**2 November 2026**

# Drilling Delivers Multiple Superb Intercepts at Orient East

**Iltani Resources Limited** (ASX: ILT, "Iltani" or "the Company") is pleased to report the latest assay results from the ongoing drilling program at its Orient Silver Zinc Indium Project in Northern Queensland, Australia's largest and highest grade known silver zinc indium project.

## HIGHLIGHTS:

- **15 Orient East RC drill holes (ORR216, ORR221 to ORR228 & ORR234 to ORR239) have delivered multiple outstanding assay results**
  - **Thickest (106m) intercept of mineralisation intersected to date at Orient**
  - **Six intercepts of high-grade silver-lead-zinc-indium mineralisation >1,000 gm Ag (silver grade metres) & >1,000 gm Ag Eq. (silver equivalent grade metres)**
  - **Fifteen intercepts of high-grade silver-lead-zinc-indium mineralisation >1,000 gm Ag Eq. (silver equivalent grade metres)**
  - **Five intercepts of exceptional high-grade silver-lead-zinc-indium mineralisation with assays of 1m > 1,000 g/t Ag Eq.**
- **ORR221 intersected 106m of mineralisation - the thickest zone of mineralisation drilled to date at the Orient Silver Zinc Indium Project**
  - ORR221: **106m @ 143 g/t Ag Eq.** from 8m including a high-grade core of **22m @ 384 g/t Ag Eq.** from 52m inc. **4m @ 771 g/t Ag Eq.** from 70m inc. **1m @ 1,043 g/t Ag Eq. (462 g/t Ag, 15 g/t In, 12.4% Pb & 2.7% Zn)** from 70m and **6m @ 108 g/t Ag Eq.** from 122m, **12m @ 120 g/t Ag Eq.** from 153m and **13m @ 89 g/t Ag Eq.** from 170m
- **Multiple intercepts of high-grade silver-lead-zinc-indium mineralisation >1,000 gm Ag (silver grade metres) & >1,000 gm Ag Eq. (silver equivalent grade metres) including:**
  - ORR225: **35m @ 163 g/t Ag Eq.** from 65m inc. **4m @ 617 g/t Ag Eq.** from 82m inc. **1m @ 1,774 g/t Ag Eq. (726 g/t Ag, 65 g/t In, 17.7% Pb & 7.8% Zn)** from 83m
  - ORR227: **23m @ 151 g/t Ag Eq.** from 14m inc. **2m @ 354 g/t Ag Eq.** from 16m and **5m @ 394 g/t Ag Eq.** from 30m inc. **1m @ 803 g/t Ag Eq.** from 34m
  - ORR228: **28m @ 85 g/t Ag Eq.** from surface (0m)
  - ORR228: **32m @ 227 g/t Ag Eq.** from 40m inc. **10m @ 521 g/t Ag Eq.** from 60m inc. **1m @ 1,048 g/t Ag Eq. (329 g/t Ag, 5 g/t In, 7.0% Pb & 9.3% Zn)** from 63m
  - ORR239: **38m @ 92 g/t Ag Eq.** from 135m inc. **3m @ 182 g/t Ag Eq.** from 136m inc. **1m @ 404 g/t Ag Eq.** from 143m
- **Drilling continues to confirm the size and scale of the Orient Silver Zinc Indium Project with multiple thick high-grade intercepts demonstrating its open pit potential.**
- Iltani's initial 110-hole drill program Orient resource infill & extension program has been completed.
- The results will be used to update the Orient Mineral Resource for Orient West and Orient East, expected in Q4 2026, with the MRE result feeding into the Orient Scoping Study in 2027.
- Iltani is planning follow-up Link Zone drilling, to target and extend the mineralisation intersected. Drilling is planned to commence before the start of the wet season in 2026.

Material drilling results from the Orient East drilling include the following:

- ORR216 intersected **9m @ 160 g/t Ag Eq. (54 g/t Ag, 10 g/t In, 1.5% Pb & 1.0% Zn)** from 117m inc. **4m @ 277 g/t Ag Eq. (96 g/t Ag, 20 g/t In, 2.6% Pb & 1.6% Zn)** from 121m;
- ORR221 **106m @ 143 g/t Ag Eq. (47 g/t Ag, 5 g/t In, 1.1% Pb & 1.1% Zn)** from 8m inc. **22m @ 384 g/t Ag Eq. (122 g/t Ag, 14 g/t In, 3.0% Pb & 3.0% Zn)** from 52m inc. **7m @ 551 g/t Ag Eq. (156 g/t Ag, 23 g/t In, 3.7% Pb & 5.1% Zn)** from 56m inc. **1m @ 1,043 g/t Ag Eq. (462 g/t Ag, 15 g/t In, 12.4% Pb & 2.7% Zn)** from 70m and **6m @ 108 g/t Ag Eq. (30 g/t Ag, 1 g/t In, 0.7% Pb & 1.0% Zn)** from 122m, **12m @ 120 g/t Ag Eq. (41 g/t Ag, 3 g/t In, 0.9% Pb & 0.9% Zn)** from 153m and **13m @ 89 g/t Ag Eq. (29 g/t Ag, 3 g/t In, 0.6% Pb & 0.7% Zn)** from 170m
- ORR222 intersected **20m @ 61 g/t Ag Eq. (19 g/t Ag, 2 g/t In, 0.9% Pb & 0.2% Zn)** from surface (0m) plus **11m @ 77 g/t Ag Eq. (26 g/t Ag, 0.5% Pb & 0.7% Zn)** from 127m;
- ORR225 intersected **21m @ 127 g/t Ag Eq. (32 g/t Ag, 7 g/t In, 0.7% Pb & 1.4% Zn)** from 22m inc. **1m @ 1,150 g/t Ag Eq. (242 g/t Ag, 96 g/t In, 4.9% Pb & 13.7% Zn)** from 38m plus **35m @ 163 g/t Ag Eq. (59 g/t Ag, 7 g/t In, 1.3% Pb & 1.1% Zn)** from 65m inc. **4m @ 617 g/t Ag Eq. (245 g/t Ag, 26 g/t In, 5.8% Pb & 3.1% Zn)** from 82m inc. **1m @ 1,774 g/t Ag Eq. (726 g/t Ag, 65 g/t In, 17.7% Pb & 7.8% Zn)** from 83m plus **17m @ 83 g/t Ag Eq. (27 g/t Ag, 3 g/t In, 0.6% Pb & 0.7% Zn)** from 128m;
- ORR226 intersected **36m @ 65 g/t Ag Eq. (21 g/t Ag, 7 g/t In, 0.6% Pb & 0.4% Zn)** from 12m inc. **5m @ 159 g/t Ag Eq. (51 g/t Ag, 36 g/t In, 1.8% Pb & 0.6% Zn)** from 16m plus **10m @ 85 g/t Ag Eq. (51 g/t Ag, 2 g/t In, 0.9% Pb)** from 157m plus **17m @ 73 g/t Ag Eq. (32 g/t Ag, 1 g/t In, 0.5% Pb & 0.4% Zn)** from 244m;
- ORR227 intersected **23m @ 151 g/t Ag Eq. (51 g/t Ag, 3 g/t In, 1.3% Pb & 1.0% Zn)** from 14m inc. **2m @ 354 g/t Ag Eq. (124 g/t Ag, 8 g/t In, 3.1% Pb & 2.3% Zn)** from 16m and **5m @ 394 g/t Ag Eq. (145 g/t Ag, 7 g/t In, 3.7% Pb & 2.3% Zn)** from 30m inc. **1m @ 803 g/t Ag Eq. (325 g/t Ag, 19 g/t In, 8.2% Pb & 3.6% Zn)** from 34m;
- ORR228 intersected **28m @ 85 g/t Ag Eq. (36 g/t Ag, 0.3% Pb & 0.8% Zn)** from surface (0m) plus **32m @ 227 g/t Ag Eq. (75 g/t Ag, 1 g/t In, 1.7% Pb & 1.8% Zn)** from 40m inc. **10m @ 521 g/t Ag Eq. (174 g/t Ag, 2 g/t In, 4.0% Pb & 4.0% Zn)** from 60m inc. **1m @ 1,048 g/t Ag Eq. (329 g/t Ag, 5 g/t In, 7.0% Pb & 9.3% Zn)** from 63m;
- ORR234 intersected **8m @ 143 g/t Ag Eq. (38 g/t Ag, 15 g/t In, 1.1% Pb & 1.2% Zn)** from 99m inc. **1m @ 539 g/t Ag Eq. (124 g/t Ag, 91 g/t In, 3.8% Pb & 4.8% Zn)** from 103m;
- ORR236 intersected **3m @ 348 g/t Ag Eq. (116 g/t Ag, 14 g/t In, 3.5% Pb & 2.0% Zn)** from 106m plus **8m @ 171 g/t Ag Eq. (39 g/t Ag, 14 g/t In, 1.1% Pb & 1.7% Zn)** from 116m inc. **4m @ 277 g/t Ag Eq. (59 g/t Ag, 26 g/t In, 1.7% Pb & 2.9% Zn)** from 116m;
- ORR237 intersected **8m @ 143 g/t Ag Eq. (36 g/t Ag, 11 g/t In, 1.0% Pb & 1.3% Zn)** from 106m inc. **2m @ 247 g/t Ag Eq. (51 g/t Ag, 23 g/t In, 1.5% Pb & 2.7% Zn)** from 107m plus **4m @ 258 g/t Ag Eq. (86 g/t Ag, 14 g/t In, 2.7% Pb & 1.4% Zn)** from 133m inc. **2m @ 451 g/t Ag Eq. (156 g/t Ag, 24 g/t In, 4.8% Pb & 2.3% Zn)** from 133m;
- ORR238 intersected **9m @ 217 g/t Ag Eq. (63 g/t Ag, 25 g/t In, 1.8% Pb & 1.6% Zn)** from 158m inc. **3m @ 532 g/t Ag Eq. (157 g/t Ag, 69 g/t In, 4.4% Pb & 3.7% Zn)** from 162m inc. **1m @ 1,067 g/t Ag Eq. (291 g/t Ag, 159 g/t In, 8.4% Pb & 8.0% Zn)** from 163m; and
- ORR239 intersected **38m @ 92 g/t Ag Eq. (27 g/t Ag, 5 g/t In, 0.7% Pb & 0.8% Zn)** from 135m inc. **3m @ 182 g/t Ag Eq. (52 g/t Ag, 12 g/t In, 1.3% Pb & 1.5% Zn)** from 136m and **1m @ 404 g/t Ag Eq. (143 g/t Ag, 28 g/t In, 3.7% Pb & 2.3% Zn)** from 143m plus **16m @ 96 g/t Ag Eq. (29 g/t Ag, 2 g/t In, 0.7% Pb & 0.8% Zn)** from 181m plus **15m @ 62 g/t Ag Eq. (20 g/t Ag, 1 g/t In, 0.5% Pb & 0.4% Zn)** from 203m

**Iltani Managing Director Donald Garner commented:**

*"We have delivered more outstanding results from the Orient East drilling. The grade and metal just keep on coming. To summarise, the fifteen RC drill holes we have released delivered the following:*

- ***Thickest (106m) intercept of mineralisation intersected to date at Orient***
- ***Six intercepts of high-grade silver-lead-zinc-indium mineralisation >1,000 gm Ag (silver grade metres) & >1,000 gm Ag Eq. (silver equivalent grade metres)***
- ***Fifteen intercepts of high-grade silver-lead-zinc-indium mineralisation >1,000 gm Ag Eq. (silver equivalent grade metres)***
- ***Five intercepts of exceptional high-grade silver-lead-zinc-indium mineralisation with assays of 1m > 1,000 g/t Ag Eq.***

*To highlight a couple of drill holes:*

- ***ORR221 delivered the thickest intersection to date at Orient - 106m @ 143 g/t Ag Eq**. from 8m including **a high-grade core of 22m @ 384 g/t Ag Eq.** from 52m inc. **4m @ 771 g/t Ag Eq.** from 70m inc. **1m @ 1,043 g/t Ag Eq. (462 g/t Ag, 15 g/t In, 12.4% Pb & 2.7% Zn)** from 70m and **6m @ 108 g/t Ag Eq.** from 122m, **12m @ 120 g/t Ag Eq.** from 153m and **13m @ 89 g/t Ag Eq.** from 170m*

*The 106m thick intersection in ORR221 demonstrates the potential for Orient East to be developed as a very attractive open pit.*

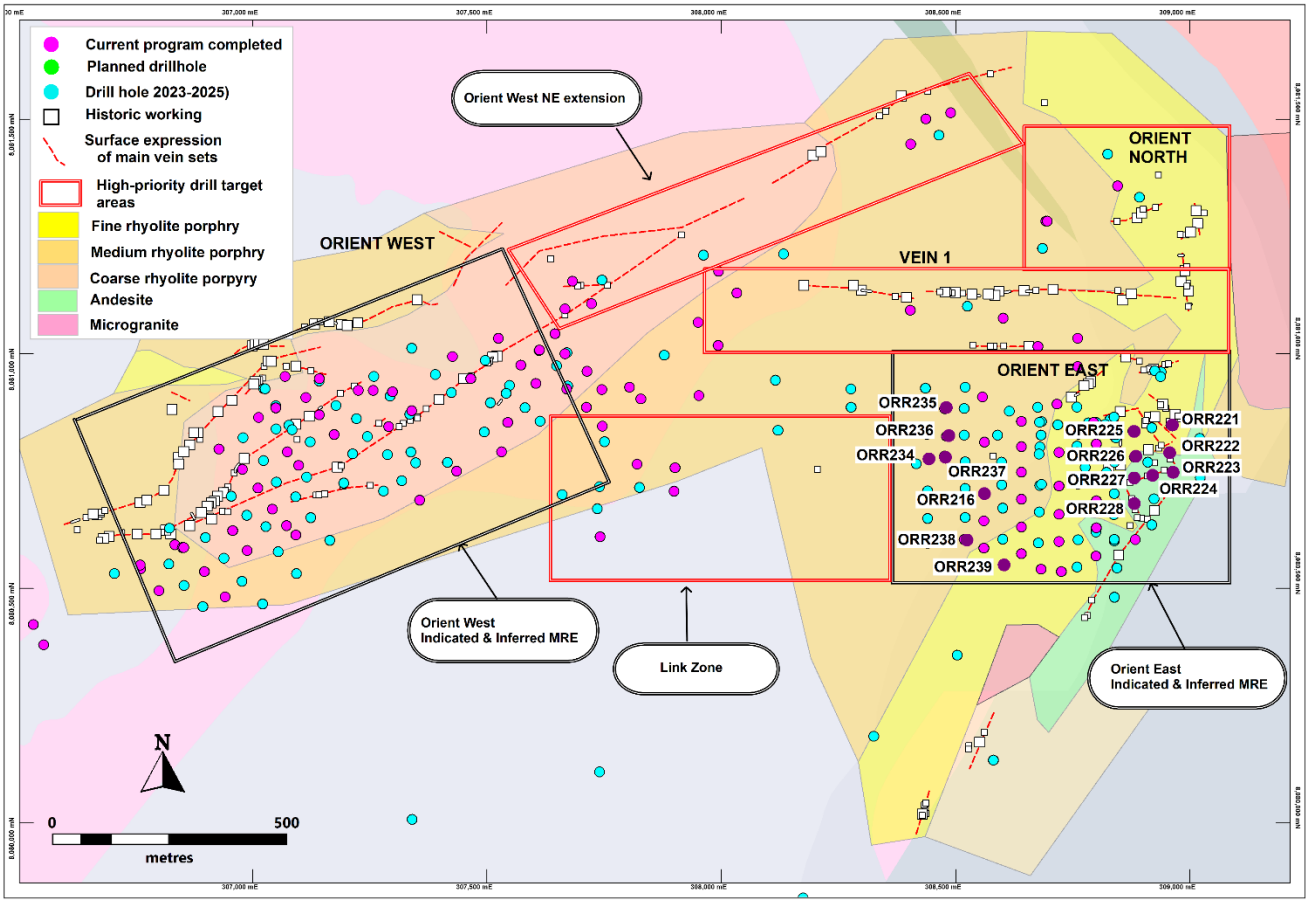
- ***ORR239 – drilled at the southern edge of Orient East to close off the mineralisation** delivered **38m @ 92 g/t Ag Eq. (27 g/t Ag, 5 g/t In, 0.7% Pb & 0.8% Zn)** from 135m inc. **3m @ 182 g/t Ag Eq. (52 g/t Ag, 12 g/t In, 1.3% Pb & 1.5% Zn)** from 136m and **1m @ 404 g/t Ag Eq. (143 g/t Ag, 28 g/t In, 3.7% Pb & 2.3% Zn)** from 143m*
- *ORR239 also delivered a further **16m @ 96 g/t Ag Eq. (29 g/t Ag, 2 g/t In, 0.7% Pb & 0.8% Zn)** from 181m plus **15m @ 62 g/t Ag Eq. (20 g/t Ag, 1 g/t In, 0.5% Pb & 0.4% Zn)** from 203m*

*We drilled ORR239 to close off the Orient East mineralisation, but instead of closing it off, ORR239 delivered multiple intersections of high-grade silver-lead-zinc-indium mineralisation. We now need to drill more holes in this area to better understand the potential to keep on extending the Orient East mineralisation."*

## 1. Orient Silver Zinc Indium Project 2026 Drilling Program

Iltani has received assay results from a further 15 RC drill holes (ORR216, ORR221 to ORR228 & ORR234 to ORR239) completed at the Orient Silver Zinc Indium Project in Northern QLD (Figure 1).

Figure 1 Orient Silver Zinc Indium Project Infill & Extension Drilling Program




The initial 110-hole Orient Silver Zinc Indium Project Infill & Extension drilling program was completed in October 2026. The data generated will update the current Orient Silver Zinc Indium Project Mineral Resource, which is likely to be completed in Q4 2026. The updated Mineral Resource will provide greater confidence for the Orient Silver Zinc Indium Project Scoping Study planned to be completed in early 2027.

## 2. Orient East Drilling Results

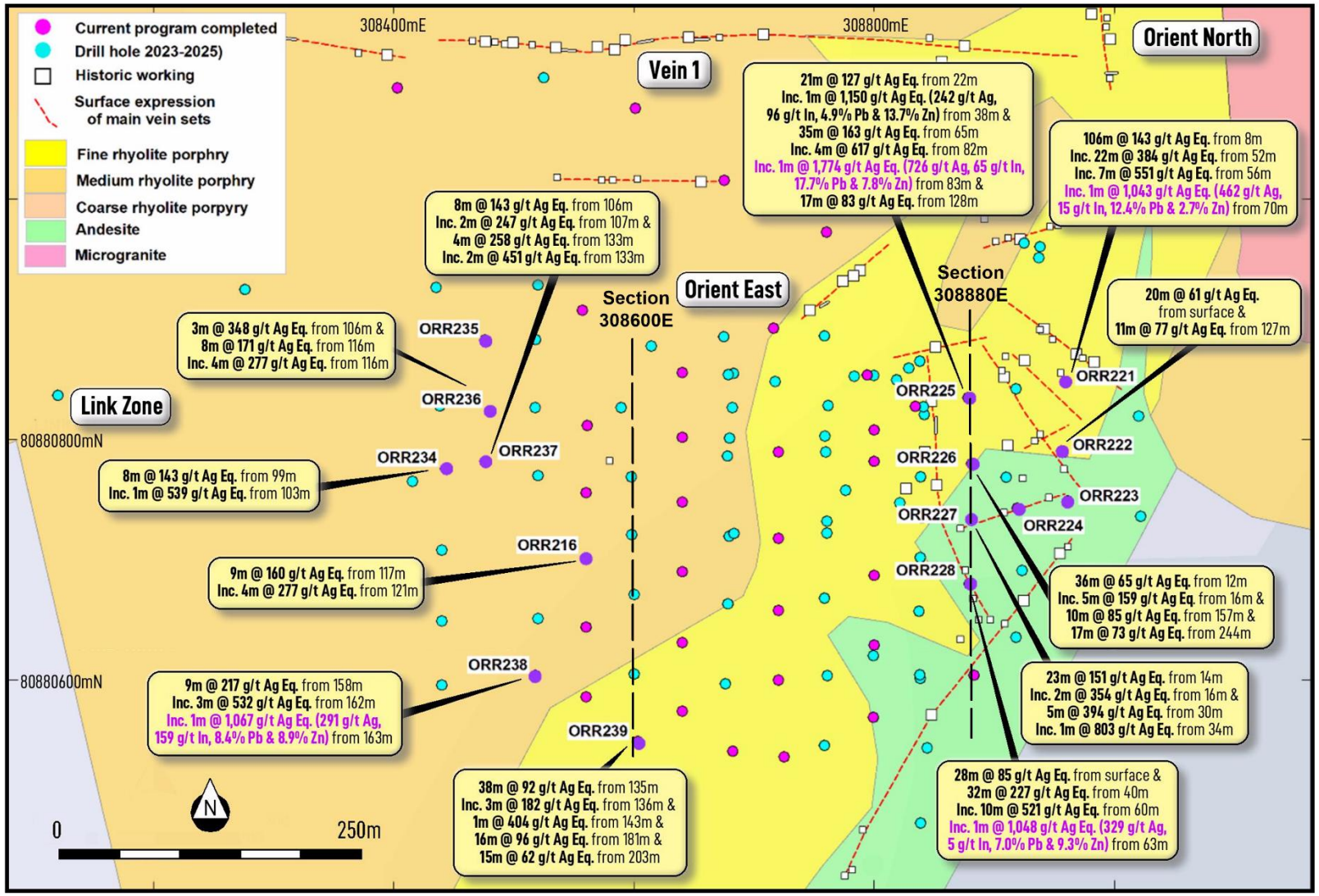
Iltani is pleased to report the assay results from a further fifteen RC drill holes (ORR216, ORR221 to ORR228 & ORR234 to ORR239) completed at the Orient East as part of the recent resource infill and extension drilling program (refer to Table 1).

- **ORR221 delivered the thickest zone of mineralisation drilled to date at Orient, intersecting 106m of mineralisation from 8m depth.**
  - **106m @ 143 g/t Ag Eq.** from 8m including a high-grade core of **22m @ 384 g/t Ag Eq.** from 52m inc. **4m @ 771 g/t Ag Eq.** from 70m inc. **1m @ 1,043 g/t Ag Eq. (462 g/t Ag, 15 g/t In, 12.4% Pb & 2.7% Zn)** from 70m and **6m @ 108 g/t Ag Eq.** from 122m, **12m @ 120 g/t Ag Eq.** from 153m and **13m @ 89 g/t Ag Eq.** from 170m
- **Multiple drillholes delivered intersections of mineralisation >1,000 gm Ag (silver grade metres) & >1,000 gm Ag Eq. (silver equivalent grade metres) including:**
  - ORR225: **35m @ 163 g/t Ag Eq.** from 65m inc. **4m @ 617 g/t Ag Eq.** from 82m inc. **1m @ 1,774 g/t Ag Eq. (726 g/t Ag, 65 g/t In, 17.7% Pb & 7.8% Zn)** from 83m
  - ORR227: **23m @ 151 g/t Ag Eq.** from 14m inc. **2m @ 354 g/t Ag Eq.** from 16m and **5m @ 394 g/t Ag Eq.** from 30m inc. **1m @ 803 g/t Ag Eq.** from 34m
  - ORR228: **28m @ 85 g/t Ag Eq.** from surface (0m)
  - ORR228: **32m @ 227 g/t Ag Eq.** from 40m inc. **10m @ 521 g/t Ag Eq.** from 60m inc. **1m @ 1,048 g/t Ag Eq. (329 g/t Ag, 5 g/t In, 7.0% Pb & 9.3% Zn)** from 63m
  - ORR239: **38m @ 92 g/t Ag Eq.** from 135m inc. **3m @ 182 g/t Ag Eq.** from 136m and **1m @ 404 g/t Ag Eq.** from 143m
- **In addition, the drilling delivered 15 intercepts of high-grade silver-lead-zinc-indium mineralisation >1,000 gm Ag Eq. (silver equivalent grade metres) plus five intercepts of exceptional high-grade silver-lead-zinc-indium mineralisation with assays of 1m > 1,000 g/t Ag Eq.**

ORR221 to ORR223 were drilled to the east of the current resource to determine the strike extent of mineralisation, with drilling intersecting a broad, deep zone of mineralisation consistent with drilling on sections immediately to the west. This area is currently interpreted as a pipe of approximately 80m width, located close to the eastern caldera boundary, that has been tested to 250m depth from surface and that may be a feeder zone for the more flat-dipping mineralisation that extends to the west. Further drilling is required to determine the depth extent of this zone including diamond drilling to determine mineralisation style and structural control.

ORR239 was designed to test the down dip extent and possibly define the southern mineralisation boundary. ORR239 returned a far broader zone of mineralisation than anticipated based on results of previous drilling on adjacent sections. Further drilling will be required on multiple sections to fully determine the south and southwestern extent of mineralisation within the Orient East resource area.

Figure 2 Orient Silver Zinc Indium Project Orient East Infill & Extension Drilling Program



Material drilling results include the following:

- ORR216 intersected **9m @ 160 g/t Ag Eq. (54 g/t Ag, 10 g/t In, 1.5% Pb & 1.0% Zn)** from 117m inc. **4m @ 277 g/t Ag Eq. (96 g/t Ag, 20 g/t In, 2.6% Pb & 1.6% Zn)** from 121m
- ORR221 intersected **106m @ 143 g/t Ag Eq. (47 g/t Ag, 5 g/t In, 1.1% Pb & 1.1% Zn)** from 8m inc. **22m @ 384 g/t Ag Eq. (122 g/t Ag, 14 g/t In, 3.0% Pb & 3.0% Zn)** from 52m inc. **7m @ 551 g/t Ag Eq. (156 g/t Ag, 23 g/t In, 3.7% Pb & 5.1% Zn)** from 56m inc. **1m @ 1,043 g/t Ag Eq. (462 g/t Ag, 15 g/t In, 12.4% Pb & 2.7% Zn)** from 70m plus **6m @ 108 g/t Ag Eq. (30 g/t Ag, 1 g/t In, 0.7% Pb & 1.0% Zn)** from 122m, **12m @ 120 g/t Ag Eq. (41 g/t Ag, 3 g/t In, 0.9% Pb & 0.9% Zn)** from 153m & **13m @ 89 g/t Ag Eq. (29 g/t Ag, 3 g/t In, 0.6% Pb & 0.7% Zn)** from 170m
- ORR222 intersected **20m @ 61 g/t Ag Eq. (19 g/t Ag, 2 g/t In, 0.9% Pb & 0.2% Zn)** from surface (0m) plus **11m @ 77 g/t Ag Eq. (26 g/t Ag, 0.5% Pb & 0.7% Zn)** from 127m
- ORR225 intersected **21m @ 127 g/t Ag Eq. (32 g/t Ag, 7 g/t In, 0.7% Pb & 1.4% Zn)** from 22m inc. **1m @ 1,150 g/t Ag Eq. (242 g/t Ag, 96 g/t In, 4.9% Pb & 13.7% Zn)** from 38m plus **35m @ 163 g/t Ag Eq. (59 g/t Ag, 7 g/t In, 1.3% Pb & 1.1% Zn)** from 65m inc. **4m @ 617 g/t Ag Eq. (245 g/t Ag, 26 g/t In, 5.8% Pb & 3.1% Zn)** from 82m inc. **1m @ 1,774 g/t Ag Eq. (726 g/t Ag, 65 g/t In, 17.7% Pb & 7.8% Zn)** from 83m plus **17m @ 83 g/t Ag Eq. (27 g/t Ag, 3 g/t In, 0.6% Pb & 0.7% Zn)** from 128m
- ORR226 intersected **36m @ 65 g/t Ag Eq. (21 g/t Ag, 7 g/t In, 0.6% Pb & 0.4% Zn)** from 12m inc. **5m @ 159 g/t Ag Eq. (51 g/t Ag, 36 g/t In, 1.8% Pb & 0.6% Zn)** from 16m plus **10m @ 85 g/t Ag Eq. (51 g/t Ag, 2 g/t In, 0.9% Pb)** from 157m plus **17m @ 73 g/t Ag Eq. (32 g/t Ag, 1 g/t In, 0.5% Pb & 0.4% Zn)** from 244m
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Table 1 Orient East Material Drilling Results (ORR216, ORR221 to ORR228 & ORR234 to ORR239)

| Drill Hole | From (m) | To (m) | Intersection (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t | Ag gm | Ag Eq. gm |
|---|---|---|---|---|---|---|---|---|---|---|
| ORR216 | 9 | 11 | 2 | 29.5 | 0.1 | 1.0% | 1.0% | 118.7 | 59 | 237 |
| ORR216 | 24 | 30 | 6 | 9.2 | 0.1 | 0.3% | 0.3% | 38.1 | 55 | 229 |
| ORR216 | 80 | 86 | 6 | 8.4 | 0.2 | 0.3% | 0.3% | 37.3 | 50 | 224 |
| ORR216 | 96 | 97 | 1 | 21.1 | 2.3 | 0.7% | 0.8% | 88.0 | 21 | 88 |
| ORR216 | 117 | 126 | 9 | 53.7 | 10.0 | 1.5% | 1.0% | 159.5 | 483 | 1,435 |
| *inc.* | *121* | *125* | *4* | *96.1* | *19.5* | *2.6%* | *1.6%* | *277.1* | *385* | *1,108* |
| **ORR221** | **8** | **114** | **106** | **46.8** | **4.7** | **1.1%** | **1.1%** | **142.7** | **4,958** | **15,127** |
| *inc.* | *52* | *74* | *22* | *121.6* | *13.7* | *3.0%* | *3.0%* | *383.8* | *2,675* | *8,444* |
| *inc.* | *56* | *63* | *7* | *155.9* | *23.4* | *3.7%* | *5.1%* | *550.8* | *1,091* | *3,856* |
| *inc.* | *70* | *74* | *4* | *290.4* | *19.0* | *7.7%* | *4.0%* | *771.2* | *1,162* | *3,085* |
| *inc.* | *70* | *71* | *1* | *461.5* | *14.5* | *12.4%* | *2.7%* | *1042.5* | *462* | *1,043* |
| ORR221 | 122 | 128 | 6 | 30.1 | 1.2 | 0.7% | 1.0% | 107.5 | 180 | 645 |
| ORR221 | 140 | 142 | 2 | 26.7 | 0.1 | 0.6% | 0.6% | 79.7 | 53 | 159 |
| ORR221 | 153 | 165 | 12 | 41.3 | 2.5 | 0.9% | 0.9% | 119.2 | 496 | 1,430 |
| ORR221 | 170 | 183 | 13 | 29.4 | 2.6 | 0.6% | 0.7% | 89.2 | 382 | 1,159 |
| ORR222 | 0 | 20 | 20 | 19.2 | 1.6 | 0.9% | 0.2% | 60.4 | 384 | 1,209 |
| ORR222 | 27 | 34 | 7 | 9.3 | 0.2 | 0.2% | 0.5% | 43.6 | 65 | 305 |
| ORR222 | 50 | 55 | 5 | 21.5 | 0.5 | 0.4% | 0.5% | 59.9 | 107 | 299 |
| ORR222 | 127 | 138 | 11 | 25.6 | 0.2 | 0.5% | 0.7% | 77.0 | 282 | 847 |
| ORR222 | 203 | 207 | 4 | 23.2 | 0.1 | 0.7% | 0.3% | 65.1 | 93 | 260 |
| ORR223 | 4 | 24 | 20 | 17.5 | 0.1 | 0.2% | 0.4% | 44.7 | 349 | 894 |
| ORR223 | 43 | 45 | 2 | 18.9 | 0.1 | 0.6% | 0.7% | 77.2 | 38 | 154 |
| ORR224 | 0 | 8 | 8 | 9.9 | 0.9 | 0.3% | 0.6% | 52.7 | 79 | 421 |
| ORR224 | 42 | 45 | 3 | 25.2 | 0.2 | 0.6% | 0.3% | 62.9 | 76 | 189 |
| ORR225 | 22 | 43 | 21 | 32.1 | 7.0 | 0.7% | 1.4% | 127.4 | 675 | 2,676 |
| *inc.* | *38* | *39* | *1* | *241.9* | *95.6* | *4.9%* | *13.7%* | *1150.1* | *242* | *1,150* |
| **ORR225** | **65** | **100** | **35** | **59.2** | **6.6** | **1.3%** | **1.1%** | **162.6** | **2,074** | **5,690** |
| *inc.* | *73* | *77* | *4* | *134.7* | *23.8* | *3.0%* | *3.0%* | *401.5* | *539* | *1,606* |
| *inc.* | *82* | *86* | *4* | *244.6* | *25.5* | *5.8%* | *3.1%* | *617.3* | *978* | *2,469* |
| *inc.* | *83* | *84* | *1* | *726.0* | *65.2* | *17.7%* | *7.8%* | *1774.7* | *726* | *1,775* |
| ORR225 | 128 | 145 | 17 | 26.7 | 3.1 | 0.6% | 0.7% | 83.3 | 454 | 1,417 |
| ORR225 | 159 | 165 | 6 | 20.7 | 1.2 | 0.5% | 0.6% | 70.6 | 124 | 424 |
| ORR226 | 12 | 48 | 36 | 20.9 | 7.1 | 0.6% | 0.4% | 65.2 | 753 | 2,348 |
| inc. | 16 | 21 | 5 | 50.5 | 35.5 | 1.8% | 0.6% | 158.5 | 252 | 793 |
| ORR226 | 54 | 55 | 1 | 8.9 | 0.9 | 0.2% | 0.3% | 33.5 | 9 | 34 |
| ORR226 | 62 | 65 | 3 | 11.0 | 0.5 | 0.3% | 0.3% | 38.7 | 33 | 116 |
| ORR226 | 140 | 145 | 5 | 64.7 | 5.6 | 1.3% | 0.1% | 118.3 | 323 | 591 |
| ORR226 | 157 | 167 | 10 | 50.5 | 2.4 | 0.9% | 0.0% | 85.3 | 505 | 853 |
| ORR226 | 197 | 205 | 8 | 49.9 | 2.8 | 1.0% | 0.0% | 88.3 | 399 | 706 |
| ORR226 | 218 | 219 | 1 | 32.3 | 3.1 | 0.6% | 0.1% | 57.3 | 32 | 57 |
| ORR226 | 244 | 261 | 17 | 31.8 | 0.6 | 0.5% | 0.4% | 72.5 | 541 | 1,233 |
| *inc.* | *246* | *248* | *2* | *55.5* | *0.7* | *0.9%* | *0.8%* | *127.0* | *111* | *254* |
| *inc.* | *259* | *261* | *2* | *69.9* | *0.1* | *1.2%* | *0.9%* | *160.1* | *140* | *320* |
| ORR226 | 279 | 292 | 13 | 25.5 | 2.7 | 0.5% | 0.1% | 48.8 | 331 | 635 |

| Drill Hole | From (m) | To (m) | Intersection (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t | Ag gm | Ag Eq. gm |
|---|---|---|---|---|---|---|---|---|---|---|
| **ORR227** | **14** | **37** | **23** | **51.1** | **2.5** | **1.3%** | **1.0%** | **150.5** | **1,176** | **3,462** |
| *inc.* | *16* | *18* | *2* | *124.0* | *7.6* | *3.1%* | *2.3%* | *354.2* | *248* | *708* |
| *inc.* | *30* | *35* | *5* | *145.3* | *6.9* | *3.7%* | *2.3%* | *394.4* | *727* | *1,972* |
| *inc.* | *34* | *35* | *1* | *324.9* | *18.6* | *8.2%* | *3.6%* | *802.9* | *325* | *803* |
| **ORR228** | **0** | **28** | **28** | **36.2** | **0.1** | **0.3%** | **0.8%** | **85.2** | **1,013** | **2,387** |
| **ORR228** | **40** | **72** | **32** | **74.5** | **1.2** | **1.7%** | **1.8%** | **227.3** | **2,383** | **7,275** |
| *inc.* | *47* | *70* | *23* | *96.2* | *1.6* | *2.2%* | *2.4%* | *294.4* | *2,212* | *6,771* |
| *inc.* | *60* | *70* | *10* | *173.8* | *2.2* | *4.0%* | *4.0%* | *521.1* | *1,738* | *5,211* |
| *inc.* | *60* | *64* | *4* | *240.5* | *4.2* | *5.6%* | *7.2%* | *799.2* | *962* | *3,197* |
| *inc.* | *63* | *64* | *1* | *328.9* | *5.0* | *7.0%* | *9.3%* | *1048.0* | *329* | *1,048* |
| ORR234 | 16 | 17 | 1 | 20.9 | 0.2 | 0.6% | 0.8% | 83.2 | 21 | 83 |
| ORR234 | 78 | 81 | 3 | 37.2 | 7.1 | 1.1% | 0.8% | 120.6 | 112 | 362 |
| ORR234 | 99 | 107 | 8 | 37.5 | 15.2 | 1.1% | 1.2% | 143.4 | 300 | 1,147 |
| ORR234 | 103 | 106 | 3 | 68.8 | 35.6 | 2.0% | 2.3% | 270.9 | 206 | 813 |
| *inc.* | *103* | *104* | *1* | *124.4* | *90.6* | *3.8%* | *4.8%* | *539.2* | *124* | *539* |
| ORR234 | 109 | 122 | 13 | 8.6 | 1.4 | 0.2% | 0.3% | 29.9 | 112 | 388 |
| ORR234 | 138 | 140 | 2 | 22.2 | 5.1 | 0.8% | 0.5% | 80.1 | 44 | 160 |
| ORR234 | 147 | 148 | 1 | 16.2 | 0.9 | 0.4% | 0.6% | 63.6 | 16 | 64 |
| ORR235 | 36 | 37 | 1 | 9.9 | 0.9 | 0.3% | 0.4% | 41.5 | 10 | 41 |
| ORR235 | 41 | 45 | 4 | 12.5 | 1.0 | 0.4% | 0.4% | 47.3 | 50 | 189 |
| ORR235 | 57 | 58 | 1 | 11.4 | 1.9 | 0.3% | 0.3% | 37.3 | 11 | 37 |
| ORR235 | 88 | 92 | 4 | 11.9 | 1.2 | 0.3% | 0.2% | 35.9 | 48 | 144 |
| ORR235 | 104 | 106 | 2 | 10.1 | 1.3 | 0.3% | 0.4% | 39.8 | 20 | 80 |
| ORR235 | 116 | 128 | 12 | 11.0 | 0.8 | 0.3% | 0.3% | 37.8 | 132 | 454 |
| ORR235 | 142 | 143 | 1 | 60.2 | 7.6 | 1.7% | 1.7% | 208.5 | 60 | 209 |
| ORR236 | 35 | 36 | 1 | 12.3 | 0.3 | 0.4% | 0.3% | 44.2 | 12 | 65 |
| ORR236 | 62 | 65 | 3 | 42.7 | 9.8 | 1.3% | 1.2% | 150.6 | 128 | 452 |
| ORR236 | 106 | 109 | 3 | 115.8 | 14.2 | 3.5% | 2.0% | 347.5 | 347 | 1,043 |
| ORR236 | 116 | 124 | 8 | 38.6 | 14.1 | 1.1% | 1.7% | 170.7 | 308 | 1,366 |
| *inc.* | *116* | *120* | *4* | *59.2* | *25.6* | *1.7%* | *2.9%* | *276.6* | *237* | *1,106* |
| ORR236 | 141 | 148 | 7 | 13.7 | 1.4 | 0.4% | 0.5% | 51.6 | 96 | 362 |
| ORR237 | 68 | 75 | 7 | 23.1 | 4.2 | 0.7% | 0.6% | 82.7 | 162 | 579 |
| *inc.* | *68* | *69* | *1* | *86.3* | *13.6* | *2.7%* | *1.8%* | *278.2* | *86* | *278* |
| ORR237 | 80 | 83 | 3 | 60.4 | 19.0 | 1.9% | 2.1% | 242.4 | 181 | 727 |
| *inc.* | *81* | *82* | *1* | *161.6* | *54.0* | *5.3%* | *5.6%* | *654.2* | *162* | *654* |
| ORR237 | 106 | 114 | 8 | 35.9 | 10.5 | 1.0% | 1.3% | 142.5 | 287 | 1,140 |
| *inc.* | *107* | *109* | *2* | *51.0* | *23.3* | *1.5%* | *2.7%* | *246.9* | *102* | *494* |
| ORR237 | 118 | 119 | 1 | 22.9 | 8.2 | 0.7% | 0.6% | 81.1 | 23 | 81 |
| ORR237 | 133 | 137 | 4 | 86.3 | 13.9 | 2.7% | 1.4% | 258.2 | 345 | 1,033 |
| *inc.* | *133* | *135* | *2* | *156.2* | *24.2* | *4.8%* | *2.3%* | *450.5* | *312* | *901* |
| ORR237 | 143 | 144 | 1 | 27.3 | 3.0 | 0.8% | 0.3% | 72.6 | 27 | 73 |
| ORR237 | 146 | 148 | 2 | 17.0 | 3.4 | 0.5% | 0.6% | 65.1 | 34 | 130 |
| ORR237 | 153 | 157 | 4 | 11.7 | 3.5 | 0.3% | 0.4% | 44.9 | 47 | 180 |
| ORR238 | 44 | 46 | 2 | 21.4 | 0.0 | 0.6% | 0.6% | 75.3 | 43 | 151 |
| ORR238 | 158 | 167 | 9 | 63.4 | 25.2 | 1.8% | 1.6% | 217.1 | 571 | 1,954 |

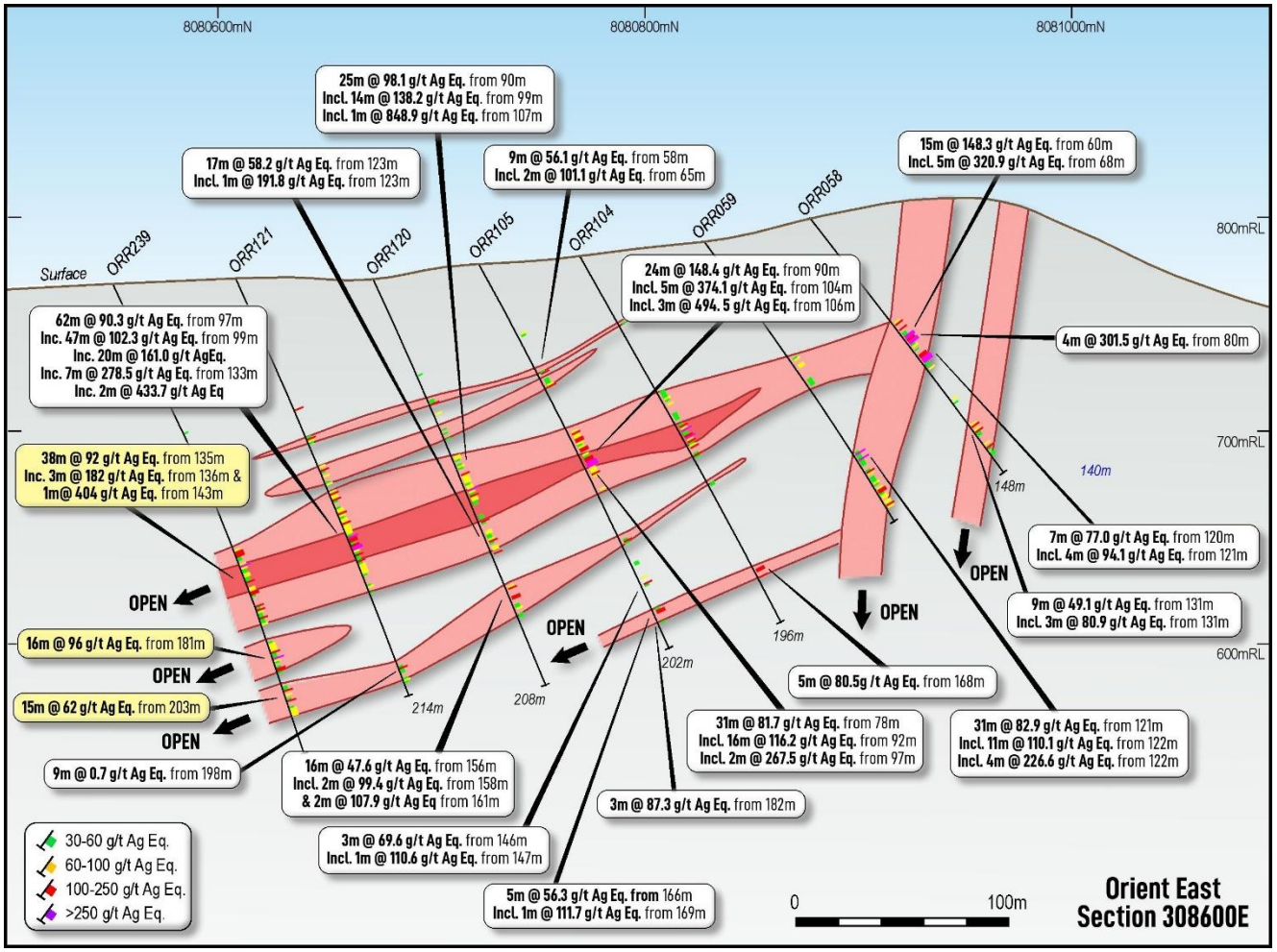
| Drill Hole | From (m) | To (m) | Intersection (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t | Ag gm | Ag Eq. gm |
|---|---|---|---|---|---|---|---|---|---|---|
| *inc.* | *162* | *165* | *3* | *156.8* | *68.8* | *4.4%* | *3.7%* | *532.2* | *471* | *1,597* |
| *inc.* | *163* | *164* | *1* | *290.8* | *159.3* | *8.4%* | *8.0%* | *1066.6* | *291* | *1,067* |
| ORR238 | 183 | 185 | 2 | 17.5 | 3.1 | 0.5% | 0.5% | 62.1 | 35 | 124 |
| ORR238 | 228 | 232 | 4 | 12.6 | 0.2 | 0.4% | 0.4% | 44.1 | 50 | 177 |
| **ORR239** | **135** | **173** | **38** | **26.5** | **4.6** | **0.7%** | **0.8%** | **91.7** | **1,008** | **3,486** |
| *inc.* | *136* | *139* | *3* | *52.0* | *12.1* | *1.3%* | *1.5%* | *182.2* | *156* | *547* |
| *inc.* | *143* | *144* | *1* | *142.8* | *28.0* | *3.7%* | *2.3%* | *404.3* | *143* | *404* |
| ORR239 | 181 | 197 | 16 | 28.6 | 2.4 | 0.7% | 0.8% | 95.9 | 457 | 1,535 |
| *inc.* | *189* | *190* | *1* | *100.4* | *11.5* | *2.5%* | *2.8%* | *333.0* | *100* | *333* |
| ORR239 | 203 | 218 | 15 | 19.5 | 0.9 | 0.5% | 0.4% | 61.6 | 293 | 924 |
| *inc.* | *210* | *211* | *1* | *76.7* | *2.0* | *2.0%* | *1.4%* | *218.0* | *77* | *218* |

*30 g/t Ag Eq. lower cut with no upper cut applied.*
*Intersection width is downhole width only.*

### 2.1. Orient East Section 308600E

Previous drilling has indicated a southern structural boundary that appears to truncate the down dip extent of mineralisation to the south at Orient East. ORR238 and ORR239 were designed to test the down dip extent and possibly define the southern mineralisation boundary. Both holes intersected significant mineralisation with ORR239 returning a far broader zone of mineralisation than anticipated based on results of previous drilling on adjacent sections. Further drilling will be required on multiple sections to fully determine the south and southwestern extent of mineralisation within the Orient East resource area.

Figure 3 Orient East Section 308600E



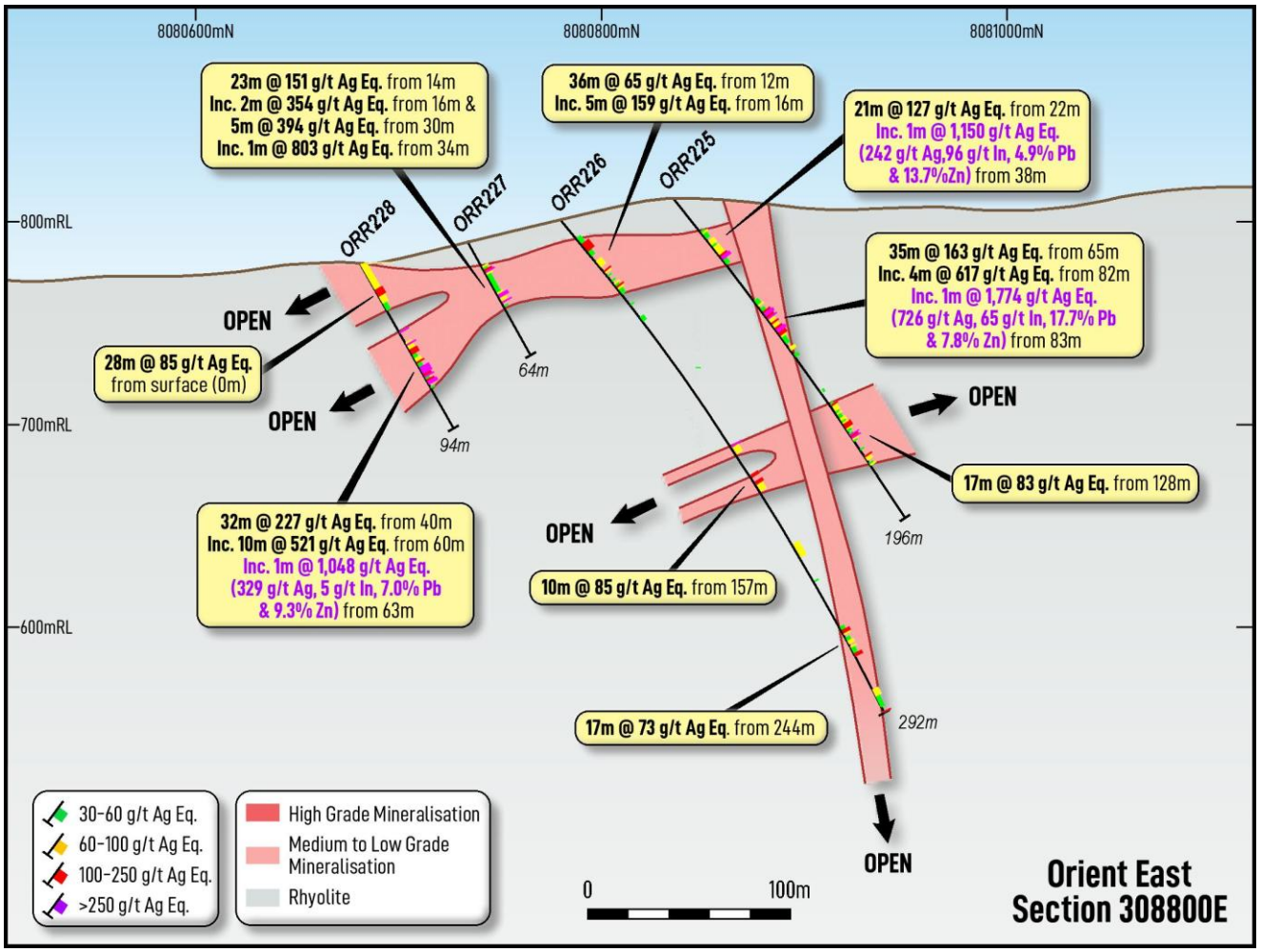
### 2.2. Orient East Section 308800E

ORR225 intersected a broad, deep zone of mineralisation consistent with adjacent holes to the west. This area is currently interpreted as a steep pipe of approximately 80m width, located close to the eastern caldera boundary, that has been tested to 250m depth from surface and that may be a feeder zone for the more flat-dipping mineralisation that extends to the west. Further drilling is required to determine the depth extent of this zone including diamond drilling to determine mineralisation style, geometry and structural control.

ORR226 to ORR228 intersected a thick zone of flat lying mineralisation at shallow depths. Of note is the deeper intersection in ORR228, which intersected an exceptional high-grade zone of **32m @ 227 g/t Ag Eq.** from 40m, including **10m @ 521 g/t Ag Eq.** from 60m, with a high-grade core of **1m @ 1,048 g/t Ag Eq. (329 g/t Ag, 5 g/t In, 7.0% Pb & 9.3% Zn)** from 63m.

Drilling intersected similar zones of mineralisation as that intersected on the adjacent section 40m to the west and Section 308880E, 80m to the west.

Figure 4 Orient East Section 308880E



### 3. Orient Project Drilling Plans

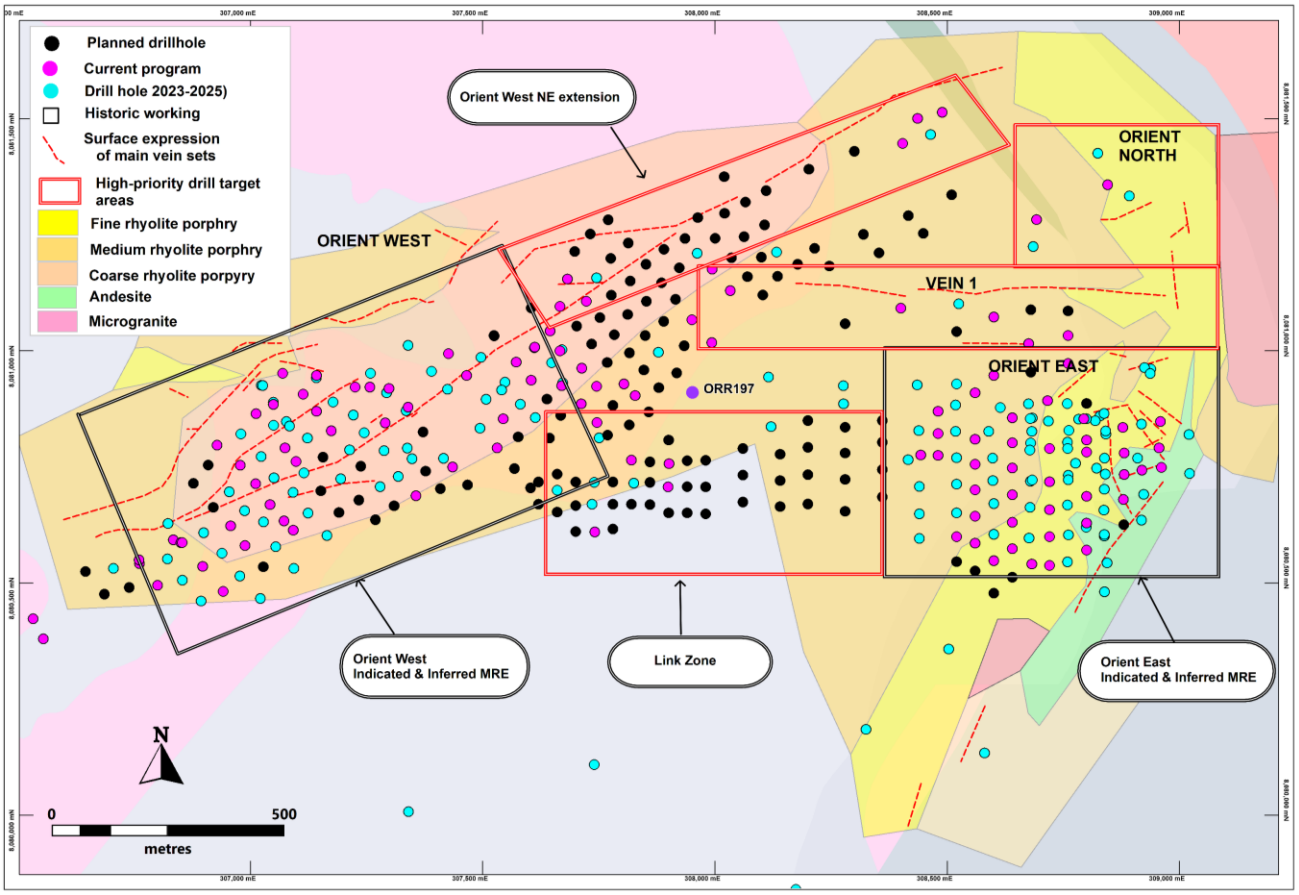
The planned initial 110-hole drilling Orient resource infill and extension drilling program has been completed and the RC drill rig has been demobilised from site.

The data generated will be used to update the current Orient Silver Zinc Indium Project Mineral Resource, which is likely to be completed in Q4 2026. The updated Mineral Resource will provide greater confidence for the Orient Silver Zinc Indium Project Scoping Study which will be completed in early 2027.

Based on the results of the Orient drilling program, Iltani is planning a further 145 drill hole program, with the majority of planned drill holes targeting the Link Zone and the Orient West NE Extension (Figure 5), with the objective of materially growing the Orient Project Mineral Resource.

Subject to drill rig availability, Iltani is planning to commence the drill program in November 2026 (before North QLD wet season).

Figure 5 Orient Resource Infill & Extension Program - Phase 2



**Authorisation**
This announcement has been approved for issue by Donald Garner, Iltani Resources Managing Director.

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**Competent Persons Statement**

**Orient Mineral Resource Estimate**

The information in this report that relates to the Orient Mineral Resource Estimate is based on information compiled by Mr Louis Cohalan who is a member of the Australian Institute of Geoscientists (AIG), and is a full time employee of Mining One Consultants, and who has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activities being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves' (JORC Code).

Mr Cohalan consents to the inclusion in this report of the matters based on the information in the form and context in which it appears.

**Exploration Results**

The information in this report that relates to Exploration Results is based on information compiled by Mr Erik Norum who is a member of the Australian Institute of Geoscientists (AIG), and is an employee of Iltani Resources Limited, and who has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activities being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves' (JORC Code).

Mr Norum consents to the inclusion in this report of the matters based on the information in the form and context in which it appears.

**About Iltani Resources**

Iltani Resources (ASX: ILT) is an ASX listed company focused on exploring and developing base metal, precious metal and critical mineral projects located within Australia.

Our flagship project is the Orient Silver Zinc Indium Project; part of larger Herberton Project located in Northern Queensland. Drilling completed by Iltani since June 2023 has defined an Orient Mineral Resource of **62.5 Mt @ 81.5 g/t Ag Eq. (23 g/t Ag, 12 g/t In, 0.6% Pb & 0.7% Zn)[1].** The resource assumptions and parameters are unchanged.

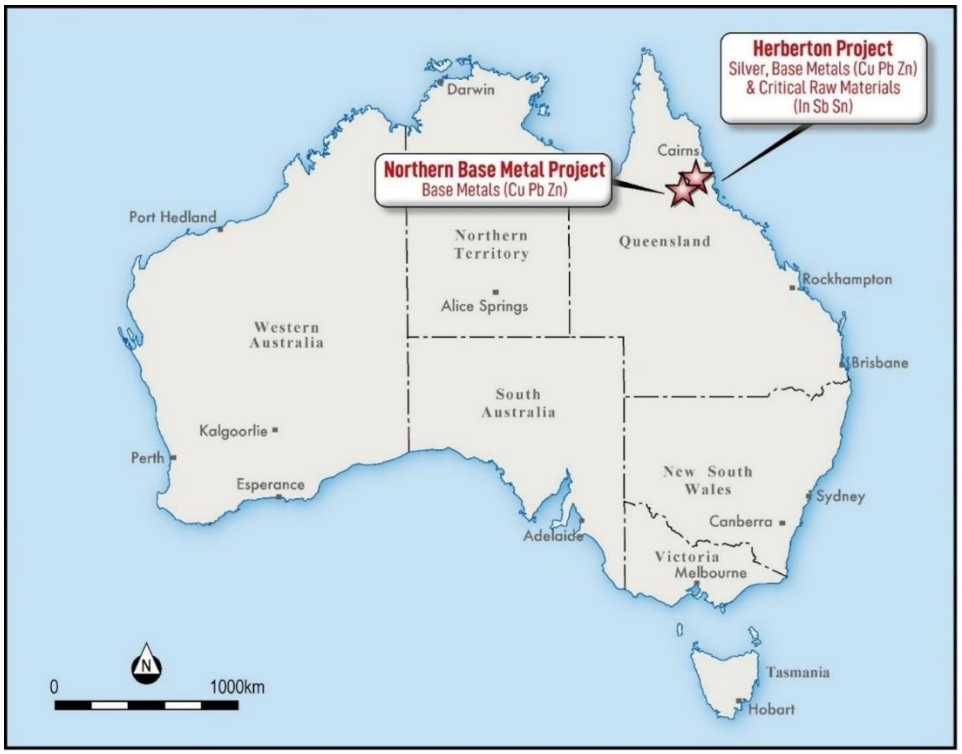
Table 2 Orient Project JORC Resource Estimate (30 g/t Ag Eq. cut-off grade)

| | Resource Parameters | | | | | | Contained Metal | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Tonnes | Ag | In | Pb | Zn | Ag Eq. | Ag | In | Pb | Zn | Ag Eq. |
| Category | Mt | g/t | g/t | % | % | g/t | Moz | t | kt | kt | Moz |
| Indicated | 38.8 | 23.2 | 10.8 | 0.55 | 0.68 | 81.7 | 28.9 | 420 | 212 | 263 | 101.9 |
| Inferred | 23.7 | 22.3 | 12.9 | 0.55 | 0.66 | 81.2 | 17.0 | 306 | 129 | 157 | 61.9 |
| **Total** | **62.5** | **22.8** | **11.6** | **0.55** | **0.67** | **81.5** | **45.9** | **725** | **341** | **421** | **163.8** |

The key economic minerals at Orient are silver-rich galena (lead sulphide) & indium-rich sphalerite (zinc sulphide), with historical test work indicating that silver, indium, lead and zinc are recoverable to, and payable in a lead-silver concentrate and a zinc-indium concentrate. Orient has the potential to become one of the world's largest sources of indium rich concentrate plus a material producer of silver, lead and zinc.

Indium is defined as a critical mineral and is key in high-tech applications, predominantly in touch screens (as indium tin oxide) with a growing use in AI data centres where indium phosphide (InP) is required to manufacture the laser chips that power high-speed optical transceivers, replacing slower copper wiring for data transmission.

Figure 6 Iltani Project Location




[1] ILT ASX Release 30 October 2025: Iltani delivers maiden Orient East JORC Mineral Resource estimate

Table 3 Orient Silver Zinc Indium Project Drillhole Data

| Prospect | Hole_ID | Hole Type | Depth (m) | East | North | RL | Dip | Azi | Status |
|---|---|---|---|---|---|---|---|---|---|
| Orient East | ORR216 | RC | 214 | 308560 | 8080701 | 772 | -60 | 360 | Complete |
| Orient East | ORR221 | RC | 190 | 308959 | 8080848 | 816 | -50 | 360 | Complete |
| Orient East | ORR222 | RC | 250 | 308956 | 8080791 | 798 | -50 | 360 | Complete |
| Orient East | ORR223 | RC | 64 | 308961 | 8080749 | 786 | -60 | 360 | Complete |
| Orient East | ORR224 | RC | 64 | 308919 | 8080743 | 785 | -60 | 360 | Complete |
| Orient East | ORR225 | RC | 196 | 308878 | 8080835 | 812 | -50 | 360 | Complete |
| Orient East | ORR226 | RC | 292 | 308881 | 8080780 | 801 | -50 | 360 | Complete |
| Orient East | ORR227 | RC | 64 | 308881 | 8080734 | 790 | -60 | 360 | Complete |
| Orient East | ORR228 | RC | 94 | 308879 | 8080680 | 780 | -60 | 360 | Complete |
| Orient East | ORR234 | RC | 199 | 308443 | 8080776 | 784 | -57 | 360 | Complete |
| Orient East | ORR235 | RC | 199 | 308476 | 8080883 | 815 | -60 | 360 | Complete |
| Orient East | ORR236 | RC | 201 | 308480 | 8080824 | 799 | -60 | 360 | Complete |
| Orient East | ORR237 | RC | 201 | 308476 | 8080782 | 783 | -60 | 360 | Complete |
| Orient East | ORR238 | RC | 238 | 308518 | 8080604 | 772 | -60 | 360 | Complete |
| Orient East | ORR239 | RC | 238 | 308603 | 8080549 | 767 | -65 | 360 | Complete |
| Grid Coordinates are MGA94 – Zone 55 | | | | | | | | | |

Table 4 Orient RC Drill Program Assay Data (ORR216)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR216 | 142146 | 9 | 10 | 1 | 27.82 | 0.05 | 0.98% | 1.11% | 118.30 |
| ORR216 | 142147 | 10 | 11 | 1 | 31.27 | 0.06 | 1.08% | 0.98% | 119.02 |
| | | | | | | | | | |
| ORR216 | 142154 | 24 | 25 | 1 | 16.29 | 0.08 | 0.55% | 0.48% | 60.05 |
| ORR216 | 142155 | 25 | 26 | 1 | 5.28 | 0.04 | 0.21% | 0.20% | 22.90 |
| ORR216 | 142156 | 26 | 27 | 1 | 15.73 | 0.07 | 0.61% | 0.63% | 69.30 |
| ORR216 | 142157 | 27 | 29 | 2 | 4.84 | 0.06 | 0.14% | 0.19% | 19.31 |
| ORR216 | 142158 | 29 | 30 | 1 | 8.32 | 0.11 | 0.33% | 0.35% | 37.81 |
| | | | | | | | | | |
| ORR216 | 142173 | 80 | 84 | 4 | 7.13 | 0.17 | 0.28% | 0.32% | 33.16 |
| ORR216 | 142174 | 84 | 86 | 2 | 10.97 | 0.13 | 0.39% | 0.41% | 45.50 |
| | | | | | | | | | |
| ORR216 | 142180 | 96 | 97 | 1 | 21.08 | 2.32 | 0.69% | 0.83% | 88.05 |
| | | | | | | | | | |
| ORR216 | 142186 | 117 | 119 | 2 | 14.39 | 1.03 | 0.42% | 0.43% | 51.32 |
| ORR216 | 142187 | 119 | 120 | 1 | 13.51 | 1.08 | 0.39% | 0.37% | 46.49 |
| ORR216 | 142188 | 120 | 121 | 1 | 29.95 | 5.27 | 0.77% | 0.68% | 94.11 |
| ORR216 | 142189 | 121 | 122 | 1 | 56.99 | 14.96 | 1.76% | 1.20% | 186.76 |
| ORR216 | 142190 | 122 | 123 | 1 | 98.75 | 29.51 | 2.44% | 2.43% | 321.40 |
| ORR216 | 142191 | 123 | 124 | 1 | 120.11 | 14.86 | 3.07% | 1.14% | 293.51 |
| ORR216 | 142192 | 124 | 125 | 1 | 108.74 | 18.52 | 3.08% | 1.60% | 306.81 |
| ORR216 | 142193 | 125 | 126 | 1 | 26.24 | 3.83 | 0.75% | 0.58% | 83.74 |
| | | | | | | | | | |
| ORR216 | 142211 | 167 | 168 | 1 | 9.74 | 0.45 | 0.27% | 0.38% | 38.65 |

*Intersection width is downhole width only*

Table 5 Orient RC Drill Program Assay Data (ORR221)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR221 | 145310 | 0 | 4 | 4 | 2.71 | 0.24 | 0.06% | 0.01% | 5.37 |
| ORR221 | 145311 | 4 | 8 | 4 | 8.44 | 0.83 | 0.25% | 0.01% | 18.31 |
| ORR221 | 145312 | 8 | 12 | 4 | 21.17 | 2.3 | 1.08% | 0.01% | 60.91 |
| ORR221 | 145313 | 12 | 16 | 4 | 69.37 | 10.1 | 1.37% | 0.03% | 124.39 |
| ORR221 | 145314 | 16 | 20 | 4 | 51.93 | 3.56 | 0.77% | 0.12% | 86.58 |
| ORR221 | 145315 | 20 | 21 | 1 | 74.23 | 7.66 | 1.83% | 1.84% | 235.00 |
| ORR221 | 145316 | 21 | 22 | 1 | 37.53 | 9.4 | 0.70% | 1.80% | 157.10 |
| ORR221 | 145317 | 22 | 23 | 1 | 28.96 | 4.47 | 0.73% | 1.07% | 110.86 |
| ORR221 | 145318 | 23 | 24 | 1 | 24.69 | 1.5 | 1.22% | 0.50% | 94.04 |
| ORR221 | 145319 | 24 | 25 | 1 | 10.54 | 0.31 | 0.61% | 0.08% | 36.38 |
| ORR221 | 145320 | 25 | 26 | 1 | 4.97 | 0.23 | 0.23% | 0.08% | 17.41 |
| ORR221 | 145321 | 26 | 27 | 1 | 44.39 | 2.55 | 0.69% | 0.74% | 107.06 |
| ORR221 | 145322 | 27 | 28 | 1 | 31.78 | 4.62 | 0.38% | 1.75% | 135.44 |
| ORR221 | 145323 | 28 | 29 | 1 | 26.24 | 3.66 | 0.46% | 1.37% | 112.80 |
| ORR221 | 145324 | 29 | 30 | 1 | 64.55 | 11.68 | 1.41% | 3.02% | 271.78 |
| ORR221 | 145326 | 30 | 31 | 1 | 52.05 | 13.91 | 0.82% | 3.03% | 239.41 |
| ORR221 | 145327 | 31 | 32 | 1 | 33.56 | 5.91 | 0.54% | 1.31% | 121.04 |
| ORR221 | 145328 | 32 | 33 | 1 | 11.42 | 0.77 | 0.29% | 0.44% | 44.11 |
| ORR221 | 145329 | 33 | 37 | 4 | 2.33 | 0.17 | 0.05% | 0.51% | 29.85 |
| ORR221 | 145330 | 37 | 41 | 4 | 2.07 | 0.11 | 0.05% | 0.75% | 41.51 |
| ORR221 | 145331 | 41 | 45 | 4 | 9.52 | 0.28 | 0.21% | 0.27% | 30.72 |
| ORR221 | 145332 | 45 | 49 | 4 | 6.18 | 0.12 | 0.14% | 0.31% | 26.82 |
| ORR221 | 145333 | 49 | 50 | 1 | 7.23 | 0.08 | 0.18% | 0.24% | 25.73 |
| ORR221 | 145334 | 50 | 51 | 1 | 13.1 | 0.28 | 0.32% | 0.40% | 44.64 |
| ORR221 | 145335 | 51 | 52 | 1 | 27.73 | 2.91 | 0.62% | 0.83% | 92.72 |
| ORR221 | 145336 | 52 | 53 | 1 | 24.18 | 6.02 | 0.49% | 1.18% | 103.87 |
| ORR221 | 145337 | 53 | 54 | 1 | 37.11 | 2.76 | 0.77% | 0.85% | 108.34 |
| ORR221 | 145339 | 54 | 55 | 1 | 39.94 | 3.37 | 0.86% | 1.00% | 122.05 |
| ORR221 | 145340 | 55 | 56 | 1 | 69.95 | 6.31 | 1.60% | 1.25% | 192.50 |
| ORR221 | 145341 | 56 | 57 | 1 | 217.79 | 20.49 | 4.95% | 4.82% | 645.24 |
| ORR221 | 145342 | 57 | 58 | 1 | 328.37 | 18.75 | 8.03% | 5.38% | 892.37 |
| ORR221 | 145344 | 58 | 59 | 1 | 133.51 | 45.78 | 2.81% | 8.75% | 694.20 |
| ORR221 | 145345 | 59 | 60 | 1 | 44.34 | 5.7 | 0.92% | 1.26% | 143.28 |
| ORR221 | 145346 | 60 | 61 | 1 | 133.6 | 23.07 | 3.13% | 5.54% | 533.86 |
| ORR221 | 145347 | 61 | 62 | 1 | 160.12 | 18.04 | 4.06% | 3.95% | 511.07 |
| ORR221 | 145348 | 62 | 63 | 1 | 73.66 | 32.02 | 1.67% | 5.74% | 435.89 |
| ORR221 | 145351 | 63 | 64 | 1 | 32.34 | 4.21 | 0.77% | 1.02% | 113.18 |
| ORR221 | 145352 | 64 | 65 | 1 | 34 | 6.22 | 0.75% | 1.46% | 137.07 |
| ORR221 | 145353 | 65 | 66 | 1 | 53.97 | 4.8 | 1.27% | 1.07% | 155.05 |
| ORR221 | 145354 | 66 | 67 | 1 | 62.28 | 22.71 | 1.38% | 4.61% | 353.37 |
| ORR221 | 145355 | 67 | 68 | 1 | 16.37 | 1.16 | 0.32% | 0.48% | 52.44 |
| ORR221 | 145356 | 68 | 69 | 1 | 16.18 | 1 | 0.42% | 0.48% | 55.47 |
| ORR221 | 145357 | 69 | 70 | 1 | 35.48 | 3.77 | 0.79% | 0.88% | 109.44 |
| ORR221 | 145358 | 70 | 71 | 1 | 461.53 | 14.48 | 12.36% | 2.70% | 1042.53 |
| ORR221 | 145359 | 71 | 72 | 1 | 379.25 | 7.6 | 10.29% | 1.45% | 820.86 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR221 | 145360 | 72 | 73 | 1 | 188.73 | 41.86 | 4.75% | 9.07% | 832.67 |
| ORR221 | 145361 | 73 | 74 | 1 | 132.21 | 12.13 | 3.32% | 2.65% | 388.79 |
| ORR221 | 145362 | 74 | 75 | 1 | 25.95 | 1.01 | 0.66% | 0.46% | 72.77 |
| ORR221 | 145363 | 75 | 76 | 1 | 27.09 | 1.03 | 0.67% | 0.56% | 79.71 |
| ORR221 | 145364 | 76 | 77 | 1 | 13.79 | 0.49 | 0.34% | 0.16% | 33.85 |
| ORR221 | 145365 | 77 | 78 | 1 | 10.49 | 0.39 | 0.25% | 0.15% | 27.20 |
| ORR221 | 145366 | 78 | 79 | 1 | 31.99 | 0.97 | 0.80% | 0.45% | 83.29 |
| ORR221 | 145367 | 79 | 80 | 1 | 117.34 | 13.77 | 2.99% | 1.65% | 312.52 |
| ORR221 | 145368 | 80 | 81 | 1 | 40.43 | 3.3 | 1.03% | 0.73% | 115.22 |
| ORR221 | 145369 | 81 | 82 | 1 | 22.48 | 1.23 | 0.54% | 0.58% | 71.46 |
| ORR221 | 145370 | 82 | 83 | 1 | 11.67 | 0.48 | 0.28% | 0.25% | 34.03 |
| ORR221 | 145371 | 83 | 84 | 1 | 19.63 | 0.68 | 0.51% | 0.52% | 64.05 |
| ORR221 | 145372 | 84 | 85 | 1 | 24.95 | 1.45 | 0.57% | 0.52% | 72.06 |
| ORR221 | 145373 | 85 | 86 | 1 | 33.99 | 7.97 | 0.80% | 1.03% | 117.79 |
| ORR221 | 145374 | 86 | 87 | 1 | 22.18 | 1.39 | 0.52% | 0.63% | 73.17 |
| ORR221 | 145376 | 87 | 88 | 1 | 20.9 | 1.15 | 0.52% | 0.60% | 70.12 |
| ORR221 | 145377 | 88 | 89 | 1 | 5.05 | 0.25 | 0.13% | 0.12% | 15.88 |
| ORR221 | 145378 | 89 | 90 | 1 | 9.32 | 0.24 | 0.22% | 0.18% | 26.44 |
| ORR221 | 145379 | 90 | 91 | 1 | 13.9 | 0.5 | 0.36% | 0.37% | 45.69 |
| ORR221 | 145380 | 91 | 92 | 1 | 14.22 | 0.53 | 0.34% | 0.35% | 44.21 |
| ORR221 | 145381 | 92 | 93 | 1 | 18.75 | 0.65 | 0.48% | 0.47% | 59.71 |
| ORR221 | 145382 | 93 | 94 | 1 | 32.93 | 3.89 | 0.76% | 1.23% | 123.63 |
| ORR221 | 145383 | 94 | 95 | 1 | 242.42 | 6.38 | 6.42% | 1.50% | 548.83 |
| ORR221 | 145384 | 95 | 96 | 1 | 98.74 | 7.33 | 2.56% | 1.82% | 284.57 |
| ORR221 | 145385 | 96 | 97 | 1 | 25.19 | 0.88 | 0.62% | 0.53% | 74.44 |
| ORR221 | 145386 | 97 | 98 | 1 | 10.6 | 0.46 | 0.27% | 0.25% | 32.71 |
| ORR221 | 145387 | 98 | 99 | 1 | 6.76 | 0.29 | 0.14% | 0.16% | 19.91 |
| ORR221 | 145388 | 99 | 100 | 1 | 25.97 | 0.89 | 0.43% | 0.53% | 68.44 |
| ORR221 | 145389 | 100 | 102 | 2 | 22.88 | 0.81 | 0.46% | 0.44% | 61.78 |
| ORR221 | 145390 | 102 | 103 | 1 | 3.11 | 0.17 | 0.07% | 0.06% | 8.68 |
| ORR221 | 145391 | 103 | 104 | 1 | 17.94 | 0.45 | 0.42% | 0.48% | 57.06 |
| ORR221 | 145392 | 104 | 105 | 1 | 14.02 | 0.21 | 0.38% | 0.43% | 48.95 |
| ORR221 | 145393 | 105 | 107 | 2 | 2.53 | 0.18 | 0.06% | 0.06% | 7.50 |
| ORR221 | 145394 | 107 | 109 | 2 | 12.98 | 0.16 | 0.31% | 0.36% | 42.19 |
| ORR221 | 145395 | 109 | 110 | 1 | 26.3 | 0.21 | 0.68% | 0.57% | 78.94 |
| ORR221 | 145396 | 110 | 111 | 1 | 18.89 | 0.42 | 0.44% | 0.76% | 72.93 |
| ORR221 | 145397 | 111 | 112 | 1 | 19.58 | 0.16 | 0.46% | 0.54% | 63.18 |
| ORR221 | 145398 | 112 | 113 | 1 | 20.72 | 0.18 | 0.50% | 0.50% | 63.71 |
| ORR221 | 145399 | 113 | 114 | 1 | 15.97 | 0.2 | 0.33% | 0.38% | 46.76 |
| ORR221 | 145401 | 114 | 115 | 1 | 1.7 | 0.1 | 0.04% | 0.04% | 4.95 |
| ORR221 | 145402 | 115 | 116 | 1 | 1.72 | 0.13 | 0.03% | 0.03% | 4.41 |
| ORR221 | 145403 | 116 | 117 | 1 | 1.3 | 0.09 | 0.02% | 0.02% | 2.84 |
| ORR221 | 145404 | 117 | 119 | 2 | 2.21 | 0.2 | 0.04% | 0.05% | 6.41 |
| ORR221 | 145405 | 119 | 121 | 2 | 1.8 | 0.15 | 0.04% | 0.04% | 5.26 |
| ORR221 | 145406 | 121 | 122 | 1 | 6.7 | 0.15 | 0.21% | 0.22% | 25.30 |
| ORR221 | 145407 | 122 | 123 | 1 | 33.31 | 0.85 | 0.83% | 1.25% | 125.88 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR221 | 145408 | 123 | 124 | 1 | 13.42 | 0.19 | 0.37% | 0.44% | 48.92 |
| ORR221 | 145409 | 124 | 125 | 1 | 59.24 | 5.28 | 1.41% | 2.28% | 226.02 |
| ORR221 | 145410 | 125 | 126 | 1 | 23.02 | 0.32 | 0.54% | 0.65% | 75.10 |
| ORR221 | 145411 | 126 | 127 | 1 | 33.86 | 0.11 | 0.76% | 0.81% | 101.41 |
| ORR221 | 145412 | 127 | 128 | 1 | 17.49 | 0.29 | 0.49% | 0.65% | 67.81 |
| ORR221 | 145413 | 128 | 132 | 4 | 1.93 | 0.15 | 0.05% | 0.06% | 6.67 |
| ORR221 | 145414 | 132 | 136 | 4 | 1.68 | 0.18 | 0.03% | 0.03% | 4.57 |
| ORR221 | 145415 | 136 | 138 | 2 | 1.37 | 0.17 | 0.03% | 0.03% | 3.94 |
| ORR221 | 145416 | 138 | 139 | 1 | 3.15 | 0.08 | 0.08% | 0.09% | 10.51 |
| ORR221 | 145417 | 139 | 140 | 1 | 4.06 | 0.09 | 0.06% | 0.07% | 9.47 |
| ORR221 | 145418 | 140 | 141 | 1 | 38.14 | 0.11 | 0.85% | 0.76% | 106.64 |
| ORR221 | 145419 | 141 | 142 | 1 | 15.32 | 0.18 | 0.31% | 0.53% | 52.77 |
| ORR221 | 145420 | 142 | 146 | 4 | 2.52 | 0.1 | 0.02% | 0.03% | 4.70 |
| ORR221 | 145421 | 146 | 150 | 4 | 0.54 | 0.1 | 0.01% | 0.02% | 1.91 |
| ORR221 | 145422 | 150 | 152 | 2 | 1.03 | 0.06 | 0.03% | 0.03% | 3.58 |
| ORR221 | 145423 | 152 | 153 | 1 | 4.72 | 0.03 | 0.12% | 0.13% | 15.82 |
| ORR221 | 145424 | 153 | 154 | 1 | 17.32 | 0.22 | 0.43% | 0.56% | 60.66 |
| ORR221 | 145426 | 154 | 156 | 2 | 23.08 | 0.16 | 0.56% | 0.69% | 77.96 |
| ORR221 | 145427 | 156 | 158 | 2 | 32.26 | 2.23 | 0.81% | 0.77% | 100.61 |
| ORR221 | 145428 | 158 | 159 | 1 | 52.34 | 4.9 | 1.17% | 1.32% | 162.32 |
| ORR221 | 145429 | 159 | 160 | 1 | 100.89 | 6.48 | 2.15% | 1.40% | 250.21 |
| ORR221 | 145430 | 160 | 161 | 1 | 51.78 | 3.47 | 1.00% | 1.11% | 144.78 |
| ORR221 | 145431 | 161 | 162 | 1 | 49.85 | 3.12 | 0.96% | 0.83% | 126.91 |
| ORR221 | 145432 | 162 | 163 | 1 | 35.8 | 2.7 | 0.73% | 0.70% | 98.43 |
| ORR221 | 145433 | 163 | 164 | 1 | 54.35 | 3.02 | 1.22% | 1.23% | 160.62 |
| ORR221 | 145434 | 164 | 165 | 1 | 22.53 | 0.72 | 0.54% | 0.53% | 69.04 |
| ORR221 | 145435 | 165 | 166 | 1 | 10.56 | 0.29 | 0.20% | 0.21% | 28.15 |
| ORR221 | 145436 | 166 | 168 | 2 | 9.45 | 0.23 | 0.18% | 0.21% | 26.52 |
| ORR221 | 145437 | 168 | 170 | 2 | 3.04 | 0.1 | 0.04% | 0.05% | 7.22 |
| ORR221 | 145438 | 170 | 172 | 2 | 10.59 | 1.15 | 0.23% | 0.30% | 34.22 |
| ORR221 | 145439 | 172 | 173 | 1 | 4.7 | 0.17 | 0.11% | 0.11% | 14.50 |
| ORR221 | 145440 | 173 | 174 | 1 | 21.06 | 0.46 | 0.45% | 0.53% | 63.87 |
| ORR221 | 145441 | 174 | 175 | 1 | 99.32 | 8.8 | 1.92% | 1.71% | 257.39 |
| ORR221 | 145442 | 175 | 176 | 1 | 100.94 | 16.34 | 2.23% | 2.44% | 310.07 |
| ORR221 | 145443 | 176 | 177 | 1 | 29.05 | 2.32 | 0.73% | 0.91% | 101.51 |
| ORR221 | 145444 | 177 | 178 | 1 | 21.58 | 1.25 | 0.59% | 0.66% | 75.90 |
| ORR221 | 145445 | 178 | 180 | 2 | 14.06 | 0.23 | 0.25% | 0.27% | 36.74 |
| ORR221 | 145446 | 180 | 181 | 1 | 18.59 | 0.25 | 0.38% | 0.48% | 56.19 |
| ORR221 | 145447 | 181 | 182 | 1 | 26.36 | 0.97 | 0.65% | 0.91% | 95.75 |
| ORR221 | 145448 | 182 | 183 | 1 | 10.84 | 0.19 | 0.33% | 0.39% | 42.23 |
| ORR221 | 145449 | 183 | 184 | 1 | 3.96 | 0.17 | 0.11% | 0.17% | 16.58 |
| ORR221 | 145451 | 184 | 185 | 1 | 5.6 | 0.21 | 0.15% | 0.25% | 23.41 |
| ORR221 | 145452 | 185 | 186 | 1 | 2.92 | 0.09 | 0.08% | 0.11% | 11.11 |
| ORR221 | 145453 | 186 | 190 | 4 | 2.2 | 0.09 | 0.05% | 0.07% | 7.61 |

*Intersection width is downhole width only*

Table 6 Orient RC Drill Program Assay Data (ORR222)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR222 | 145454 | 0 | 4 | 4 | 13.34 | 0.22 | 1.21% | 0.29% | 70.91 |
| ORR222 | 145455 | 4 | 8 | 4 | 22.47 | 1.14 | 0.82% | 0.31% | 67.73 |
| ORR222 | 145456 | 8 | 12 | 4 | 2.22 | 0.14 | 0.47% | 0.12% | 24.77 |
| ORR222 | 145457 | 12 | 16 | 4 | 27.11 | 5.74 | 1.33% | 0.13% | 83.56 |
| ORR222 | 145458 | 16 | 20 | 4 | 30.98 | 0.59 | 0.43% | 0.17% | 55.23 |
| | | | | | | | | | |
| ORR222 | 145463 | 27 | 28 | 1 | 17.12 | 0.64 | 0.42% | 0.70% | 67.38 |
| ORR222 | 145464 | 28 | 29 | 1 | 18.82 | 0.16 | 0.45% | 0.71% | 70.41 |
| ORR222 | 145465 | 29 | 30 | 1 | 16.65 | 0.38 | 0.35% | 0.58% | 58.58 |
| ORR222 | 145466 | 30 | 32 | 2 | 1.77 | 0.11 | 0.03% | 0.38% | 21.72 |
| ORR222 | 145467 | 32 | 34 | 2 | 4.55 | 0.08 | 0.08% | 0.50% | 32.74 |
| | | | | | | | | | |
| ORR222 | 145477 | 50 | 51 | 1 | 37.07 | 0.98 | 0.79% | 0.50% | 91.04 |
| ORR222 | 145478 | 51 | 52 | 1 | 31.58 | 0.59 | 0.74% | 0.35% | 75.71 |
| ORR222 | 145479 | 52 | 53 | 1 | 6.76 | 0.15 | 0.14% | 0.11% | 17.22 |
| ORR222 | 145480 | 53 | 54 | 1 | 7.51 | 0.11 | 0.16% | 0.18% | 22.10 |
| ORR222 | 145481 | 54 | 55 | 1 | 24.42 | 0.48 | 0.32% | 1.14% | 93.41 |
| | | | | | | | | | |
| ORR222 | 145505 | 127 | 128 | 1 | 23.04 | 0.18 | 0.40% | 0.48% | 61.45 |
| ORR222 | 145506 | 128 | 129 | 1 | 73.33 | 0.28 | 1.16% | 1.07% | 168.44 |
| ORR222 | 145507 | 129 | 130 | 1 | 51.23 | 0.6 | 1.12% | 1.86% | 184.72 |
| ORR222 | 145508 | 130 | 131 | 1 | 21.85 | 0.21 | 0.45% | 0.80% | 78.31 |
| ORR222 | 145510 | 131 | 132 | 1 | 16.41 | 0.12 | 0.35% | 0.48% | 52.95 |
| ORR222 | 145511 | 132 | 133 | 1 | 23.09 | 0.49 | 0.47% | 0.64% | 72.14 |
| ORR222 | 145512 | 133 | 134 | 1 | 28.45 | 0.09 | 0.61% | 0.63% | 81.65 |
| ORR222 | 145513 | 134 | 135 | 1 | 7.69 | 0.06 | 0.16% | 0.20% | 23.53 |
| ORR222 | 145514 | 135 | 136 | 1 | 12.32 | 0.09 | 0.27% | 0.31% | 37.46 |
| ORR222 | 145515 | 136 | 137 | 1 | 8.92 | 0.07 | 0.19% | 0.26% | 28.87 |
| ORR222 | 145516 | 137 | 138 | 1 | 15.29 | 0.09 | 0.33% | 0.61% | 57.67 |
| | | | | | | | | | |
| ORR222 | 145545 | 203 | 207 | 4 | 23.21 | 0.08 | 0.69% | 0.35% | 65.06 |

*Intersection width is downhole width only*

Table 7 Orient RC Drill Program Assay Data (ORR223)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR223 | 145559 | 4 | 8 | 4 | 18.49 | 0.06 | 0.11% | 0.37% | 40.71 |
| ORR223 | 145560 | 8 | 12 | 4 | 8.7 | 0.05 | 0.14% | 0.26% | 26.65 |
| ORR223 | 145561 | 12 | 16 | 4 | 33.78 | 0.05 | 0.32% | 0.51% | 70.72 |
| ORR223 | 145562 | 16 | 20 | 4 | 16.27 | 0.07 | 0.26% | 0.29% | 40.19 |
| ORR223 | 145563 | 20 | 22 | 2 | 7.95 | 0.06 | 0.19% | 0.29% | 29.48 |
| ORR223 | 145564 | 22 | 23 | 1 | 18.46 | 0.09 | 0.33% | 0.49% | 54.58 |
| ORR223 | 145565 | 23 | 24 | 1 | 5.88 | 0.05 | 0.09% | 1.16% | 67.25 |
| | | | | | | | | | |
| ORR223 | 145572 | 43 | 44 | 1 | 14.47 | 0.06 | 0.40% | 0.63% | 60.20 |
| ORR223 | 145573 | 44 | 45 | 1 | 23.3 | 0.08 | 0.78% | 0.86% | 94.16 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 8 Orient RC Drill Program Assay Data (ORR224)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR224 | 145581 | 0 | 4 | 4 | 10.3 | 0.06 | 0.15% | 0.63% | 47.40 |
| ORR224 | 145582 | 4 | 8 | 4 | 9.47 | 1.71 | 0.54% | 0.57% | 57.92 |
| | | | | | | | | | |
| ORR224 | 145601 | 42 | 43 | 1 | 58.28 | 0.42 | 1.25% | 0.46% | 125.85 |
| ORR224 | 145602 | 43 | 45 | 2 | 8.69 | 0.11 | 0.25% | 0.28% | 31.41 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 9 Orient RC Drill Program Assay Data (ORR225)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR225 | 145619 | 22 | 23 | 1 | 13.68 | 0.33 | 0.46% | 0.27% | 43.74 |
| ORR225 | 145620 | 23 | 24 | 1 | 23.07 | 0.79 | 0.77% | 0.84% | 93.08 |
| ORR225 | 145621 | 24 | 26 | 2 | 13.11 | 0.36 | 0.35% | 0.33% | 42.30 |
| ORR225 | 145622 | 26 | 27 | 1 | 10.45 | 0.67 | 0.31% | 0.59% | 51.39 |
| ORR225 | 145623 | 27 | 28 | 1 | 7.92 | 0.17 | 0.17% | 0.32% | 29.91 |
| ORR225 | 145624 | 28 | 30 | 2 | 14.86 | 0.76 | 0.38% | 0.64% | 60.99 |
| ORR225 | 145626 | 30 | 31 | 1 | 14.5 | 0.67 | 0.41% | 0.63% | 60.88 |
| ORR225 | 145628 | 31 | 32 | 1 | 10.43 | 0.24 | 0.25% | 0.41% | 39.98 |
| ORR225 | 145629 | 32 | 34 | 2 | 25.14 | 0.66 | 0.41% | 0.60% | 69.96 |
| ORR225 | 145630 | 34 | 35 | 1 | 16.67 | 0.56 | 0.32% | 0.69% | 63.29 |
| ORR225 | 145631 | 35 | 36 | 1 | 17.33 | 0.43 | 0.40% | 0.81% | 72.68 |
| ORR225 | 145632 | 36 | 37 | 1 | 16.04 | 0.58 | 0.40% | 0.66% | 63.70 |
| ORR225 | 145633 | 37 | 38 | 1 | 59.34 | 5.91 | 1.11% | 0.99% | 151.17 |
| ORR225 | 145634 | 38 | 39 | 1 | 241.9 | 95.58 | 4.93% | 13.71% | 1150.14 |
| ORR225 | 145636 | 39 | 40 | 1 | 83.83 | 33.94 | 1.30% | 4.25% | 359.17 |
| ORR225 | 145638 | 40 | 41 | 1 | 17.53 | 1.98 | 0.39% | 0.49% | 56.91 |
| ORR225 | 145640 | 41 | 43 | 2 | 17.93 | 0.55 | 0.31% | 0.35% | 46.74 |
| | | | | | | | | | |
| ORR225 | 145648 | 65 | 67 | 2 | 13.09 | 0.76 | 0.24% | 0.27% | 35.47 |
| ORR225 | 145649 | 67 | 68 | 1 | 13.97 | 0.79 | 0.30% | 0.34% | 41.97 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR225 | 145651 | 68 | 69 | 1 | 24.54 | 2.79 | 0.55% | 0.67% | 78.91 |
| ORR225 | 145652 | 69 | 70 | 1 | 9.12 | 0.35 | 0.22% | 0.21% | 27.67 |
| ORR225 | 145653 | 70 | 71 | 1 | 15.54 | 0.91 | 0.44% | 0.54% | 58.68 |
| ORR225 | 145654 | 71 | 72 | 1 | 13.95 | 0.59 | 0.28% | 0.36% | 41.89 |
| ORR225 | 145655 | 72 | 73 | 1 | 45.06 | 1.93 | 0.60% | 0.66% | 100.78 |
| ORR225 | 145657 | 73 | 74 | 1 | 131.39 | 17.71 | 2.34% | 3.04% | 375.62 |
| ORR225 | 145658 | 74 | 75 | 1 | 110.52 | 22.39 | 2.66% | 2.89% | 360.71 |
| ORR225 | 145659 | 75 | 76 | 1 | 62.83 | 10.02 | 1.42% | 1.34% | 185.19 |
| ORR225 | 145660 | 76 | 77 | 1 | 234.03 | 45.1 | 5.52% | 4.65% | 684.44 |
| ORR225 | 145662 | 77 | 78 | 1 | 31.09 | 1.69 | 0.58% | 0.54% | 79.63 |
| ORR225 | 145663 | 78 | 79 | 1 | 21.26 | 1.25 | 0.40% | 0.50% | 60.85 |
| ORR225 | 145664 | 79 | 80 | 1 | 76.1 | 7.93 | 1.40% | 1.31% | 194.93 |
| ORR225 | 145665 | 80 | 81 | 1 | 38.79 | 3.35 | 0.59% | 0.67% | 94.95 |
| ORR225 | 145666 | 81 | 82 | 1 | 46.43 | 2.89 | 0.62% | 0.55% | 97.40 |
| ORR225 | 145667 | 82 | 83 | 1 | 93.1 | 13.93 | 1.31% | 1.78% | 235.47 |
| ORR225 | 145668 | 83 | 84 | 1 | 726 | 65.2 | 17.66% | 7.79% | 1774.69 |
| ORR225 | 145670 | 84 | 85 | 1 | 109.91 | 12.05 | 2.81% | 1.26% | 278.47 |
| ORR225 | 145671 | 85 | 86 | 1 | 49.24 | 10.94 | 1.26% | 1.62% | 180.60 |
| ORR225 | 145672 | 86 | 87 | 1 | 35.14 | 4.61 | 0.87% | 1.00% | 118.39 |
| ORR225 | 145674 | 87 | 88 | 1 | 21.89 | 0.7 | 0.54% | 0.59% | 70.99 |
| ORR225 | 145676 | 88 | 90 | 2 | 11.78 | 0.37 | 0.32% | 0.37% | 42.05 |
| ORR225 | 145677 | 90 | 92 | 2 | 12.48 | 0.38 | 0.39% | 0.53% | 52.84 |
| ORR225 | 145678 | 92 | 94 | 2 | 2.84 | 0.24 | 0.08% | 0.09% | 10.46 |
| ORR225 | 145679 | 94 | 96 | 2 | 17.11 | 0.23 | 0.47% | 0.54% | 61.24 |
| ORR225 | 145680 | 96 | 98 | 2 | 6.96 | 0.2 | 0.19% | 0.20% | 23.97 |
| ORR225 | 145681 | 98 | 100 | 2 | 17.65 | 0.28 | 0.32% | 0.37% | 48.05 |
| | | | | | | | | | |
| ORR225 | 145691 | 128 | 129 | 1 | 16.83 | 0.6 | 0.34% | 0.50% | 54.28 |
| ORR225 | 145692 | 129 | 130 | 1 | 34.4 | 0.85 | 0.72% | 0.81% | 100.89 |
| ORR225 | 145693 | 130 | 131 | 1 | 31.5 | 1.52 | 0.53% | 0.58% | 80.15 |
| ORR225 | 145694 | 131 | 132 | 1 | 30.63 | 0.78 | 0.60% | 0.53% | 79.07 |
| ORR225 | 145695 | 132 | 133 | 1 | 24.76 | 0.58 | 0.53% | 0.64% | 75.91 |
| ORR225 | 145696 | 133 | 134 | 1 | 16.27 | 0.3 | 0.33% | 0.41% | 48.90 |
| ORR225 | 145698 | 134 | 135 | 1 | 30.82 | 0.65 | 0.61% | 0.84% | 95.27 |
| ORR225 | 145699 | 135 | 136 | 1 | 12.62 | 0.16 | 0.32% | 0.39% | 43.69 |
| ORR225 | 145701 | 136 | 137 | 1 | 12.33 | 0.27 | 0.22% | 0.24% | 32.44 |
| ORR225 | 145702 | 137 | 138 | 1 | 19.29 | 0.89 | 0.52% | 0.60% | 67.99 |
| ORR225 | 145703 | 138 | 139 | 1 | 22.11 | 1.73 | 0.55% | 0.72% | 78.41 |
| ORR225 | 145704 | 139 | 140 | 1 | 11.38 | 0.37 | 0.33% | 0.37% | 41.87 |
| ORR225 | 145705 | 140 | 141 | 1 | 34.75 | 7.98 | 0.80% | 1.12% | 123.34 |
| ORR225 | 145706 | 141 | 142 | 1 | 77.12 | 15.8 | 1.64% | 1.58% | 222.16 |
| ORR225 | 145707 | 142 | 143 | 1 | 44.22 | 16.21 | 1.10% | 1.33% | 157.94 |
| ORR225 | 145708 | 143 | 144 | 1 | 23.76 | 2.76 | 0.60% | 0.60% | 76.30 |
| ORR225 | 145709 | 144 | 145 | 1 | 11.23 | 0.48 | 0.32% | 0.30% | 38.06 |
| | | | | | | | | | |
| ORR225 | 145717 | 159 | 160 | 1 | 36.51 | 2.91 | 1.09% | 1.18% | 135.43 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR225 | 145718 | 160 | 161 | 1 | 23.48 | 0.59 | 0.64% | 0.78% | 85.30 |
| ORR225 | 145719 | 161 | 162 | 1 | 20.07 | 1.49 | 0.41% | 0.70% | 70.64 |
| ORR225 | 145720 | 162 | 163 | 1 | 6.95 | 0.3 | 0.16% | 0.18% | 21.97 |
| ORR225 | 145721 | 163 | 164 | 1 | 16.27 | 1.05 | 0.30% | 0.37% | 46.05 |
| ORR225 | 145722 | 164 | 165 | 1 | 20.96 | 0.74 | 0.58% | 0.45% | 64.41 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 10 Orient RC Drill Program Assay Data (ORR226)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR226 | 145737 | 12 | 16 | 4 | 25.19 | 1.88 | 0.52% | 0.01% | 45.09 |
| ORR226 | 145738 | 16 | 18 | 2 | 56.41 | 24.52 | 1.51% | 0.02% | 122.95 |
| ORR226 | 145739 | 18 | 19 | 1 | 57.13 | 19.89 | 1.56% | 0.46% | 145.23 |
| ORR226 | 145740 | 19 | 20 | 1 | 50.02 | 33.36 | 2.56% | 1.28% | 220.55 |
| ORR226 | 145741 | 20 | 21 | 1 | 32.45 | 75.21 | 1.62% | 1.11% | 181.06 |
| ORR226 | 145742 | 21 | 23 | 2 | 11.25 | 5.76 | 0.36% | 0.27% | 40.34 |
| ORR226 | 145743 | 23 | 24 | 1 | 10.59 | 1.52 | 0.29% | 0.33% | 38.10 |
| | | | | | | | | | |
| ORR226 | 145746 | 27 | 28 | 1 | 28.13 | 2.53 | 0.69% | 0.60% | 83.73 |
| ORR226 | 145747 | 28 | 30 | 2 | 27.05 | 3.14 | 0.62% | 0.64% | 82.80 |
| ORR226 | 145748 | 30 | 31 | 1 | 26.88 | 2.27 | 0.67% | 0.64% | 83.71 |
| ORR226 | 145749 | 31 | 33 | 2 | 4.4 | 0.56 | 0.12% | 0.22% | 19.90 |
| ORR226 | 145751 | 33 | 34 | 1 | 30.9 | 6.91 | 0.75% | 1.03% | 112.81 |
| ORR226 | 145752 | 34 | 35 | 1 | 19.25 | 1.58 | 0.51% | 0.61% | 68.72 |
| ORR226 | 145753 | 35 | 36 | 1 | 2.28 | 0.15 | 0.06% | 0.15% | 11.75 |
| ORR226 | 145754 | 36 | 37 | 1 | 8.53 | 0.37 | 0.23% | 0.33% | 33.65 |
| ORR226 | 145755 | 37 | 39 | 2 | 7.73 | 0.51 | 0.20% | 0.24% | 26.87 |
| ORR226 | 145756 | 39 | 40 | 1 | 10.27 | 0.82 | 0.28% | 0.37% | 39.35 |
| ORR226 | 145757 | 40 | 41 | 1 | 3.48 | 0.25 | 0.08% | 0.11% | 11.64 |
| ORR226 | 145758 | 41 | 42 | 1 | 24.59 | 15.7 | 0.52% | 0.97% | 99.15 |
| ORR226 | 145759 | 42 | 43 | 1 | 12.88 | 2.01 | 0.26% | 0.53% | 49.47 |
| ORR226 | 145760 | 43 | 44 | 1 | 47.23 | 9.24 | 1.07% | 1.37% | 158.44 |
| ORR226 | 145761 | 44 | 45 | 1 | 25.48 | 1.99 | 0.52% | 0.45% | 67.16 |
| ORR226 | 145762 | 45 | 46 | 1 | 17.13 | 1.17 | 0.44% | 0.45% | 55.84 |
| ORR226 | 145763 | 46 | 47 | 1 | 15.69 | 1.21 | 0.38% | 0.51% | 55.30 |
| ORR226 | 145764 | 47 | 48 | 1 | 8.1 | 0.41 | 0.20% | 0.31% | 31.09 |
| | | | | | | | | | |
| ORR226 | 145769 | 54 | 55 | 1 | 8.85 | 0.86 | 0.24% | 0.31% | 33.52 |
| | | | | | | | | | |
| ORR226 | 145776 | 62 | 64 | 2 | 9.97 | 0.34 | 0.25% | 0.30% | 34.14 |
| ORR226 | 145777 | 64 | 65 | 1 | 13.17 | 0.94 | 0.41% | 0.39% | 47.70 |
| | | | | | | | | | |
| ORR226 | 145797 | 140 | 141 | 1 | 151.98 | 16.37 | 3.11% | 0.10% | 274.94 |
| ORR226 | 145798 | 141 | 145 | 4 | 42.82 | 2.96 | 0.90% | 0.06% | 79.12 |
| | | | | | | | | | |
| ORR226 | 145803 | 157 | 159 | 2 | 77.64 | 3.73 | 1.25% | 0.05% | 126.40 |
| ORR226 | 145804 | 159 | 161 | 2 | 3.31 | 0.12 | 0.06% | 0.01% | 5.83 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR226 | 145805 | 161 | 163 | 2 | 83.62 | 2.58 | 1.53% | 0.03% | 140.95 |
| ORR226 | 145806 | 163 | 167 | 4 | 44.05 | 2.74 | 0.85% | 0.03% | 76.76 |
| | | | | | | | | | |
| ORR226 | 145816 | 197 | 201 | 4 | 53.38 | 2.87 | 0.98% | 0.05% | 91.91 |
| ORR226 | 145817 | 201 | 205 | 4 | 46.33 | 2.8 | 0.97% | 0.05% | 84.61 |
| | | | | | | | | | |
| ORR226 | 145822 | 218 | 219 | 1 | 32.25 | 3.1 | 0.59% | 0.05% | 57.30 |
| | | | | | | | | | |
| ORR226 | 145832 | 244 | 245 | 1 | 21.91 | 0.4 | 0.37% | 0.42% | 56.57 |
| ORR226 | 145833 | 245 | 246 | 1 | 20.42 | 0.36 | 0.37% | 0.49% | 58.14 |
| ORR226 | 145834 | 246 | 247 | 1 | 52.22 | 0.83 | 0.75% | 0.92% | 125.55 |
| ORR226 | 145835 | 247 | 248 | 1 | 58.83 | 0.52 | 0.98% | 0.69% | 128.47 |
| ORR226 | 145837 | 248 | 249 | 1 | 31.06 | 0.22 | 0.55% | 0.48% | 74.85 |
| ORR226 | 145838 | 249 | 250 | 1 | 7.14 | 0.1 | 0.12% | 0.06% | 14.33 |
| ORR226 | 145839 | 250 | 252 | 2 | 21.13 | 0.81 | 0.40% | 0.08% | 39.65 |
| ORR226 | 145840 | 252 | 254 | 2 | 30.16 | 0.56 | 0.54% | 0.36% | 67.99 |
| ORR226 | 145841 | 254 | 255 | 1 | 3.24 | 0.15 | 0.06% | 0.02% | 6.27 |
| ORR226 | 145842 | 255 | 256 | 1 | 39.91 | 4.31 | 0.69% | 0.12% | 72.23 |
| ORR226 | 145843 | 256 | 258 | 2 | 23.08 | 0.26 | 0.38% | 0.38% | 55.94 |
| ORR226 | 145844 | 258 | 259 | 1 | 17.72 | 0.04 | 0.29% | 0.43% | 49.29 |
| ORR226 | 145845 | 259 | 260 | 1 | 70.41 | 0.1 | 1.21% | 0.99% | 163.19 |
| ORR226 | 145846 | 260 | 261 | 1 | 69.36 | 0.15 | 1.21% | 0.89% | 157.03 |
| | | | | | | | | | |
| ORR226 | 145855 | 279 | 283 | 4 | 36.79 | 4.05 | 0.76% | 0.08% | 69.73 |
| ORR226 | 145856 | 283 | 285 | 2 | 19.36 | 1.37 | 0.37% | 0.06% | 36.04 |
| ORR226 | 145857 | 285 | 289 | 4 | 17.9 | 1.67 | 0.36% | 0.08% | 35.29 |
| ORR226 | 145858 | 289 | 291 | 2 | 11.42 | 1.11 | 0.22% | 0.03% | 21.31 |
| ORR226 | 145859 | 291 | 292 | 1 | 50.61 | 7.8 | 1.14% | 0.11% | 100.07 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 11 Orient RC Drill Program Assay Data (ORR227)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR227 | 145865 | 14 | 15 | 1 | 15.11 | 0.37 | 0.42% | 0.64% | 62.09 |
| ORR227 | 145866 | 15 | 16 | 1 | 12.06 | 0.67 | 0.33% | 0.46% | 47.25 |
| ORR227 | 145867 | 16 | 17 | 1 | 82.8 | 3.58 | 2.18% | 0.90% | 206.88 |
| ORR227 | 145868 | 17 | 18 | 1 | 165.27 | 11.7 | 3.98% | 3.77% | 501.46 |
| ORR227 | 145869 | 18 | 19 | 1 | 24.57 | 1.67 | 0.64% | 0.73% | 84.67 |
| ORR227 | 145870 | 19 | 20 | 1 | 14.12 | 0.49 | 0.39% | 0.61% | 58.77 |
| ORR227 | 145871 | 20 | 24 | 4 | 11.38 | 0.55 | 0.29% | 0.49% | 46.76 |
| ORR227 | 145872 | 24 | 28 | 4 | 10.22 | 0.26 | 0.27% | 0.40% | 39.99 |
| ORR227 | 145873 | 28 | 29 | 1 | 6.49 | 0.07 | 0.17% | 0.56% | 40.28 |
| ORR227 | 145874 | 29 | 30 | 1 | 19.31 | 0.82 | 0.50% | 0.70% | 72.72 |
| ORR227 | 145876 | 30 | 31 | 1 | 249.68 | 7.01 | 6.82% | 4.00% | 695.64 |
| ORR227 | 145878 | 31 | 32 | 1 | 106.63 | 7.51 | 2.48% | 2.65% | 331.43 |
| ORR227 | 145879 | 32 | 33 | 1 | 20.46 | 0.39 | 0.49% | 0.52% | 64.09 |
| ORR227 | 145880 | 33 | 34 | 1 | 24.82 | 0.93 | 0.58% | 0.64% | 78.05 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR227 | 145881 | 34 | 35 | 1 | 324.94 | 18.63 | 8.18% | 3.56% | 802.94 |
| ORR227 | 145882 | 35 | 36 | 1 | 7.4 | 0.4 | 0.18% | 0.10% | 19.01 |
| ORR227 | 145883 | 36 | 37 | 1 | 15.96 | 0.41 | 0.39% | 0.38% | 49.20 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 12 Orient RC Drill Program Assay Data (ORR228)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR228 | 145892 | 0 | 4 | 4 | 24.99 | 0.1 | 0.59% | 0.79% | 85.68 |
| ORR228 | 145893 | 4 | 8 | 4 | 29.21 | 0.08 | 0.35% | 0.79% | 81.11 |
| ORR228 | 145894 | 8 | 12 | 4 | 24.44 | 0.06 | 0.41% | 0.93% | 85.66 |
| ORR228 | 145895 | 12 | 16 | 4 | 23.78 | 0.06 | 0.34% | 1.22% | 97.36 |
| ORR228 | 145896 | 16 | 20 | 4 | 94.96 | 0.05 | 0.22% | 0.73% | 139.59 |
| ORR228 | 145897 | 20 | 24 | 4 | 41.42 | 0.06 | 0.20% | 0.47% | 71.87 |
| ORR228 | 145898 | 24 | 28 | 4 | 14.48 | 0.06 | 0.12% | 0.34% | 35.46 |
| | | | | | | | | | |
| ORR228 | 145903 | 40 | 41 | 1 | 97 | 1.64 | 2.11% | 2.01% | 273.46 |
| ORR228 | 145904 | 41 | 42 | 1 | 5.99 | 0.13 | 0.13% | 0.15% | 18.29 |
| ORR228 | 145905 | 42 | 46 | 4 | 6.14 | 0.11 | 0.12% | 0.19% | 19.84 |
| ORR228 | 145906 | 46 | 47 | 1 | 26.64 | 0.16 | 0.59% | 0.70% | 82.95 |
| ORR228 | 145907 | 47 | 48 | 1 | 167.08 | 8.56 | 4.02% | 5.19% | 574.07 |
| ORR228 | 145908 | 48 | 50 | 2 | 27.35 | 0.57 | 0.61% | 0.74% | 86.47 |
| ORR228 | 145909 | 50 | 51 | 1 | 47.51 | 0.62 | 0.99% | 0.99% | 132.84 |
| ORR228 | 145910 | 51 | 52 | 1 | 31.88 | 0.48 | 0.64% | 0.90% | 100.08 |
| ORR228 | 145911 | 52 | 53 | 1 | 41.82 | 0.41 | 0.94% | 0.90% | 120.50 |
| ORR228 | 145912 | 53 | 55 | 2 | 9.59 | 0.1 | 0.20% | 0.37% | 35.14 |
| ORR228 | 145913 | 55 | 57 | 2 | 19.69 | 0.61 | 0.41% | 0.91% | 80.25 |
| ORR228 | 145914 | 57 | 58 | 1 | 41.5 | 0.86 | 0.88% | 1.46% | 146.55 |
| ORR228 | 145916 | 58 | 60 | 2 | 14.98 | 0.07 | 0.28% | 0.31% | 40.82 |
| ORR228 | 145917 | 60 | 61 | 1 | 287.78 | 2.28 | 6.42% | 3.96% | 715.56 |
| ORR228 | 145918 | 61 | 62 | 1 | 210.82 | 4.94 | 5.36% | 7.84% | 796.89 |
| ORR228 | 145919 | 62 | 63 | 1 | 134.33 | 4.45 | 3.49% | 7.49% | 636.26 |
| ORR228 | 145920 | 63 | 64 | 1 | 328.91 | 4.99 | 6.99% | 9.33% | 1047.97 |
| ORR228 | 145921 | 64 | 65 | 1 | 106 | 0.48 | 2.54% | 0.98% | 245.62 |
| ORR228 | 145923 | 65 | 66 | 1 | 207.96 | 1.18 | 5.07% | 2.78% | 527.72 |
| ORR228 | 145924 | 66 | 67 | 1 | 17.34 | 0.1 | 0.35% | 0.20% | 40.11 |
| ORR228 | 145926 | 67 | 68 | 1 | 63.35 | 0.38 | 1.37% | 1.29% | 177.03 |
| ORR228 | 145927 | 68 | 69 | 1 | 237.05 | 2.67 | 5.34% | 5.00% | 678.90 |
| ORR228 | 145928 | 69 | 70 | 1 | 144.95 | 0.84 | 3.40% | 1.58% | 345.08 |
| ORR228 | 145929 | 70 | 71 | 1 | 8.04 | 0.08 | 0.16% | 0.11% | 19.47 |
| ORR228 | 145930 | 71 | 72 | 1 | 9.5 | 0.15 | 0.20% | 0.29% | 31.14 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 13 Orient RC Drill Program Assay Data (ORR234)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR234 | 146406 | 16 | 17 | 1 | 20.85 | 0.15 | 0.60% | 0.82% | 83.23 |
| | | | | | | | | | |
| ORR234 | 146426 | 78 | 79 | 1 | 16.44 | 5.05 | 0.47% | 0.56% | 63.47 |
| ORR234 | 146427 | 79 | 80 | 1 | 37.08 | 4.74 | 1.27% | 0.59% | 114.09 |
| ORR234 | 146428 | 80 | 81 | 1 | 58.08 | 11.55 | 1.67% | 1.23% | 184.23 |
| | | | | | | | | | |
| ORR234 | 146437 | 99 | 100 | 1 | 8.43 | 0.48 | 0.23% | 0.27% | 30.17 |
| ORR234 | 146438 | 100 | 101 | 1 | 16.86 | 3.07 | 0.43% | 0.53% | 60.13 |
| ORR234 | 146439 | 101 | 102 | 1 | 28.06 | 5.45 | 0.84% | 0.80% | 100.51 |
| ORR234 | 146440 | 102 | 103 | 1 | 16.64 | 2.9 | 0.46% | 0.52% | 60.39 |
| ORR234 | 146441 | 103 | 104 | 1 | 124.4 | 90.59 | 3.76% | 4.76% | 539.21 |
| ORR234 | 146443 | 104 | 105 | 1 | 40.43 | 9.7 | 1.19% | 1.00% | 137.42 |
| ORR234 | 146444 | 105 | 106 | 1 | 41.6 | 6.45 | 1.10% | 1.04% | 136.01 |
| ORR234 | 146445 | 106 | 107 | 1 | 23.69 | 3.05 | 0.70% | 0.66% | 82.99 |
| | | | | | | | | | |
| ORR234 | 146448 | 109 | 110 | 1 | 10.08 | 0.52 | 0.26% | 0.26% | 32.65 |
| ORR234 | 146449 | 110 | 112 | 2 | 14.23 | 2.36 | 0.40% | 0.49% | 53.88 |
| ORR234 | 146451 | 112 | 113 | 1 | 6.1 | 1.59 | 0.17% | 0.20% | 23.00 |
| ORR234 | 146452 | 113 | 114 | 1 | 16.28 | 1.2 | 0.44% | 0.46% | 55.69 |
| ORR234 | 146453 | 114 | 118 | 4 | 2.36 | 0.29 | 0.07% | 0.09% | 9.14 |
| ORR234 | 146454 | 118 | 120 | 2 | 13.89 | 2.65 | 0.33% | 0.29% | 41.75 |
| ORR234 | 146455 | 120 | 121 | 1 | 4.27 | 2.19 | 0.12% | 0.14% | 16.59 |
| ORR234 | 146456 | 121 | 122 | 1 | 9.26 | 1.72 | 0.24% | 0.28% | 32.72 |
| | | | | | | | | | |
| ORR234 | 146463 | 135 | 136 | 1 | 7.57 | 3.79 | 0.22% | 0.29% | 31.87 |
| ORR234 | 146464 | 136 | 137 | 1 | 4.68 | 2.64 | 0.18% | 0.20% | 22.56 |
| ORR234 | 146465 | 137 | 138 | 1 | 0.52 | 0.17 | 0.01% | 0.02% | 1.81 |
| ORR234 | 146466 | 138 | 139 | 1 | 11.89 | 2.2 | 0.43% | 0.34% | 45.31 |
| ORR234 | 146467 | 139 | 140 | 1 | 32.41 | 8.04 | 1.16% | 0.75% | 114.86 |
| | | | | | | | | | |
| ORR234 | 146473 | 147 | 148 | 1 | 16.2 | 0.88 | 0.43% | 0.63% | 63.58 |

*Intersection width is downhole width only*

Table 14 Orient RC Drill Program Assay Data (ORR235)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR235 | 146498 | 36 | 37 | 1 | 9.85 | 0.94 | 0.28% | 0.43% | 41.48 |
| | | | | | | | | | |
| ORR235 | 146503 | 41 | 42 | 1 | 16.46 | 0.64 | 0.48% | 0.41% | 54.27 |
| ORR235 | 146504 | 42 | 43 | 1 | 10.74 | 0.82 | 0.28% | 0.41% | 41.70 |
| ORR235 | 146505 | 43 | 44 | 1 | 12.9 | 0.93 | 0.37% | 0.45% | 49.35 |
| ORR235 | 146506 | 44 | 45 | 1 | 9.81 | 1.52 | 0.28% | 0.47% | 44.04 |
| | | | | | | | | | |
| ORR235 | 146517 | 57 | 58 | 1 | 11.36 | 1.89 | 0.28% | 0.30% | 37.31 |
| | | | | | | | | | |
| ORR235 | 146530 | 88 | 89 | 1 | 13.57 | 1.42 | 0.34% | 0.32% | 42.44 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR235 | 146531 | 89 | 90 | 1 | 22.11 | 2.75 | 0.63% | 0.40% | 65.52 |
| ORR235 | 146532 | 90 | 91 | 1 | 1.16 | 0.08 | 0.03% | 0.03% | 3.86 |
| ORR235 | 146533 | 91 | 92 | 1 | 10.87 | 0.52 | 0.25% | 0.23% | 31.73 |
| | | | | | | | | | |
| ORR235 | 146540 | 104 | 106 | 2 | 10.13 | 1.3 | 0.31% | 0.36% | 39.79 |
| | | | | | | | | | |
| ORR235 | 146545 | 116 | 117 | 1 | 13.59 | 1.25 | 0.47% | 0.27% | 44.51 |
| ORR235 | 146546 | 117 | 118 | 1 | 42.02 | 1 | 1.29% | 0.21% | 98.68 |
| ORR235 | 146547 | 118 | 119 | 1 | 8.86 | 0.49 | 0.28% | 0.20% | 29.16 |
| ORR235 | 146548 | 119 | 120 | 1 | 6.45 | 0.46 | 0.20% | 0.19% | 23.51 |
| ORR235 | 146549 | 120 | 121 | 1 | 11.8 | 0.88 | 0.37% | 0.43% | 46.74 |
| ORR235 | 146551 | 121 | 125 | 4 | 5.03 | 0.47 | 0.16% | 0.29% | 25.30 |
| ORR235 | 146552 | 125 | 126 | 1 | 1.8 | 0.27 | 0.07% | 0.08% | 8.23 |
| ORR235 | 146553 | 126 | 127 | 1 | 8.11 | 1.58 | 0.23% | 0.32% | 33.25 |
| ORR235 | 146554 | 127 | 128 | 1 | 18.79 | 2.04 | 0.60% | 0.55% | 68.63 |
| | | | | | | | | | |
| ORR235 | 146560 | 142 | 143 | 1 | 60.17 | 7.57 | 1.69% | 1.69% | 208.55 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 15 Orient RC Drill Program Assay Data (ORR236)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR236 | 146591 | 35 | 36 | 1 | 12.28 | 0.25 | 0.41% | 0.34% | 44.15 |
| | | | | | | | | | |
| ORR236 | 146601 | 62 | 63 | 1 | 32.2 | 9.69 | 0.92% | 0.93% | 115.96 |
| ORR236 | 146602 | 63 | 64 | 1 | 70.23 | 15.99 | 2.10% | 1.80% | 242.68 |
| ORR236 | 146603 | 64 | 65 | 1 | 25.74 | 3.6 | 0.76% | 0.77% | 93.17 |
| | | | | | | | | | |
| ORR236 | 146617 | 106 | 107 | 1 | 203.02 | 26.83 | 5.96% | 3.83% | 619.41 |
| ORR236 | 146619 | 107 | 108 | 1 | 98.13 | 11.34 | 3.04% | 1.48% | 285.56 |
| ORR236 | 146620 | 108 | 109 | 1 | 46.19 | 4.34 | 1.45% | 0.76% | 137.67 |
| | | | | | | | | | |
| ORR236 | 146627 | 116 | 117 | 1 | 57.89 | 22 | 1.32% | 2.90% | 260.69 |
| ORR236 | 146628 | 117 | 118 | 1 | 98.49 | 34.71 | 3.23% | 2.94% | 377.45 |
| ORR236 | 146629 | 118 | 119 | 1 | 38.35 | 34.55 | 1.08% | 3.43% | 265.11 |
| ORR236 | 146630 | 119 | 120 | 1 | 42.11 | 11.29 | 1.29% | 2.19% | 202.99 |
| ORR236 | 146631 | 120 | 121 | 1 | 30.95 | 3.57 | 0.93% | 0.81% | 106.23 |
| ORR236 | 146632 | 121 | 122 | 1 | 19.27 | 2.44 | 0.52% | 0.83% | 80.30 |
| ORR236 | 146633 | 122 | 123 | 1 | 11.96 | 2.27 | 0.31% | 0.32% | 39.91 |
| ORR236 | 146634 | 123 | 124 | 1 | 9.4 | 1.97 | 0.26% | 0.26% | 32.86 |
| | | | | | | | | | |
| ORR236 | 146644 | 141 | 142 | 1 | 38.4 | 4.62 | 1.16% | 1.22% | 142.69 |
| ORR236 | 146645 | 142 | 143 | 1 | 18.67 | 2.91 | 0.51% | 0.63% | 69.60 |
| ORR236 | 146646 | 143 | 144 | 1 | 10.85 | 0.69 | 0.34% | 0.37% | 41.61 |
| ORR236 | 146647 | 144 | 145 | 1 | 4.66 | 0.28 | 0.15% | 0.14% | 16.93 |
| ORR236 | 146648 | 145 | 146 | 1 | 10.27 | 0.56 | 0.33% | 0.31% | 37.84 |
| ORR236 | 146649 | 146 | 147 | 1 | 1.64 | 0.21 | 0.06% | 0.06% | 6.96 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR236 | 146651 | 147 | 148 | 1 | 11.39 | 0.33 | 0.34% | 0.44% | 45.88 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 16 Orient RC Drill Program Assay Data (ORR237)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR237 | 146695 | 68 | 69 | 1 | 86.31 | 13.64 | 2.71% | 1.78% | 278.21 |
| ORR237 | 146697 | 69 | 70 | 1 | 28.64 | 7.33 | 0.87% | 1.02% | 114.43 |
| ORR237 | 146699 | 70 | 72 | 2 | 6.85 | 0.91 | 0.18% | 0.20% | 23.64 |
| ORR237 | 146701 | 72 | 73 | 1 | 8.18 | 1.51 | 0.26% | 0.36% | 36.37 |
| ORR237 | 146702 | 73 | 74 | 1 | 14.77 | 3.88 | 0.49% | 0.58% | 63.20 |
| ORR237 | 146703 | 74 | 75 | 1 | 10.06 | 1.12 | 0.33% | 0.35% | 39.67 |
| | | | | | | | | | |
| ORR237 | 146706 | 80 | 81 | 1 | 7.71 | 0.75 | 0.21% | 0.29% | 30.13 |
| ORR237 | 146707 | 81 | 82 | 1 | 161.61 | 54.04 | 5.28% | 5.57% | 654.23 |
| ORR237 | 146708 | 82 | 83 | 1 | 11.78 | 2.12 | 0.34% | 0.35% | 42.76 |
| | | | | | | | | | |
| ORR237 | 146716 | 106 | 107 | 1 | 14.92 | 2.93 | 0.48% | 0.67% | 66.85 |
| ORR237 | 146717 | 107 | 108 | 1 | 35.74 | 13.47 | 1.04% | 1.78% | 168.15 |
| ORR237 | 146718 | 108 | 109 | 1 | 66.3 | 33.04 | 1.87% | 3.53% | 325.57 |
| ORR237 | 146719 | 109 | 110 | 1 | 37.49 | 5.94 | 0.96% | 0.75% | 112.22 |
| ORR237 | 146720 | 110 | 111 | 1 | 26.13 | 6.42 | 0.69% | 0.81% | 94.29 |
| ORR237 | 146722 | 111 | 112 | 1 | 28.82 | 9.87 | 0.75% | 1.41% | 130.85 |
| ORR237 | 146723 | 112 | 113 | 1 | 42.76 | 8.76 | 1.13% | 1.28% | 151.21 |
| ORR237 | 146724 | 113 | 114 | 1 | 34.67 | 3.18 | 0.78% | 0.55% | 91.08 |
| | | | | | | | | | |
| ORR237 | 146730 | 118 | 119 | 1 | 22.85 | 8.2 | 0.69% | 0.59% | 81.12 |
| | | | | | | | | | |
| ORR237 | 146739 | 133 | 134 | 1 | 115.68 | 15.82 | 3.16% | 1.48% | 309.62 |
| ORR237 | 146740 | 134 | 135 | 1 | 196.76 | 32.67 | 6.40% | 3.03% | 591.40 |
| ORR237 | 146741 | 135 | 136 | 1 | 23.77 | 4.89 | 0.82% | 0.72% | 91.49 |
| ORR237 | 146743 | 136 | 137 | 1 | 9.03 | 2.26 | 0.33% | 0.37% | 40.43 |
| | | | | | | | | | |
| ORR237 | 146749 | 143 | 144 | 1 | 27.3 | 2.97 | 0.77% | 0.33% | 72.64 |
| | | | | | | | | | |
| ORR237 | 146753 | 146 | 147 | 1 | 8.54 | 1.33 | 0.24% | 0.33% | 34.32 |
| ORR237 | 146754 | 147 | 148 | 1 | 25.36 | 5.49 | 0.74% | 0.83% | 95.98 |
| | | | | | | | | | |
| ORR237 | 146760 | 153 | 155 | 2 | 8.12 | 1.07 | 0.23% | 0.26% | 30.07 |
| ORR237 | 146761 | 155 | 156 | 1 | 0.57 | 0.08 | 0.02% | 0.02% | 2.10 |
| ORR237 | 146762 | 156 | 157 | 1 | 29.79 | 11.66 | 0.80% | 1.07% | 117.30 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 17 Orient RC Drill Program Assay Data (ORR238)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR238 | 146795 | 44 | 45 | 1 | 18.75 | 0.03 | 0.58% | 0.50% | 64.18 |
| ORR238 | 146796 | 45 | 46 | 1 | 24.07 | 0.04 | 0.71% | 0.74% | 86.32 |
| | | | | | | | | | |
| ORR238 | 146822 | 79 | 80 | 1 | 10.77 | 0.005 | 0.38% | 0.43% | 45.74 |
| | | | | | | | | | |
| ORR238 | 146842 | 113 | 114 | 1 | 7.61 | 1.02 | 0.29% | 0.63% | 49.93 |
| | | | | | | | | | |
| ORR238 | 146873 | 158 | 159 | 1 | 9.6 | 0.47 | 0.30% | 0.34% | 37.65 |
| ORR238 | 146874 | 159 | 160 | 1 | 21.74 | 8.82 | 0.67% | 0.74% | 87.12 |
| ORR238 | 146876 | 160 | 161 | 1 | 23.1 | 6.12 | 0.71% | 0.64% | 83.34 |
| ORR238 | 146877 | 161 | 162 | 1 | 18.79 | 3.89 | 0.52% | 0.61% | 69.46 |
| ORR238 | 146878 | 162 | 163 | 1 | 102.47 | 24.29 | 2.55% | 1.82% | 295.46 |
| ORR238 | 146879 | 163 | 164 | 1 | 290.76 | 159.31 | 8.42% | 8.01% | 1066.59 |
| ORR238 | 146880 | 164 | 165 | 1 | 77.3 | 22.89 | 2.20% | 1.36% | 234.70 |
| ORR238 | 146881 | 165 | 166 | 1 | 13.98 | 0.96 | 0.35% | 0.33% | 43.39 |
| ORR238 | 146882 | 166 | 167 | 1 | 13.23 | 0.28 | 0.26% | 0.28% | 36.43 |
| | | | | | | | | | |
| ORR238 | 146899 | 183 | 184 | 1 | 26.23 | 5.76 | 0.70% | 0.74% | 90.71 |
| ORR238 | 146901 | 184 | 185 | 1 | 8.85 | 0.52 | 0.29% | 0.28% | 33.43 |
| | | | | | | | | | |
| ORR238 | 146930 | 228 | 229 | 1 | 29.03 | 0.27 | 0.77% | 0.82% | 97.80 |
| ORR238 | 146931 | 229 | 230 | 1 | 7.5 | 0.06 | 0.20% | 0.24% | 26.70 |
| ORR238 | 146932 | 230 | 231 | 1 | 3.31 | 0.06 | 0.09% | 0.11% | 11.88 |
| ORR238 | 146933 | 231 | 232 | 1 | 10.62 | 0.22 | 0.35% | 0.34% | 40.21 |
| *Intersection width is downhole width only* | | | | | | | | | |

Table 18 Orient RC Drill Program Assay Data (ORR239)

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR239 | 146982 | 75 | 76 | 1 | 18.61 | 0.05 | 0.62% | 0.22% | 51.66 |
| | | | | | | | | | |
| ORR239 | 147013 | 135 | 136 | 1 | 23.59 | 4.1 | 0.54% | 0.83% | 86.33 |
| ORR239 | 147014 | 136 | 137 | 1 | 34.95 | 7.47 | 0.86% | 0.92% | 115.00 |
| ORR239 | 147016 | 137 | 138 | 1 | 74.02 | 15.67 | 1.93% | 1.90% | 245.28 |
| ORR239 | 147017 | 138 | 139 | 1 | 46.97 | 13.07 | 1.18% | 1.82% | 186.25 |
| ORR239 | 147018 | 139 | 140 | 1 | 9.29 | 0.79 | 0.25% | 0.32% | 34.68 |
| ORR239 | 147019 | 140 | 141 | 1 | 10.99 | 1.05 | 0.33% | 0.37% | 41.48 |
| ORR239 | 147020 | 141 | 142 | 1 | 6.05 | 0.5 | 0.20% | 0.22% | 24.77 |
| ORR239 | 147021 | 142 | 143 | 1 | 21.03 | 3.21 | 0.57% | 0.69% | 77.23 |
| ORR239 | 147022 | 143 | 144 | 1 | 142.84 | 28.02 | 3.68% | 2.34% | 404.28 |
| ORR239 | 147023 | 144 | 145 | 1 | 29.53 | 5.15 | 0.63% | 0.82% | 95.74 |
| ORR239 | 147024 | 145 | 146 | 1 | 14.63 | 1.15 | 0.40% | 0.44% | 51.48 |
| ORR239 | 147026 | 146 | 147 | 1 | 10.65 | 0.64 | 0.32% | 0.40% | 42.39 |
| ORR239 | 147027 | 147 | 148 | 1 | 19.5 | 4.33 | 0.60% | 0.60% | 72.97 |
| ORR239 | 147028 | 148 | 149 | 1 | 23.3 | 3.64 | 0.56% | 0.66% | 78.10 |
| ORR239 | 147029 | 149 | 150 | 1 | 18.38 | 1.82 | 0.51% | 0.44% | 59.63 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR239 | 147030 | 150 | 151 | 1 | 11.62 | 1.27 | 0.27% | 0.34% | 38.81 |
| ORR239 | 147031 | 151 | 152 | 1 | 30.42 | 21.06 | 0.76% | 1.60% | 147.69 |
| ORR239 | 147032 | 152 | 153 | 1 | 2.23 | 0.47 | 0.07% | 0.09% | 9.35 |
| ORR239 | 147033 | 153 | 154 | 1 | 7.33 | 1.06 | 0.23% | 0.27% | 29.68 |
| ORR239 | 147034 | 154 | 155 | 1 | 31.6 | 5.76 | 0.78% | 0.72% | 98.12 |
| ORR239 | 147035 | 155 | 156 | 1 | 20.92 | 4.09 | 0.54% | 0.63% | 73.35 |
| ORR239 | 147036 | 156 | 157 | 1 | 81.43 | 13.89 | 2.02% | 1.65% | 242.74 |
| ORR239 | 147037 | 157 | 158 | 1 | 54.17 | 19.65 | 1.47% | 1.94% | 213.04 |
| ORR239 | 147038 | 158 | 159 | 1 | 13.56 | 1.96 | 0.38% | 0.47% | 51.62 |
| ORR239 | 147039 | 159 | 160 | 1 | 4.44 | 0.39 | 0.11% | 0.15% | 16.22 |
| ORR239 | 147040 | 160 | 161 | 1 | 5.8 | 0.4 | 0.19% | 0.23% | 24.30 |
| ORR239 | 147041 | 161 | 162 | 1 | 3.06 | 0.24 | 0.11% | 0.13% | 13.31 |
| ORR239 | 147042 | 162 | 163 | 1 | 1.96 | 0.15 | 0.05% | 0.06% | 7.02 |
| ORR239 | 147043 | 163 | 164 | 1 | 57.2 | 3.77 | 1.66% | 1.95% | 215.53 |
| ORR239 | 147044 | 164 | 165 | 1 | 13.31 | 0.42 | 0.38% | 0.44% | 49.06 |
| ORR239 | 147045 | 165 | 166 | 1 | 35.94 | 2.04 | 0.97% | 1.06% | 124.42 |
| ORR239 | 147046 | 166 | 167 | 1 | 15.74 | 1 | 0.45% | 0.60% | 62.13 |
| ORR239 | 147047 | 167 | 168 | 1 | 14.6 | 0.87 | 0.44% | 0.53% | 56.94 |
| ORR239 | 147048 | 168 | 169 | 1 | 12.38 | 0.91 | 0.39% | 0.29% | 41.31 |
| ORR239 | 147049 | 169 | 170 | 1 | 63.69 | 2.57 | 1.78% | 1.30% | 192.96 |
| ORR239 | 147051 | 170 | 171 | 1 | 12.54 | 0.66 | 0.40% | 0.43% | 48.63 |
| ORR239 | 147052 | 171 | 172 | 1 | 11.29 | 0.47 | 0.38% | 0.45% | 47.50 |
| ORR239 | 147053 | 172 | 173 | 1 | 17.04 | 1.07 | 0.47% | 0.65% | 67.05 |
| | | | | | | | | | |
| ORR239 | 147062 | 181 | 182 | 1 | 11.28 | 0.65 | 0.32% | 0.35% | 40.46 |
| ORR239 | 147063 | 182 | 183 | 1 | 19.68 | 1.37 | 0.54% | 0.55% | 67.39 |
| ORR239 | 147064 | 183 | 184 | 1 | 25.77 | 2.97 | 0.67% | 0.81% | 91.46 |
| ORR239 | 147065 | 184 | 185 | 1 | 24.02 | 3.31 | 0.63% | 0.82% | 89.20 |
| ORR239 | 147066 | 185 | 186 | 1 | 22.89 | 2.65 | 0.60% | 0.79% | 85.19 |
| ORR239 | 147067 | 186 | 187 | 1 | 60.28 | 4.27 | 1.59% | 1.42% | 189.74 |
| ORR239 | 147068 | 187 | 188 | 1 | 14.54 | 1.88 | 0.43% | 0.55% | 58.37 |
| ORR239 | 147069 | 188 | 189 | 1 | 15.2 | 1.38 | 0.40% | 0.50% | 55.14 |
| ORR239 | 147070 | 189 | 190 | 1 | 100.37 | 11.45 | 2.48% | 2.77% | 333.03 |
| ORR239 | 147071 | 190 | 191 | 1 | 21.32 | 1.2 | 0.59% | 0.70% | 78.02 |
| ORR239 | 147072 | 191 | 192 | 1 | 11.05 | 0.32 | 0.34% | 0.41% | 44.24 |
| ORR239 | 147073 | 192 | 193 | 1 | 5.47 | 0.18 | 0.16% | 0.17% | 19.42 |
| ORR239 | 147074 | 193 | 194 | 1 | 11.5 | 0.36 | 0.33% | 0.40% | 43.07 |
| ORR239 | 147076 | 194 | 195 | 1 | 51.84 | 3.89 | 1.35% | 1.29% | 166.39 |
| ORR239 | 147077 | 195 | 196 | 1 | 47.11 | 1.89 | 1.05% | 0.77% | 123.65 |
| ORR239 | 147078 | 196 | 197 | 1 | 14.98 | 0.73 | 0.39% | 0.41% | 49.81 |
| | | | | | | | | | |
| ORR239 | 147085 | 203 | 204 | 1 | 12.45 | 0.18 | 0.28% | 0.18% | 31.66 |
| ORR239 | 147086 | 204 | 205 | 1 | 12.66 | 0.28 | 0.30% | 0.25% | 36.18 |
| ORR239 | 147087 | 205 | 206 | 1 | 27.06 | 2.28 | 0.78% | 1.04% | 108.08 |
| ORR239 | 147088 | 206 | 207 | 1 | 2.33 | 0.16 | 0.06% | 0.07% | 8.36 |
| ORR239 | 147089 | 207 | 208 | 1 | 22.16 | 0.86 | 0.64% | 0.94% | 92.40 |

| Hole | Sample ID | From (m) | To (m) | Intersect (m) | Ag g/t | In g/t | Pb % | Zn % | Ag Eq. g/t |
|---|---|---|---|---|---|---|---|---|---|
| ORR239 | 147090 | 208 | 209 | 1 | 6.9 | 0.16 | 0.12% | 0.11% | 16.81 |
| ORR239 | 147091 | 209 | 210 | 1 | 12.36 | 0.24 | 0.40% | 0.40% | 46.74 |
| ORR239 | 147092 | 210 | 211 | 1 | 76.71 | 2.03 | 2.02% | 1.37% | 218.04 |
| ORR239 | 147093 | 211 | 212 | 1 | 7.1 | 0.15 | 0.17% | 0.12% | 19.39 |
| ORR239 | 147094 | 212 | 213 | 1 | 3.46 | 0.1 | 0.09% | 0.06% | 9.55 |
| ORR239 | 147095 | 213 | 214 | 1 | 16.49 | 0.48 | 0.48% | 0.45% | 56.16 |
| ORR239 | 147096 | 214 | 218 | 4 | 23.36 | 1.83 | 0.67% | 0.44% | 70.20 |
| *Intersection width is downhole width only* | | | | | | | | | |

**JORC Code, 2012 Edition – Table 1**
**Section 1 Sampling Techniques and Data**
(Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| Sampling techniques | • Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.<br>• Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.<br>• 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 (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information. | • Drilling reported is reverse circulation (RC) drilling.<br>• The drilling was completed by Charters Towers, Qld based drilling contractors Eagle Drilling Pty Ltd.<br>• RC drilling returned samples through a fully enclosed cyclone system, then via a remote controlled gate into a cone splitter. 1m RC samples were homogenised and collected by a static cone splitter to produce a representative 3-5kg sub sample.<br>• Sampling comprises 4m composite samples or, where visual mineralisation is encountered, 1m increment RC sub-samples, were bagged and sent to Intertek Townsville for preparation and analysis.<br>• Preparation consisted of drying of the sample and the entire sample being crushed to 70% passing 6mm and pulverised to 85% passing 75 microns in a ring and puck pulveriser.<br>• Analysis will consist of four acid digest with Inductively Coupled Plasma Mass Spectrometry (ICP-MS) (4A-MS48) analysis for the following elements: Ag, Al, As, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Ge, Hf, In, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y Zn, Zr.<br>• Ore grade sample analysis consisted of four acid digest with Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP-AES) finish. This was carried out for Ag, Pb, Zn, Sn & In. |
| Drilling techniques | • Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc). | • The drilling was completed using a track mounted RC rig and a wheeled RC rig, both utilising 6m rods with reverse circulation capability.<br>• Drilling diameter was 5.5 inch RC hammer using a face sampling bit.<br>• Downhole surveys were undertaken at nominal 30m intervals during drilling utilising a digitally controlled Imdex Gyroscope instrument |
| Drill sample recovery | • Method of recording and assessing core and chip sample recoveries and results assessed.<br>• Measures taken to maximise sample recovery and ensure representative nature of the samples.<br>• Whether a relationship exists between sample recovery and | • A visual estimate as to the quality of samples is made by the geologist on the rig<br>• Samples with no recovery or very low recoveries were recorded also in the logging sheet. A few samples were collected wet due to rig unable to keep the hole dry. Wet samples were noted in the logging sheet.<br>• Iltani personnel and Eagle Drilling crew monitor sample recovery, size and moisture, making |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material. | appropriate adjustments as required to maintain quality.<br>• A cone splitter is mounted beneath the cyclone to ensure representative samples are collected.<br>• The cyclone and cone splitter were cleaned with compressed air necessary to minimise contamination.<br>• No significant contamination or bias has been noted in the current drilling. |
| 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.<br>• Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.<br>• The total length and percentage of the relevant intersections logged. | • Geological logging was carried out on RC chips by suitably qualified geologists. Lithology, veining, alteration, mineralisation and weathering are recorded in the geology table of the drill hole database. Final and detailed digital geological logs were forwarded from the field following sampling.<br>• Geological logging of the RC samples is qualitative and descriptive in nature.<br>• Observations were recorded appropriate to the sample type based on visual field estimates of sulphide content and sulphide mineral species.<br>• All drill holes are logged to the end of hole (EoH). |
| Sub-sampling techniques and sample preparation | • If core, whether cut or sawn and whether quarter, half or all core taken.<br>• If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.<br>• For all sample types, the nature, quality and appropriateness of the sample preparation technique.<br>• Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.<br>• 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.<br>• Whether sample sizes are appropriate to the grain size of the material being sampled. | • 1m increment samples were collected off the drill rig via cyclone - cone splitter into calico bags with a respective weight between 3-5kg.<br>• The onsite geologist selects the mineralised interval from logging of washed RC chips, based on identification of either rock alteration and/or visual sulphides. Mineralised intervals are collected as 1m samples and those samples with no visual evidence of mineralisation are collected as 4m composite samples using a sample spear for despatch to the laboratory. If elevated results are received from the composite samples, the corresponding retained 1m samples are collected and submitted for analysis.<br>• Industry standard sample preparation is conducted under controlled conditions within the laboratory and is considered appropriate for the sample types.<br>• QAQC samples (standards, blanks and field duplicates) were submitted at a frequency of at least 1 in 25. Regular reviews of the sampling were carried out by Iltani Geologist to ensure all procedures and best industry practice were followed.<br>• Sample sizes and preparation techniques are considered appropriate for the nature of mineralisation. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| 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.<br>• For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.<br>• Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established. | • Industry standard assay techniques were used to assay for silver and base metal mineralisation (ICP for multi-elements with a four-acid digest)<br>• No geophysical tools, spectrometers or handheld XRF instruments have been used to determine assay results for any elements.<br>• Monitoring of results of blanks, duplicates and standards (inserted at a minimum rate of 1:25) is conducted regularly. QAQC data is reviewed for bias prior to uploading results in the database. |
| Verification of sampling and assaying | • The verification of significant intersections by either independent or alternative company personnel.<br>• The use of twinned holes.<br>• Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.<br>• Discuss any adjustment to assay data. | • No drill holes were twinned.<br>• Primary data is collected in the field via laptops in a self-validating data entry form; data verification and storage are accomplished by Iltani contractor and staff personnel.<br>• All drillhole data was compiled in Excel worksheets and imported into Micromine software in order to query 3D data and generate drill plans and cross sections. |
| 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.<br>• Specification of the grid system used.<br>• Quality and adequacy of topographic control. | • Drill hole collar locations are initially set out using a hand held GPS.<br>• At completion of drilling, all drill collars will be accurately surveyed to 50mm by a certified surveyor.<br>• Downhole surveys completed at nominal 30m intervals by driller using a digitally controlled Imdex Gyroscope instrument.<br>• All exploration works are conducted in the GDA94 zone 55 datum.<br>• Topographic control is based on a detailed drone survey and is considered adequate. |
| Data spacing and distribution | • Data spacing for reporting of Exploration Results.<br>• 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.<br>• Whether sample compositing has been applied. | • Drilling was targeted on selected veins and areas of potential stockwork mineralisation.<br>• Drill hole spacing is adequate to report geological and grade continuity.<br>• Sample compositing has been applied outside the zones of logged mineralisation, where 4m sample composites have been utilised. Iltani will resample the 4m composites on a 1m basis should the composites return high-grade assay results |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| Orientation of data in relation to geological structure | • Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.<br>• 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 drill holes were orientated in order to intersect the interpreted mineralisation zones as perpendicular as possible based on information to date.<br>• Due to locally varying intersection angles between drillholes and lithological units all results will be defined as downhole widths.<br>• No drilling orientation and sampling bias has been recognised at this time and it is not considered to have introduced a sampling bias. |
| Sample security | • The measures taken to ensure sample security. | • Samples were stored in sealed polyweave bags at the drill rig then put on a pallet and transported to Intertek Townsville by using a freight carrying company. |
| Audits or reviews | • The results of any audits or reviews of sampling techniques and data. | • Internal audits have been carried out on the suitability and quality of sampling techniques and data. |

**Section 2 Reporting of Exploration Results**

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| Mineral tenement and land tenure status | • 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.<br>• 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. | • Orient is located on EPM 27223. EPM 27223 is wholly owned by Iltani Resources Limited<br>• All leases/tenements are in good standing |
| Exploration done by other parties | • Acknowledgment and appraisal of exploration by other parties. | • Exploration activities have been carried out (underground mapping, diamond drilling, surface geochemical surveys and surface mapping, pre-feasibility study) by Great Northern Mining Corporation and Mareeba Mining and Exploration over the West and East Orient areas from 1978 to 1989.<br>• Exploration activities have been carried out (soils and rock chip sampling) around Orient West and East by Monto Minerals Limited from 2014 to 2017<br>• Red River Resources carried out mapping, sampling and geophysical exploration (drone mag survey and IP survey) in 2020 and 2021. |
| Geology | • Deposit type, geological setting and style of mineralisation. | • Mineralisation occurs in primary vein systems up to 3m wide (controlled by fractures/shears) containing argentiferous galena, cerussite, anglesite, sphalerite, pyrite, marmatite, cassiterite (minor), and stannite (minor) surrounded by a stockwork of lesser veinlets of variable density.<br>• The lead-zinc-silver-indium mineralisation at Orient is believed to represent part of an epithermal precious metals system. The Orient vein and stockwork mineralisation are associated with a strongly faulted and deeply fractured zone near the margin of a major caldera subsidence structure. |
| 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, including, easting and northing, elevation or RL, dip and azimuth, down hole length, interception depth and hole length.<br>• If the exclusion of this information is justified the Competent Person should clearly explain why this is | • Iltani Resources has completed at total of 220 RC (Reverse Circulation) drill holes for 42,616m drilled at both Orient East and Orient West and 7 diamond holes for 2009.3m drilled.<br>• Relevant information for recent drill holes is summarised in Table 3, assay results for significant intervals are presented in Tables 4 to 18. |

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td>the case.</td><td></td></tr>
<tr><td>Data aggregation methods</td><td>• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.<br>• 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.<br>• The assumptions used for any reporting of metal equivalent values should be clearly stated.</td><td>• Iltani are using a 30 g/t Ag Eq. lower cut with no upper cut applied) to report material intersections.<br>• Metal equivalents are used (silver equivalent)<br>• The equivalent silver formula is Ag Eq. = Ag + (Pb x 35.5) + (Zn x 50.2) + (In x 0.47)<br><br>Metal Equivalent Calculation - Recoveries and Commodity Prices<br><table><tr><td>Metal</td><td>Price/Unit</td><td>Recovery</td></tr><tr><td>Silver</td><td>US$20/oz</td><td>87%</td></tr><tr><td>Lead</td><td>US$1.00/lb</td><td>90%</td></tr><tr><td>Zinc</td><td>US$1.50/lb</td><td>85%</td></tr><tr><td>Indium</td><td>US$350/kg</td><td>85%</td></tr></table><br>• It is Iltani’s opinion that all the elements included in the metal equivalents calculation have a reasonable potential to be recovered and sold</td></tr>
<tr><td>Relationship between mineralisation widths and intercept lengths</td><td>• These relationships are particularly important in the reporting of Exploration Results.<br>• If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.<br>• If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. ‘down hole length, true width not known’).</td><td>• Drilling is generally perpendicular to the structure by angled RC at 50° to 65° into structures dipping between 45° and 80°.</td></tr>
<tr><td>Diagrams</td><td>• 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 plans and sections.</td><td>• Refer to plans and sections within report</td></tr>
<tr><td>Balanced reporting</td><td>• 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.</td><td>• The accompanying document is considered to represent a balanced report</td></tr>
<tr><td>Other substantive exploration data</td><td>• Other exploration data, if meaningful and material, should be reported.</td><td>• All meaningful and material data is reported</td></tr>
<tr><td>Further work</td><td>• The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</td><td>• Exploration of the target area is ongoing.<br>• Iltani plans to complete further drilling at Orient during 2026.</td></tr>
</table>

## Metallurgical Equivalent Calculation – Additional Disclosure

The equivalent silver formula is Ag Eq. = Ag + (Pb x 35.5) + (Zn x 50.2) + (In x 0.47)

Table 19 Metal Equivalent Calculation - Recoveries and Commodity Prices

| Metal | Price/Unit | Recovery |
|---|---|---|
| Silver | US$20/oz | 87% |
| Lead | US$1.00/lb | 90% |
| Zinc | US$1.50/lb | 85% |
| Indium | US$350/kg | 85% |

Please refer to the release dated 14 November 2023 (Test Work Confirms Silver-Indium Production Potential) detailing the historical test work which Iltani is using to support the metal equivalent calculation.

The metal equivalent calculation (Ag Eq.) assumes lead and silver will be recovered to a lead concentrate and zinc, silver and indium will be recovered to a zinc concentrate. It is Iltani's opinion that all the elements included in the metal equivalent calculation have a reasonable potential to be recovered and sold.

It should be noted that there are other metals present, notably antimony and tin, which have the potential to be included in the metallurgical equivalent calculation, but at this stage, Iltani has chosen not to do so. These metals will likely also be recovered to the concentrates, notably the lead concentrate, however Iltani is currently assuming that these metals will not be payable, so are excluded from the metallurgical equivalent calculation.

Should this situation change, and the antimony and tin become payable in the lead concentrate and/or metallurgical test work indicates that the antimony or tin can be recovered to a separate concentrate where they are payable, then the metallurgical equivalent calculation could be expanded to include these metals.