

| Hole Number | Hole Type | TD (m) | Azimuth/ Angle | From - To (m) | Intercept (m) | Au Grade (g/t) | Primary Host Rock Unit(s) |
|-------------|-----------|--------|-------------------|---|------------------------------------|---|---|
| 16 OKR-315 | RC | 126.5 | -90° | 96.0 - 126.5 | 30.5 | 5.37 ¹ | Tertiary Sill and Aspen |
| 16 OKR-316 | RC | 182.9 | 50/-77 | 126.5-182.9 | 56.4 | 0.85 | Bottomed in Aspen |
| 16 OKR-317 | RC | 182.9 | 50/-75 | 32.0-50.3 64.0-67.1 103.6-115.8 120.4-181.4 | 18.3 3.1 12.2 61.0 | 0.50 0.72 0.34 1.03² | Felsic Dike Tertiary Sill Tertiary Sill Aspen |
| 16 OKR-318 | RC | 228.6 | 230/-80 | 53.3-57.9 80.8-86.9 93.0-213.4 | 4.6 6.1 120.4 | 0.51 0.46 1.55³ | Tertiary Sill Tertiary Sill Tertiary Sill and Aspen |
| 16 OKR-319 | RC | 259.0 | -/-90 | 57.9-88.4 195.1-227.1 233.2-259.1 | 30.5 32.0 25.9 | 0.35 0.40 0.51 | Dike Sill and Aspen Bottomed in Aspen |
| 16 OKR-320 | RC | 283.5 | -90° | 65.5 – 76.2 266.7 – 275.8 | 10.7 9.1 | 0.31 0.57 | Lithic Tuff Aspen |
| 16 OKC-321 | Core | 392.6 | 50/-60 | 54.3-80.2 122.2-131.1 144.5-148.7 162.4-217.9 | 25.9 8.8 4.3 55.5 | 0.51 0.51 0.51 0.82 | Lithic Tuff Tertiary Sill Lithic Tuff Lithic Tuff and Tertiary Sill |
| 16 OKC-322 | Core | 314.9 | 50°/-70° | 79.2 – 86.9 100.6 – 111.3 165.5 – 180.7 207.3 – 219.5 | 7.6 10.7 15.2 12.2 | 0.54 0.52 0.65 0.92 | Lithic Tuff Lithic Tuff Lithic Tuff Tertiary Sill |
| 16 OKR-323 | RC | 173.7 | -/-90 | 74.7-85.3 108.2-121 132.6-140.2 | 10.7 13.7 7.6 | 1.45 0.53 0.96 | All in Aspen |
| 16 OKR-324 | RC | 182.9 | -90° | 93.0 – 158.5 181.4-182.9 | 65.5 1.5 | 0.69 4.00 | All in Aspen (Hole ended in 4.00 g/t Au @ 182.9m) |
| 16 OKR-325 | RC | 219.5 | -90° | 96.0 – 117.3 138.7 – 185.9 | 21.3 47.2 | 1.27 0.81 | All in Aspen |
| 16 OKC-326 | Core | 331.6 | -90° | 89.9 – 105.2 112.8 – 125.0 129.5 – 146.3 160.0 – 198.1 | 15.2 12.2 16.8 38.1 | 0.68 0.51 0.53 0.81 | All in Aspen |
| 16 OKC-327 | Core | 307.2 | 50°/-80° | 57.9-172.2 185.0-211.8 257.6-277.4 | 114.3 26.8 19.8 | 1.00 0.67 1.09 | Lithic Tuff Tertiary Sill Tertiary Sill |
| 16 OKR -328 | RC | 213.4 | 230°/-73° | 96.0 – 109.7 120.4 – 128.0 | 13.7 7.6 | 0.80 0.40 | Lithic Tuff |
| 16 OKR-329 | RC | 213.4 | 230°/-55° | 103.6 – 149.4 | 45.7 | 0.67 | Lithic Tuff |
| 16 OKR-330 | RC | 225.6 | 230°/-50° | 65.5 – 115.8 | 50.3 | 2.04 | Lithic Tuff |

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| 16 OKC-331 | Core | 304.8 | -/-90° | 123.4 – 139.6 164.6 – 169.2 | 16.2 4.6 | 0.69 0.92 | Lithic Tuff Tertiary Sill |
| 16 OKC-332 | Core | 335.5 | 50°/-70° | 53.3 – 103.6 131.1 – 141.7 285.0 – 319.4 | 50.3 10.6 34.4 | 0.63 0.91 1.28 | Lithic Tuff Lithic Tuff Aspen |
| 16 OKC-333 | Core | 321.6 | 230°/-75° | 16.2- 43.6 51.2 – 69.5 147.2 – 159.4 179.2 – 191.4 | 27.4 18.3 12.2 12.2 | 0.52 0.74 0.62 0.47 | Lithic Tuff Lithic Tuff Lithic Tuff Lithic Tuff |
| 16 OKC-334 | Core | 260.6 | 50°/-70° | 51.8 – 79.2 102.1 – 158.0 185.9 – 208.8 | 27.4 55.9 22.9 | 0.59 0.86 3.13 | Lithic Tuff Tertiary Sill Aspen and Sill |
| 16 OKC-335 | Core | 327.7 | 50°/-80° | 102.1 – 153.9 | 51.8 | 0.75 | Tertiary Sill |
| 16 OKR-336 | RC | 198.1 | 50°/-75° | No significant intercepts | | | |
| 16 OKR-337 | RC | 173.1 | 50°/-45° | 8.5 – 25.6 46.6 – 49.7 | 17.1 3.1 | 0.59 1.21 | Lithic Tuff Lithic Tuff |
| 16 OKR-338 | RC | 198.1 | 50°/-70° | 45.7 – 131.1 176.8 – 195.1 | 85.4 18.3 | 2.50 0.83 | Tertiary Sill and Aspen Aspen |
| 16 OKR-339 | RC | 182.9 | 50°/-75° | 4.5 – 33.5 96.0 – 114.3 153.9 – 158.5 | 29.0 18.3 4.6 | 1.17 0.75 0.95 | Lithic Tuff Tertiary Sill Tertiary Sill |
| 16 OKC-340 | Core | 305.7 | 50°/-65° | No significant intercepts | | | |
| 16 OKC-341 | Core | 142.6 | -/-90° | 38.1 – 62.5 67.1 – 80.8 94.5 – 106.7 117.3 – 141.7 | 24.4 13.7 12.2 24.4 | 1.22 0.36 0.73 0.49 | Dike Lithic Tuff Lithic Tuff Lithic Tuff |
| 16 OKR-342 | RC | 213.4 | -/-90° | 67.1 – 76.2 189.0 – 205.7 | 9.1 16.7 | 0.69 0.91 | Lithic Tuff Aspen |
| 16 OKR-343 | RC | 198.1 | 50°/-75° | No significant intercepts | | | |
| 16 OKC-344 | Core | 298.7 | 50°/-65° | 108.2 – 171.3 | 63.1 | 0.66 | Tertiary Sill and Aspen |
| 16 OKC-345 | Core | 299.6 | 50°/-70° | 93.0 – 157.0 225.6 – 231.6 | 64.0 6.1 | 1.08 2.11 | Breccia and Aspen Aspen |
| 16 OKR-346 | RC | 243.8 | 230°/-61° | 41.1 – 45.7 77.7 – 109.7 134.1 – 138.7 172.2 – 189.0 | 4.6 32.0 4.6 16.8 | 0.51 0.89 0.57 0.79 | Tertiary Sill Aspen Aspen Aspen |
| 16 OKR-347 | RC | 222.5 | 230°/-72° | 120.4 – 170.7 | 50.3 | 0.97 | Aspen |
| 16 OKR-348³ | RC | 174.3 ² | 230°/-75° | 80.8 – 97.5 105.2 – 174.3 | 16.7 69.1 | 0.43 2.07² | Tertiary Sill Aspen |
| 16 OKC-349 | Core | 322.5 | 50°/-80° | 21.3 – 45.7 147.8 – 268.2 | 24.4 120.4⁴ | 0.73 1.18 | Lithic Tuff Dominantly Aspen w/Sill |
| 16 OKC-350 | Core | 331.6 | 50°/-80° | 108.8 – 121.9 132.6 – 145.4 196.6 – 207.3 216.4 – 221.0 245.4 – 263.7 | 13.1 12.8 10.7 4.6 18.3 | 0.38 0.47 0.54 0.68 0.46 | Lithic Tuff Lithic Tuff Tertiary Sill and Aspen Aspen Aspen |

| 16 OKR-351 | RC | 371.9 | 230°/-75° | No Significant Intercepts | | | |
|-------------------|------|-------|-----------|--|--|---|--|
| 16 OK-352 | Core | 304.8 | 50°/-80° | 54.9 – 62.5 150.9 - 186.8 195.1 – 219.5 225.6 – 300.2 | 7.6 35.9 24.4 74.6 | 0.82 1.12 0.43 1.01 | Lithic Tuff Tertiary Sill and Aspen Aspen Aspen |
| 16 ORC-353 | Core | 304.8 | -/-90° | 32.0 – 38.1 164.6 – 292.6 | 6.1 128.0⁵ | 0.92 1.79 | Dike Tertiary Sill and Aspen |
| 16 OKC-354 | Core | 334.7 | 50°/-80° | 45.7 – 53.3 59.4 – 64.0 85.3 – 112.8 125.0 – 126.5 175.3 – 202.7 240.8 – 321.6 | 7.6 4.6 27.5⁶ 1.5 27.4 80.8⁷ | 0.42 0.55 2.63 4.62 1.19 1.87 | Dike Dike Dike and Lithic Tuff Lithic Tuff Tertiary Sill and Aspen Aspen |

Notes:

1. Includes 13.7 metres at 8.71 g/t Au. This drill hole has been capped at 34.25 g/t Au (or 1.0 oz/t Au).
2. Includes 7.6 meters at 8.86 g/t Au.
3. Hole OKR-348 was lost in Aspen Sandstone and ended in rock containing 5.63 g/t Au.
4. Includes 7.6 meters at 4.1 g/t Au.
5. Includes 7.6 meters at 11.96 g/t Au.
6. Includes 7.6 meters at 10.23 g/t Au.
7. Includes 7.6 meters at 10.32 g/t Au.
8. True widths are estimated at between 80% and 100% of the drilled interval, based on their estimated dip, association with diking and the orientation of sedimentary bedding, and continuity of mineralization between drill holes.