

APPENDIX A – SUMMARY OF RECENTLY RETURNED DRILL RESULTS

| Prospect | Hole ID | Downhole Intersection | Intersection Material Type | Depth From (m) | Depth To (m) | Comments | Hole Type | Collar Easting (m) | Collar Northing (m) | Collar Elevation (m) | Dip (°) | Azimuth (°) | Hole Length (m) |
|----------|---------------|-------------------------------|----------------------------|----------------|--------------|--|-----------|--------------------|---------------------|----------------------|---------|-------------|-----------------|
| Obi | TAA144 | 5m @ 1.39 g/t Au | 100% Oxide | 32 | 37 | | AC | 40,536 | 94,591 | 362 | -50 | 270 | 59 |
| Obi | TAA144B | no significant intersections | | 0 | 25 | | AC | 40,537 | 94,589 | 362 | -50 | 270 | 25 |
| Obi | TAA145 | 4m @ 1.94 g/t Au | 100% Oxide | 5 | 9 | | AC | 40,478 | 94,619 | 363 | -84 | 269 | 40 |
| Obi | TAA147 | 3m @ 1.37 g/t Au | 100% Oxide | 16 | 19 | | AC | 40,474 | 94,769 | 364 | -81 | 294 | 51 |
| Obi | TAA148 | no significant intersections | | 0 | 71 | | AC | 40,568 | 94,781 | 363 | -81 | 270 | 71 |
| Obi | TAA149 | no significant intersections | | 0 | 48 | | AC | 40,433 | 94,764 | 365 | -82 | 294 | 48 |
| Obi | TAA150 | 2m @ 1.27 g/t Au | 100% Oxide | 0 | 2 | | AC | 40,367 | 94,757 | 366 | -81 | 266 | 48 |
| | | 2m @ 0.50 g/t Au | 100% Oxide | 22 | 24 | | AC | | | | | | |
| Obi | TAA151 | 4m @ 0.41 g/t Au | 100% Oxide | 0 | 4 | | AC | 40,406 | 94,778 | 365 | -83 | 266 | 31 |
| | | 2m @ 0.78 g/t Au | 100% Oxide | 22 | 24 | | AC | | | | | | |
| Obi | TAA152 | 3m @ 4.57 g/t Au (EOH) | 100% Oxide | 39 | 42 | <i>ended in mineralisation</i> | AC | 40,502 | 94,843 | 365 | -79 | 266 | 42 |
| Obi | TAA153 | 14m @ 1.53 g/t Au | 100% Oxide | 11 | 25 | | AC | 40,341 | 94,872 | 367 | -81 | 272 | 29 |
| Obi | TAA154 | 4m @ 0.93 g/t Au | 100% Oxide | 27 | 31 | <i>no sample in adjacent 2m interval</i> | AC | 40,329 | 94,992 | 369 | -82 | 270 | 46 |
| Obi | TAA155 | 4m @ 2.07 g/t Au | 100% Oxide | 48 | 52 | | AC | 40,474 | 95,014 | 367 | -87 | 112 | 57 |
| Obi | TAA156 | 5m @ 1.48 g/t Au | 100% Oxide | 26 | 31 | | AC | 40,358 | 95,071 | 370 | -81 | 272 | 55 |
| Obi | TAA157 | no significant intersections | | 0 | 49 | | AC | 40,322 | 95,048 | 370 | -81 | 272 | 49 |
| Obi | TAA158 | 3m @ 1.90 g/t Au | 100% Oxide | 37 | 40 | | AC | 40,346 | 95,176 | 372 | -81 | 272 | 55 |
| Obi | TAR003 | 10m @ 2.78 g/t Au | 100% Oxide | 38 | 48 | <i>including 1m @ 14.80g/t Au</i> | RC | 40,456 | 95,121 | 370 | -85 | 272 | 80 |
| | | 5m @ 0.90 g/t Au | 100% Oxide | 68 | 73 | <i>no sample in adjacent 2m interval</i> | RC | | | | | | |
| | | 4m @ 1.75 g/t Au (EOH) | 100% Oxide | 76 | 80 | <i>ended in mineralisation</i> | RC | | | | | | |
| Obi | TAR004 | 11m @ 1.80 g/t Au | 100% Oxide | 23 | 34 | <i>including 1m @ 11.15g/t Au</i> | RC | 40,354 | 94,948 | 368 | -57 | 274 | 60 |
| Obi | TAR005 | 2m @ 0.51 g/t Au | 100% Oxide | 61 | 63 | | RC | 40,517 | 94,970 | 366 | -55 | 273 | 80 |
| Obi | TAR006 | 4m @ 3.54 g/t Au | 100% Oxide | 65 | 69 | | RC | 40,516 | 95,037 | 367 | -84 | 270 | 80 |
| Obi | TAR015 | 4m @ 1.54 g/t Au | 100% Oxide | 53 | 57 | | RC | 40,514 | 94,914 | 366 | -55 | 270 | 74 |
| Obi | TAR016 | 3m @ 2.23 g/t Au | 100% Oxide | 72 | 75 | <i>no sample in adjacent 1m interval</i> | RC | 40,555 | 94,882 | 365 | -78 | 266 | 89 |
| Obi | TAR017 | 5m @ 0.99 g/t Au | 100% Oxide | 64 | 69 | <i>no sample in adjacent 1m interval</i> | RC | 40,507 | 95,148 | 369 | -85 | 272 | 82 |
| Obi | TAR022 | 12m @ 2.86 g/t Au | 100% Oxide | 39 | 51 | | RC | 40,448 | 94,878 | 366 | -54 | 87 | 75 |
| | | 2m @ 0.43 g/t Au | 100% Oxide | 55 | 57 | | RC | | | | | | |
| | | 3m @ 0.73 g/t Au | 100% Oxide | 61 | 64 | | RC | | | | | | |

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|----------|---------------|--------------------------|----------------------------|----------------|--------------|----------|-----------|--------------------|---------------------|----------------------|---------|-------------|-----------------|
| Obi | TAR056 | 6m @ 2.52 g/t Au | 100% Oxide | 36 | 42 | | RC | 40,439 | 95,111 | 370 | -75 | 272 | 80 |
| Obi | TAR057 | 2m @ 4.18 g/t Au | 100% Oxide | 39 | 41 | | RC | 40,443 | 95,086 | 369 | -75 | 272 | 80 |
| Obi | TAR058 | 10m @ 2.07 g/t Au | 100% Oxide | 41 | 51 | | RC | 40,448 | 95,138 | 371 | -75 | 272 | 80 |
| Obi | TAR062 | 4m @ 0.45 g/t Au | 100% Oxide | 32 | 36 | | RC | 40,380 | 95,138 | 371 | -80 | 270 | 65 |
| | | 2m @ 0.48 g/t Au | 100% Oxide | 43 | 45 | | RC | | | | | | |
| Obi | TAR063 | 2m @ 0.61 g/t Au | 100% Oxide | 32 | 34 | | RC | 40,413 | 95,154 | 371 | -80 | 270 | 80 |
| | | 2m @ 1.02 g/t Au | 100% Oxide | 39 | 41 | | RC | | | | | | |

Notes: The reported composites for the drilling were determined using a cut-off grade of 0.30g/t Au to select significant and anomalous intersections, with a maximum of 2m internal dilution being incorporated into the composite where appropriate. No top-cuts were applied to assays for constituent samples. Isolated mineralised intersections less than 2m in downhole length have not been reported. Collar position reported under Sanutura Project Grid (2022). Intersection material type listing based on visual logging of relative proportions of weathered, transition and fresh material intersected over the downhole length for the reported intersection.