniques | *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | • Diamond drilling was undertaken as triple tube diamond drilling with PQ3/HQ3 wireline bit producing 83mm diameter (PQ3), 61.1mm diameter (HQ3) and 45mm diameter (NQ3) sized orientated core<br>• Reverse circulation (RC) drilling using 115mm rods, 144mm face sampling hammer<br>• At the core processing facility core was orientated where possible between orientation marks and metre depth marks correlated against core blocks based on drillers downhole rod count/measurement |
| Drill sample recovery | *Method of recording and assessing core and chip sample recoveries and results assessed.* | • Diamond drill core was logged for core loss and correlated against core blocks identifying core |

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| | | recovery and core barrel drill depth. Core loss was recorded in the geological database.<br>• RC sample quality is assessed by the sampler by visual approximation of sample recovery and if the sample is dry, damp or wet and is qualitatively logged |
| | *Measures taken to maximise sample recovery and ensure representative nature of the samples.* | • Diamond drill collars of PQ or HQ diameter were drilled to competent ground before reducing to either HQ or NQ using triple tube as required to maximise sample recovery<br>• A high-capacity RC rig was used to enable dry samples collected. Drill cyclone is cleaned between rod changes and after each hole to minimise cross-hole contamination. |
| | *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 samples do not cross core-loss.<br>• There is no known relationship between sample recovery and grade. |
| 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.* | • Systematic geological and geotechnical logging was undertaken.<br>• Each nominal one metre interval is geologically logged for characteristics such as lithology, weathering, alteration (type, character and intensity), veining (type, character and intensity) and mineralisation (type, character and volume percentage)<br>• Location, extent and nature of structures such as bedding, cleavage, veins, faults etc. Structural data (dip and dip direction using a Core Orientation Device -Rocket Launcher) are recorded for orientated core.<br>• Geotechnical data such as recovery and RQD. Additional fracture frequency, qualitative IRS, microfractures, veinlets and number of defect sets if required.<br>• Bulk density by Archimedes principle at regular intervals.<br>• Magnetic susceptibility recorded at 1m intervals |
| | *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* | • Qualitative geological logging of diamond core included lithology, mineralogy, structure, veins and alteration<br>• Diamond drill core was colour photographed in the core tray |
| | *The total length and percentage of the relevant intersections logged.* | • 100% of drill core and RC metres were geologically logged |

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| Sub-sampling techniques and sample preparation | *If core, whether cut or sawn and whether quarter, half or all core taken.* | • Diamond core was sawn in half using an Almonte or Core-wise core saw. Half core was taken for analysis. |
| | *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* | • Not applicable<br>• Each one metre interval is sampled from the cone splitter on the RC rig as a 1 metre interval into a calico bag and forwarded to the laboratory.<br>• Laboratory Preparation – the entire sample (~3kg) is dried and pulverised in an LM5 (or equivalent) to ≥85% passing 75µm. A pulp sample (±100g) is stored for future reference. Bulk rejects for all samples are retained.<br>• Soil samples are taken from the B soil horizon and sieved before being sampled.<br>• Rock chip samples were taken as in-situ field samples. |
| | *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* | • PA rock chip and ME samples were crushed with 70% <2mm (ALS CRU-31), split by riffle splitter (ALS SPL-21), and pulverised to 85% <75% (ALS PUL-23). Crushers and pulverisers are washed with QAQC tests undertaken (ALS: CRU-QC, PUL-QC)<br>• PA samples undergo crushing to <2mm (SGS G_CRU_KG). Crushers and pulverisers are washed with QAQC tests undertaken (SGS G_SCR_D).<br>• UFF-PE soil samples are separated to <2 micron fraction. A microwave assisted Aqua Regia Digest was used to digest the sample. Internal QAQC is performed at Labwest. |
| | *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* | • Internal QAQC system in place to determine accuracy and precision of assays maintaining industry standard of minimum 5% of assayed samples.<br>• batches bracketed by a failed CRM are re-assayed<br>• Duplicate half core, blank sand, and OREAS Certified Reference Materials, were inserted into the sample stream at geologically relevant intervals for quality control<br>• Duplicate RC samples are collected at regular intervals<br>• Sand blanks were input after samples containing visible gold or massive sulphides to ensure non-contamination during preparation. |

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| | *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.* | • Diamond core was sawn in half slightly to the right of the orientation line to establish a vertical downhole duplicate sample to represent the in-situ material. |
| | *Whether sample sizes are appropriate to the grain size of the material being sampled.* | • Samples are of appropriate size |
| 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.* | • PA's have been conducted using the Chrysos Photon Assay machine hosted at SGS Laboratories in Orange and ALS laboratories in Perth, for rock chip samples.<br>• The Photon Assay technique was developed by CSIRO and Chrysos Corporation and is a fast, chemical free non-destructive, alternative to traditional Fire Assay, using high-energy X-rays with a significantly larger sample size (500g v's 50g for Fire Assay). This technique is accredited by the National Association of Testing Authorities (NATA). PhotonAssay tests a much larger sample (500g vs. 50g) and so when coarse gold is present, has the potential to provide a more robust quantification of Au within a sample relative to Fire Assay.<br>• Gold determined by photon assay uses a crushed sample <2mm sample.<br>• After ME data is returned samples with high BA, U and Th grades are reassessed using screen fire assays.<br>• A multielement assay suite was determined by multi-acid digest with ICP Mass Spectrometry analytical finish<br>• Screen Fire Assays were conducted routinely in the case of visible gold or original gold fire assays (Au_SCR24)<br>• Multielement assay by Aqua Regia ICP-MS & ICP-OES for 53 elements was undertaken for soil samples. This method is considered partial for gold and near total for multi-elements.<br>• All relevant certified reference materials, blanks and duplicate results associated with the reported assay batches were reviewed by the Competent Person and were within the Company's acceptance limits. No material contamination, accuracy or precision issues were identified |
| | *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument* | • No geophysical tools were used to determine any element concentrations |

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| | *make and model, reading times, calibrations factors applied and their derivation, etc.* | |
| | *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | • QAQC system in place, including duplicate half core, blank sand samples, and OREAS Certified Reference Materials |
| Verification of sampling and assaying | *The verification of significant intersections by either independent or alternative company personnel.* | • Drill data is compiled and reviewed by senior staff. External consultants do not routinely verify exploration data until resource estimation procedures are underway |
| | *The use of twinned holes.* | • No twinned holes have been drilled at this early stage of exploration |
| | *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* | • The geological database is maintained in MX Deposit<br>• All drill hole logging and sampling data is entered directly into excel ready for loading into the database, where it is loaded with verification protocols in place<br>• All primary assay data is received from the laboratory as electronic data files which are imported into sampling database with verification procedures in place. QAQC analysis is undertaken for each laboratory report |
| | *Discuss any adjustment to assay data.* | • Assay data has not been adjusted |
| 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.* | • Drill hole collars were laid out using handheld GPS (accuracy ±2m).<br>• Collars are DGPS surveyed upon completion (±0.1m)<br>• Downhole survey measurements including depth, dip and azimuth were taken at regular intervals during the drilling cycle along with a continuation multishot at end of hole. |
| | *Specification of the grid system used.* | • Geodetic Datum of Australia 1994, MGA (Zone 55) |
| | *Quality and adequacy of topographic control.* | • Collars are DGPS surveyed upon completion (±0.1m).<br>• Soil sample and rock chip locations are recorded with a handheld GPS (accuracy ±2m). |
| Data spacing and distribution | *Data spacing for reporting of Exploration Results.* | • At the exploration stage, data spacing is variable and designed to understand the nature and controls on mineralisation |

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| | *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.* | • Results are considered early stage, with the nature and controls on mineralisation still being established<br>• No Mineral Resource estimation procedure and classifications apply to the exploration data being reported. |
| | *Whether sample compositing has been applied.* | • No compositing has been applied to raw samples before assay. For the purposes of intercept reporting assay data is composited using the details covered in the Data Aggregation portion of this table. |
| Orientation of data in relation to geological structure | *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* | • The angled drill holes were directed as best as possible to assess multiple exploration targets and considering the wide variety of mineralisation geometries expected in an epithermal porphyry setting<br>• Available data suggest broad subvertical geometries to epithermal veining/stringers<br>• Mineralised zones encountered are likely >80% of the downhole intervals |
| | *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.* | • The relationship between drilling orientation and key mineralised structures is under review as more oriented core is acquired, available information does not suggest a material sampling bias<br>• Mineralised zones encountered at the are likely >80% of the downhole intervals |
| Sample security | *The measures taken to ensure sample security.* | • Core was regularly returned from the drill site to a secured storage facility<br>• All samples are bagged into tied calico bags, before being transported to either the ALS Minerals Laboratory or SGS Laboratory facilities in Orange<br>• All sample submissions are documented via the ALS and SGS tracking systems with results reported via email<br>• Sample pulps and coarse reject material are retained and stored for a minimum of 3 years |
| Audits or reviews | *The results of any audits or reviews of sampling techniques and data.* | • No audits or reviews have been conducted at this stage. |
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| **Section 2 Reporting of Exploration Results** | | |
| 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 exploration activity is located on tenement EL5238, in central western New South Wales, which is 100% owned by Waratah Minerals through its subsidiary Deep Ore Discovery Pty Ltd<br>• 2.5% net smelter royalty exists via the purchase agreement in 2023<br>• Land Access Agreement in place with NSW Crown Lands and Common Trust.<br>• Community Consultation Management Plan is in place and in-line with proposed exploration activity. Waratah Minerals completed the acquisition of GL5828 in July 2026 following regulatory approvals for the extension and transfer of the tenement (ASX:WTM 7 July 2026).<br>• Waratah Minerals signed a binding option deed (ASX:WTM 2 June 2026) to acquire 100% of the shares in the holder of Mining Leases ML960, ML1092 and Gold Lease GL 3694 |
| | *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.* | • EL5238 anniversary is 20 February 2031<br>• Renewal of the Gold Lease GL5828 has recently been granted for 6 years |
| Exploration done by other parties | *Acknowledgment and appraisal of exploration by other parties.* | • Previous explorers over parts of EL5238 include:<br>• Billiton (Shell Metals) and Cyprus Gold, active in 1970s and 1980s.<br>• Golden Cross Resources (GCR) (1997 – 2016) – with drilling results provided in ASX releases - 7 February 2012, 10 February 2012, 16 March 2012, 3 April 2012, 16 March 2012, 21 May 2012, 29 January 2013<br>• GCR had multiple JV partners, including Imperial Mining, RGC, Newcrest, Falcon Minerals, Cybele, and Calibre Resources.<br>• Deep Ore Discovery P/L purchased the project in 2018 – completed potential field geophysics/ interp, some limited drilling activity. |
| Geology | *Deposit type, geological setting and style of mineralisation.* | • EL5238 has potential to host a range of styles of mineralisation as indicated by examples in the eastern Lachlan Orogen. Mineralisation styles include: |

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| | | • Alkalic porphyry (Wallrock-hosted) gold-copper deposits (e.g. Ridgeway, Cadia East)<br>• Alkalic porphyry (Intrusion-hosted) gold-copper deposits (e.g. Cadia Hill)<br>• Epithermal-porphyry gold deposits (e.g. Cowal, Boda)<br>• Skarn (oxidised) gold-copper deposits (e.g. Big Cadia/Little Cadia) |
| 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:*<br>• *easting and northing of the drill hole collar*<br>• *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>• *dip and azimuth of the hole*<br>• *down hole length and interception depth*<br>• *hole length.* | • See body of announcement. |
| | *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.* | • See body of announcement. |
| Data aggregation methods | *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* | • Exploration results reported for uncut gold grades, grades calculated by length weighted average<br>• Length weighted averages are used for any non-uniform intersection sample lengths. Length weighted average is (sum product of interval x corresponding interval assay grade), divided by sum of interval lengths and rounded to two decimal place |
| | *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.* | • Reported intercepts are calculated in leapfrog using 2way compositing with lower cut off grades of 0.1, 0.5, 1, 2 and 3 g/t Au, each with maximum continuous internal dilution of 5m. No top cut has been used. |
| | *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • Early metallurgical results from Spur (reported ASX 10/02/2026) indicate Au recoveries of >90% by gravity (15-45%) and conventional leaching (51-74%). |

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| | | • No metal-equivalent values are reported |
| Relationship between mineralisation widths and intercept lengths | *These relationships are particularly important in the reporting of Exploration Results.* | • The broad geometry of the mineralisation zones is subvertical. More drilling is required to better define geometries.<br>• True intervals are likely to be >80% of downhole lengths. |
| | *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* | • See body of announcement. |
| | *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').* | • Significant assay results are calculated as length weighted downhole grade and are not reported as true width. |
| 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.* | • See figures in body of report for drill hole locations. |
| 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.* | • See body of announcement. |
| 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.* | • Key exploration datasets include:<br>• 3D IP Geophysics: reprocessing of a historic induced polarisation (IP) geophysical survey, including modern 3D inversions of the data, defines a strongly resistive target zone at the Spur-Spur South Target. The survey was originally completed in 2002 by Fugro Geophysics where a total of 6 arrays were completed, using 200m spaced dipoles along 200m spaced east-west oriented lines. Reprocessing and the production of 2D and 3D inversions of the data have greatly assisted interpretation. The major feature within the dataset, is the southerly plunging zone of resistivity beneath the Spur Zone, interpreted to represent a core within the system (e.g. epithermal core or proximal alkalic porphyry alteration) ASX WTM 5 December 2023<br>• ANT Geophysics: defines broad intrusive/porphyry complexes ASX WTM 24 May 2024. |

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| | | • Ground Magnetics Survey: Ground magnetic and ground gravity surveys were completed over the same 7 x 2.5km area as the soil sampling program. Magnetics lines were walked at 50m spacing with a measurement collected approximately every meter. Readings were corrected for diurnal variations, de-spiked before being reduced to the pole and a rolling 9 point average calculated. 1405 ground gravity stations have now been recorded providing a 100x100m grid over the area. A GeoMetrics G858 magnetometer with a GPS Feed from Trimble Ag114vas reading to 0.1 nTeslas. GeoMetrics was used with a G858 magnetometer base station. Magnetics were inverted using Oasis Montage software. INvesrions were produced using 3D component magnetic inversions at 25m and 10m cell sizes.<br>• Ground Magnetic Geophysics: reveals a structurally complicated architecture with several possible faulted extensions to mineralised zones and a main area of strong magnetite alteration broadly centred on the Main Intrusive Complex. |
| 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).* | • See body of report. Further exploration drilling is warranted to determine the extent of mineralisation and fully investigate a link between epithermal and porphyry mineralisation |
| | *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • See figures in body of report |

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