

Centerra Gold Announces 2025 Year-End Mineral Reserves and Resources and Provides Exploration Update; Gold and Copper Reserves Increased 58% and 49%

All figures are in United States dollars unless otherwise stated. This news release contains forward-looking information that is subject to risk factors and assumptions as set out in the “Cautionary Note Regarding Forward-Looking Information” below.

Toronto, Canada, February 19, 2026: Centerra Gold Inc. (“Centerra” or the “Company”) (TSX: CG) (NYSE: CGAU) announces its 2025 year-end estimates for mineral reserves and mineral resources. Proven and probable gold mineral reserves increased 58% year-over-year to 5.5 million ounces, and proven and probable copper mineral reserves increased 49% year-over-year to 1.7 billion pounds, as of December 31, 2025. Measured and indicated gold mineral resources inclusive of reserves were 10.8 million ounces and measured and indicated copper mineral resources inclusive of reserves were 3.6 billion pounds, as of December 31, 2025.

In 2025, Centerra continued to advance its organic growth pipeline and updated its mineral reserves and mineral resources estimates for the Goldfield project (“Goldfield”), the Mount Milligan mine (“Mount Milligan”) and the Kemess project (“Kemess”). As a result, the 2025 year-end mineral reserve and mineral resource estimates for these assets are consistent with the figures disclosed in those respective technical updates with minor adjustments to Mount Milligan related to depletion in 2025 since the Pre-Feasibility Study (“PFS”).

Centerra Year-End Gold Mineral Reserves and Mineral Resources⁽¹⁾

Property	2025			2024 ⁽²⁾		
	Tonnes (kt)	Grade (g/t)	Contained Gold (koz)	Tonnes (kt)	Grade (g/t)	Contained Gold (koz)
Total Proven and Probable Gold Mineral Reserves						
Mount Milligan	470,332	0.28	4,294	264,512	0.33	2,826
Öksüt	15,355	1.02	503	20,080	1.03	662
Goldfield	33,348	0.66	706	-	-	-
Total	519,034	0.33	5,504	284,591	0.38	3,488
Total Measured and Indicated Gold Mineral Resources, Inclusive of Reserves						
Mount Milligan	714,992	0.27	6,262	467,510	0.30	4,457
Öksüt	16,769	0.98	530	22,947	0.99	734
Kemess Main - Open Pit	170,513	0.30	1,668	111,682	0.27	980
Kemess South – Open Pit	13,204	0.37	158	-	-	-
Kemess UG - Underground	33,223	0.82	877	139,920	0.50	2,265
Kemess East - Underground	27,491	0.64	565	93,454	0.39	1,182
Goldfield	37,034	0.67	794	30,833	0.71	706
Total	1,013,225	0.33	10,855	866,346	0.37	10,324
Inferred Gold Mineral Resources						
Mount Milligan	27,901	0.37	334	27,924	0.44	395
Öksüt	-	-	-	236	0.88	7
Kemess Main - Open Pit	237,050	0.30	2,299	13,691	0.26	116
Kemess South – Open Pit	198	0.34	2	-	-	-
Kemess UG - Underground	20,094	0.74	481	-	-	-
Kemess East - Underground	42,252	0.57	772	-	-	-
Goldfield	2,121	0.33	23	2,267	0.41	30
Total	329,616	0.37	3,911	44,118	0.38	548

(1) As of December 31, 2025. Refer to the Table “Centerra Gold 2025 Year-End Mineral Reserve Summary” and “Centerra Gold 2025 Year-End Mineral Resource Summary” including their respective footnotes and the “Additional Footnotes” section below.

(2) Mineral resources inclusive of mineral reserves, as of December 31, 2024, is for comparative purposes only. See 2024 year-end mineral reserves and resources news release dated February 20, 2025, for mineral resources exclusive of mineral reserves as of December 31, 2024.

Centerra Year-End Copper Mineral Reserves and Mineral Resources⁽¹⁾

Property	2025			2024 ⁽²⁾		
	Tonnes (kt)	Grade (% Copper)	Contained Copper (Mlbs)	Tonnes (kt)	Grade (% Copper)	Contained Copper (Mlbs)
Proven and Probable Copper Mineral Reserves						
Mount Milligan	470,332	0.17	1,716	264,512	0.20	1,150
Total	470,332	0.17	1,716	264,512	0.20	1,150
Measured and Indicated Copper Mineral Resources, Inclusive of Reserves						
Mount Milligan	714,992	0.15	2,411	467,510	0.19	1,915
Kemess Main - Open Pit	170,513	0.15	575	111,682	0.14	337
Kemess South – Open Pit	13,204	0.13	38	-	-	-
Kemess UG - Underground	33,223	0.36	265	139,920	0.25	779
Kemess East - Underground	27,491	0.44	268	93,454	0.30	628
Total	959,422	0.17	3,556	812,566	0.21	3,659
Inferred Copper Mineral Resources						
Mount Milligan	27,901	0.08	50	27,924	0.12	74
Kemess Main - Open Pit	237,050	0.13	682	13,691	0.16	48
Kemess South – Open Pit	198	0.08	0	-	-	-
Kemess Underground - UG	20,094	0.33	148	-	-	-
Kemess Underground - East	42,252	0.42	393	-	-	-
Total	327,495	0.18	1,273	41,615	0.13	122

(1) As of December 31, 2025. Refer to the Table “Centerra Gold 2025 Year-End Mineral Reserve Summary” and “Centerra Gold 2025 Year-End Mineral Resource Summary” including their respective footnotes and the “Additional Footnotes” section below.

(2) Mineral resources inclusive of mineral reserves, as of December 31, 2024, is for comparative purposes only. See 2024 year-end mineral reserves and resources news release dated February 20, 2025, for mineral resources exclusive of mineral reserves as of December 31, 2024.

Exploration Update

Exploration activities in the fourth quarter of 2025 included drilling, surface rock and soil sampling, geological mapping, and geophysical surveying, targeting gold and copper mineralization at the Company’s projects and properties in Canada, Türkiye, and the United States.

2025 Exploration Highlights

- The mineralization at Mount Milligan continued to expand to the west towards North Slope due to the significant drill intercepts at the Goldmark and Saddle West areas. During the year, a total of 56,835 metres of core drilling was completed across 200 holes. Drilling, model updates, and increased commodity prices resulted in an increase of approximately 2 million ounces of gold and 500 million pounds of copper to the mineral resource base.
- At Kemess, a total of 31,940 metres of drilling was completed in the Kemess Main and Kemess South open pit areas. At Kemess Main, drilling throughout the year was carried out to infill the resource within the Kemess Main open pit and the Kemess Underground as well as to bridge the gap between the Kemess Underground and Kemess East resource at the Offset zone. Results confirm the grade and extent of mineralization within the resource pit and within the Nugget and Kemess Main open pit areas, supporting local upgrades to the resource classification. Results for the Kemess Offset drilling also indicate the potential to delineate the resource at the Offset zone. Material within the Offset Zone is an unclassified resource and is not included in the Kemess Main mineral resource.
- At the Öksüt mine (“Öksüt”), 796 metres of drilling was completed during the first quarter of the year. In the United States, drilling at Goldfield and the Oakley project (“Oakley”) did not start until mid-December 2025.
- Full year 2025 drilling totalled 113.5 kilometres (“km”), including greenfield projects.

2026 Exploration Outlook

- Exploration expenditures in 2026 are expected to be \$40 to \$50 million, including \$20 to \$25 million of brownfield exploration focused on Mount Milligan, Kemess, and Öksüt, and \$20 to \$25 million of spending on greenfield and generative exploration programs.
- Centerra is expected to continue to explore the western extension of the Mount Milligan deposit and perform infill drilling to upgrade the inferred resources to the indicated category. Approximately 20% of the total 2026 exploration expenditures are allocated to drilling programs at Mount Milligan to upgrade the inferred resources between Goldmark and North Slope and to expand the resources at Saddle West and South Boundary areas.
- At Kemess, Centerra is expected to continue to perform infill drilling within the Preliminary Economic Assessment (“PEA”) resource areas and perform additional drilling to upgrade material at the Offset zone to inferred resources. Drilling is expected to continue to test the western extension of the Kemess South deposit. Approximately 15% of the total 2026 exploration expenditures are allocated to Kemess to drill approximately 14 km.
- Centerra is expected to continue to advance greenfield exploration projects around Mount Milligan, including Cauldron and the Syndicate joint venture projects in British Columbia and at the optioned-deal agreement projects in northwestern Ontario.
- In the United States, Centerra is expected to continue to explore for near surface oxide mineralization within the Goldfield district in Nevada and at Oakley in Idaho. Centerra is also expected to continue advancing exploration work at its greenfield projects, Cirrus in Nevada, Jones Creek in Utah, and at two new option-deal agreement projects in Idaho.
- In Türkiye, as part of a life of mine optimization study, work is underway at Öksüt to identify potential targets that will be drilled during 2026. Centerra is expected to continue drilling at the Ulu joint venture project and at other early-stage joint venture projects that were identified in 2025.

Mount Milligan

- In 2025, the Company increased its mineral resource inclusive of reserves by approximately 2 million ounces gold and 500 million pounds copper. The 2026 exploration drilling program at the site is focused on significantly expanding the mineral resource base to the west and southwest.
- In 2025, a total of 48,372 metres of infill drilling was completed across 169 drillholes, and 8,462 metres of brownfield exploration drilling was completed across 31 drillholes. Brownfield exploration focused on targets west of the current ultimate pit margins including the North Slope, Goldmark, Saddle West, and Boundary zones.
- The 2025 exploration drilling at Goldmark returned significant gold assay results from the upper portions of the holes and increased porphyry mineralization at depth, resulting in the extension of the resource shell towards the North Slope area.
- Drilling of the South Boundary area identified high-grade gold, low copper vein mineralization supporting a previous interpretation that the zone represents a gold rich cap of an underlying porphyry deposit, similar to the geometry of the 66 zone and the MBX stock. Continued drilling within the area has the potential to identify a gold-copper mineralization northwest towards the Boundary zone area.
- Approximately 20% of the total 2026 exploration expenditures are allocated to drilling programs at Mount Milligan to upgrade the inferred resources between Goldmark and North Slope and to expand the resources at Saddle West and South Boundary areas.
- Ongoing exploration continues to highlight the potential to further expand mineral resources and extend mine life beyond the updated 2025 PFS mine plan. Mount Milligan remains a strategic cornerstone asset in Centerra’s portfolio, with 20 years of mine life, meaningful low-cost gold and copper production, strong cash flow generation, and significant opportunity for future exploration potential in a top tier mining jurisdiction

Figure 1: Plan view of the Mount Milligan deposit showing the 2025 resource shell and reserve pit with planned 2026 drillholes

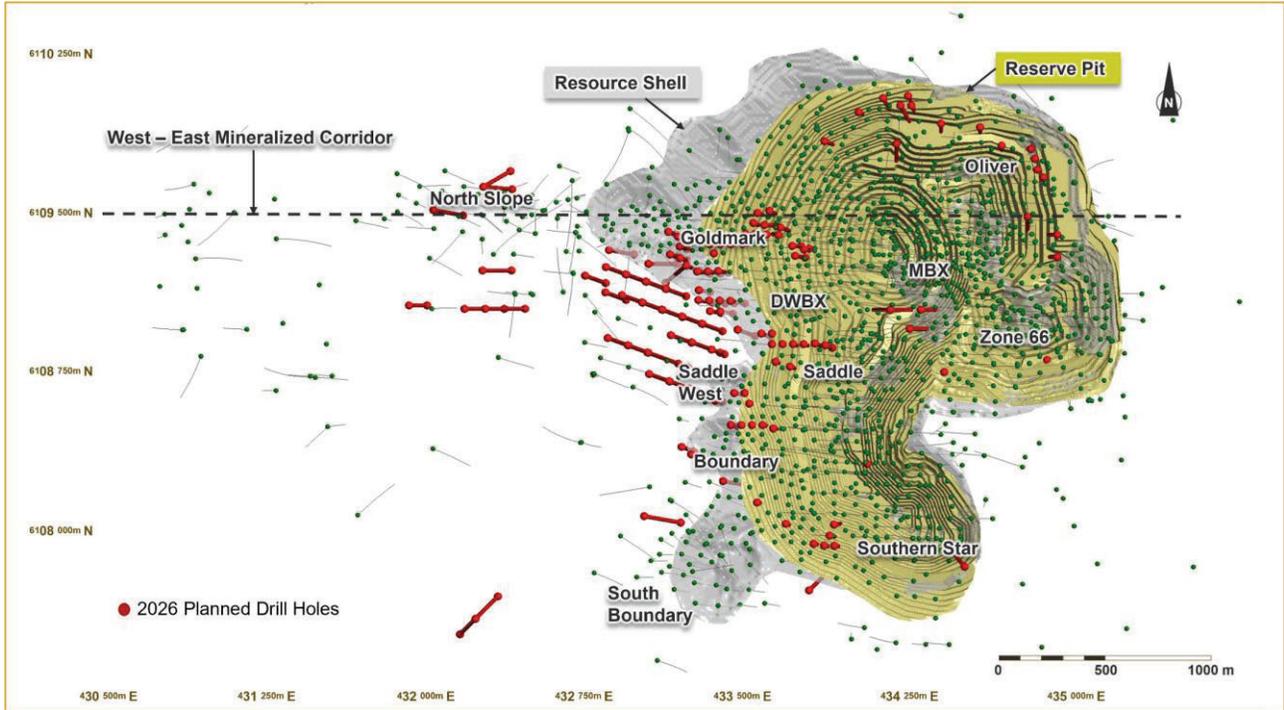
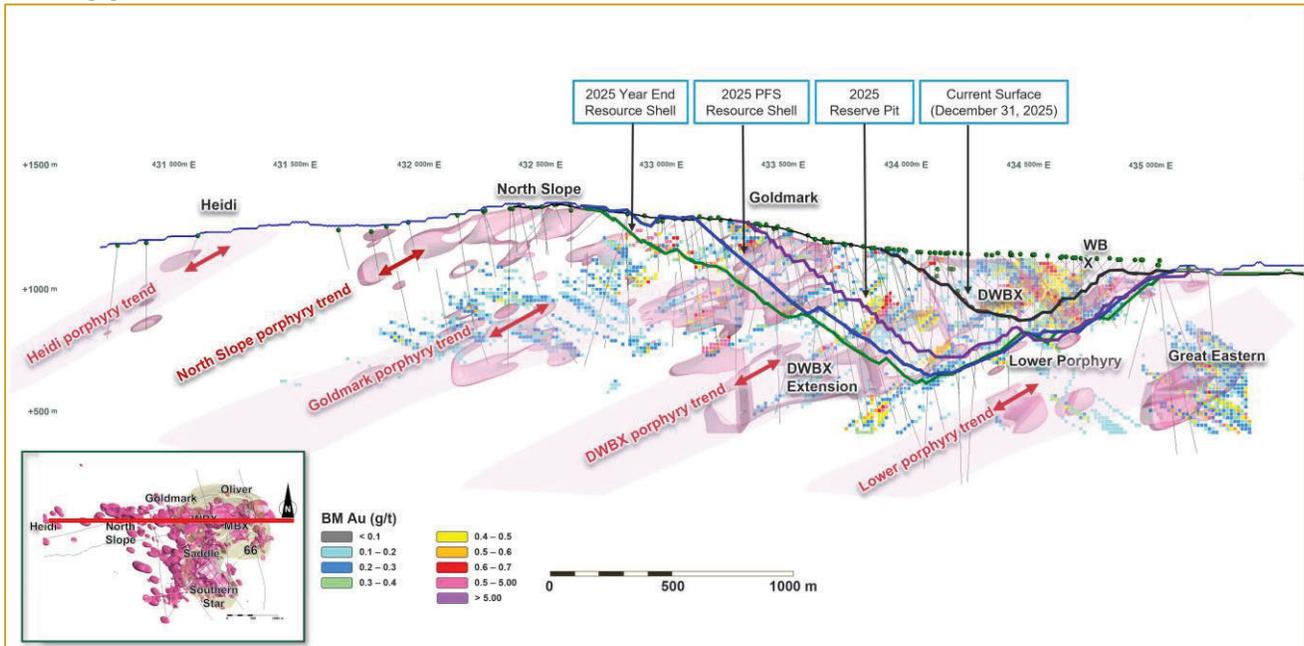


Figure 2: East-West cross section of the Mount Milligan 2025 resource shells and reserve pit (looking north), showing gold modeled blocks



The **Goldmark** zone is directly west of the current Mount Milligan pit design, situated above the high grade DWBX zone. In 2025, drilling continued to test and infill the western extent of the Goldmark mineralization that had been intersected in previous drill programs. Shallow porphyry-style gold and copper mineralization is hosted at the margins of dykes and the Goldmark stock. High gold-low copper (“HGLC”) style mineralization occurs throughout the zone above the gold-copper porphyry mineralization. The results show potential for shallow resource additions and the extension of mineralization west of the existing pit boundary. Significant results include:

Hole #25-1706: 17.0m @ 9.39 g/t gold (“Au”), 0.132% copper (“Cu”) from 72 metres (“m”)

Hole #25-1706: 42.0m @ 1.95 g/t Au, 0.154% Cu from 186m
Hole #25-1705: 48.3m @ 2.60 g/t Au, 0.176% Cu from 66.7m
Hole #25-1701: 42.0m @ 1.39 g/t Au, 0.100% Cu from 121m
Hole #25-1692: 24.0m @ 1.60 g/t Au, 0.142% Cu from 236m
Hole #25-1725: 2.4m @ 15.97 g/t Au, 0.075% Cu from 69.6m
Hole #25-1746: 12.0m @ 3.08 g/t Au, 0.184% Cu from 27m
Hole #25-1715: 66.8m @ 0.53 g/t Au, 0.192% Cu from 241m
Hole #25-1685: 23.0m @ 1.45 g/t Au, 0.475% Cu from 123m
Hole #25-1710: 98.9m @ 0.23 g/t Au, 0.217% Cu from 185m

The **North Slope** zone lies approximately 300 to 800 metres west of the Mount Milligan pit design, adjacent to the Goldmark zone. Assays show multiple localized shallow zones of HGLC style mineralization, with higher-grade porphyry-style gold and copper mineralization related to the North Slope stock intersected at depth. Significant results include:

Hole #25-1750: 10.0m @ 3.93 g/t Au, 0.077% Cu from 99m
Hole #25-1733: 24.0m @ 1.47 g/t Au, 0.061% Cu from 158m
Hole #25-1750: 49.6m @ 0.67 g/t Au, 0.03% Cu from 114m
Hole #25-1749: 3.0m @ 9.00 g/t Au, 0.304% Cu from 90m
Hole #25-1751: 12.0m @ 1.89 g/t Au, 0.086% Cu from 35m
Hole #25-1756: 24.0m @ 0.55 g/t Au, 0.045% Cu from 74m
Hole #25-1737: 9.3m @ 1.63 g/t Au, 0.034% Cu from 140m
Hole #25-1751: 7.3m @ 2.03 g/t Au, 0.018% Cu from 176m

The **Saddle West** (including King Richard) zone extends to approximately 800 metres west of the existing Mount Milligan ultimate pit boundary and south of the Goldmark zone. It is interpreted to be the down-dip extension of the Saddle zone in the central part of the deposit. Mineralization is associated with margins of monzonite porphyry dykes, and with transitional to late-stage veins with sericite alteration overprinting early-stage potassic alteration. Results show potential for shallow resource additions and the extension of mineralization west of the existing pit boundary. Significant results include:

Hole #25-1717: 81.7m @ 0.13 g/t Au, 0.214% Cu from 174m
Hole #25-1717: 35.8m @ 0.12 g/t Au, 0.142% Cu from 297m
Hole #25-1724: 61.0m @ 0.16 g/t Au, 0.136% Cu from 345m
Hole #25-1711: 42.6m @ 0.17 g/t Au, 0.122% Cu from 178m
Hole #25-1771: 12.0m @ 0.54 g/t Au, 0.071% Cu from 20m
Hole #25-1771: 28.9m @ 0.21 g/t Au, 0.101% Cu from 38m

The **Boundary** zone is directly south of the Saddle West zone and west of the Mount Milligan pit design within 200 metres of the current pit operations. Assays show both shallow and deep porphyry-style gold and copper mineralization in the shallow Boundary zone and underlying northwestern extension of the Southern Star composite stock. Mineralization is hosted within dykes and at dyke margins in potassic and within inner propylitic altered andesite tuffs, often overprinted by quartz-sericite-pyrite alteration, with early quartz veins and chalcopyrite ± pyrite veins. Results show potential for shallow resource additions and the extension of mineralization west of the existing pit boundary. Significant results include:

Hole #25-1770: 64.5m @ 0.44 g/t Au, 0.224% Cu from 117m

Hole #25-1767: 27.4m @ 1.00 g/t Au, 0.134% Cu from 37m
Hole #25-1767: 4.8m @ 4.79 g/t Au, 0.153% Cu from 69m
Hole #25-1767: 20.8m @ 0.39 g/t Au, 0.118% Cu from 216m
Hole #25-1763: 8.0m @ 2.18 g/t Au, 0.054% Cu from 294m
Hole #25-1763: 1.6m @ 9.02 g/t Au, 0.114% Cu from 83m
Hole #25-1755: 101.5m @ 0.18 g/t Au, 0.224% Cu from 455m
Hole #25-1755: 39.1m @ 0.28 g/t Au, 0.158% Cu from 83m
Hole #25-1755: 30.0m @ 0.36 g/t Au, 0.048% Cu from 222m
Hole #25-1765: 43.9m @ 0.23 g/t Au, 0.162% Cu from 307m
Hole #25-1765: 26.4m @ 0.31 g/t Au, 0.050% Cu from 259m
Hole #25-1765: 32.9m @ 0.19 g/t Au, 0.109% Cu from 65m

The **South Boundary** zone is directly west of the current Mount Milligan Southern Star pit, extending up to 600 metres southwest of the current mining operations. Mineralization is associated with transitional to late-stage veins including pyrite stringers and semi-massive pyrite ± magnetite veins spatially related to narrow faults and breccia in volcanic rocks with quartz-sericite-pyrite-carbonate (“QSPC”) alteration. Mineralization is also hosted in narrow faulted and brecciated monzonite porphyry dykes with early stage potassic alteration and associated veins that have been overprinted by the QSPC assemblage and later stage veins. Drill results at the South Boundary zone show series of high-grade gold values. This relatively shallow HGLC-style mineralization has the potential to support a satellite pit west of the current operation. Significant results include:

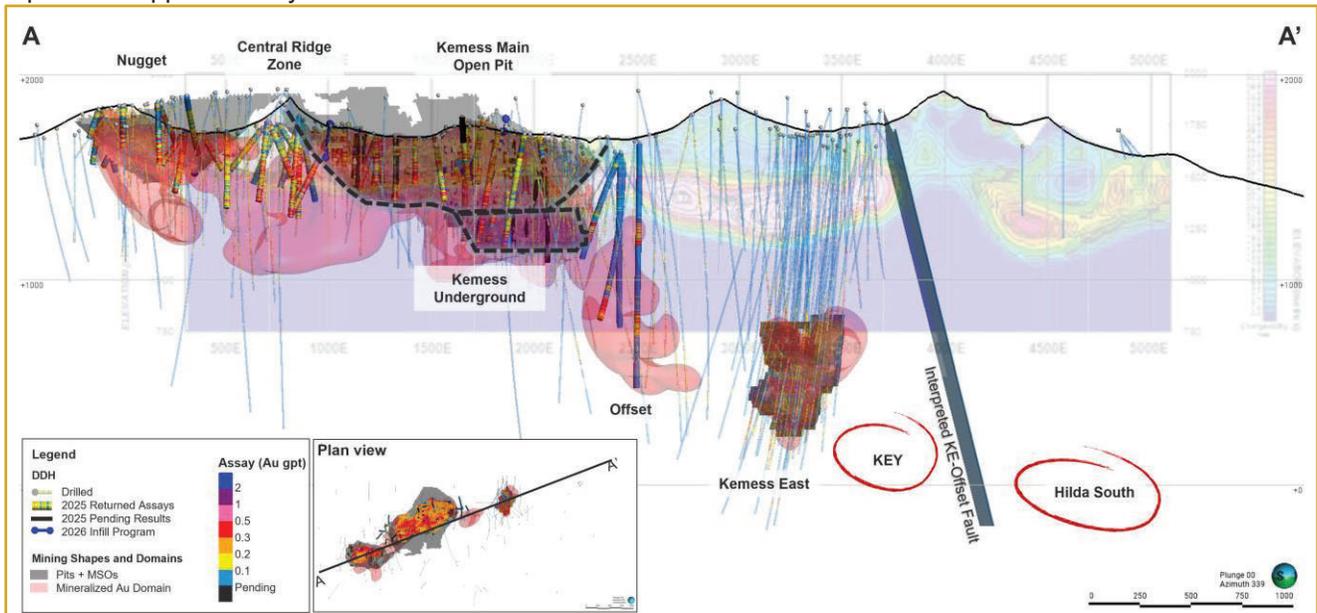
Hole #25-1604: 13.8m @ 7.19 g/t Au, 0.162% Cu from 192m
Hole #25-1604: 5.0m @ 3.59 g/t Au, 0.013% Cu from 316m
Hole #25-1604: 15.2m @ 0.72 g/t Au, 0.060% Cu from 156m
Hole #25-1597: 24.7m @ 1.29 g/t Au, 0.020% Cu from 13m
Hole #25-1579: 13.7m @ 1.36 g/t Au, 0.038% Cu from 8m
Hole #25-1579: 6.6m @ 1.85 g/t Au, 0.070% Cu from 48m
Hole #25-1601: 13.0m @ 1.62 g/t Au, 0.041% Cu from 163m
Hole #25-1590: 18.0m @ 1.02 g/t Au, 0.017% Cu from 238m
Hole #25-1644: 14.0m @ 1.27 g/t Au, 0.081% Cu from 226m
Hole #25-1644: 5.0m @ 2.45 g/t Au, 0.073% Cu from 207m
Hole #25-1595: 55.0m @ 0.27 g/t Au, 0.086% Cu from 20m
Hole #25-1595: 33.9m @ 0.36 g/t Au, 0.031% Cu from 173m
Hole #25-1647: 35.2m @ 0.39 g/t Au, 0.060% Cu from 69m
Hole #25-1592: 5.0m @ 2.69 g/t Au, 0.013% Cu from 131m
Hole #25-1582: 11.9m @ 1.10 g/t Au, 0.097% Cu from 18m
Hole #25-1639: 24.0m @ 0.48 g/t Au, 0.021% Cu from 283m
Hole #25-1639: 7.5m @ 1.38 g/t Au, 0.023% Cu from 52m
Hole #25-1587: 18.4m @ 0.56 g/t Au, 0.071% Cu from 24m

The plan for 2026 is to continue to infill the northern and western rims of the reserve pit and explore the western margins of the resource shell to upgrade inferred resources to indicated between Goldmark and North Slope and to expand resources at Goldmark, Saddle West and Boundary areas.

Kemess Project

- In 2025, 83 drillholes over 27,757 metres were completed in the proposed Kemess Main open pit area. The holes were planned to infill resources areas within the Kemess Main open pit and Kemess Underground and to expand the resource within Nugget, Central Ridge and Offset zones. Results indicate the continuation of mineralization within the resource pit and within the Nugget and Kemess Main open pit areas. Results from the Offset drilling also show the potential to delineate a resource at Offset.
- The western end of the Kemess South pit was drilled to test for potential mineralization west of the Kemess South bounding fault. A total of 4,178 metres across 10 holes was completed. Core logging confirmed the previously interpreted location of the north and west faults.
- Centerra is encouraged by extensive mineralization at Kemess and believes that it can be a future source of gold and copper production with a long mine life. The PEA results, published on January 19, 2026, only evaluated the Kemess Main and Kemess Underground area which represent approximately 47% of the total indicated and inferred resource tonnes.

Figure 3: A long sectional view of the Kemes deposit showing a 0.2 g/t Au shell. The dotted line in the figure represents approximately 47% of the total resource that used for the Kemess PEA



The **Kemess Main Open Pit and Kemess Underground** areas extend over 2.5 kilometres east-west, and 600 metres north-south. The deposit consists of a low-grade mineralized zone that extends from surface to a depth of zero to 300 metres below the surface on its western flank, including the Nugget zone and Kemess Open Pit, and a higher-grade zone with values greater than 0.5% grams gold per tonne and 0.5% copper from 300 to 550 metres below surface on the eastern side, which is the focus of the Kemess Underground deposit. The highest-grade mineralization of the Kemess Underground deposit is centered on a Black Lake suite porphyritic monzodiorite to diorite intrusion that dips shallow to moderately south. Assay results from 2025 infill drilling show wide intervals of shallow gold and copper mineralization. In the western portion of the deposit, the upper approximately 300 metres comprises phyllic altered volcanic rocks with underlying potassically altered volcanic rocks, both domains host copper-gold mineralization. Significant results received from the 2025 drilling include:

Hole #KN-25-011: 297.0m @ 0.33 g/t Au, 0.154% Cu from 5m

Hole #KN-25-014: 225.0m @ 0.39 g/t Au, 0.169% Cu from 2m

Hole #KN-25-016: 222.1m @ 0.42 g/t Au, 0.210% Cu from 5m
Hole #KN-25-020: 267.0m @ 0.49 g/t Au, 0.234% Cu from 8m
Hole #KN-25-023: 222.0m @ 0.32 g/t Au, 0.163% Cu from 5m
Hole #KN-25-026: 273.0m @ 0.32 g/t Au, 0.146% Cu from 5m
Hole #KN-25-027: 264.0m @ 0.24 g/t Au, 0.132% Cu from 12m
Hole #KN-25-029: 597.0m @ 0.34 g/t Au, 0.189% Cu from 5m
Hole #KN-25-042: 549.0m @ 0.41 g/t Au, 0.207% Cu from 2m
Hole #KN-25-045: 425.1m @ 0.39 g/t Au, 0.152% Cu from 10m
Hole #KN-25-048: 384.0m @ 0.28 g/t Au, 0.148% Cu from 18m
Hole #KN-25-049: 394.4m @ 0.33 g/t Au, 0.157% Cu from 6m
Hole #KN-25-053: 319.0m @ 0.30 g/t Au, 0.151% Cu from 6m
Hole #KN-25-055: 200.7m @ 0.36 g/t Au, 0.155% Cu from 140m
Hole #KN-25-056: 195.0m @ 0.33 g/t Au, 0.140% Cu from 5m
Hole #KN-25-057: 452.1m @ 0.29 g/t Au, 0.185% Cu from 59m
Hole #KN-25-061: 300.4m @ 0.25 g/t Au, 0.167% Cu from 81m
Hole #KN-25-081: 241.0m @ 0.27 g/t Au, 0.160% Cu from 5m

The **Nugget** zone is located along the Kerness Main trend, approximately 1.5 kilometres west of the Kerness Underground deposit. The more distal, lower-temperature gold ± copper mineralization is hosted by Takla rocks that were intruded by dykes belonging to the Black Lake intrusive suite. Dykes are between 10 to 100 metres wide and are generally associated with weaker alteration of the host rocks than alteration at Kerness Underground. The 2025 exploration drilling at Nugget continued to expand shallow porphyry mineralization, with varying gold to copper ratios, typically high gold to low copper hosted in volcanic rocks, with an increasing gold to copper ratio moving west. Significant results include:

Hole #KN-25-001: 120.9m @ 0.46 g/t Au, 0.092% Cu from 180m
Hole #KN-25-003: 110.0m @ 0.35 g/t Au, 0.113% Cu from 192m
Hole #KN-25-005: 206.5m @ 0.36 g/t Au, 0.077% Cu from 170m
Hole #KN-25-007: 214.0m @ 0.46 g/t Au, 0.089% Cu from 92m
Hole #KN-25-012: 217.4m @ 0.27 g/t Au, 0.033% Cu from 69m
Hole #KN-25-025: 166.6m @ 0.39 g/t Au, 0.072% Cu from 4m
Hole #KN-25-028: 215.7m @ 0.45 g/t Au, 0.072% Cu from 6m
Hole #KN-25-031: 166.0m @ 0.44 g/t Au, 0.088% Cu from 6m
Hole #KN-25-034: 243.0m @ 0.27 g/t Au, 0.129% Cu from 164m
Hole #KN-25-036: 180.0m @ 0.27 g/t Au, 0.098% Cu from 131m
Hole #KN-25-039: 163.2m @ 0.40 g/t Au, 0.108% Cu from 27m
Hole #KN-25-040: 399.0m @ 0.30 g/t Au, 0.095% Cu from 101m
Hole #KN-25-043: 132.0m @ 0.47 g/t Au, 0.101% Cu from 21m
Hole #KN-25-044: 330.0m @ 0.32 g/t Au, 0.103% Cu from 138m
Hole #KN-25-047: 289.8m @ 0.36 g/t Au, 0.080% Cu from 18m
Hole #KN-25-050: 271.9m @ 0.24 g/t Au, 0.052% Cu from 16m

Hole #KN-25-060: 379.5m @ 0.38 g/t Au, 0.148% Cu from 16m

During 2026, Centerra is expected to complete the infill drilling in the Kemess Main zone, as well as at the Kemess Offset zone to help bridge the mineralization gap between Kemess Underground and Kemess East. Beyond Kemess East, additional exploration potential exists along the eastern extension of the Kemess Main mineralization trend, including the KEY and Hilda South targets.

The KEY zone is interpreted to represent an eastern extension of the Kemess East system. Historic shallow drilling at Hilda South has intersected anomalous arsenic, zinc, and lead values which mirror the geochemical signature found above the main mineralized zone at Kemess East. Step-out drilling along this trend, extending eastward from Kemess East, could define better future exploration targets.

Goldfield and Oakley

- In 2025, drilling at the Goldfield and Oakley projects was delayed to mid-December 2025 due to permit timing and securing drill contracts. Approximately 13,320 metres of drilling was completed on the Callisto area at Goldfield, and 3,150 metres was completed at Oakley.
- At Goldfield, drilling at Callisto intersected the preferential Kendall Tuff lithology and mineralization but the latter appears to be dominated by sulfides.
- At Oakley, drilling at the Cold Hill prospect intersected several mineralized zones in the southern portion of the prospect in the preferential conglomerate host. Two of the holes returned significant intercepts including 15 metres with a grade of 2.38 g/t Au in hole CC25R06 and 61 metres with a grade of 0.45 g/t Au in hole CC25R07.
- Centerra will continue to test-drill for potential oxide mineralization within the Goldfield district and expediate exploration work at the newly staked land 6 km west of the Gemfield pit.

Öksüt and Türkiye

- A core drilling program was carried out at the Öksüt mine site, southeast of the Güneytepe pit to test for oxide gold potential at the Yelibelen target. However, no significant results were obtained from these drillholes.
- Drilling was carried out at the Ulu West license where a total of 2,061 metres of core drilling was completed for the year. The mineralization represents the southwestern extension of the orogenic Ulu gold system. The Ulu West licence covers a well-developed mineralized corridor characterized by consistent gold mineralization, representing a clear geological and structural trend within the broader Ulu system. A preliminary bottle roll test for samples collected from the drilling returned gold recoveries exceeding 90%. The mineralization continues northward into the Ulu joint venture license area, forming a continuous mineralized corridor.
- During 2026, Centerra will begin work to identify potential oxide mineralized targets in the vicinity of Öksüt, that will be drilled throughout the year and will also investigate the potential porphyry copper-gold ± supergene/hypogene copper at depth. These findings will be included in the Life of Mine Optimization Study that Centerra is expected to release at the end of 2026.

A full listing of the drill results has been filed on SEDAR+ at www.sedarplus.ca, EDGAR at www.sec.gov/edgar, and is available on the Company's website at www.centerragold.com.

Centerra Gold 2025 Year-End Mineral Reserve Summary⁽¹⁾ as at December 31, 2025
(see additional footnotes below)

Centerra Gold Inc. Mineral Reserve Summary										
		Mass	Grade				Contained Metal			
		Tonnes (kt)	Au g/t	Ag g/t	Cu %	Mo %	Au koz	Ag koz	Cu Mlbs	Mo Mlbs
Mount Milligan⁽²⁾										
	Proven	179,919	0.31		0.17		1,773		666	
	Probable	290,413	0.27		0.16		2,522		1,050	
	Proven + Probable	470,332	0.28		0.17		4,294		1,716	
Öksüt										
	Proven	827	0.73				20			
	Probable	14,527	1.04				484			
	Proven + Probable	15,355	1.02				503			
Goldfield										
	Proven	9,944	1.04				334			
	Probable	23,404	0.49				372			
	Proven + Probable	33,348	0.66				706			
Thompson Creek										
	Proven	44,885				0.076				75
	Probable	68,104				0.057				86
	Proven + Probable	112,989				0.065				161

(1) Centerra's equity interests as of this news release are as follows: Mount Milligan 100%, Öksüt 100%, Goldfield 100% and Thompson Creek 100%. Mineral reserves and resources for these properties are presented on a 100% basis. Numbers may not add up due to rounding.

(2) Production at Mount Milligan is subject to a streaming agreement with RGLD Gold AG and Royal Gold, Inc. (collectively, "Royal Gold") which entitles Royal Gold to 35% of gold sales and 18.75% of copper sales from Mount Milligan. Under the stream arrangement, Royal Gold will pay a reduced price per ounce of gold delivered. Mineral reserves and resources for the Mount Milligan property are presented on a 100% basis.

Centerra Gold 2025 Year-End Mineral Resource Summary^(1,2,3) as at December 31, 2025
(see additional footnotes below)

Centerra Gold Inc. Mineral Resource Summary									
	Mass	Grade				Contained Metal			
	Tonnes (kt)	Au g/t	Ag g/t	Cu %	Mo %	Au koz	Ag koz	Cu Mlbs	Mo Mlbs
Mount Milligan⁽⁴⁾									
	Measured	360,446	0.27		0.17		3,116		1,352
	Indicated	354,545	0.28		0.14		3,146		1,058
	Measured + Indicated	714,992	0.27		0.15		6,262		2,411
	Inferred	27,901	0.37		0.08		334		50
Öksüt									
	Measured	11,773	1.02				385		
	Indicated	4,996	0.91				146		
	Measured + Indicated	16,769	0.98				530		
	Inferred	0	0.00				0		
Kemess Main - Open Pit									
	Measured								
	Indicated	170,513	0.30	1.12	0.15		1,668	6,155	575
	Measured + Indicated	170,513	0.30	1.12	0.15		1,668	6,155	575
	Inferred	237,050	0.30	1.06	0.13		2,299	8,108	682
Kemess South – Open Pit									
	Measured								
	Indicated	13,204	0.37	0.68	0.13		158	289	38
	Measured + Indicated	13,204	0.37	0.68	0.13		158	289	38
	Inferred	198	0.34	0.42	0.08		2	3	0
Kemess UG - Underground									
	Measured								
	Indicated	33,223	0.82	2.48	0.36		877	2,652	265
	Measured + Indicated	33,223	0.82	2.48	0.36		877	2,652	265
	Inferred	20,094	0.74	2.22	0.33		481	1,433	148
Kemess East - Underground									
	Measured								
	Indicated	27,491	0.64	1.91	0.44		565	1,684	268
	Measured + Indicated	27,491	0.64	1.91	0.44		565	1,684	268
	Inferred	42,252	0.57	1.92	0.42		772	2,602	393
Goldfield									
	Measured	10,418	1.08				363		
	Indicated	26,616	0.50				432		
	Measured + Indicated	37,034	0.67				794		
	Inferred	2,121	0.33				23		
Thompson Creek									
	Measured	50,522				0.074			83
	Indicated	112,892				0.058			143
	Measured + Indicated	163,415				0.063			226
	Inferred	18,327				0.075			30
Endako									
	Measured	47,100				0.050			48
	Indicated	122,175				0.040			118
	Measured + Indicated	169,275				0.043			166
	Inferred	47,325				0.040			44

(1) Centerra's equity interests as of this news release are as follows: Mount Milligan 100%, Öksüt 100%, Kemess Main - Open Pit, Kemess South - Open Pit, Kemess UG – Underground, Kemess East - Underground 100%, Goldfield 100%, Thompson Creek 100% and Endako 75%. Mineral reserves and resources for these properties are presented on a 100% basis. Numbers may not add up due to rounding.

(2) Mineral resources are inclusive of mineral reserves. Mineral resources do not have demonstrated economic viability.

(3) Inferred mineral resources have a great amount of uncertainty as to their existence and as to whether they can be mined economically. It cannot be assumed that all or part of the inferred mineral resources will ever be upgraded to a higher category.

(4) Production at Mount Milligan is subject to a streaming agreement with Royal Gold which entitles Royal Gold to 35% of gold sale and 18.75% of copper sales from Mount Milligan. Under the stream arrangement, Royal Gold will pay a reduced price per ounce of gold delivered. Mineral reserves and resources for the Mount Milligan property are presented on a 100% basis.

Additional Footnotes

General

- Conversion factors used in the mineral resource and reserve estimates: 31.1035 grams per troy ounce; 2204.62 lbs per metric tonne; 0.9072 metric tonnes per short ton.
- Unless otherwise noted, an exchange rate of 1USD:1.33CAD was used for estimating resources and reserves.

Mount Milligan

- The mineral reserves are reported based on a gold price of \$1,800 per ounce, a copper price of \$3.75 per pound.
- The open pit mineral reserves are reported based on a Net Smelter Return (“NSR”) cut-off of \$8.45 per tonne (C\$11.24 per tonne) that considers metallurgical recoveries, concentrate grades, transportation costs, and smelter treatment charges to determine economic viability. Reserves include 31.7 million tonnes of marginal material to be processed at the end of mine life for closure purposes.
- The mineral resources are reported based on a gold price of \$2,400 per ounce, a copper price of \$4.00 per pound.
- The open pit mineral resources are constrained by a pit shell and are reported based on a NSR cut-off of \$8.45 per tonne (C\$11.24 per tonne) that considers metallurgical recoveries, concentrate grades, transportation costs, and smelter treatment charges to determine economic viability.
- Further information concerning the Mount Milligan deposit, operation, as well as environmental and other risks is described in Centerra’s most recently filed Annual Information Form which is available on SEDAR+ at www.sedarplus.ca and EDGAR at www.sec.gov/edgar and the Technical Report for the Mount Milligan PFS, with an effective date of June 30, 2025 (filed on October 17, 2025), which is available on SEDAR+ at www.sedarplus.ca.

Öksüt

- The mineral reserves are reported based on a gold price of \$2,000 per ounce and an exchange rate of 1USD:42TL.
- The open pit mineral reserves are reported based on 0.20 grams of gold per tonne cut-off grade.
- Open pit optimization used an average life of mine (“LOM”) metallurgical recovery of 77%.
- The mineral resources are reported based on a gold price of \$2,400 per ounce.
- Open pit mineral resources are constrained by a pit shell and are estimated based on a cut-off grade of 0.17 grams of gold per tonne.
- Further information concerning the Öksüt deposit, operation, as well as environmental and other risks is described in Centerra’s most recently filed Annual Information Form which is available on SEDAR+ at www.sedarplus.ca and EDGAR at www.sec.gov/edgar and the Technical Report on the Öksüt Project, dated September 3, 2015, which is available on SEDAR+ at www.sedarplus.ca.

Kemess

- The mineral resources are reported based on a gold price of \$2,400 per ounce, a copper price of \$4.00 per pound, a silver price of \$25.00 per ounce.
- The Kemess Main open pit mineral resources (including the Nugget zone) are constrained by a pit shell and are reported based on a Net Smelter Return (“NSR”) cut-off of \$12.01 per tonne (C\$15.97 per tonne) that considers materials handling costs, metallurgical recoveries, concentrate grades, transportation costs, and smelter treatment charges to determine economic viability. A dilution factor of 0% and a mining recovery of 100% is used.
- The Kemess South open pit mineral resources are constrained by a pit shell and are reported based on a NSR cut-off of \$9.98 per tonne (C\$13.27 per tonne) that considers metallurgical recoveries, concentrate

grades, transportation costs, and smelter treatment charges to determine economic viability. A dilution factor of 0% and a mining recovery of 100% is used.

- The Kemess Underground mineral resource is constrained by optimized stope shapes using commercially available software and reported with a NSR stope cut-off value of \$41.71 per tonne (C\$55.47 per tonne), representing the value required to cover mining, processing, general and administrative, and appropriate sustaining capital costs. Economic screening was performed on stope shapes to ensure reasonable prospects for eventual economic extraction. Dilution was estimated using equivalent linear overbreak sloughing (“ELOS”) for each stope type and ore-waste contacts, which vary between zero and 1.25 metres. Mining recovery of 93% was applied to all stopes.
- The Kemess East underground mineral resource is constrained by optimized stope shapes using commercially available software and reported with a NSR stope cut-off value of \$41.71 per tonne (C\$55.47 per tonne), representing the value required to cover mining, processing, general and administrative, and appropriate sustaining capital costs. Economic screening was performed on stope shapes to ensure reasonable prospects for eventual economic extraction. Dilution was estimated using ELOS for each slope type and ore-waste contacts, which vary between zero and 1.25 metres. Mining recovery of 93% was applied to all stopes.
- The Kemess Main open pit shell was restricted to a minimum floor elevation of 1,355 metres above sea level (“masl”) and the Kemess Underground optimized stope shapes were restricted to a maximum elevation of 1,355 masl, to represent the conceptual transition between open pit and underground mining zones for resource estimation purposes.
- A portion of the mineral resource estimate is included in the economic analysis for the PEA, which is limited to the Kemess Main open pit and Kemess Underground zones. This is a conservative subset that reflects mining, processing and economic assumptions. It is important to note that the PEA mining inventory is not a mineral reserve and does not demonstrate economic viability. The subset of the mineral resource used in the PEA was based on a gold price of \$2,000 per ounce, a copper price of \$3.75 per pound, a silver price of \$22.50 per ounce.

Thompson Creek

- The mineral reserves are reported on a molybdenum price of \$16.00 per pound.
- The open pit mineral reserves are based on a 0.030% molybdenum cut-off grade.
- The mineral resources are reported on a molybdenum price of \$18.50 per pound.
- The open pit mineral resources are constrained by a pit shell and are estimated based on a 0.025% molybdenum cut-off grade.
- Further information concerning the Thompson Creek deposit, current and planned operations as well as environmental and other risks are described in the technical report with an effective date of September 1, 2024 and filed on SEDAR+ at www.sedarplus.ca.

Endako

- The mineral resources are reported based on a molybdenum price of \$14.00 per pound and an exchange rate of 1USD:1.25CAD.
- The open pit mineral resources are constrained by a pit shell and are estimated based on a 0.025% molybdenum cut-off grade.

Goldfield

- The following formula was used to calculate cut-off grade for each mineralized zone: $[\text{Processing cost} + \text{G\&A cost}] / [\text{Recovery} * (\text{Gold Price} * \text{Payability Factor} * (1 - \text{Royalty}\%) - \text{Selling Cost})]$ where G&A cost is \$0.55/t, payability factor is 99.9% and selling cost is \$5/oz.

Goldfield Reserves

- Mineral reserves are reported in metric tonnes based on a gold price of \$2,000/oz.

- Mineral reserve estimates are supported by mineable pit designs, detailed LOM plan, equipment simulations, capital and operating cost estimates, and financial analysis.
- Mining Cost: A base mining cost of \$3.47/t was applied with an incremental haulage costs of \$0.31/t and \$0.35/t applied to Goldfield Main and McMahon Ridge respectively. A general and administrative (“G&A”) cost of \$0.55/t was applied for constraining the pit shell.
- Pit Slope Angles: Overall slope angles were assumed to be 35 degrees for all mineralized zones, except Goldfield Main which varied between 25 and 35 degrees depending on slope orientation.
- Processing Costs: Processing costs were estimated based on crushing and metallurgical testing. Processing costs for run-of-mine (“ROM”) material range from \$3.03/t to \$4.99/t. Processing costs for crushed material range from \$5.06/t to \$7.02/t.
- Recovery: Recoveries were estimated by laboratory testing of representative samples including bottle roll and column leach tests. Recoveries for ROM material range from 54% to 69%. Recoveries for crushed material range from 51% to 87%.
- Cut-off Grades: Cut-off grades for ROM material range from 0.10g/t to 0.16g/t. Cut-off grades for crushed material range from 0.12 g/t to 0.24 g/t.
- No dilution factor was applied as the selective mining unit (“SMU”) is expected to account for operational dilution and reflects the equipment sizing and capabilities.
- The Gemfield pit includes a volume of “must take” mineralized material (662,157 tonnes and 6,469 contained ounces) for permitting and closure purposes which lies outside the optimized pit shell. This material is included in the Gemfield reserve pit and economic analysis.
- Royalties applied: Gemfield 5%, Goldfield Main 4%, Jupiter 2.9%, McMahon Ridge 3%

Goldfield Resources

- Mineral resources are reported in metric tonnes based on a gold price of \$2,400/oz.
- The open pit mineral resources are constrained by a pit shell and are reported based on cut-off grades reported below that take into consideration metallurgical recoveries and selling costs.
- Mining Cost: A base mining cost of \$3.43/t was used with an incremental haulage costs of \$0.31/t and \$0.35/t applied to Goldfield Main and McMahon Ridge respectively. A G&A cost of \$0.55/t was applied for constraining the pit shell.
- Processing Costs: Processing costs were estimated based on crushing and metallurgical testing. Processing costs for ROM material range from \$3.03/t to \$4.87/t. Processing costs for crushed material range from \$5.35/t to \$7.32/t.
- Cut-off Grades: Cut-off grades for ROM material range from 0.08 g/t to 0.12 g/t. Cut-off grades for crushed material range from 0.10 g/t to 0.20 g/t.
- No royalty costs were applied to the resource estimate.
- Sulphide Resources: Laboratory testing has shown that material classified as sulphide can be recovered from the Goldfield and McMahon Ridge zones with crushing. Processing costs, recoveries and cut-off grades for sulphide materials as follows – Goldfield Main: Crushed processing cost \$9.59/t, recovery 51%, cut-off grade 0.26 g/t; McMahon Ridge: Crushed processing cost \$7.89/t, recovery 37%, cut-off grade 0.30 g/t.

Qualified Person – Mineral Reserves and Resources

Christopher Richings, Professional Engineer, member of the Professional Engineers of Ontario and Engineers and Geoscientists British Columbia and Centerra’s Vice President, Technical Services, has reviewed and approved the scientific and technical information contained in this news release. Mr. Richings is a “qualified person” within the meaning of the Canadian Securities Administrator’s NI 43-101 Standards of Disclosure for Mineral Projects.

All mineral reserve and resources have been estimated in accordance with the standards of the Canadian Institute of Mining, Metallurgy and Petroleum and NI 43-101.

Mineral reserve and mineral resource estimates are forward-looking information and are based on key assumptions and are subject to material risk factors. If any event arising from these risks occurs, the Company’s

business, prospects, financial condition, results of operations or cash flows, and the market price of Centerra's shares could be adversely affected. Additional risks and uncertainties not currently known to the Company, or that are currently deemed immaterial, may also materially and adversely affect the Company's business operations, prospects, financial condition, results of operations or cash flows, and the market price of Centerra's shares. See the section entitled "Risk That Can Affect Centerra's Business" in the Company's annual Management's Discussion and Analysis (MD&A) for the quarter-ended March 31, 2025, available on SEDAR+ at www.sedarplus.ca and EDGAR at www.sec.gov/edgar and see also the discussion below under the heading "Caution Regarding Forward-looking Information".

Qualified Person & QA/QC – Exploration

Exploration information and related scientific and technical information in this document regarding the Mount Milligan Mine were prepared, reviewed, verified, and compiled in accordance with the standards of NI 43-101 by Cheyenne Sica, Member of the Association of Professional Geoscientists Ontario and Member of Engineers and Geoscientists British Columbia, and Exploration Manager at Centerra's Mount Milligan Mine, who is the qualified person for the purpose of NI 43-101. Sample preparation, analytical techniques, laboratories used, and quality assurance and quality control protocols used during the exploration drilling programs are done consistent with industry standards while independent certified assay labs are used.

Exploration information and related scientific and technical information in this document regarding the Öksüt Mine, the Goldfield District Project, Oakley Project, and all other exploration projects were prepared, reviewed, verified, and compiled in accordance with the standards of NI 43-101 by Richard Adofo, Member of the Professional Association of Geoscientists Ontario and Vice President, Exploration & Resource at Centerra, who is the qualified person for the purpose of NI 43-101. Sample preparation, analytical techniques, laboratories used, and quality assurance and quality control protocols used during the exploration drilling programs are done consistent with industry standards while independent certified assay labs are used.

All other scientific and technical information presented in this document were prepared in accordance with the standards of the Canadian Institute of Mining, Metallurgy and Petroleum and NI 43-101 and were reviewed, verified, and compiled by Centerra's geological and mining staff under the supervision of Christopher Richings, Professional Engineer, member of the Engineers and Geoscientists British Columbia and Centerra's Vice President, Technical Services who is a qualified person for the purpose of NI 43-101.

About Centerra Gold

Centerra Gold Inc. is a Canadian-based gold mining company focused on operating, developing, exploring and acquiring gold and copper properties in North America, Türkiye, and other markets worldwide. Centerra operates two mines: the Mount Milligan Mine in British Columbia, Canada, and the Öksüt Mine in Türkiye. The Company also owns the Kemess Project in British Columbia, Canada, the Goldfield Project in Nevada, United States, and owns and operates the Molybdenum Business Unit in the United States and Canada. Centerra's shares trade on the Toronto Stock Exchange ("TSX") under the symbol CG and on the New York Stock Exchange ("NYSE") under the symbol CGAU. The Company is based in Toronto, Ontario, Canada.

For more information:

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Additional information on Centerra is available on the Company's website at www.centerragold.com, on SEDAR+ at www.sedarplus.ca and EDGAR at www.sec.gov/edgar.

Caution Regarding Forward-Looking Information

This news release contains or incorporates by reference "forward-looking statements" and "forward-looking information" as defined under applicable Canadian and U.S. securities legislation. All statements, other than

statements of historical fact, which address events, results, outcomes or developments that the Company expects to occur are, or may be deemed to be, forward-looking statements. Such forward-looking information involves risks, uncertainties and other factors that could cause actual results, performance, prospects and opportunities to differ materially from those expressed or implied by such forward-looking information. Forward-looking statements are generally, but not always, identified by the use of forward-looking terminology such as “assume”, “believes”, “continue”, “encouraged”, “estimate”, “expect”, “future”, “ongoing”, “plan”, “potential”, “target” or “update”, or variations of such words and phrases and similar expressions or statements that certain actions, events or results “may”, “could”, “would” or “will” be taken, occur or be achieved or the negative connotation of such terms. Such statements include but may not be limited to: mineral reserve and mineral resource estimates; future exploration potential; timing and scope of future exploration (brownfields or greenfields); the ability of the Company to increase mineral reserves or mineral resources at any of its properties; and other statements that express management’s expectations or estimates of future plans and performance, operational, geological or financial results, estimates or amounts not yet determinable and assumptions of management.

The Company cautions that forward-looking statements are necessarily based upon a number of factors and assumptions that, while considered reasonable by the Company at the time of making such statements, are inherently subject to significant business, economic, technical, legal, political and competitive uncertainties and contingencies. Known and unknown factors could cause actual results to differ materially from those projected in the forward-looking statements and undue reliance should not be placed on such statements and information.

Market price fluctuations in gold, copper, and other metals, as well as increased capital or production costs or reduced recovery rates may render ore reserves containing lower grades of mineralization uneconomic and may ultimately result in a restatement of mineral reserves. The extent to which mineral resources may ultimately be reclassified as proven or probable mineral reserves is dependent upon the demonstration of their profitable recovery. Economic and technological factors, which may change over time, always influence the evaluation of mineral reserves or mineral resources. Centerra has not adjusted mineral resource figures in consideration of these risks and, therefore, Centerra can give no assurances that any mineral resource estimate will ultimately be reclassified as proven and probable mineral reserves.

Mineral resources are not mineral reserves, and do not have demonstrated economic viability, but do have reasonable prospects for economic extraction. Measured and indicated mineral resources are sufficiently well defined to allow geological and grade continuity to be reasonably assumed and permit the application of technical and economic parameters in assessing the economic viability of the resource. Inferred mineral resources are estimated on limited information not sufficient to verify geological and grade continuity or to allow technical and economic parameters to be applied. Inferred mineral resources are too speculative geologically to have economic considerations applied to them to enable them to be categorized as mineral reserves. There is no certainty that mineral resources of any category can be upgraded to mineral reserves through continued exploration.

Centerra’s mineral reserve and mineral resource figures are estimates, and Centerra can provide no assurances that the indicated levels of gold or copper will be produced, or that Centerra will receive the metal prices assumed in determining its mineral reserves. Such estimates are expressions of judgment based on knowledge, mining experience, analysis of drilling results, and industry practices. Valid estimates made at a given time may significantly change when new information becomes available. While Centerra believes that these mineral reserve and mineral resource estimates are well established, and the best estimates of Centerra’s management, by their nature mineral reserve and mineral resource estimates are imprecise and depend, to a certain extent, upon analysis of drilling results and statistical inferences, which may ultimately prove unreliable. If Centerra’s mineral reserve or mineral resource estimates for its properties are inaccurate or are reduced in the future, this could have an adverse impact on Centerra’s future cash flows, earnings, results, or operations and financial condition.

Centerra estimates the future mine life of its operations. Centerra can give no assurance that mine life estimates will be achieved. Failure to achieve these estimates could have an adverse impact on Centerra’s future cash flows, earnings, results of operations, and financial condition.

Additional risk factors and details with respect to risk factors that may affect the Company’s ability to achieve the expectations set forth in the forward-looking statements contained in this news release are set out in the Company’s latest 40-F/Annual Information Form and Management’s Discussion and Analysis, each under the heading “Risk Factors”, which are available on SEDAR+ (www.sedarplus.ca) or on EDGAR (www.sec.gov/edgar). The foregoing should be reviewed in conjunction with the information, risk factors and assumptions found in this news release.

The Company disclaims any intention or obligation to update or revise any forward-looking statements, whether written or oral, or whether as a result of new information, future events or otherwise, except as required by applicable law.



**Centerra Gold Inc. - Mount Milligan
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
25-1573	2025 Q1	434105.00	6109689.00	1040.00	100 / 72.24	99	-71	WBX
25-1574	2025 Q1	434040.00	6109700.00	1055.00	170 / 172.82	99	-68	WBX
25-1575	2025 Q1	433617.00	6107653.00	1296.00	300 / 300.00	101	-75	South Boundary
25-1576	2025 Q1	434330.00	6109861.00	1053.00	150 / 170.69	179	-60	WBX
25-1577	2025 Q1	434202.00	6109235.00	1012.00	375 / 425.20	124	-83	MBX Zone
25-1578	2025 Q1	433542.00	6107717.00	1302.00	300 / 300.00	99	-75	South Boundary
25-1579	2025 Q1	433397.00	6107642.00	1334.00	300 / 318.00	100	-75	South Boundary
25-1580	2025 Q1	433783.00	6107802.00	1258.00	350 / 360.00	99	-79	South Boundary
25-1581	2025 Q1	434202.00	6109235.00	1012.00	375 / 309.98	121	-71	MBX Zone
25-1582	2025 Q1	433388.00	6107739.00	1328.00	300 / 312.00	99	-75	South Boundary
25-1583	2025 Q1	433831.00	6107892.00	1241.00	390 / 399.00	97	-80	Southern Star
25-1584	2025 Q1	433500.00	6107646.00	1310.00	300 / 300.00	99	-75	South Boundary
25-1585	2025 Q1	434202.00	6109235.00	1012.00	350 / 363.93	111	-56	MBX Zone
25-1586	2025 Q1	433790.00	6107859.00	1253.00	350 / 378.00	97	-80	South Boundary
25-1587	2025 Q1	433437.00	6107721.00	1320.00	300 / 324.00	100	-75	South Boundary
25-1588	2025 Q1	434202.00	6109235.00	1012.00	350 / 353.57	144	-55	MBX Zone
25-1589	2025 Q1	433289.00	6107653.00	1366.00	300 / 312.00	102	-75	South Boundary
25-1590	2025 Q1	433699.00	6107855.00	1266.00	350 / 351.00	99	-80	South Boundary
25-1591	2025 Q1	434202.00	6109235.00	1012.00	400 / 422.15	180	-64	MBX Zone
25-1592	2025 Q1	433284.00	6107750.00	1360.00	300 / 300.00	101	-75	South Boundary
25-1593	2025 Q1	433742.00	6107943.00	1249.00	200 / 222.00	101	-83	Southern Star
25-1594	2025 Q1	433798.00	6108053.00	1230.00	300 / 381.00	99	-80	Southern Star
25-1595	2025 Q1	433315.00	6107881.00	1351.00	300 / 288.00	120	-75	South Boundary
25-1596	2025 Q1	434379.00	6109123.00	993.00	230 / 238.05	85	-79	MBX Zone
25-1597	2025 Q1	433261.00	6107836.00	1367.00	300 / 300.00	106	-75	South Boundary
25-1598	2025 Q1	433786.00	6108012.00	1233.00	300 / 300.00	98	-80	Southern Star
25-1599	2025 Q1	434264.00	6109128.00	1018.00	380 / 416.66	89	-70	MBX Zone
25-1600	2025 Q1	433397.00	6108160.00	1307.00	500 / 549.00	111	-68	Boundary
25-1601	2025 Q1	433224.00	6107885.00	1378.00	300 / 300.00	109	-74	South Boundary
25-1602	2025 Q1	434046.00	6107826.00	1224.00	350 / 351.00	99	-80	Southern Star
25-1603	2025 Q1	434411.00	6108954.00	1040.00	300 / 328.27	90	-46	Saddle Zone
25-1604	2025 Q1	433245.00	6107943.00	1368.00	300 / 321.00	120	-75	South Boundary
25-1605	2025 Q1	433448.00	6108155.00	1302.00	200 / 210.00	101	-70	Boundary



**Centerra Gold Inc. - Mount Milligan
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
25-1606	2025 Q1	433189.00	6107719.00	1394.00	300 / 300.00	101	-75	South Boundary
25-1607	2025 Q1	434418.00	6108907.00	1044.00	300 / 300.84	90	-45	Saddle Zone
25-1608	2025 Q1	434084.00	6107809.00	1224.00	350 / 363.00	97	-80	Southern Star
25-1609	2025 Q1	433603.00	6108163.00	1268.00	200 / 201.00	99	-80	South Boundary
25-1610	2025 Q1	433233.00	6107787.00	1375.00	300 / 351.00	101	-75	South Boundary
25-1611	2025 Q1	434535.00	6108713.00	1068.00	170 / 178.92	20	-50	66 Zone
25-1612	2025 Q1	433492.00	6108070.00	1311.00	200 / 267.00	269	-83	South Boundary
25-1613	2025 Q1	433844.00	6108003.00	1229.00	200 / 204.00	97	-80	Southern Star
25-1614	2025 Q1	433167.00	6107828.00	1407.00	300 / 309.00	103	-75	South Boundary
25-1615	2025 Q1	433522.00	6108056.00	1304.00	200 / 219.00	107	-80	South Boundary
25-1616	2025 Q1	434577.00	6108698.00	1072.00	170 / 191.11	20	-56	66 Zone
25-1617	2025 Q1	433801.00	6107938.00	1240.00	200 / 207.00	96	-80	Southern Star
25-1618	2025 Q1	433130.00	6107800.00	1402.00	300 / 330.00	100	-75	South Boundary
25-1619	2025 Q1	433729.00	6108119.00	1250.00	240 / 348.00	105	-80	Southern Star
25-1620	2025 Q1	433951.00	6107876.00	1221.00	350 / 402.00	98	-80	Southern Star
25-1621	2025 Q1	434392.00	6109257.00	930.00	230 / 227.68	150	-75	MBX Zone
25-1622	2025 Q1	434444.00	6109200.00	938.00	320 / 313.03	280	-66	MBX Zone
25-1623	2025 Q1	433012.00	6107777.00	1417.00	300 / 267.00	96	-72	South Boundary
25-1624	2025 Q1	433730.00	6108166.00	1242.00	240 / 321.00	100	-80	Southern Star
25-1625	2025 Q1	433906.00	6107849.00	1236.00	350 / 329.70	99	-80	Southern Star
25-1626	2025 Q1	434444.00	6109200.00	938.00	280 / 279.50	246	-57	MBX Zone
25-1627	2025 Q1	433080.00	6107855.00	1403.00	300 / 301.50	96	-75	South Boundary
25-1628	2025 Q1	433665.00	6107943.00	1270.00	300 / 296.00	113	-80	South Boundary
25-1629	2025 Q1	433742.00	6108215.00	1234.00	210 / 210.00	99	-80	Southern Star
25-1630	2025 Q1	434457.00	6109185.00	940.00	150 / 181.97	179	-50	MBX Zone
25-1631	2025 Q1	433744.00	6108265.00	1224.00	200 / 231.00	100	-80	Southern Star
25-1632	2025 Q1	433665.00	6108016.00	1263.00	200 / 201.00	109	-80	South Boundary
25-1633	2025 Q1	434457.00	6109186.00	940.00	220 / 221.59	127	-80	MBX Zone
25-1634	2025 Q1	433120.00	6107885.00	1414.00	300 / 300.00	100	-78	South Boundary
25-1635	2025 Q1	433602.00	6107998.00	1278.00	200 / 207.00	109	-80	South Boundary
25-1636	2025 Q1	435113.00	6109280.00	1055.00	130 / 142.34	189	-59	Great Eastern
25-1637	2025 Q1	433791.00	6108234.00	1225.00	200 / 492.00	103	-80	Southern Star
25-1638	2025 Q1	433585.00	6108043.00	1282.00	200 / 201.00	111	-79	South Boundary



**Centerra Gold Inc. - Mount Milligan
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
25-1639	2025 Q1	433127.00	6107955.00	1381.00	300 / 313.50	120	-75	South Boundary
25-1640	2025 Q1	433367.00	6108110.00	1322.00	220 / 225.14	120	-74	South Boundary
25-1641	2025 Q1	435113.00	6109281.00	1055.00	140 / 130.15	157	-61	Great Eastern
25-1642	2025 Q1	433546.00	6108203.00	1270.00	200 / 174.00	100	-75	Boundary
25-1643	2025 Q1	433650.00	6108337.00	1220.00	550 / 570.00	100	-80	Southern Star
25-1644	2025 Q1	433278.00	6107994.00	1354.00	250 / 291.00	89	-76	South Boundary
25-1645	2025 Q1	435112.00	6109282.00	1055.00	200 / 124.05	129	-60	Great Eastern
25-1646	2025 Q1	433695.00	6108230.00	1234.00	200 / 225.00	104	-80	Southern Star
25-1647	2025 Q1	433335.00	6107932.00	1342.00	250 / 250.00	104	-75	South Boundary
25-1648	2025 Q1	435114.00	6109328.00	1056.00	110 / 111.25	269	-80	Great Eastern
25-1649	2025 Q1	433658.00	6108255.00	1234.00	200 / 201.00	111	-84	Southern Star
25-1650	2025 Q1	433588.00	6108308.00	1239.00	350 / 348.00	99	-80	Boundary
25-1651	2025 Q1	435113.00	6109330.00	1057.00	150 / 203.30	149	-65	Great Eastern
25-1652	2025 Q1	433546.00	6107908.00	1288.00	200 / 138.00	112	-80	South Boundary
25-1653	2025 Q1	435068.00	6109304.00	1054.00	130 / 0.00	290	-80	Great Eastern
25-1654	2025 Q2	434521.00	6107936.00	1113.00	200 / 213.36	320	-64	Southern Star
25-1655	2025 Q2	434542.00	6107969.00	1116.00	200 / 206.35	322	-58	Southern Star
25-1656	2025 Q2	434160.00	6108347.00	1025.00	180 / 181.96	256	-68	Southern Star
25-1657	2025 Q2	434166.00	6108390.00	1029.00	140 / 142.34	180	-81	Southern Star
25-1658	2025 Q2	434166.00	6108390.00	1029.00	180 / 179.98	259	-60	Southern Star
25-1659	2025 Q2	434164.00	6108437.00	1034.00	180 / 181.97	260	-54	Southern Star
25-1660	2025 Q2	434160.00	6108489.00	1039.00	200 / 209.40	259	-50	Southern Star
25-1661	2025 Q2	434159.00	6108543.00	1044.00	200 / 200.25	260	-51	Southern Star
25-1662	2025 Q2	434135.00	6108653.00	1055.00	200 / 189.59	239	-74	Southern Star
25-1663	2025 Q2	435146.00	6108611.00	1095.00	180 / 188.06	327	-45	66 Zone
25-1664	2025 Q2	434997.00	6109426.00	1065.00	200 / 192.00	271	-64	Great Eastern
25-1665	2025 Q2	434634.00	6109993.00	1097.00	200 / 235.00	180	-60	Oliver
25-1666	2025 Q2	435163.00	6108610.00	1095.00	310 / 303.89	337	-44	66 Zone
25-1667	2025 Q2	434953.00	6109734.00	1051.00	360 / 360.00	301	-70	Great Eastern
25-1668	2025 Q2	435203.00	6108617.00	1095.00	265 / 264.26	338	-43	66 Zone
25-1669	2025 Q2	434399.00	6110027.00	1108.00	240 / 238.50	176	-60	Oliver
25-1670	2025 Q2	435063.00	6108573.00	1097.00	300 / 301.75	351	-46	66 Zone
25-1671	2025 Q2	433678.00	6109717.00	1171.00	150 / 153.00	101	-80	DWBX



**Centerra Gold Inc. - Mount Milligan
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
25-1672	2025 Q2	434207.00	6110005.00	1123.00	320 / 351.00	150	-52	Oliver
25-1673	2025 Q2	433727.00	6109733.00	1164.00	310 / 339.00	115	-76	DWBX
25-1674	2025 Q2	435063.00	6108574.00	1097.00	410 / 410.57	338	-44	66 Zone
25-1675	2025 Q2	433789.00	6109734.00	1155.00	300 / 300.00	92	-79	DWBX
25-1676	2025 Q2	434160.00	6109992.00	1125.00	200 / 201.00	159	-59	Oliver
25-1677	2025 Q2	434035.00	6109902.00	1128.00	200 / 235.00	100	-60	Oliver
25-1678	2025 Q2	433804.00	6109776.00	1155.00	200 / 201.00	261	-80	DWBX
25-1679	2025 Q2	433906.00	6109036.00	1116.00	400 / 431.90	131	-68	Saddle Zone
25-1680	2025 Q2	433644.00	6109858.00	1199.00	200 / 193.50	108	-80	Oliver
25-1681	2025 Q2	433628.00	6109680.00	1183.00	150 / 135.00	91	-75	DWBX
25-1682	2025 Q2	433599.00	6109709.00	1187.00	200 / 210.00	78	-76	Goldmark
25-1683	2025 Q2	433799.00	6109907.00	1171.00	300 / 300.00	277	-80	Oliver
25-1684	2025 Q2	433509.00	6109639.00	1216.00	220 / 225.00	101	-80	Goldmark
25-1685	2025 Q2	433451.00	6109643.00	1228.00	220 / 222.00	103	-80	Goldmark
25-1686	2025 Q2	433741.00	6109087.00	1127.00	300 / 337.11	102	-83	Goldmark
25-1687	2025 Q2	433502.00	6109085.00	1117.00	520 / 547.73	115	-80	Goldmark
25-1688	2025 Q2	433797.00	6110099.00	1199.00	300 / 300.00	104	-80	Alpine
25-1689	2025 Q2	433621.00	6109235.00	1142.00	300 / 303.00	301	-79	Goldmark
25-1690	2025 Q2	433787.00	6110001.00	1178.00	300 / 300.00	101	-79	Oliver
25-1691	2025 Q2	433824.00	6110047.00	1179.00	200 / 210.00	113	-81	Oliver
25-1692	2025 Q2	433611.00	6109342.00	1175.00	300 / 354.00	101	-80	Goldmark
25-1693	2025 Q2	433864.00	6109969.00	1160.00	250 / 252.00	117	-77	Oliver
25-1694	2025 Q2	433536.00	6109026.00	1104.00	300 / 306.63	89	-80	Goldmark
25-1695	2025 Q2	433810.00	6109852.00	1161.00	150 / 150.00	111	-80	Oliver
25-1696	2025 Q2	433758.00	6109813.00	1167.00	300 / 303.00	110	-80	Oliver
25-1697	2025 Q2	433356.00	6109133.00	1131.00	450 / 424.28	100	-80	Goldmark
25-1698	2025 Q2	433294.00	6109262.00	1218.00	300 / 351.00	100	-80	Goldmark
25-1699	2025 Q2	433734.00	6109857.00	1181.00	200 / 201.00	110	-79	Oliver
25-1700	2025 Q2	433692.00	6109826.00	1183.00	200 / 201.00	98	-80	Oliver
25-1701	2025 Q2	433351.00	6109264.00	1212.00	300 / 354.00	100	-80	Goldmark
25-1702	2025 Q2	433534.00	6109593.00	1213.00	200 / 201.00	99	-79	Goldmark
25-1703	2025 Q2	433383.00	6109185.00	1154.00	480 / 480.00	300	-85	Goldmark
25-1704	2025 Q2	433525.00	6109133.00	1124.00	300 / 300.84	96	-80	Goldmark



**Centerra Gold Inc. - Mount Milligan
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
25-1705	2025 Q2	433389.00	6109267.00	1209.00	300 / 309.00	101	-80	Goldmark
25-1706	2025 Q2	433452.00	6109261.00	1194.00	300 / 318.00	101	-80	Goldmark
25-1707	2025 Q2	433451.00	6109220.00	1169.00	200 / 201.00	98	-84	Goldmark
25-1708	2025 Q2	433545.00	6109160.00	1125.00	200 / 203.30	99	-80	Goldmark
25-1709	2025 Q2	433505.00	6109243.00	1173.00	300 / 318.00	98	-80	Goldmark
25-1710	2025 Q2	433568.00	6109351.00	1193.00	320 / 321.00	100	-79	Goldmark
25-1711	2025 Q2	432924.00	6108999.00	1104.00	400 / 418.34	109	-75	Saddle West
25-1712	2025 Q2	433421.00	6109309.00	1228.00	350 / 348.00	102	-78	Goldmark
25-1713	2025 Q2	433463.00	6109417.00	1251.00	300 / 390.00	98	-79	Goldmark
25-1714	2025 Q2	433537.00	6109519.00	1223.00	200 / 213.00	103	-79	Goldmark
25-1715	2025 Q2	433518.00	6109427.00	1231.00	300 / 326.40	111	-80	Goldmark
25-1716	2025 Q2	433482.00	6109459.00	1244.00	250 / 381.00	100	-79	Goldmark
25-1717	2025 Q2	432766.00	6108886.00	1102.00	400 / 427.94	109	-75	Saddle West
25-1718	2025 Q2	433525.00	6109481.00	1231.00	250 / 321.00	101	-79	Goldmark
25-1719	2025 Q2	433435.00	6109454.00	1252.00	450 / 438.00	100	-80	Goldmark
25-1720	2025 Q2	433478.00	6109507.00	1238.00	175 / 177.00	100	-80	Goldmark
25-1721	2025 Q2	433464.00	6109593.00	1227.00	200 / 276.00	92	-75	Goldmark
25-1722	2025 Q2	433402.00	6109616.00	1238.00	370 / 368.20	90	-79	Goldmark
25-1723	2025 Q2	432806.00	6108731.00	1100.00	550 / 96.62	110	-75	Saddle West
25-1724	2025 Q2	432803.00	6108738.00	1108.00	550 / 550.77	108	-74	Saddle West
25-1725	2025 Q2	433434.00	6109567.00	1236.00	220 / 225.00	93	-73	Goldmark
25-1726	2025 Q2	433361.00	6109498.00	1258.00	400 / 402.00	97	-79	Goldmark
25-1727	2025 Q2	433364.00	6109568.00	1249.00	300 / 381.00	92	-69	Goldmark
25-1728	2025 Q2	433289.00	6109630.00	1248.00	200 / 300.00	289	-78	Goldmark
25-1729	2025 Q2	433411.00	6109495.00	1248.00	150 / 150.00	95	-80	Goldmark
25-1730	2025 Q2	433402.00	6109420.00	1259.00	350 / 403.00	98	-80	Goldmark
25-1731	2025 Q2	433249.00	6109520.00	1271.00	200 / 200.00	111	-80	North Slope
25-1732	2025 Q2	433202.00	6109507.00	1276.00	150 / 222.00	110	-80	North Slope
25-1733	2025 Q2	433239.00	6109473.00	1281.00	300 / 312.00	111	-79	North Slope
25-1734	2025 Q2	433136.00	6109506.00	1276.00	200 / 216.00	102	-80	North Slope
25-1735	2025 Q2	433372.00	6108660.00	1157.00	150 / 179.22	98	-80	Boundary
25-1736	2025 Q2	433324.00	6109394.00	1275.00	250 / 252.00	110	-78	Goldmark
25-1737	2025 Q2	433095.00	6109519.00	1273.00	150 / 168.00	108	-80	North Slope



**Centerra Gold Inc. - Mount Milligan
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
25-1738	2025 Q3	433317.00	6109325.00	1265.00	375 / 420.00	97	-78	Goldmark
25-1739	2025 Q2	433416.00	6108662.00	1162.00	150 / 175.87	102	-81	Boundary
25-1740	2025 Q3	433617.00	6108690.00	1148.00	440 / 438.00	108	-82	Boundary
25-1741	2025 Q3	433313.00	6109419.00	1269.00	200 / 252.00	111	-80	North Slope
25-1742	2025 Q3	432632.00	6109549.00	1331.00	150 / 150.00	71	-80	North Slope
25-1743	2025 Q3	433260.00	6109433.00	1280.00	200 / 279.00	107	-77	North Slope
25-1744	2025 Q3	432729.00	6109568.00	1302.00	150 / 255.00	71	-80	North Slope
25-1745	2025 Q3	433863.00	6109912.00	1153.00	350 / 369.00	108	-77	Oliver
25-1746	2025 Q3	433689.00	6109213.00	1137.00	300 / 378.00	277	-82	Goldmark
25-1747	2025 Q3	433604.00	6108452.00	1210.00	500 / 502.01	98	-80	Southern Star
25-1748	2025 Q3	433066.00	6109342.00	1257.00	200 / 231.00	110	-80	North Slope
25-1749	2025 Q3	432937.00	6109509.00	1288.00	150 / 150.00	113	-80	North Slope
25-1750	2025 Q3	433014.00	6109511.00	1281.00	200 / 201.00	112	-82	North Slope
25-1751	2025 Q3	433127.00	6109345.00	1262.00	200 / 201.00	108	-80	North Slope
25-1752	2025 Q3	432893.00	6109418.00	1291.00	250 / 252.00	109	-80	North Slope
25-1753	2025 Q3	433042.00	6109398.00	1276.00	200 / 201.00	113	-80	North Slope
25-1754	2025 Q3	432740.00	6109318.00	1272.00	150 / 150.00	112	-80	North Slope
25-1755	2025 Q3	433539.00	6108452.00	1218.00	550 / 556.87	98	-80	Boundary
25-1756	2025 Q3	433094.00	6109468.00	1278.00	150 / 150.00	111	-80	North Slope
25-1757	2025 Q3	432679.00	6109316.00	1275.00	150 / 165.00	110	-80	North Slope
25-1758	2025 Q3	433049.00	6109438.00	1284.00	200 / 222.00	112	-80	North Slope
25-1759	2025 Q3	432516.00	6109489.00	1325.00	150 / 201.00	49	-80	North Slope
25-1760	2025 Q3	432473.00	6109480.00	1321.00	150 / 153.00	108	-80	North Slope
25-1761	2025 Q3	433326.00	6108375.00	1248.00	300 / 327.00	99	-79	Boundary
25-1762	2025 Q3	433510.00	6108418.00	1228.00	450 / 480.00	109	-80	Boundary
25-1763	2025 Q3	433434.00	6108456.00	1221.00	500 / 498.96	98	-80	Boundary
25-1764	2025 Q3	433373.00	6108358.00	1252.00	300 / 327.00	101	-80	Boundary
25-1765	2025 Q3	433560.00	6108425.00	1222.00	450 / 501.00	98	-80	Boundary
25-1766	2025 Q3	433423.00	6108389.00	1241.00	250 / 279.00	99	-84	Boundary
25-1767	2025 Q3	433433.00	6108425.00	1232.00	600 / 617.83	108	-81	Boundary
25-1768	2025 Q3	433622.00	6108404.00	1217.00	450 / 534.00	100	-80	Southern Star
25-1769	2025 Q3	433473.00	6108359.00	1244.00	300 / 18.50	90	-83	Boundary
25-1770	2025 Q3	433473.00	6108359.00	1244.00	300 / 315.00	90	-82	Boundary



**Centerra Gold Inc. - Mount Milligan
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
25-1771	2025 Q3	433750.00	6108822.00	1105.00	250 / 326.60	138	-78	King Richard
25-1772	2025 Q3	433632.00	6108768.00	1129.00	550 / 522.00	113	-80	King Richard

Projection: UTM NAD83 Zone 10N
Azimuth: Relative to True North



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1573	2025 Q1	WBX	9.14	34.9	25.76	0.212	0.258	0.54
25-1573	2025 Q1	WBX	39.6	72.24	32.64	0.331	0.244	0.40
25-1573	2025 Q1	WBX	Including 64	66	2	1.314	0.222	0.40
25-1574	2025 Q1	WBX	3.66	154	150.34	0.314	0.235	0.60
25-1574	2025 Q1	WBX	Including 29	31	2	3.784	0.200	0.70
25-1575	2025 Q1	South Boundary	196.6	198.65	2.05	0.328	0.040	3.00
25-1575	2025 Q1	South Boundary	253.15	257.46	4.31	0.394	0.021	2.81
25-1575	2025 Q1	South Boundary	267.56	270	2.44	0.118	0.002	0.20
25-1575	2025 Q1	South Boundary	278	290	12	0.144	0.007	0.10
25-1575	2025 Q1	South Boundary	294.3	296.6	2.3	0.124	0.002	0.05
25-1576	2025 Q1	WBX	18	102.25	84.25	0.274	0.137	0.79
25-1576	2025 Q1	WBX	Including 78.7	80	1.3	1.143	0.170	3.90
25-1576	2025 Q1	WBX	Including 94.5	97.1	2.6	1.108	0.100	3.01
25-1576	2025 Q1	WBX	141	161	20	0.489	0.082	2.84
25-1576	2025 Q1	WBX	Including 157	158.1	1.1	2.780	0.249	19.10
25-1576	2025 Q1	WBX	168.6	170.69	2.09	0.399	0.028	0.15
25-1577	2025 Q1	MBX Zone	6.1	110	103.9	0.435	0.273	5.65
25-1577	2025 Q1	MBX Zone	Including 15.7	16.6	0.9	1.135	0.319	1.00
25-1577	2025 Q1	MBX Zone	Including 48.1	55.1	7	1.551	0.970	29.29
25-1577	2025 Q1	MBX Zone	Including 50.49	52	1.51	2.175	1.657	123.51
25-1577	2025 Q1	MBX Zone	114.91	153.25	38.34	0.289	0.271	0.44
25-1577	2025 Q1	MBX Zone	Including 124.55	125.6	1.05	1.066	1.440	1.70
25-1577	2025 Q1	MBX Zone	157.4	164.35	6.95	0.212	0.165	0.31
25-1577	2025 Q1	MBX Zone	170	323.7	153.7	0.336	0.241	3.30
25-1577	2025 Q1	MBX Zone	Including 277	278	1	1.617	1.080	2.10
25-1577	2025 Q1	MBX Zone	Including 298.6	303	4.4	2.230	0.741	44.92
25-1577	2025 Q1	MBX Zone	Including 298.6	299.6	1	1.690	1.350	7.20
25-1577	2025 Q1	MBX Zone	Including 302.2	303	0.8	6.990	1.030	123.00
25-1577	2025 Q1	MBX Zone	317.6	325.45	7.85	0.244	0.106	1.86
25-1577	2025 Q1	MBX Zone	348.1	352.6	4.5	0.179	0.089	0.54
25-1577	2025 Q1	MBX Zone	357.4	369	11.6	0.302	0.033	0.37
25-1577	2025 Q1	MBX Zone	Including 366	367.75	1.75	1.012	0.031	1.00
25-1577	2025 Q1	MBX Zone	389.9	392	2.1	0.184	0.102	0.73
25-1577	2025 Q1	MBX Zone	403	418	15	0.128	0.147	2.26
25-1578	2025 Q1	South Boundary	75	81	6	0.159	0.008	0.33
25-1578	2025 Q1	South Boundary	98.03	105	6.97	0.150	0.006	0.18
25-1578	2025 Q1	South Boundary	126	130	4	0.297	0.016	0.31
25-1578	2025 Q1	South Boundary	139.87	146	6.13	0.228	0.033	0.96
25-1578	2025 Q1	South Boundary	162	168	6	0.196	0.019	0.63
25-1578	2025 Q1	South Boundary	Including 234.9	236	1.1	6.397	0.332	20.30
25-1578	2025 Q1	South Boundary	274.18	279.3	5.12	0.303	0.069	1.96
25-1578	2025 Q1	South Boundary	Including 278	278.7	0.7	1.301	0.252	4.80
25-1579	2025 Q1	South Boundary	8.28	22	13.72	1.363	0.038	1.77
25-1579	2025 Q1	South Boundary	Including 16.15	17.82	1.67	10.200	0.218	11.50
25-1579	2025 Q1	South Boundary	36	40	4	0.220	0.005	0.43
25-1579	2025 Q1	South Boundary	48.3	54.93	6.63	1.854	0.070	3.19
25-1579	2025 Q1	South Boundary	59.91	61.95	2.04	0.116	0.012	0.40



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1579	2025 Q1	South Boundary	153	156	3	0.350	0.019	0.35
25-1579	2025 Q1	South Boundary	182.25	184.5	2.25	0.568	0.067	2.50
25-1579	2025 Q1	South Boundary	235	237	2	3.747	0.010	0.60
25-1579	2025 Q1	South Boundary	290	292.72	2.72	1.810	0.034	1.88
25-1579	2025 Q1	South Boundary	Including 291	292.72	1.72	2.781	0.041	2.50
25-1580	2025 Q1	South Boundary	18	32	14	0.100	0.138	1.78
25-1580	2025 Q1	South Boundary	86.8	89	2.2	0.186	0.027	0.37
25-1580	2025 Q1	South Boundary	113	123	10	0.139	0.007	0.11
25-1580	2025 Q1	South Boundary	222	224.04	2.04	0.104	0.011	0.10
25-1580	2025 Q1	South Boundary	237	250.54	13.54	0.454	0.010	0.16
25-1580	2025 Q1	South Boundary	Including 240	242	2	1.025	0.008	0.20
25-1580	2025 Q1	South Boundary	Including 248	249.9	1.9	1.183	0.014	0.30
25-1581	2025 Q1	MBX Zone	6.1	98.25	92.15	0.463	0.236	2.07
25-1581	2025 Q1	MBX Zone	Including 14	16.9	2.9	1.438	0.567	2.74
25-1581	2025 Q1	MBX Zone	Including 34.6	35.6	1	1.038	0.267	16.30
25-1581	2025 Q1	MBX Zone	Including 44	49	5	1.112	0.476	10.60
25-1581	2025 Q1	MBX Zone	Including 65.2	66.5	1.3	5.820	0.084	5.60
25-1581	2025 Q1	MBX Zone	106.3	109.2	2.9	0.991	0.113	2.20
25-1581	2025 Q1	MBX Zone	Including 108	109.2	1.2	2.150	0.095	3.00
25-1581	2025 Q1	MBX Zone	132	165.3	33.3	0.205	0.168	3.13
25-1581	2025 Q1	MBX Zone	171	180	9	0.112	0.057	0.10
25-1581	2025 Q1	MBX Zone	190	285.6	95.6	0.253	0.160	3.22
25-1581	2025 Q1	MBX Zone	Including 229.2	233	3.8	1.699	0.242	20.12
25-1581	2025 Q1	MBX Zone	291	294.74	3.74	0.118	0.065	0.35
25-1581	2025 Q1	MBX Zone	299	309.98	10.98	0.158	0.170	1.21
25-1582	2025 Q1	South Boundary	18	29.9	11.9	1.098	0.097	4.99
25-1582	2025 Q1	South Boundary	Including 20.92	24.38	3.46	3.062	0.292	15.80
25-1582	2025 Q1	South Boundary	42.91	49.1	6.19	0.167	0.013	0.40
25-1582	2025 Q1	South Boundary	85	95	10	0.114	0.017	0.48
25-1582	2025 Q1	South Boundary	122.73	125.2	2.47	0.273	0.002	0.90
25-1582	2025 Q1	South Boundary	230.15	233	2.85	0.175	0.017	0.41
25-1583	2025 Q1	Southern Star	110	112.2	2.2	0.300	0.010	0.13
25-1583	2025 Q1	Southern Star	126.78	131.2	4.42	0.109	0.011	0.10
25-1583	2025 Q1	Southern Star	Including 188.08	189	0.92	2.565	0.036	1.00
25-1583	2025 Q1	Southern Star	242	247	5	0.457	0.010	0.32
25-1583	2025 Q1	Southern Star	Including 242	243	1	1.021	0.009	0.40
25-1583	2025 Q1	Southern Star	276	282	6	0.726	0.022	0.50
25-1583	2025 Q1	Southern Star	Including 281.21	282	0.79	5.104	0.029	2.20
25-1583	2025 Q1	Southern Star	326	329.21	3.21	0.453	0.340	8.86
25-1583	2025 Q1	Southern Star	335.18	350	14.82	0.201	0.180	1.52
25-1583	2025 Q1	Southern Star	382.27	391.15	8.88	0.089	0.120	0.57
25-1583	2025 Q1	Southern Star	396	399	3	0.190	0.196	0.33
25-1584	2025 Q1	South Boundary	99.67	102	2.33	0.213	0.013	0.30
25-1584	2025 Q1	South Boundary	193	198	5	0.481	0.012	0.42
25-1584	2025 Q1	South Boundary	Including 195	196	1	1.416	0.020	0.50
25-1584	2025 Q1	South Boundary	208	217	9	0.381	0.008	0.38
25-1584	2025 Q1	South Boundary	Including 209	211	2	1.484	0.009	0.80



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1585	2025 Q1	MBX Zone	6.71	157	150.29	0.472	0.212	3.95
25-1585	2025 Q1	MBX Zone	Including 27.69	28.2	0.51	1.254	0.429	1.40
25-1585	2025 Q1	MBX Zone	Including 60	68.2	8.2	2.518	0.483	23.71
25-1585	2025 Q1	MBX Zone	Including 83	84	1	2.018	0.797	50.50
25-1585	2025 Q1	MBX Zone	Including 114.9	117.75	2.85	1.844	0.078	35.52
25-1585	2025 Q1	MBX Zone	162	166	4	0.145	0.138	0.35
25-1585	2025 Q1	MBX Zone	173	190	17	0.146	0.099	0.98
25-1585	2025 Q1	MBX Zone	199.7	202.9	3.2	0.127	0.158	0.20
25-1585	2025 Q1	MBX Zone	215.65	220	4.35	0.126	0.062	0.23
25-1585	2025 Q1	MBX Zone	279	305	26	0.137	0.034	0.24
25-1585	2025 Q1	MBX Zone	327.95	331	3.05	0.118	0.015	0.07
25-1585	2025 Q1	MBX Zone	339.05	346	6.95	0.217	0.033	0.36
25-1586	2025 Q1	South Boundary	29	36.21	7.21	0.086	0.239	4.80
25-1586	2025 Q1	South Boundary	151	158	7	0.125	0.011	0.13
25-1586	2025 Q1	South Boundary	163.2	168	4.8	0.113	0.018	0.24
25-1586	2025 Q1	South Boundary	231.61	234	2.39	0.256	0.019	0.40
25-1586	2025 Q1	South Boundary	Including 321	323	2	1.621	0.063	1.60
25-1586	2025 Q1	South Boundary	368.33	374.02	5.69	0.099	0.128	3.80
25-1587	2025 Q1	South Boundary	24	42.37	18.37	0.557	0.071	2.72
25-1587	2025 Q1	South Boundary	Including 40.62	42.37	1.75	4.636	0.461	18.60
25-1587	2025 Q1	South Boundary	94	96	2	1.163	0.005	0.20
25-1587	2025 Q1	South Boundary	148	151.25	3.25	0.177	0.021	0.50
25-1587	2025 Q1	South Boundary	198	202	4	2.115	0.300	6.76
25-1587	2025 Q1	South Boundary	Including 198	200.28	2.28	3.570	0.518	11.70
25-1588	2025 Q1	MBX Zone	7.32	128	120.68	0.420	0.260	2.25
25-1588	2025 Q1	MBX Zone	Including 34	36	2	1.100	0.426	3.30
25-1588	2025 Q1	MBX Zone	Including 38.2	41.25	3.05	1.182	0.347	16.43
25-1588	2025 Q1	MBX Zone	Including 44	45.65	1.65	1.276	0.395	3.60
25-1588	2025 Q1	MBX Zone	Including 69	70	1	4.303	0.174	25.80
25-1588	2025 Q1	MBX Zone	Including 95	97	2	1.046	0.512	1.10
25-1588	2025 Q1	MBX Zone	133	159.9	26.9	0.081	0.101	0.20
25-1588	2025 Q1	MBX Zone	167	170.8	3.8	0.981	0.170	5.58
25-1588	2025 Q1	MBX Zone	Including 167	168	1	3.263	0.175	12.90
25-1588	2025 Q1	MBX Zone	181	185	4	0.078	0.118	0.25
25-1588	2025 Q1	MBX Zone	196	208	12	3.243	0.057	0.60
25-1588	2025 Q1	MBX Zone	Including 206	208	2	19.100	0.029	1.50
25-1588	2025 Q1	MBX Zone	239	244	5	0.060	0.128	0.38
25-1588	2025 Q1	MBX Zone	253	256.3	3.3	0.159	0.091	0.57
25-1588	2025 Q1	MBX Zone	277.75	281	3.25	0.204	0.085	10.63
25-1588	2025 Q1	MBX Zone	325	353.57	28.57	0.364	0.024	0.07
25-1589	2025 Q1	South Boundary	54	59	5	1.066	0.011	1.61
25-1589	2025 Q1	South Boundary	Including 57	59	2	1.237	0.014	2.20
25-1589	2025 Q1	South Boundary	234.86	237.25	2.39	0.276	0.021	0.93
25-1590	2025 Q1	South Boundary	69	76	7	0.883	0.201	15.45
25-1590	2025 Q1	South Boundary	Including 69.65	71	1.35	2.808	0.199	43.50
25-1590	2025 Q1	South Boundary	Including 74	74.64	0.64	0.288	1.060	40.70
25-1590	2025 Q1	South Boundary	171.84	175	3.16	0.187	0.013	0.71



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1590	2025 Q1	South Boundary		238	256	18	1.023	0.017	0.26
25-1590	2025 Q1	South Boundary	Including	240	245	5	3.094	0.013	0.36
25-1591	2025 Q1	MBX Zone		5.18	56	50.82	0.604	0.357	3.96
25-1591	2025 Q1	MBX Zone	Including	32	34	2	1.075	0.295	5.50
25-1591	2025 Q1	MBX Zone		68.4	95.6	27.2	0.127	0.126	1.52
25-1591	2025 Q1	MBX Zone		101	145	44	0.277	0.183	2.03
25-1591	2025 Q1	MBX Zone	Including	107	111	4	1.121	0.309	17.90
25-1591	2025 Q1	MBX Zone		159	225.6	66.6	0.441	0.289	1.31
25-1591	2025 Q1	MBX Zone	Including	183	195.3	12.3	1.364	0.565	2.16
25-1591	2025 Q1	MBX Zone	Including	188.15	188.8	0.65	2.646	1.920	11.20
25-1591	2025 Q1	MBX Zone	Including	191	192	1	1.335	1.360	3.30
25-1591	2025 Q1	MBX Zone	Including	206.65	207.35	0.7	1.445	1.450	3.50
25-1591	2025 Q1	MBX Zone		236	280.6	44.6	0.190	0.191	0.43
25-1591	2025 Q1	MBX Zone		290	352	62	0.162	0.124	0.42
25-1591	2025 Q1	MBX Zone		358	422.15	64.15	0.173	0.229	1.12
25-1591	2025 Q1	MBX Zone	Including	418.8	420.5	1.7	0.984	1.110	19.90
25-1592	2025 Q1	South Boundary		9	10	1	1.634	0.055	4.10
25-1592	2025 Q1	South Boundary		24	30	6	0.697	0.039	2.04
25-1592	2025 Q1	South Boundary	Including	27.5	30	2.5	1.232	0.019	1.70
25-1592	2025 Q1	South Boundary		51	60	9	0.149	0.026	0.31
25-1592	2025 Q1	South Boundary		92	96	4	0.978	0.012	1.32
25-1592	2025 Q1	South Boundary	Including	92	94.23	2.23	1.470	0.013	1.90
25-1592	2025 Q1	South Boundary		102.15	107	4.85	1.947	0.017	1.80
25-1592	2025 Q1	South Boundary		131	136	5	2.692	0.013	2.83
25-1592	2025 Q1	South Boundary	Including	131	132.45	1.45	8.900	0.026	9.40
25-1592	2025 Q1	South Boundary		142.87	143.38	0.51	10.500	0.109	7.20
25-1592	2025 Q1	South Boundary		149	149.8	0.8	1.000	0.040	1.10
25-1592	2025 Q1	South Boundary		189	198	9	0.176	0.006	0.20
25-1592	2025 Q1	South Boundary		264	268	4	0.123	0.013	0.50
25-1592	2025 Q1	South Boundary		274.5	287	12.5	0.113	0.021	0.24
25-1592	2025 Q1	South Boundary		295.82	300	4.18	0.248	0.014	0.20
25-1593	2025 Q1	Southern Star		12	22	10	0.103	0.161	2.17
25-1593	2025 Q1	Southern Star		63	66	3	2.966	0.065	4.03
25-1593	2025 Q1	Southern Star	Including	63	64	1	8.066	0.143	9.10
25-1593	2025 Q1	Southern Star		74.86	78	3.14	2.849	0.397	51.72
25-1593	2025 Q1	Southern Star	Including	74.86	76.4	1.54	4.936	0.708	96.00
25-1593	2025 Q1	Southern Star		152.87	161.33	8.46	0.231	0.022	0.41
25-1593	2025 Q1	Southern Star		201	210	9	0.238	0.051	0.84
25-1594	2025 Q1	Southern Star		8	12	4	0.208	0.087	4.40
25-1594	2025 Q1	Southern Star		84	96.3	12.3	0.237	0.113	3.31
25-1594	2025 Q1	Southern Star		116	126	10	0.087	0.109	2.03
25-1594	2025 Q1	Southern Star		134	164.26	30.26	0.173	0.107	2.41
25-1594	2025 Q1	Southern Star	Including	145.22	146.01	0.79	1.006	0.345	16.70
25-1594	2025 Q1	Southern Star		174	181.57	7.57	0.078	0.119	0.58
25-1594	2025 Q1	Southern Star		194	258.63	64.63	0.135	0.172	0.92
25-1594	2025 Q1	Southern Star		267	281.16	14.16	0.163	0.113	0.80
25-1594	2025 Q1	Southern Star		288.39	294	5.61	0.101	0.095	0.64



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1594	2025 Q1	Southern Star	298.73	305	6.27	1.091	0.101	1.64
25-1594	2025 Q1	Southern Star	Including 303	305	2	3.265	0.189	4.60
25-1594	2025 Q1	Southern Star	316	323	7	0.185	0.127	0.63
25-1594	2025 Q1	Southern Star	327.17	333.97	6.8	0.244	0.107	0.88
25-1594	2025 Q1	Southern Star	338	340.56	2.56	0.382	0.189	2.58
25-1594	2025 Q1	Southern Star	345	380	35	0.189	0.175	0.68
25-1595	2025 Q1	South Boundary	20	75	55	0.274	0.086	1.30
25-1595	2025 Q1	South Boundary	89	91	2	3.635	0.072	5.90
25-1595	2025 Q1	South Boundary	98	105	7	0.379	0.060	0.67
25-1595	2025 Q1	South Boundary	123.2	126	2.8	0.319	0.039	0.80
25-1595	2025 Q1	South Boundary	134	166	32	0.266	0.029	0.70
25-1595	2025 Q1	South Boundary	Including 154	155	1	1.202	0.052	2.70
25-1595	2025 Q1	South Boundary	Including 158.47	159.76	1.29	3.084	0.161	6.20
25-1595	2025 Q1	South Boundary	173	206.93	33.93	0.361	0.031	0.77
25-1595	2025 Q1	South Boundary	Including 186.71	188.25	1.54	3.106	0.234	7.63
25-1595	2025 Q1	South Boundary	210.98	216	5.02	0.335	0.062	1.16
25-1595	2025 Q1	South Boundary	Including 215	216	1	1.118	0.051	1.60
25-1596	2025 Q1	MBX Zone	91	95	4	0.153	0.013	0.05
25-1596	2025 Q1	MBX Zone	128.3	162	33.7	0.130	0.011	0.06
25-1596	2025 Q1	MBX Zone	196.7	209.6	12.9	0.124	0.009	0.17
25-1596	2025 Q1	MBX Zone	224.75	231	6.25	0.305	0.006	0.27
25-1596	2025 Q1	MBX Zone	Including 227.45	228.45	1	1.006	0.006	0.60
25-1597	2025 Q1	South Boundary	13	37.73	24.73	1.286	0.020	0.56
25-1597	2025 Q1	South Boundary	Including 13	15	2	3.045	0.013	0.40
25-1597	2025 Q1	South Boundary	Including 23	25	2	7.167	0.002	0.30
25-1597	2025 Q1	South Boundary	Including 33	35	2	3.667	0.045	2.80
25-1597	2025 Q1	South Boundary	61.16	78	16.84	0.252	0.047	0.94
25-1597	2025 Q1	South Boundary	118	125.03	7.03	0.354	0.005	0.48
25-1597	2025 Q1	South Boundary	177	179.02	2.02	0.324	0.036	0.90
25-1597	2025 Q1	South Boundary	186	189.26	3.26	1.555	0.042	1.17
25-1597	2025 Q1	South Boundary	Including 186	188	2	2.218	0.028	1.40
25-1597	2025 Q1	South Boundary	211	221.85	10.85	0.666	0.064	2.34
25-1597	2025 Q1	South Boundary	Including 220.5	221.85	1.35	3.769	0.470	16.40
25-1597	2025 Q1	South Boundary	228.3	249.34	21.04	0.399	0.032	0.82
25-1597	2025 Q1	South Boundary	Including 236.5	237.2	0.7	2.306	0.039	2.30
25-1597	2025 Q1	South Boundary	Including 245	246	1	1.881	0.130	3.90
25-1597	2025 Q1	South Boundary	258	259.3	1.3	3.129	0.281	10.70
25-1597	2025 Q1	South Boundary	266	270.92	4.92	0.248	0.018	0.24
25-1597	2025 Q1	South Boundary	281	289	8	0.184	0.013	0.38
25-1598	2025 Q1	Southern Star	120.35	167.35	47	0.459	0.078	4.96
25-1598	2025 Q1	Southern Star	Including 133	137	4	2.426	0.081	12.80
25-1598	2025 Q1	Southern Star	Including 157	159	2	2.170	0.081	23.50
25-1598	2025 Q1	Southern Star	177	217	40	0.136	0.186	5.70
25-1598	2025 Q1	Southern Star	Including 206	207	1	0.311	1.260	50.60
25-1598	2025 Q1	Southern Star	221.4	239	17.6	0.150	0.187	5.71
25-1598	2025 Q1	Southern Star	243	278	35	0.063	0.110	0.60
25-1598	2025 Q1	Southern Star	282.2	300	17.8	0.072	0.142	0.42



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1599	2025 Q1	MBX Zone	6.1	32.61	26.51	0.134	0.127	1.61
25-1599	2025 Q1	MBX Zone	39	50	11	0.085	0.128	0.20
25-1599	2025 Q1	MBX Zone	58	77	19	0.190	0.160	1.05
25-1599	2025 Q1	MBX Zone	148.2	172	23.8	0.612	0.498	1.00
25-1599	2025 Q1	MBX Zone	Including 161	168.95	7.95	1.068	0.947	1.26
25-1599	2025 Q1	MBX Zone	Including 161	164.35	3.35	1.525	1.369	1.74
25-1599	2025 Q1	MBX Zone	Including 168	168.95	0.95	2.617	2.470	3.40
25-1599	2025 Q1	MBX Zone	187.6	191	3.4	0.222	0.196	0.45
25-1599	2025 Q1	MBX Zone	197	205	8	0.153	0.104	0.21
25-1599	2025 Q1	MBX Zone	216	258	42	0.217	0.106	0.34
25-1599	2025 Q1	MBX Zone	266	307	41	0.222	0.012	1.11
25-1599	2025 Q1	MBX Zone	Including 298.51	301	2.49	1.150	0.021	12.80
25-1599	2025 Q1	MBX Zone	313	326.37	13.37	0.127	0.014	0.28
25-1599	2025 Q1	MBX Zone	338.4	350	11.6	0.249	0.047	0.39
25-1599	2025 Q1	MBX Zone	356	388	32	0.320	0.027	1.14
25-1599	2025 Q1	MBX Zone	Including 364	366	2	1.475	0.012	0.30
25-1599	2025 Q1	MBX Zone	Including 369	370.94	1.94	1.486	0.151	6.50
25-1599	2025 Q1	MBX Zone	396	400	4	0.123	0.004	0.10
25-1600	2025 Q1	Boundary	31.97	47	15.03	0.127	0.070	0.65
25-1600	2025 Q1	Boundary	169.3	193.02	23.72	0.057	0.158	1.04
25-1600	2025 Q1	Boundary	214.5	222.2	7.7	1.307	0.201	4.86
25-1600	2025 Q1	Boundary	Including 217	222.2	5.2	1.874	0.251	6.42
25-1600	2025 Q1	Boundary	238	264	26	0.227	0.038	0.43
25-1600	2025 Q1	Boundary	280.48	284	3.52	0.113	0.031	0.34
25-1600	2025 Q1	Boundary	303	306.85	3.85	0.158	0.021	0.15
25-1600	2025 Q1	Boundary	312	329.5	17.5	0.193	0.019	0.22
25-1600	2025 Q1	Boundary	335	336	1	14.700	0.045	2.10
25-1600	2025 Q1	Boundary	353	358	5	0.906	0.070	1.57
25-1600	2025 Q1	Boundary	Including 353	356.1	3.1	1.373	0.093	2.29
25-1600	2025 Q1	Boundary	372.6	377.31	4.71	0.900	0.050	0.84
25-1600	2025 Q1	Boundary	Including 374.14	375	0.86	3.337	0.078	1.80
25-1600	2025 Q1	Boundary	421.12	423.6	2.48	0.442	0.132	2.00
25-1600	2025 Q1	Boundary	467.03	469.25	2.22	0.098	0.310	5.16
25-1600	2025 Q1	Boundary	484	490.5	6.5	0.085	0.258	2.65
25-1600	2025 Q1	Boundary	495.33	515	19.67	0.054	0.181	0.77
25-1600	2025 Q1	Boundary	543	545.5	2.5	0.067	0.152	1.81
25-1601	2025 Q1	South Boundary	6.7	9	2.3	0.100	0.013	0.40
25-1601	2025 Q1	South Boundary	33	46.05	13.05	0.212	0.158	2.15
25-1601	2025 Q1	South Boundary	Including 42.3	44	1.7	1.352	0.248	3.60
25-1601	2025 Q1	South Boundary	59.1	76	16.9	0.116	0.052	0.84
25-1601	2025 Q1	South Boundary	92	100.5	8.5	0.189	0.029	0.36
25-1601	2025 Q1	South Boundary	108	135.61	27.61	0.342	0.038	1.49
25-1601	2025 Q1	South Boundary	Including 116	118	2	1.882	0.027	1.50
25-1601	2025 Q1	South Boundary	145.85	148.7	2.85	0.846	0.088	2.26
25-1601	2025 Q1	South Boundary	Including 147.7	148.7	1	1.913	0.158	4.60
25-1601	2025 Q1	South Boundary	163	176	13	1.621	0.041	1.86
25-1601	2025 Q1	South Boundary	Including 170	171.5	1.5	13.000	0.146	12.50



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1601	2025 Q1	South Boundary	181	185	4	0.172	0.012	0.13
25-1601	2025 Q1	South Boundary	193	201.95	8.95	0.109	0.010	0.10
25-1601	2025 Q1	South Boundary	206.4	208.75	2.35	0.144	0.024	0.60
25-1601	2025 Q1	South Boundary	219	223	4	0.211	0.043	0.79
25-1601	2025 Q1	South Boundary	228	236	8	0.135	0.058	0.68
25-1601	2025 Q1	South Boundary	244	247.05	3.05	0.162	0.020	0.40
25-1601	2025 Q1	South Boundary	255	268	13	0.236	0.014	0.36
25-1601	2025 Q1	South Boundary	273	297.8	24.8	0.274	0.031	1.05
25-1601	2025 Q1	South Boundary	Including 297	297.8	0.8	4.560	0.476	20.40
25-1602	2025 Q1	Southern Star	33	37	4	0.157	0.007	0.25
25-1602	2025 Q1	Southern Star	144	148.95	4.95	0.205	0.083	2.31
25-1602	2025 Q1	Southern Star	156.7	161	4.3	0.171	0.119	1.49
25-1602	2025 Q1	Southern Star	210	213	3	0.061	0.105	0.33
25-1602	2025 Q1	Southern Star	232	257	25	0.075	0.118	0.35
25-1602	2025 Q1	Southern Star	274	284	10	0.182	0.169	1.00
25-1602	2025 Q1	Southern Star	311	313.36	2.36	0.208	0.032	3.84
25-1603	2025 Q1	Saddle Zone	11	17	6	0.118	0.011	0.05
25-1603	2025 Q1	Saddle Zone	24.5	66	41.5	0.213	0.016	0.08
25-1603	2025 Q1	Saddle Zone	Including 36	37.2	1.2	1.196	0.016	0.05
25-1603	2025 Q1	Saddle Zone	72	143	71	0.160	0.019	0.09
25-1603	2025 Q1	Saddle Zone	158	160	2	1.049	0.012	0.30
25-1603	2025 Q1	Saddle Zone	172.6	187.8	15.2	0.194	0.003	0.11
25-1603	2025 Q1	Saddle Zone	192	205.1	13.1	0.126	0.006	0.09
25-1603	2025 Q1	Saddle Zone	224.4	247.1	22.7	0.183	0.005	0.21
25-1603	2025 Q1	Saddle Zone	Including 224.4	224.95	0.55	2.186	0.008	0.30
25-1603	2025 Q1	Saddle Zone	256.8	297.1	40.3	0.223	0.007	0.11
25-1603	2025 Q1	Saddle Zone	312.2	314.65	2.45	0.136	0.022	0.38
25-1604	2025 Q1	South Boundary	17.15	22.95	5.8	0.734	0.040	0.94
25-1604	2025 Q1	South Boundary	Including 17.15	18.2	1.05	1.988	0.010	0.70
25-1604	2025 Q1	South Boundary	73	89	16	0.194	0.121	1.21
25-1604	2025 Q1	South Boundary	100.05	148	47.95	0.171	0.134	1.53
25-1604	2025 Q1	South Boundary	156	171.2	15.2	0.716	0.060	1.46
25-1604	2025 Q1	South Boundary	Including 156	158	2	2.512	0.047	1.80
25-1604	2025 Q1	South Boundary	Including 170.55	171.2	0.65	4.916	0.119	3.20
25-1604	2025 Q1	South Boundary	192	205.81	13.81	7.193	0.162	6.20
25-1604	2025 Q1	South Boundary	Including 192	195	3	31.803	0.609	25.78
25-1604	2025 Q1	South Boundary	Including 192	192.53	0.53	142.800	1.780	82.00
25-1604	2025 Q1	South Boundary	Including 205.3	205.81	0.51	5.519	0.196	6.50
25-1604	2025 Q1	South Boundary	210	214	4	0.549	0.024	0.50
25-1604	2025 Q1	South Boundary	218.03	222.8	4.77	0.222	0.076	0.61
25-1604	2025 Q1	South Boundary	246	249	3	0.146	0.017	0.53
25-1604	2025 Q1	South Boundary	258	265	7	0.459	0.038	1.36
25-1604	2025 Q1	South Boundary	270.2	309.6	39.4	0.241	0.019	0.38
25-1604	2025 Q1	South Boundary	Including 290.4	292	1.6	1.416	0.048	1.00
25-1604	2025 Q1	South Boundary	316	321	5	3.585	0.013	1.24
25-1604	2025 Q1	South Boundary	Including 319.7	321	1.3	12.800	0.020	3.90
25-1605	2025 Q1	Boundary	100.65	109.09	8.44	0.328	0.097	2.44



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1605	2025 Q1	Boundary	150.9	156.15	5.25	0.110	0.111	1.68
25-1605	2025 Q1	Boundary	175	186.8	11.8	0.067	0.124	1.38
25-1606	2025 Q1	South Boundary	42	46	4	0.252	0.008	0.60
25-1606	2025 Q1	South Boundary	129	132	3	0.733	0.020	1.23
25-1606	2025 Q1	South Boundary	255	259	4	0.149	0.004	0.20
25-1606	2025 Q1	South Boundary	270.65	273.1	2.45	0.245	0.011	0.40
25-1606	2025 Q1	South Boundary	278	283.6	5.6	0.385	0.015	0.65
25-1606	2025 Q1	South Boundary	Including 278	279	1	1.687	0.060	3.00
25-1607	2025 Q1	66 Zone	6.1	69.65	63.55	0.443	0.050	0.25
25-1607	2025 Q1	66 Zone	Including 31.5	39.05	7.55	1.441	0.235	0.70
25-1607	2025 Q1	66 Zone	Including 38.35	39.05	0.7	5.846	1.120	2.70
25-1607	2025 Q1	66 Zone	Including 56.2	58	1.8	1.052	0.023	0.40
25-1607	2025 Q1	66 Zone	86.8	98.25	11.45	0.290	0.016	0.14
25-1607	2025 Q1	66 Zone	118.1	153	34.9	0.207	0.010	0.18
25-1607	2025 Q1	66 Zone	163	186	23	0.111	0.003	0.08
25-1607	2025 Q1	66 Zone	194	197.2	3.2	0.199	0.007	0.21
25-1607	2025 Q1	66 Zone	231.4	234.9	3.5	0.122	0.002	1.83
25-1607	2025 Q1	66 Zone	262	267.09	5.09	0.119	0.008	0.06
25-1608	2025 Q1	Southern Star	18.1	24	5.9	0.111	0.020	0.30
25-1608	2025 Q1	Southern Star	59.1	65.3	6.2	0.220	0.006	0.21
25-1608	2025 Q1	Southern Star	112.34	124	11.66	0.121	0.020	0.77
25-1608	2025 Q1	Southern Star	138	146	8	0.113	0.084	2.42
25-1608	2025 Q1	Southern Star	150	163	13	0.101	0.151	1.74
25-1608	2025 Q1	Southern Star	178	182	4	0.106	0.128	1.85
25-1608	2025 Q1	Southern Star	190	194	4	0.060	0.113	0.87
25-1608	2025 Q1	Southern Star	208	213	5	0.039	0.100	0.25
25-1608	2025 Q1	Southern Star	218	222	4	0.134	0.043	0.35
25-1608	2025 Q1	Southern Star	233	235.81	2.81	0.144	0.226	1.07
25-1608	2025 Q1	Southern Star	244.1	246.89	2.79	0.150	0.115	0.66
25-1608	2025 Q1	Southern Star	276	278.9	2.9	0.056	0.104	0.23
25-1608	2025 Q1	Southern Star	288.05	288.95	0.9	1.160	0.138	6.00
25-1608	2025 Q1	Southern Star	351.65	358	6.35	0.154	0.028	0.46
25-1609	2025 Q1	South Boundary	14	44.45	30.45	0.090	0.155	1.87
25-1609	2025 Q1	South Boundary	52.55	63	10.45	0.092	0.133	1.54
25-1609	2025 Q1	South Boundary	116	117	1	1.150	0.019	1.00
25-1609	2025 Q1	South Boundary	159	163	4	0.131	0.147	1.70
25-1610	2025 Q1	South Boundary	25.51	31	5.49	0.398	0.007	0.91
25-1610	2025 Q1	South Boundary	102.9	106	3.1	0.370	0.012	0.72
25-1610	2025 Q1	South Boundary	121.9	144	22.1	0.446	0.016	0.96
25-1610	2025 Q1	South Boundary	Including 129	132	3	2.200	0.028	2.87
25-1610	2025 Q1	South Boundary	161	180.55	19.55	0.279	0.010	0.16
25-1610	2025 Q1	South Boundary	195.95	201	5.05	0.182	0.003	0.08
25-1610	2025 Q1	South Boundary	272.32	272.85	0.53	1.328	0.028	2.00
25-1610	2025 Q1	South Boundary	278.25	281.1	2.85	0.176	0.018	0.54
25-1610	2025 Q1	South Boundary	329	337.6	8.6	0.760	0.018	0.67
25-1610	2025 Q1	South Boundary	Including 336.05	337.6	1.55	2.467	0.039	1.60
25-1611	2025 Q1	66 Zone	7.69	11.28	3.59	0.226	0.041	0.40



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1611	2025 Q1	66 Zone	17.5	131	113.5	0.506	0.039	0.43
25-1611	2025 Q1	66 Zone	Including 79.1	83	3.9	5.148	0.071	1.50
25-1611	2025 Q1	66 Zone	Including 98	100	2	1.055	0.046	0.30
25-1611	2025 Q1	66 Zone	Including 104.5	106.2	1.7	2.326	0.360	1.87
25-1611	2025 Q1	66 Zone	137	146	9	0.510	0.013	0.25
25-1611	2025 Q1	66 Zone	Including 138.5	139.2	0.7	3.995	0.011	0.70
25-1612	2025 Q1	South Boundary	9	22	13	0.327	0.049	1.71
25-1612	2025 Q1	South Boundary	Including 15	15.69	0.69	1.089	0.221	8.30
25-1612	2025 Q1	South Boundary	Including 20	22	2	1.001	0.059	2.80
25-1612	2025 Q1	South Boundary	91.7	156	64.3	0.133	0.125	0.73
25-1612	2025 Q1	South Boundary	Including 93.82	96.7	2.88	1.825	0.101	2.23
25-1612	2025 Q1	South Boundary	245	251	6	0.189	0.023	0.49
25-1612	2025 Q1	South Boundary	259	267	8	0.293	0.020	0.43
25-1612	2025 Q1	South Boundary	Including 259	260	1	1.461	0.042	1.10
25-1613	2025 Q1	Southern Star	95	109	14	0.221	0.028	1.14
25-1613	2025 Q1	Southern Star	115	119	4	0.377	0.039	1.55
25-1613	2025 Q1	Southern Star	126	136	10	0.113	0.046	1.40
25-1613	2025 Q1	Southern Star	148	181.75	33.75	0.206	0.361	11.88
25-1613	2025 Q1	Southern Star	Including 175	176.7	1.7	1.390	3.578	106.69
25-1613	2025 Q1	Southern Star	185	189	4	0.083	0.110	3.48
25-1613	2025 Q1	Southern Star	197	203	6	0.056	0.122	1.03
25-1614	2025 Q1	South Boundary	71	73.3	2.3	0.178	0.005	0.10
25-1614	2025 Q1	South Boundary	145	156	11	0.809	0.014	0.63
25-1614	2025 Q1	South Boundary	Including 151	156	5	1.215	0.013	0.75
25-1614	2025 Q1	South Boundary	172.45	177.95	5.5	0.839	0.024	1.40
25-1614	2025 Q1	South Boundary	Including 176	177.95	1.95	2.038	0.039	2.60
25-1614	2025 Q1	South Boundary	236	248	12	0.373	0.012	0.20
25-1614	2025 Q1	South Boundary	290.65	299.15	8.5	0.110	0.012	0.17
25-1615	2025 Q1	South Boundary	53	54.1	1.1	2.847	0.262	13.30
25-1615	2025 Q1	South Boundary	87	91.85	4.85	0.070	0.111	0.48
25-1615	2025 Q1	South Boundary	92.95	95	2.05	0.130	0.123	0.60
25-1615	2025 Q1	South Boundary	117	121.2	4.2	0.043	0.124	0.35
25-1615	2025 Q1	South Boundary	163	166	3	0.395	0.144	3.33
25-1615	2025 Q1	South Boundary	181	183.45	2.45	0.086	0.157	0.66
25-1616	2025 Q1	66 Zone	15.24	75.5	60.26	0.188	0.023	0.18
25-1616	2025 Q1	66 Zone	92	93.3	1.3	5.133	0.001	0.05
25-1616	2025 Q1	66 Zone	98	109.55	11.55	0.178	0.002	0.11
25-1616	2025 Q1	66 Zone	118.4	146.9	28.5	0.525	0.031	0.38
25-1616	2025 Q1	66 Zone	Including 126.1	127.15	1.05	2.267	0.055	0.50
25-1616	2025 Q1	66 Zone	Including 142	142.85	0.85	1.175	0.015	0.70
25-1616	2025 Q1	66 Zone	Including 143.75	145	1.25	1.302	0.003	0.30
25-1617	2025 Q1	Southern Star	150	158	8	0.114	0.018	0.20
25-1617	2025 Q1	Southern Star	171.2	174.68	3.48	0.876	0.013	0.30
25-1617	2025 Q1	Southern Star	Including 171.2	173	1.8	1.585	0.012	0.30
25-1618	2025 Q1	South Boundary	23	24	1	9.116	0.012	2.80
25-1618	2025 Q1	South Boundary	140.6	147	6.4	0.499	0.010	4.99
25-1618	2025 Q1	South Boundary	283.22	288	4.78	0.291	0.010	0.22



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1618	2025 Q1	South Boundary	293.22	298	4.78	0.461	0.018	1.03
25-1618	2025 Q1	South Boundary	Including 297	298	1	1.737	0.015	2.80
25-1618	2025 Q1	South Boundary	305	307.26	2.26	2.965	0.049	1.57
25-1618	2025 Q1	South Boundary	Including 305	305.68	0.68	9.451	0.145	4.30
25-1619	2025 Q1	Southern Star	14	22	8	0.068	0.119	0.70
25-1619	2025 Q1	Southern Star	110	127.5	17.5	0.210	0.047	0.93
25-1619	2025 Q1	Southern Star	143	144	1	1.382	0.039	2.60
25-1619	2025 Q1	Southern Star	145.67	151	5.33	0.078	0.125	2.83
25-1619	2025 Q1	Southern Star	174.34	194	19.66	0.055	0.137	0.49
25-1619	2025 Q1	Southern Star	203	261	58	0.305	0.224	2.54
25-1619	2025 Q1	Southern Star	281.84	302	20.16	0.128	0.108	0.77
25-1619	2025 Q1	Southern Star	313.3	317	3.7	0.120	0.134	0.75
25-1619	2025 Q1	Southern Star	326	338	12	0.111	0.103	0.50
25-1620	2025 Q1	Southern Star	81.7	98	16.3	0.150	0.017	0.16
25-1620	2025 Q1	Southern Star	104.7	108	3.3	0.179	0.008	0.10
25-1620	2025 Q1	Southern Star	120	124	4	0.150	0.006	0.08
25-1620	2025 Q1	Southern Star	230	251	21	0.102	0.105	0.81
25-1620	2025 Q1	Southern Star	260.65	272	11.35	0.092	0.141	0.50
25-1620	2025 Q1	Southern Star	278	282	4	0.101	0.174	0.40
25-1620	2025 Q1	Southern Star	288	328	40	0.116	0.130	0.32
25-1620	2025 Q1	Southern Star	334	349	15	0.135	0.131	0.36
25-1620	2025 Q1	Southern Star	354.76	362	7.24	0.135	0.121	1.01
25-1621	2025 Q1	MBX Zone	6.1	23.3	17.2	0.164	0.117	0.32
25-1621	2025 Q1	MBX Zone	32.6	38.7	6.1	0.267	0.326	0.41
25-1621	2025 Q1	MBX Zone	Including 34.85	35.75	0.9	0.880	1.190	1.40
25-1621	2025 Q1	MBX Zone	79.7	89	9.3	0.582	0.089	0.55
25-1621	2025 Q1	MBX Zone	Including 79.7	81.5	1.8	2.498	0.069	1.50
25-1621	2025 Q1	MBX Zone	94.85	97.75	2.9	0.113	0.088	0.22
25-1621	2025 Q1	MBX Zone	113.6	163	49.4	0.476	0.105	0.34
25-1621	2025 Q1	MBX Zone	Including 126.95	128.6	1.65	7.165	1.940	3.90
25-1621	2025 Q1	MBX Zone	Including 138	140	2	1.026	0.162	0.80
25-1621	2025 Q1	MBX Zone	175.2	214.35	39.15	0.271	0.008	0.30
25-1621	2025 Q1	MBX Zone	Including 190	191	1	1.358	0.010	0.80
25-1622	2025 Q1	MBX Zone	6.7	84	77.3	0.227	0.102	0.18
25-1622	2025 Q1	MBX Zone	Including 19.4	23	3.6	1.083	0.636	1.26
25-1622	2025 Q1	MBX Zone	94	139	45	0.150	0.024	0.31
25-1622	2025 Q1	MBX Zone	147	160	13	0.466	0.032	7.19
25-1622	2025 Q1	MBX Zone	Including 148.6	149.5	0.9	2.947	0.209	98.00
25-1622	2025 Q1	MBX Zone	178	211	33	2.081	0.399	63.43
25-1622	2025 Q1	MBX Zone	Including 185.75	188	2.25	4.003	0.607	756.87
25-1622	2025 Q1	MBX Zone	Including 185.75	186.8	1.05	5.353	1.030	1383.00
25-1622	2025 Q1	MBX Zone	Including 198.6	204.45	5.85	8.503	1.633	57.29
25-1622	2025 Q1	MBX Zone	220.3	228.6	8.3	0.209	0.039	0.76
25-1622	2025 Q1	MBX Zone	242	271	29	0.320	0.017	0.42
25-1622	2025 Q1	MBX Zone	Including 267	269	2	1.999	0.019	0.50
25-1622	2025 Q1	MBX Zone	311	313.03	2.03	0.322	0.025	0.60
25-1623	2025 Q1	South Boundary	6.14	10	3.86	0.242	0.009	0.30



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1623	2025 Q1	South Boundary	52.15	55.83	3.68	0.133	0.008	2.45
25-1624	2025 Q1	Southern Star	58	75	17	1.388	0.063	5.42
25-1624	2025 Q1	<i>Southern Star</i>	<i>Including</i> 72	75	3	<i>7.064</i>	<i>0.229</i>	<i>22.07</i>
25-1624	2025 Q1	Southern Star	122	134	12	0.366	0.096	3.16
25-1624	2025 Q1	<i>Southern Star</i>	<i>Including</i> 122	<i>123.45</i>	<i>1.45</i>	<i>1.878</i>	<i>0.025</i>	<i>13.60</i>
25-1624	2025 Q1	Southern Star	158	185.34	27.34	0.113	0.172	5.08
25-1624	2025 Q1	<i>Southern Star</i>	<i>Including</i> 160.73	<i>162</i>	<i>1.27</i>	<i>0.811</i>	<i>1.560</i>	<i>40.60</i>
25-1624	2025 Q1	Southern Star	191	204	13	0.247	0.147	5.46
25-1624	2025 Q1	Southern Star	217	239.2	22.2	0.217	0.105	3.58
25-1624	2025 Q1	Southern Star	284	321	37	0.089	0.124	0.70
25-1625	2025 Q1	Southern Star	49.8	52	2.2	0.121	0.016	0.20
25-1625	2025 Q1	Southern Star	57	65	8	0.103	0.009	0.13
25-1625	2025 Q1	Southern Star	98	100.37	2.37	0.129	0.030	0.28
25-1625	2025 Q1	Southern Star	109	120	11	0.132	0.013	0.15
25-1625	2025 Q1	Southern Star	264.23	277	12.77	0.100	0.114	1.28
25-1625	2025 Q1	Southern Star	284	290.6	6.6	0.153	0.143	0.93
25-1625	2025 Q1	Southern Star	310	322	12	0.084	0.133	0.50
25-1625	2025 Q1	Southern Star	324	328	4	0.125	0.055	0.94
25-1626	2025 Q1	MBX Zone	9.55	12	2.45	0.118	0.025	0.05
25-1626	2025 Q1	MBX Zone	17	85.2	68.2	0.287	0.110	0.37
25-1626	2025 Q1	<i>MBX Zone</i>	<i>Including</i> 22	<i>24</i>	<i>2</i>	<i>1.752</i>	<i>0.708</i>	<i>1.00</i>
25-1626	2025 Q1	<i>MBX Zone</i>	<i>Including</i> 78	<i>79.4</i>	<i>1.4</i>	<i>1.073</i>	<i>0.646</i>	<i>2.20</i>
25-1626	2025 Q1	MBX Zone	106.75	127.4	20.65	0.139	0.095	0.41
25-1626	2025 Q1	MBX Zone	167	173.85	6.85	0.160	0.102	0.47
25-1626	2025 Q1	MBX Zone	185	212	27	0.178	0.037	0.15
25-1626	2025 Q1	MBX Zone	246	279.5	33.5	0.211	0.044	0.19
25-1627	2025 Q1	South Boundary	42.4	43	0.6	2.288	0.073	2.90
25-1627	2025 Q1	South Boundary	47.13	53	5.87	0.147	0.015	0.42
25-1627	2025 Q1	South Boundary	63	66.32	3.32	0.297	0.012	0.91
25-1627	2025 Q1	<i>South Boundary</i>	<i>Including</i> 64.88	<i>65.43</i>	<i>0.55</i>	<i>1.129</i>	<i>0.041</i>	<i>3.00</i>
25-1627	2025 Q1	South Boundary	71	73.47	2.47	1.589	0.011	0.75
25-1627	2025 Q1	<i>South Boundary</i>	<i>Including</i> 71	<i>72</i>	<i>1</i>	<i>3.394</i>	<i>0.016</i>	<i>1.40</i>
25-1627	2025 Q1	South Boundary	165.86	168.93	3.07	0.148	0.017	0.68
25-1627	2025 Q1	South Boundary	210	213	3	0.613	0.005	3.38
25-1627	2025 Q1	<i>South Boundary</i>	<i>Including</i> 211.67	<i>213</i>	<i>1.33</i>	<i>1.204</i>	<i>0.004</i>	<i>5.50</i>
25-1628	2025 Q1	South Boundary	101	107	6	0.384	0.059	1.07
25-1628	2025 Q1	South Boundary	115	126.52	11.52	0.145	0.009	0.27
25-1628	2025 Q1	South Boundary	139.96	146	6.04	0.394	0.035	1.94
25-1628	2025 Q1	South Boundary	192	205	13	0.362	0.049	0.75
25-1628	2025 Q1	<i>South Boundary</i>	<i>Including</i> 198	<i>200</i>	<i>2</i>	<i>1.189</i>	<i>0.081</i>	<i>1.30</i>
25-1628	2025 Q1	South Boundary	215	221	6	0.147	0.037	0.50
25-1628	2025 Q1	South Boundary	234	238	4	0.318	0.024	0.75
25-1628	2025 Q1	South Boundary	252	258.33	6.33	0.353	0.034	3.29
25-1628	2025 Q1	South Boundary	274	282	8	0.200	0.030	0.40
25-1628	2025 Q1	South Boundary	292	296	4	0.180	0.021	0.25
25-1629	2025 Q1	Southern Star	63.21	65.35	2.14	0.231	0.146	1.02
25-1629	2025 Q1	Southern Star	94	102	8	0.839	0.054	3.05



Centerra Gold Inc. - Mount Milligan
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
25-1629	2025 Q1	Southern Star	<i>Including</i>	96	100	4	1.124	0.054	4.50
25-1629	2025 Q1	Southern Star		118	135.3	17.3	0.179	0.199	4.55
25-1629	2025 Q1	Southern Star	<i>Including</i>	134	135.3	1.3	1.497	0.764	42.00
25-1629	2025 Q1	Southern Star		146.68	152	5.32	0.531	0.089	3.86
25-1629	2025 Q1	Southern Star	<i>Including</i>	146.68	148.14	1.46	1.474	0.252	10.50
25-1629	2025 Q1	Southern Star		161	188	27	0.300	0.121	3.17
25-1629	2025 Q1	Southern Star	<i>Including</i>	163	164	1	2.382	0.474	6.50
25-1630	2025 Q1	MBX Zone		20	59	39	0.560	0.125	10.33



**Centerra Gold Inc. - Kemess
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
KN-25-001	2025 Q2	634881.40	6325450.61	1868.80	300 / 301.00	8	-45.74	Nugget
KN-25-002	2025 Q2	635881.57	6326491.25	1658.64	230 / 230.10	104	-71.24	KUG
KN-25-003	2025 Q2	634881.24	6325449.33	1868.77	300 / 302.00	62	-88.21	Nugget
KN-25-004	2025 Q2	635328.42	6326232.79	1781.12	350 / 439.50	62	-64.2	KUG
KN-25-005	2025 Q2	635048.13	6325408.26	1898.58	350 / 376.50	354	-49.62	Nugget
KN-25-006	2025 Q2	635857.54	6326398.87	1669.65	190 / 191.00	179	-52.26	KUG
KN-25-007	2025 Q2	634665.85	6325565.38	1852.68	350 / 352.20	334	-49.19	Nugget
KN-25-008	2025 Q2	634561.71	6325539.29	1839.24	300 / 301.50	317	-64.84	Nugget
KN-25-009	2025 Q2	635857.44	6326399.75	1669.68	125 / 125.00	112	-89.62	KUG
KN-25-010	2025 Q2	635322.12	6326231.25	1775.13	300 / 338.50	244	-74.02	Nugget
KN-25-011	2025 Q2	635835.68	6326239.57	1683.71	300 / 302.00	181	-80.51	KUG
KN-25-012	2025 Q2	634514.19	6325604.54	1835.31	250 / 303.00	186	-44.83	Nugget
KN-25-013	2025 Q2	634513.99	6325603.00	1835.03	300 / 327.00	35	-71.54	Nugget
KN-25-014	2025 Q2	635783.62	6326117.49	1698.01	225 / 227.00	117	-84.49	KUG
KN-25-015	2025 Q3	635262.25	6326088.12	1758.35	300 / 318.00	277	-65.9	Nugget
KN-25-016	2025 Q3	635788.12	6326063.50	1703.55	225 / 227.00	305	-89.68	KUG
KN-25-017	2025 Q3	634598.99	6325384.15	1829.75	150 / 150.00	268	-70.36	Nugget
KN-25-018	2025 Q3	634700.10	6325443.73	1848.20	200 / 209.00	222	-87.45	Nugget
KN-25-019	2025 Q3	635265.87	6326090.26	1758.60	300 / 302.00	189	-59.89	Nugget
KN-25-020	2025 Q3	635748.18	6326169.52	1699.52	275 / 275.00	230	-70.57	KUG
KN-25-021	2025 Q3	635270.04	6326086.02	1758.88	250 / 255.00	122	-45.63	Nugget
KN-25-022	2025 Q3	634547.35	6325826.58	1734.18	250 / 251.00	191	-45.99	Nugget
KN-25-023	2025 Q3	635661.87	6326181.73	1710.46	225 / 227.00	5	-70.4	KUG
KN-25-024	2025 Q3	635192.88	6326065.17	1741.39	270 / 271.50	223	-49.31	Nugget
KN-25-025	2025 Q3	634674.32	6325661.14	1810.97	170 / 170.20	269	-89.65	Nugget
KN-25-026	2025 Q3	635661.80	6326181.24	1710.34	275 / 278.00	184	-89.47	KUG
KN-25-027	2025 Q3	636220.72	6326149.64	1751.12	275 / 276.00	356	-80.12	KUG
KN-25-028	2025 Q3	634705.98	6325738.33	1766.35	300 / 301.80	13	-70.07	Nugget
KN-25-029	2025 Q3	636367.03	6326220.60	1733.77	600 / 602.00	298	-75.51	KUG
KN-25-030	2025 Q3	636046.68	6326184.84	1697.07	350 / 351.60	143	-62.8	KUG
KN-25-031	2025 Q3	634706.07	6325737.93	1766.41	300 / 299.00	91	-89.17	Nugget
KN-25-032	2025 Q3	636788.92	6326822.35	1583.87	900 / 902.00	175	-59.51	Offset
KN-25-033	2025 Q3	635113.52	6325757.96	1706.98	100 / 101.20	85	-89.2	Nugget
KN-25-034	2025 Q3	635271.56	6325929.17	1775.23	400 / 407.00	186	-75.74	Nugget
KN-25-035	2025 Q3	636499.85	6326231.08	1710.45	575 / 575.00	298	-74.73	KUG
KN-25-036	2025 Q3	635272.90	6325931.83	1775.29	270 / 310.80	110	-61.18	Nugget



**Centerra Gold Inc. - Kemess
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
KN-25-037	2025 Q3	636891.00	6326556.00	1620.00	800 / 869.00	336	-80.56	Offset
KN-25-038	2025 Q3	635421.33	6326177.19	1737.85	300 / 25.00	0	-90	Nugget
KN-25-039	2025 Q3	635021.70	6325688.82	1706.55	200 / 201.60	67	-59.49	Nugget
KN-25-040	2025 Q3	635411.96	6325993.40	1799.17	500 / 500.00	190	-80.31	Nugget
KN-25-041	2025 Q3	636142.86	6326351.99	1738.44	301 / 302.00	182	-62.64	KUG
KN-25-042	2025 Q3	636142.92	6326352.60	1738.35	550 / 551.00	309	-88.99	KUG
KN-25-043	2025 Q3	634946.07	6325653.25	1721.08	200 / 201.10	228	-52.59	Nugget
KN-25-044	2025 Q3	635411.94	6325993.60	1799.48	500 / 503.00	294	-89.28	Nugget
KN-25-045	2025 Q3	636342.56	6326583.39	1714.62	450 / 452.00	303	-72.85	KUG
KN-25-046	2025 Q3	636881.71	6326552.02	1620.01	560 / 561.00	280	-67.01	KUG
KN-25-047	2025 Q3	634948.59	6325654.12	1720.98	350 / 350.00	177	-56.86	Nugget
KN-25-048	2025 Q3	635999.58	6326470.05	1678.72	400 / 402.40	19	-63.09	KUG
KN-25-049	2025 Q3	636161.67	6326435.29	1760.77	425 / 422.00	323	-70.27	KUG
KN-25-050	2025 Q3	635144.00	6325705.02	1725.50	400 / 401.00	161	-69.54	Nugget
KN-25-051	2025 Q3	636991.20	6326516.86	1668.58	1200 / 1202.00	333	-84.36	Offset
KN-25-052	2025 Q3	635655.71	6325981.23	1752.58	175 / 176.00	189	-89.18	KUG
KN-25-053	2025 Q3	636259.15	6326297.27	1784.26	325 / 325.00	182	-76	KUG
KN-25-054	2025 Q3	635645.31	6326062.65	1762.63	200 / 128.00	225	-70	KUG
KN-25-055	2025 Q3	636051.90	6326680.90	1733.10	340 / 340.70	96	-70.4	KUG
KN-25-056	2025 Q3	635643.51	6326061.78	1762.69	200 / 200.00	225	-70.01	KUG
KN-25-057	2025 Q3	636282.40	6326547.18	1747.49	600 / 597.00	186	-69.87	KUG
KN-25-058	2025 Q3	635567.08	6326192.96	1727.41	175 / 177.00	340	-89.28	KUG
KN-25-059	2025 Q3	636051.90	6326680.90	1733.10	275 / 275.00	252	-87.58	KUG
KN-25-060	2025 Q3	635555.50	6326105.31	1755.44	500 / 500.00	226	-61.74	Nugget
KN-25-061	2025 Q3	636346.67	6326372.46	1722.55	575 / 572.00	142	-85.33	KUG
KN-25-062	2025 Q3	636282.79	6326551.98	1747.66	475 / 53.00	341	-68.39	KUG
KN-25-063	2025 Q3	636485.19	6326573.55	1661.49	551 / 551.00	267	-76.42	KUG
KN-25-064	2025 Q3	635555.72	6326105.78	1755.32	200 / 201.00	138	-89.65	KUG
KN-25-065	2025 Q3	636106.80	6326711.00	1784.30	350 / 350.00	259	-88.58	KUG
KN-25-066	2025 Q3	636270.39	6326580.90	1756.69	475 / 477.00	341	-73.89	KUG
KN-25-067	2025 Q3	635491.77	6326191.43	1731.54	125 / 126.00	161	-89.77	KUG
KN-25-068	2025 Q3	636485.30	6326573.69	1661.31	550 / 50.00	0	-90	KUG
KN-25-069	2025 Q3	635549.40	6326286.21	1706.31	150 / 150.00	88	-89.32	KUG
KN-25-070	2025 Q3	635878.76	6326101.68	1692.52	225 / 225.00	172	-88.66	KUG
KN-25-071	2025 Q3	636530.01	6326355.31	1701.68	125 / 125.00	142	-66.11	KUG
KN-25-072	2025 Q3	636255.69	6326017.36	1794.42	125 / 127.00	357	-80.1	KUG



**Centerra Gold Inc. - Kemess
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
KN-25-073	2025 Q3	636314.98	6326122.49	1740.47	250 / 252.00	323	-60.52	KUG
KN-25-074	2025 Q4	636354.10	6326449.91	1711.96	550 / 552.00	248	-89.67	KUG
KN-25-075	2025 Q3	635966.87	6326128.32	1691.24	225 / 225.00	316	-89.35	KUG
KN-25-076	2025 Q4	636496.62	6326509.66	1680.12	600 / 600.00	353	-82.45	KUG
KN-25-077	2025 Q4	636236.84	6326073.13	1770.88	200 / 201.00	17	-80.22	KUG
KN-25-078	2025 Q4	635698.07	6326136.52	1717.34	275 / 276.00	224	-80.98	KUG
KN-25-079	2025 Q4	635962.43	6326518.19	1668.83	200 / 201.00	195	-59.73	KUG
KN-25-080	2025 Q4	636041.61	6326600.15	1710.22	370 / 369.00	77	-63.24	KUG
KN-25-081	2025 Q4	635718.15	6326311.09	1689.05	250 / 254.00	195	-74.7	KUG
KN-25-082	2025 Q4	635961.86	6326519.00	1668.79	200 / 201.00	333	-74.44	KUG
KN-25-083	2025 Q4	635754.85	6326390.81	1675.25	100 / 101.00	131	-88.53	KUG
KN-25-084	2025 Q4	635662.26	6326359.41	1683.65	100 / 102.00	158	-80.37	KUG
KN-25-085	2025 Q4	635674.05	6326108.18	1738.56	250 / 251.00	178	-76.18	KUG
KN-25-086	2025 Q4	636041.07	6326599.92	1710.14	325 / 327.00	223	-88.47	KUG
KS-25-001	2025 Q4	635341.80	6319851.73	1300.00	600 / 620.00	108	-75.95	KS
KS-25-002	2025 Q4	635236.01	6319995.94	1300.00	400 / 368.00	283	-75.64	KS
KS-25-003	2025 Q4	635341.80	6319851.73	1300.00	600 / 539.00	287	-61.9	KS
KS-25-004	2025 Q4	635236.01	6319995.94	1300.00	600 / 602.00	106	-66.76	KS
KS-25-005	2025 Q4	635266.77	6319935.69	1300.00	600 / 346.20	100	-64.7	KS
KS-25-006	2025 Q4	634980.18	6319906.06	1300.00	400 / 275.00	53	-89.49	TSF
KS-25-007	2025 Q4	635182.30	6319919.10	1290.00	250 / 314.00	350	-86.88	KS
KS-25-008	2025 Q4	635266.77	6319935.69	1300.00	500 / 491.60	104	-75.37	KS
KS-25-009	2025 Q4	635174.72	6319716.96	1266.04	250 / 290.00	37	-88.8	KS
KS-25-010	2025 Q4	634984.50	6319759.60	1283.40	400 / 333.00	230	-89.75	KS

Projection: UTM NAD83 Zone 9N
Azimuth: Relative to True North



**Centerra Gold Inc. - Kemess
Drill Hole Assay Results**

Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
KN-25-001	2025 Q2	Nugget		9.0	21.0	12.0	0.213	0.051	0.78
KN-25-001	2025 Q2	Nugget		71.0	138.0	67.0	0.318	0.128	1.06
KN-25-001	2025 Q2	Nugget		158.0	180.0	22.0	0.243	0.075	0.77
KN-25-001	2025 Q2	Nugget		180.2	301.0	120.9	0.462	0.092	1.00
KN-25-001	2025 Q2	Nugget	Including	220.0	222.0	2.0	1.022	0.200	1.80
KN-25-001	2025 Q2	Nugget	Including	242.0	244.0	2.0	1.325	0.280	2.40
KN-25-001	2025 Q2	Nugget	Including	270.0	272.0	2.0	1.298	0.167	1.50
KN-25-001	2025 Q2	Nugget	Including	290.0	292.0	2.0	1.016	0.172	1.50
KN-25-002	2025 Q2	KUG		14.1	34.5	20.4	0.135	0.066	0.30
KN-25-002	2025 Q2	KUG		45.0	61.8	16.8	0.155	0.119	0.51
KN-25-002	2025 Q2	KUG		88.5	230.1	141.6	0.262	0.152	0.95
KN-25-003	2025 Q2	Nugget		10.0	44.0	34.0	0.167	0.036	0.75
KN-25-003	2025 Q2	Nugget		84.0	88.0	4.0	0.413	0.110	2.00
KN-25-003	2025 Q2	Nugget		96.0	102.0	6.0	0.589	0.063	1.17
KN-25-003	2025 Q2	Nugget	Including	100.0	102.0	2.0	1.444	0.076	1.90
KN-25-003	2025 Q2	Nugget		130.0	138.0	8.0	0.115	0.063	1.25
KN-25-003	2025 Q2	Nugget		144.0	154.0	10.0	0.127	0.086	1.32
KN-25-003	2025 Q2	Nugget		162.0	166.0	4.0	0.194	0.124	1.10
KN-25-003	2025 Q2	Nugget		172.0	186.0	14.0	0.447	0.203	2.01
KN-25-003	2025 Q2	Nugget	Including	184.0	186.0	2.0	1.313	0.375	3.00
KN-25-003	2025 Q2	Nugget		192.0	302.0	110.0	0.353	0.113	1.30
KN-25-003	2025 Q2	Nugget	Including	197.8	199.8	2.0	1.150	0.358	6.00
KN-25-003	2025 Q2	Nugget	Including	205.0	207.0	2.0	1.042	0.298	4.50
KN-25-003	2025 Q2	Nugget	Including	277.4	279.4	2.0	4.640	0.324	2.20
KN-25-004	2025 Q2	KUG		14.0	24.0	10.0	0.104	0.016	0.32
KN-25-004	2025 Q2	KUG		62.0	126.0	64.0	0.161	0.067	0.92
KN-25-004	2025 Q2	KUG		138.0	148.0	10.0	0.109	0.059	0.54
KN-25-004	2025 Q2	KUG		160.0	164.0	4.0	0.211	0.041	0.45
KN-25-004	2025 Q2	KUG		188.0	192.0	4.0	0.113	0.057	0.55
KN-25-004	2025 Q2	KUG		204.0	218.0	14.0	0.124	0.048	0.39
KN-25-004	2025 Q2	KUG		224.0	228.0	4.0	0.138	0.050	0.45
KN-25-004	2025 Q2	KUG		234.0	238.0	4.0	0.120	0.060	0.40
KN-25-004	2025 Q2	KUG		299.0	305.0	6.0	0.106	0.025	0.47
KN-25-004	2025 Q2	KUG		343.0	349.0	6.0	0.138	0.029	0.70
KN-25-004	2025 Q2	KUG		386.0	398.0	12.0	0.149	0.050	0.70
KN-25-005	2025 Q2	Nugget		86.6	143.5	56.9	0.163	0.042	0.53
KN-25-005	2025 Q2	Nugget		150.0	162.0	12.0	0.178	0.014	0.40
KN-25-005	2025 Q2	Nugget		170.0	376.5	206.5	0.363	0.077	0.79
KN-25-005	2025 Q2	Nugget	Including	341.7	355.7	14.0	1.151	0.201	1.60
KN-25-006	2025 Q2	KUG		5.0	17.0	12.0	0.177	0.203	0.85
KN-25-006	2025 Q2	KUG		20.0	95.0	75.0	0.294	0.193	0.85
KN-25-006	2025 Q2	KUG		116.0	122.0	6.0	0.124	0.093	0.72
KN-25-006	2025 Q2	KUG		137.0	164.0	27.0	0.131	0.093	0.64
KN-25-006	2025 Q2	KUG		168.5	191.0	22.5	0.204	0.132	1.07
KN-25-007	2025 Q2	Nugget		2.4	52.0	49.6	0.136	0.061	0.85
KN-25-007	2025 Q2	Nugget		78.0	86.0	8.0	0.237	0.040	0.68
KN-25-007	2025 Q2	Nugget		92.0	306.0	214.0	0.460	0.089	1.36



**Centerra Gold Inc. - Kemess
Drill Hole Assay Results**

Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
KN-25-007	2025 Q2	Nugget	<i>Including</i>	112.2	116.0	3.8	1.594	0.149	7.23
KN-25-007	2025 Q2	Nugget	<i>Including</i>	194.0	196.0	2.0	1.329	0.239	1.90
KN-25-007	2025 Q2	Nugget	<i>Including</i>	250.0	252.0	2.0	1.467	0.110	3.60
KN-25-007	2025 Q2	Nugget	<i>Including</i>	302.0	306.0	4.0	5.746	1.128	20.45
KN-25-008	2025 Q2	Nugget		8.0	44.0	36.0	0.165	0.062	0.84
KN-25-008	2025 Q2	Nugget		58.0	160.0	102.0	0.179	0.059	0.69
KN-25-008	2025 Q2	Nugget		166.0	212.0	46.0	0.192	0.068	0.71
KN-25-008	2025 Q2	Nugget		246.0	292.0	46.0	0.106	0.043	0.65
KN-25-009	2025 Q2	KUG		5.0	41.0	36.0	0.291	0.221	0.85
KN-25-009	2025 Q2	KUG		47.0	66.5	19.5	0.171	0.122	0.69
KN-25-009	2025 Q2	KUG		71.4	104.0	32.6	0.166	0.102	0.79
KN-25-010	2025 Q2	Nugget		6.5	28.0	21.5	0.129	0.024	0.31
KN-25-010	2025 Q2	Nugget		40.0	44.5	4.5	0.117	0.047	0.37
KN-25-010	2025 Q2	Nugget		49.0	180.0	131.0	0.162	0.068	0.70
KN-25-010	2025 Q2	Nugget		196.0	199.6	3.6	0.104	0.060	0.51
KN-25-010	2025 Q2	Nugget		208.0	224.0	16.0	0.153	0.055	0.49
KN-25-010	2025 Q2	Nugget		243.0	261.0	18.0	0.115	0.049	0.39
KN-25-011	2025 Q2	KUG		5.0	302.0	297.0	0.326	0.154	1.07
KN-25-011	2025 Q2	KUG	<i>Including</i>	87.0	90.5	3.5	1.440	0.477	6.94
KN-25-012	2025 Q2	Nugget		27.0	38.0	11.0	0.637	0.079	7.46
KN-25-012	2025 Q2	Nugget	<i>Including</i>	33.9	36.9	3.0	2.020	0.179	23.40
KN-25-012	2025 Q2	Nugget		44.0	63.0	19.0	0.159	0.039	1.47
KN-25-012	2025 Q2	Nugget		69.0	286.4	217.4	0.268	0.033	1.01
KN-25-012	2025 Q2	Nugget	<i>Including</i>	207.0	211.0	4.0	1.067	0.065	3.45
KN-25-012	2025 Q2	Nugget	<i>Including</i>	225.0	227.0	2.0	1.973	0.019	1.20
KN-25-012	2025 Q2	Nugget	<i>Including</i>	264.0	266.0	2.0	2.270	0.058	4.70
KN-25-012	2025 Q2	Nugget		291.3	295.0	3.8	0.225	0.018	7.01
KN-25-013	2025 Q2	Nugget		15.0	35.0	20.0	0.525	0.110	7.36
KN-25-013	2025 Q2	Nugget	<i>Including</i>	23.0	25.0	2.0	3.615	0.536	62.50
KN-25-013	2025 Q2	Nugget		43.0	161.0	118.0	0.258	0.050	1.12
KN-25-013	2025 Q2	Nugget	<i>Including</i>	147.0	149.0	2.0	2.584	0.081	6.10
KN-25-013	2025 Q2	Nugget	<i>Including</i>	155.0	157.0	2.0	1.588	0.050	1.80
KN-25-013	2025 Q2	Nugget		167.0	173.0	6.0	0.169	0.057	1.27
KN-25-013	2025 Q2	Nugget		179.0	193.0	14.0	0.248	0.083	2.54
KN-25-013	2025 Q2	Nugget	<i>Including</i>	189.0	191.0	2.0	1.036	0.286	11.70
KN-25-013	2025 Q2	Nugget		211.0	219.0	8.0	0.220	0.056	1.00
KN-25-013	2025 Q2	Nugget		225.0	237.0	12.0	0.102	0.028	0.52
KN-25-013	2025 Q2	Nugget		277.0	281.0	4.0	0.489	0.191	2.50
KN-25-014	2025 Q2	KUG		2.0	227.0	225.0	0.391	0.169	1.10
KN-25-015	2025 Q3	Nugget		18.0	73.5	55.5	0.132	0.037	0.42
KN-25-015	2025 Q3	Nugget		93.0	108.9	15.9	0.167	0.049	0.66
KN-25-015	2025 Q3	Nugget		120.0	130.0	10.0	0.121	0.056	0.86
KN-25-015	2025 Q3	Nugget		156.0	166.0	10.0	0.110	0.049	0.56
KN-25-015	2025 Q3	Nugget		172.0	176.0	4.0	0.115	0.050	0.40
KN-25-015	2025 Q3	Nugget		184.0	194.0	10.0	0.114	0.055	0.42
KN-25-015	2025 Q3	Nugget		212.0	216.0	4.0	0.134	0.066	0.40
KN-25-016	2025 Q3	KUG		4.9	227.0	222.1	0.421	0.210	1.40



**Centerra Gold Inc. - Kemess
Drill Hole Assay Results**

Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
KN-25-016	2025 Q3	KUG	<i>Including</i>	13.0	14.5	1.5	1.205	0.242	4.10
KN-25-016	2025 Q3	KUG	<i>Including</i>	33.5	36.5	3.0	1.556	0.784	4.15
KN-25-016	2025 Q3	KUG	<i>Including</i>	92.0	95.0	3.0	3.370	1.870	13.50
KN-25-017	2025 Q3	Nugget		10.0	34.0	24.0	0.166	0.063	0.50
KN-25-017	2025 Q3	Nugget		40.0	56.0	16.0	0.107	0.051	0.27
KN-25-017	2025 Q3	Nugget		92.0	137.0	45.0	0.147	0.069	0.57
KN-25-018	2025 Q3	Nugget		15.0	49.0	34.0	0.165	0.059	0.81
KN-25-018	2025 Q3	Nugget		67.0	73.0	6.0	0.179	0.109	0.60
KN-25-018	2025 Q3	Nugget		91.0	129.0	38.0	0.274	0.140	0.92
KN-25-018	2025 Q3	Nugget		135.0	209.0	74.0	0.346	0.094	1.06
KN-25-018	2025 Q3	Nugget	<i>Including</i>	175.0	177.0	2.0	3.474	0.054	3.20
KN-25-019	2025 Q3	Nugget		22.5	34.5	12.0	0.121	0.035	0.38
KN-25-019	2025 Q3	Nugget		40.5	68.5	28.0	0.147	0.049	0.43
KN-25-019	2025 Q3	Nugget		83.0	88.0	5.0	0.108	0.050	0.50
KN-25-019	2025 Q3	Nugget		94.0	238.0	144.0	0.164	0.082	0.69
KN-25-019	2025 Q3	Nugget		250.0	270.0	20.0	0.134	0.068	0.46
KN-25-019	2025 Q3	Nugget		294.0	300.0	6.0	0.111	0.060	0.57
KN-25-020	2025 Q3	KUG		8.0	275.0	267.0	0.485	0.234	1.43
KN-25-020	2025 Q3	KUG	<i>Including</i>	53.0	54.5	1.5	1.013	0.460	2.20
KN-25-020	2025 Q3	KUG	<i>Including</i>	133.0	134.5	1.5	1.235	0.505	2.90
KN-25-020	2025 Q3	KUG	<i>Including</i>	143.5	145.0	1.5	1.154	0.499	3.20
KN-25-020	2025 Q3	KUG	<i>Including</i>	218.5	220.0	1.5	1.344	0.573	2.50
KN-25-021	2025 Q3	Nugget		16.0	45.0	29.0	0.134	0.033	0.43
KN-25-021	2025 Q3	Nugget		49.5	67.5	18.0	0.135	0.039	0.29
KN-25-021	2025 Q3	Nugget		79.5	87.0	7.5	0.105	0.033	0.32
KN-25-021	2025 Q3	Nugget		91.5	102.0	10.5	0.124	0.033	0.39
KN-25-021	2025 Q3	Nugget		106.5	109.5	3.0	0.120	0.036	0.40
KN-25-021	2025 Q3	Nugget		114.0	230.3	116.3	0.214	0.066	0.59
KN-25-021	2025 Q3	Nugget		230.0	255.0	25.0	0.433	0.140	1.14
KN-25-022	2025 Q3	Nugget		26.0	114.0	88.0	0.280	0.042	1.04
KN-25-022	2025 Q3	Nugget	<i>Including</i>	38.5	40.0	1.5	1.413	0.080	3.60
KN-25-022	2025 Q3	Nugget		194.5	198.0	3.5	0.101	0.024	0.60
KN-25-022	2025 Q3	Nugget		204.0	209.0	5.0	0.105	0.036	0.40
KN-25-023	2025 Q3	KUG		5.0	227.0	222.0	0.316	0.163	1.05
KN-25-023	2025 Q3	KUG	<i>Including</i>	183.0	184.5	1.5	1.177	0.289	3.10
KN-25-024	2025 Q3	Nugget		22.5	51.5	29.0	0.308	0.020	0.58
KN-25-024	2025 Q3	Nugget	<i>Including</i>	45.0	46.0	1.0	1.622	0.040	0.90
KN-25-024	2025 Q3	Nugget		69.0	102.0	33.0	0.167	0.030	0.61
KN-25-024	2025 Q3	Nugget	<i>Including</i>	69.0	69.7	0.7	1.010	0.127	11.90
KN-25-024	2025 Q3	Nugget		106.5	266.0	159.5	0.137	0.060	0.71
KN-25-025	2025 Q3	Nugget		3.7	170.2	166.6	0.389	0.072	0.90
KN-25-025	2025 Q3	Nugget	<i>Including</i>	32.0	34.0	2.0	1.350	0.172	1.50
KN-25-025	2025 Q3	Nugget	<i>Including</i>	52.0	54.0	2.0	1.295	0.266	1.80
KN-25-025	2025 Q3	Nugget	<i>Including</i>	84.2	84.8	0.7	4.768	0.028	8.80
KN-25-025	2025 Q3	Nugget	<i>Including</i>	96.0	98.0	2.0	1.193	0.217	1.90
KN-25-025	2025 Q3	Nugget	<i>Including</i>	102.0	104.0	2.0	1.397	0.178	2.30
KN-25-025	2025 Q3	Nugget	<i>Including</i>	112.0	114.0	2.0	1.059	0.093	1.40



**Centerra Gold Inc. - Kemess
Drill Hole Assay Results**

Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
KN-25-025	2025 Q3	Nugget	<i>Including</i>	126.0	128.0	2.0	1.573	0.458	4.80
KN-25-025	2025 Q3	Nugget	<i>Including</i>	137.4	138.1	0.6	1.875	0.746	14.60
KN-25-026	2025 Q3	KUG		5.0	278.0	273.0	0.321	0.146	1.13
KN-25-027	2025 Q3	KUG		12.0	276.0	264.0	0.242	0.132	1.14
KN-25-028	2025 Q3	Nugget		6.3	222.0	215.7	0.445	0.072	0.82
KN-25-028	2025 Q3	Nugget	<i>Including</i>	37.4	41.0	3.6	2.022	0.138	1.95
KN-25-028	2025 Q3	Nugget	<i>Including</i>	47.0	49.0	2.0	2.544	0.041	1.30
KN-25-028	2025 Q3	Nugget	<i>Including</i>	59.2	60.5	1.4	4.793	0.187	2.40
KN-25-028	2025 Q3	Nugget	<i>Including</i>	71.5	73.0	1.5	1.190	0.069	2.20
KN-25-028	2025 Q3	Nugget	<i>Including</i>	79.0	81.0	2.0	1.375	0.093	2.10
KN-25-028	2025 Q3	Nugget	<i>Including</i>	93.9	96.0	2.2	1.229	0.280	2.30
KN-25-028	2025 Q3	Nugget	<i>Including</i>	126.0	128.0	2.0	1.203	0.068	1.10
KN-25-028	2025 Q3	Nugget	<i>Including</i>	201.0	203.0	2.0	1.458	0.075	1.10
KN-25-028	2025 Q3	Nugget		230.0	234.0	4.0	0.146	0.069	1.30
KN-25-028	2025 Q3	Nugget		254.0	258.0	4.0	0.123	0.041	0.80
KN-25-028	2025 Q3	Nugget		286.0	292.0	6.0	0.105	0.038	1.13
KN-25-029	2025 Q3	KUG		5.0	602.0	597.0	0.340	0.189	1.60
KN-25-029	2025 Q3	KUG	<i>Including</i>	21.5	23.0	1.5	1.144	0.172	1.80
KN-25-029	2025 Q3	KUG	<i>Including</i>	97.8	98.3	0.5	1.010	0.811	6.30
KN-25-029	2025 Q3	KUG	<i>Including</i>	399.0	401.0	2.0	1.398	0.461	9.00
KN-25-029	2025 Q3	KUG	<i>Including</i>	444.7	446.0	1.3	1.628	0.366	2.10
KN-25-029	2025 Q3	KUG	<i>Including</i>	546.0	546.6	0.6	2.355	1.610	9.90
KN-25-029	2025 Q3	KUG	<i>Including</i>	569.3	581.0	11.7	1.104	0.308	2.33
KN-25-029	2025 Q3	KUG	<i>Including</i>	585.5	588.3	2.8	1.072	0.462	2.75
KN-25-029	2025 Q3	KUG	<i>Including</i>	595.5	602.0	6.5	1.263	0.375	2.83
KN-25-030	2025 Q3	KUG		6.6	9.6	3.0	0.341	0.028	2.20
KN-25-030	2025 Q3	KUG		57.6	62.1	4.5	0.551	0.236	1.90
KN-25-030	2025 Q3	KUG		80.1	90.4	10.3	0.255	0.152	1.01
KN-25-030	2025 Q3	KUG		90.9	93.6	2.7	0.202	0.123	0.87
KN-25-030	2025 Q3	KUG		104.1	107.1	3.0	0.151	0.085	0.55
KN-25-030	2025 Q3	KUG		122.1	237.5	115.4	0.284	0.156	1.23
KN-25-030	2025 Q3	KUG	<i>Including</i>	137.1	138.5	1.4	1.503	0.753	3.90
KN-25-030	2025 Q3	KUG		243.5	258.5	15.0	0.156	0.088	0.65
KN-25-030	2025 Q3	KUG		263.0	284.0	21.0	0.188	0.103	0.82
KN-25-030	2025 Q3	KUG		291.5	314.1	22.6	0.297	0.164	1.12
KN-25-030	2025 Q3	KUG		315.6	351.6	36.0	0.252	0.142	0.79
KN-25-031	2025 Q3	Nugget		6.0	172.0	166.0	0.442	0.088	0.86
KN-25-031	2025 Q3	Nugget	<i>Including</i>	51.0	53.0	2.0	1.598	0.197	2.90
KN-25-031	2025 Q3	Nugget	<i>Including</i>	57.0	59.0	2.0	1.297	0.247	2.40
KN-25-031	2025 Q3	Nugget	<i>Including</i>	63.0	65.0	2.0	1.214	0.072	0.80
KN-25-031	2025 Q3	Nugget	<i>Including</i>	67.0	69.0	2.0	1.188	0.167	1.40
KN-25-031	2025 Q3	Nugget	<i>Including</i>	71.0	73.0	2.0	1.155	0.058	0.60
KN-25-031	2025 Q3	Nugget		178.0	279.0	101.0	0.314	0.081	1.11
KN-25-031	2025 Q3	Nugget	<i>Including</i>	202.0	204.0	2.0	1.502	0.129	1.90
KN-25-031	2025 Q3	Nugget		285.0	299.0	14.0	0.195	0.071	0.83
KN-25-032	2025 Q3	Offset		50.0	55.0	5.0	0.124	0.026	1.15
KN-25-032	2025 Q3	Offset		336.0	344.0	8.0	5.905	0.002	2.93



**Centerra Gold Inc. - Kemess
Drill Hole Assay Results**

Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
KN-25-032	2025 Q3	Offset	<i>Including</i>	340.8	342.0	1.3	37.100	0.010	16.40
KN-25-032	2025 Q3	Offset		356.3	376.0	19.7	0.112	0.001	0.23
KN-25-032	2025 Q3	Offset		713.0	741.0	28.0	0.135	0.132	0.56
KN-25-032	2025 Q3	Offset		772.0	777.0	5.0	0.166	0.185	1.00
KN-25-032	2025 Q3	Offset		783.0	902.0	119.0	0.392	0.257	1.56
KN-25-033	2025 Q3	Nugget		15.0	101.2	86.2	0.300	0.079	1.00
KN-25-034	2025 Q3	Nugget		8.0	11.5	3.5	0.360	0.015	0.54
KN-25-034	2025 Q3	Nugget		40.0	58.0	18.0	0.112	0.033	0.46
KN-25-034	2025 Q3	Nugget		78.0	148.0	70.0	0.136	0.038	0.47
KN-25-034	2025 Q3	Nugget		164.0	407.0	243.0	0.266	0.129	1.13
KN-25-034	2025 Q3	Nugget	<i>Including</i>	166.0	168.0	2.0	1.075	0.054	0.50
KN-25-034	2025 Q3	Nugget	<i>Including</i>	327.0	328.0	1.0	2.637	1.940	21.70
KN-25-035	2025 Q3	KUG		6.0	62.0	56.0	0.117	0.042	0.75
KN-25-035	2025 Q3	KUG		89.0	322.5	233.5	0.150	0.093	0.84
KN-25-035	2025 Q3	KUG		330.5	408.5	78.0	0.153	0.129	1.30
KN-25-035	2025 Q3	KUG		414.5	575.0	160.5	0.377	0.284	2.22
KN-25-035	2025 Q3	KUG	<i>Including</i>	516.0	520.0	4.0	1.132	0.776	6.65
KN-25-035	2025 Q3	KUG	<i>Including</i>	531.0	542.0	11.0	1.150	0.617	3.88
KN-25-036	2025 Q3	Nugget		17.0	57.0	40.0	0.263	0.059	0.86
KN-25-036	2025 Q3	Nugget		63.0	111.0	48.0	0.146	0.044	0.45
KN-25-036	2025 Q3	Nugget		130.8	310.8	180.0	0.274	0.098	0.90
KN-25-037	2025 Q3	Offset		220.0	230.0	10.0	0.331	0.009	3.94
KN-25-037	2025 Q3	Offset	<i>Including</i>	228.0	230.0	2.0	1.253	0.002	0.40
KN-25-038	2025 Q3	Nugget		10.0	25.0	15.0	0.444	0.039	0.97
KN-25-039	2025 Q3	Nugget		26.9	190.0	163.2	0.397	0.108	1.52
KN-25-039	2025 Q3	Nugget	<i>Including</i>	70.5	72.0	1.5	1.180	0.097	1.30
KN-25-039	2025 Q3	Nugget	<i>Including</i>	140.5	142.0	1.5	1.462	0.143	16.10
KN-25-039	2025 Q3	Nugget		191.0	201.6	10.6	0.229	0.087	0.82
KN-25-040	2025 Q3	Nugget		58.0	70.0	12.0	0.337	0.027	0.64
KN-25-040	2025 Q3	Nugget	<i>Including</i>	58.0	60.2	2.2	1.200	0.047	1.40
KN-25-040	2025 Q3	Nugget		101.0	500.0	399.0	0.298	0.095	0.88
KN-25-040	2025 Q3	Nugget	<i>Including</i>	251.0	253.0	2.0	1.187	0.351	2.90
KN-25-040	2025 Q3	Nugget	<i>Including</i>	255.0	257.0	2.0	1.034	0.259	1.70
KN-25-040	2025 Q3	Nugget	<i>Including</i>	290.0	293.0	3.0	1.117	0.388	3.00
KN-25-040	2025 Q3	Nugget	<i>Including</i>	433.0	435.0	2.0	3.308	0.050	1.00
KN-25-040	2025 Q3	Nugget	<i>Including</i>	467.0	469.0	2.0	1.087	0.245	1.90
KN-25-041	2025 Q3	KUG		7.5	173.0	165.5	0.362	0.150	1.16
KN-25-041	2025 Q3	KUG		223.8	302.0	78.2	0.306	0.188	1.29
KN-25-042	2025 Q3	KUG		2.0	551.0	549.0	0.411	0.207	1.46
KN-25-042	2025 Q3	KUG	<i>Including</i>	233.0	235.0	2.0	1.117	0.608	4.70
KN-25-042	2025 Q3	KUG	<i>Including</i>	370.0	371.0	1.0	1.314	0.603	3.10
KN-25-042	2025 Q3	KUG	<i>Including</i>	442.0	444.0	2.0	1.064	0.538	2.90
KN-25-042	2025 Q3	KUG	<i>Including</i>	449.0	451.0	2.0	1.126	0.503	3.00
KN-25-042	2025 Q3	KUG	<i>Including</i>	516.0	522.0	6.0	1.955	0.531	2.53
KN-25-042	2025 Q3	KUG	<i>Including</i>	530.0	533.9	3.9	1.326	0.316	1.69
KN-25-043	2025 Q3	Nugget		21.1	153.1	132.0	0.472	0.101	1.39
KN-25-043	2025 Q3	Nugget	<i>Including</i>	27.1	30.1	3.0	1.565	0.136	3.75



Centerra Gold Inc. - Kemess
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
KN-25-043	2025 Q3	Nugget	Including	70.6	72.1	1.5	1.037	0.235	2.50
KN-25-043	2025 Q3	Nugget	Including	79.6	81.1	1.5	2.293	0.134	2.10
KN-25-043	2025 Q3	Nugget	Including	88.6	90.1	1.5	1.118	0.251	1.50
KN-25-043	2025 Q3	Nugget	Including	115.6	117.6	2.0	2.129	0.420	4.80
KN-25-043	2025 Q3	Nugget		157.6	200.4	42.8	0.230	0.066	1.12
KN-25-043	2025 Q3	Nugget	Including	169.6	171.1	1.5	1.496	0.176	4.40
KN-25-044	2025 Q3	Nugget		64.0	71.0	7.0	0.111	0.016	0.44
KN-25-044	2025 Q3	Nugget		94.0	104.0	10.0	0.177	0.033	0.48
KN-25-044	2025 Q3	Nugget		126.0	130.0	4.0	0.149	0.034	0.30
KN-25-044	2025 Q3	Nugget		138.0	468.0	330.0	0.315	0.103	0.90
KN-25-044	2025 Q3	Nugget	Including	187.0	189.0	2.0	1.859	0.098	1.00
KN-25-044	2025 Q3	Nugget	Including	212.0	213.0	1.0	1.273	0.228	1.60
KN-25-044	2025 Q3	Nugget	Including	465.5	466.0	0.5	2.300	1.420	5.90
KN-25-044	2025 Q3	Nugget		473.0	503.0	30.0	0.188	0.064	0.91
KN-25-045	2025 Q3	KUG		9.5	434.6	425.1	0.394	0.152	1.22
KN-25-045	2025 Q3	KUG	Including	371.0	377.0	6.0	1.212	0.345	2.33
KN-25-045	2025 Q3	KUG	Including	391.2	393.0	1.8	1.171	0.267	4.40
KN-25-045	2025 Q3	KUG	Including	421.0	422.6	1.6	1.675	0.609	3.90
KN-25-045	2025 Q3	KUG	Including	433.5	434.6	1.1	1.320	0.474	2.80
KN-25-046	2025 Q3	KUG		53.5	71.5	18.0	0.147	0.001	0.26
KN-25-046	2025 Q3	KUG		267.0	279.0	12.0	0.112	0.003	0.17
KN-25-046	2025 Q3	KUG		289.0	293.0	4.0	0.229	0.015	0.60
KN-25-046	2025 Q3	KUG		301.0	335.0	34.0	0.178	0.022	0.53
KN-25-046	2025 Q3	KUG	Including	307.0	309.0	2.0	1.017	0.028	0.60
KN-25-046	2025 Q3	KUG		364.6	459.1	94.6	0.367	0.283	2.23
KN-25-046	2025 Q3	KUG	Including	384.0	386.0	2.0	1.583	0.534	4.00
KN-25-046	2025 Q3	KUG		459.4	475.0	15.6	0.515	0.308	1.72
KN-25-047	2025 Q3	Nugget		2.0	5.0	3.0	0.107	0.040	0.50
KN-25-047	2025 Q3	Nugget		18.2	308.0	289.8	0.362	0.080	1.13
KN-25-047	2025 Q3	Nugget	Including	34.5	37.5	3.0	2.266	0.288	8.75
KN-25-047	2025 Q3	Nugget	Including	54.0	55.5	1.5	1.014	0.192	2.90
KN-25-047	2025 Q3	Nugget	Including	130.0	136.0	6.0	1.053	0.075	1.53
KN-25-047	2025 Q3	Nugget	Including	170.0	172.0	2.0	1.031	0.161	4.20
KN-25-047	2025 Q3	Nugget		323.0	327.0	4.0	0.129	0.057	0.40
KN-25-047	2025 Q3	Nugget		331.3	350.0	18.7	0.318	0.142	1.00
KN-25-048	2025 Q3	KUG		7.9	10.9	3.0	0.236	0.103	0.70
KN-25-048	2025 Q3	KUG		18.4	402.4	384.0	0.283	0.148	0.86
KN-25-048	2025 Q3	KUG	Including	168.4	169.9	1.5	1.839	0.552	1.30
KN-25-048	2025 Q3	KUG	Including	385.9	387.4	1.5	1.031	0.422	3.70
KN-25-049	2025 Q3	KUG		5.8	400.2	394.4	0.331	0.157	1.03
KN-25-049	2025 Q3	KUG		417.8	422.0	4.2	0.783	0.404	2.12
KN-25-049	2025 Q3	KUG	Including	420.0	422.0	2.0	1.012	0.528	2.80
KN-25-050	2025 Q3	Nugget		16.1	288.0	271.9	0.237	0.052	0.73
KN-25-050	2025 Q3	Nugget	Including	129.0	137.0	8.0	1.668	0.105	1.25
KN-25-050	2025 Q3	Nugget		294.0	316.0	22.0	0.164	0.079	1.34
KN-25-050	2025 Q3	Nugget		324.0	401.0	77.0	0.167	0.075	0.92
KN-25-051	2025 Q3	Offset		363.0	367.0	4.0	0.168	0.077	0.60



Centerra Gold Inc. - Kemess
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
KN-25-051	2025 Q3	Offset		377.0	383.0	6.0	0.327	0.100	0.60
KN-25-051	2025 Q3	Offset		393.0	399.0	6.0	0.137	0.147	0.53
KN-25-051	2025 Q3	Offset		405.0	501.9	96.9	0.186	0.116	0.68
KN-25-051	2025 Q3	Offset		751.0	755.0	4.0	0.116	0.102	0.70
KN-25-051	2025 Q3	Offset		787.0	791.0	4.0	0.104	0.056	0.45
KN-25-051	2025 Q3	Offset		831.0	835.0	4.0	0.169	0.052	0.80
KN-25-051	2025 Q3	Offset		845.0	945.0	100.0	0.201	0.111	0.77
KN-25-052	2025 Q3	KUG		2.0	17.0	15.0	0.182	0.096	0.67
KN-25-052	2025 Q3	KUG		25.0	176.0	151.0	0.405	0.186	1.22
KN-25-052	2025 Q3	KUG	<i>Including</i>	38.0	44.0	6.0	1.344	0.771	4.25
KN-25-053	2025 Q3	KUG		6.0	325.0	319.0	0.300	0.151	1.31
KN-25-053	2025 Q3	KUG	<i>Including</i>	158.4	160.0	1.6	1.348	0.529	6.30
KN-25-053	2025 Q3	KUG	<i>Including</i>	181.2	182.0	0.8	1.045	0.378	4.60
KN-25-053	2025 Q3	KUG	<i>Including</i>	310.0	312.0	2.0	1.038	0.190	4.40
KN-25-054	2025 Q3	KUG		3.5	128.0	124.5	0.261	0.112	0.90
KN-25-054	2025 Q3	KUG	<i>Including</i>	124.0	125.0	1.0	1.049	0.450	2.60
KN-25-055	2025 Q3	KUG		87.5	92.1	4.6	1.038	0.042	3.65
KN-25-055	2025 Q3	KUG	<i>Including</i>	90.3	92.1	1.8	2.198	0.025	5.33
KN-25-055	2025 Q3	KUG		100.0	110.0	10.0	0.129	0.015	0.28
KN-25-055	2025 Q3	KUG		115.8	126.0	10.2	0.239	0.033	0.79
KN-25-055	2025 Q3	KUG		140.0	340.7	200.7	0.363	0.155	1.38
KN-25-056	2025 Q3	KUG		5.0	200.0	195.0	0.334	0.140	1.02
KN-25-056	2025 Q3	KUG	<i>Including</i>	134.0	136.0	2.0	1.173	0.521	3.30
KN-25-057	2025 Q3	KUG		12.0	16.5	4.5	0.133	0.023	2.07
KN-25-057	2025 Q3	KUG		21.0	54.0	33.0	0.126	0.025	0.58
KN-25-057	2025 Q3	KUG		58.5	510.6	452.1	0.289	0.185	1.52
KN-25-057	2025 Q3	KUG		529.7	597.0	67.3	0.654	0.279	1.83
KN-25-057	2025 Q3	KUG	<i>Including</i>	537.0	539.0	2.0	1.216	0.640	4.10
KN-25-057	2025 Q3	KUG	<i>Including</i>	543.0	545.0	2.0	1.089	0.477	3.20
KN-25-057	2025 Q3	KUG	<i>Including</i>	553.0	563.0	10.0	1.302	0.432	2.68
KN-25-058	2025 Q3	KUG		21.0	93.3	72.3	0.264	0.159	0.98
KN-25-058	2025 Q3	KUG		96.0	177.0	81.0	0.347	0.183	1.16
KN-25-059	2025 Q3	KUG		203.0	212.0	9.0	1.247	0.013	0.91
KN-25-059	2025 Q3	KUG	<i>Including</i>	206.0	210.0	4.0	2.632	0.013	1.30
KN-25-060	2025 Q3	Nugget		16.0	395.5	379.5	0.380	0.148	1.12
KN-25-060	2025 Q3	Nugget	<i>Including</i>	326.5	327.5	1.0	2.646	1.430	8.10
KN-25-060	2025 Q3	Nugget		400.1	500.0	99.9	0.308	0.115	1.16
KN-25-060	2025 Q3	Nugget	<i>Including</i>	498.0	500.0	2.0	1.011	0.325	2.50
KN-25-061	2025 Q3	KUG		19.3	41.3	22.0	0.320	0.122	0.82
KN-25-061	2025 Q3	KUG		81.4	381.8	300.4	0.247	0.167	1.38
KN-25-061	2025 Q3	KUG		383.0	480.8	97.8	0.253	0.233	1.69
KN-25-061	2025 Q3	KUG		565.1	572.0	6.9	0.432	0.307	2.54
KN-25-062	2025 Q3	KUG		17.0	20.0	3.0	0.133	0.030	1.50
KN-25-062	2025 Q3	KUG		32.0	41.0	9.0	0.106	0.025	1.32
KN-25-062	2025 Q3	KUG		45.5	51.5	6.0	0.162	0.022	1.07
KN-25-063	2025 Q3	KUG		<i>Assay results pending</i>					
KN-25-064	2025 Q3	KUG		<i>Assay results pending</i>					



**Centerra Gold Inc. - Kemess
Drill Hole Assay Results**

Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone		From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
KN-25-065	2025 Q3	KUG		61.0	85.0	24.0	0.375	0.014	2.36
KN-25-065	2025 Q3	KUG	Including	71.3	73.0	1.7	3.416	0.059	25.70
KN-25-065	2025 Q3	KUG		123.0	131.0	8.0	0.118	0.006	0.17
KN-25-065	2025 Q3	KUG		171.0	175.0	4.0	0.216	0.013	1.55
KN-25-065	2025 Q3	KUG		207.0	211.0	4.0	0.197	0.036	1.00
KN-25-065	2025 Q3	KUG		217.0	225.0	8.0	0.143	0.019	0.63
KN-25-066	2025 Q3	KUG		Assay results pending					
KN-25-067	2025 Q3	KUG		7.0	69.0	62.0	0.290	0.074	0.88
KN-25-067	2025 Q3	KUG		75.0	84.0	9.0	0.274	0.156	0.70
KN-25-067	2025 Q3	KUG		90.0	96.0	6.0	0.591	0.333	1.75
KN-25-067	2025 Q3	KUG		101.9	126.0	24.2	0.410	0.157	0.95
KN-25-067	2025 Q3	KUG	Including	107.0	109.0	2.0	1.596	0.284	1.80
KN-25-068	2025 Q3	KUG		Abandoned Drillhole					
KN-25-069	2025 Q3	KUG		9.0	21.0	12.0	0.239	0.042	1.52
KN-25-069	2025 Q3	KUG		27.0	42.0	15.0	0.269	0.219	0.98
KN-25-069	2025 Q3	KUG		51.0	150.0	99.0	0.243	0.132	0.76
KN-25-070	2025 Q3	KUG		Assay results pending					
KN-25-071	2025 Q3	KUG		4.5	48.0	43.5	0.177	0.037	0.23
KN-25-071	2025 Q3	KUG		55.5	80.0	24.5	0.144	0.059	0.58
KN-25-071	2025 Q3	KUG		114.5	117.5	3.0	0.124	0.090	0.80
KN-25-072	2025 Q3	KUG		Assay results pending					
KN-25-073	2025 Q3	KUG		28.2	133.0	104.8	0.262	0.125	0.96
KN-25-073	2025 Q3	KUG		139.0	153.0	14.0	0.187	0.085	0.63
KN-25-073	2025 Q3	KUG		159.0	252.0	93.0	0.200	0.130	1.01
KN-25-074	2025 Q4	KUG		Assay results pending					
KN-25-075	2025 Q4	KUG		Assay results pending					
KN-25-076	2025 Q4	KUG		Assay results pending					
KN-25-077	2025 Q4	KUG		9.0	191.2	182.2	0.226	0.066	0.73
KN-25-077	2025 Q4	KUG	Including	24.0	25.5	1.5	2.554	0.241	2.20
KN-25-077	2025 Q4	KUG	Including	40.0	41.0	1.0	1.970	0.059	1.50
KN-25-078	2025 Q4	KUG		Assay results pending					
KN-25-079	2025 Q4	KUG		Assay results pending					
KN-25-080	2025 Q4	KUG		Assay results pending					
KN-25-081	2025 Q4	KUG		5.0	246.0	241.0	0.266	0.160	0.98
KN-25-081	2025 Q4	KUG	Including	116.0	117.0	1.0	1.026	0.403	3.30
KN-25-082	2025 Q4	KUG		Assay results pending					
KN-25-083	2025 Q4	KUG		32.0	77.0	45.0	0.169	0.102	0.51
KN-25-083	2025 Q4	KUG		86.0	101.0	15.0	0.123	0.095	0.42
KN-25-084	2025 Q4	KUG		6.0	15.5	9.5	0.308	0.126	1.11
KN-25-084	2025 Q4	KUG		36.0	102.0	66.0	0.251	0.121	0.79
KN-25-085	2025 Q4	KUG		Assay results pending					
KN-25-086	2025 Q4	KUG		Assay results pending					
KS-25-001	2025 Q4	KS		386.7	571.0	184.4	0.221	0.071	0.25
KS-25-001	2025 Q4	KS	Including	494.0	496.0	2.0	1.020	0.132	0.70
KS-25-002	2025 Q4	KS		125.0	220.0	95.0	0.164	0.058	0.21
KS-25-003	2025 Q4	KS		232.2	252.0	19.8	0.133	0.032	0.14
KS-25-003	2025 Q4	KS		328.0	336.0	8.0	0.120	0.034	0.43



**Centerra Gold Inc. - Kemess
Drill Hole Assay Results**

Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
KS-25-004	2025 Q4	KS	273.0	280.0	7.0	0.114	0.008	0.22
KS-25-004	2025 Q4	KS	394.0	552.1	158.1	0.356	0.084	0.31
KS-25-005	2025 Q4	KS	<i>No Significant Intercepts</i>					
KS-25-006	2025 Q4	KS	30.7	160.0	129.3	0.193	0.051	0.20
KS-25-006	2025 Q4	KS	166.0	196.0	30.0	0.108	0.029	0.35
KS-25-006	2025 Q4	KS	202.0	230.0	28.0	0.116	0.020	0.33
KS-25-006	2025 Q4	KS	235.0	249.0	14.0	0.111	0.016	0.40
KS-25-006	2025 Q4	KS	254.0	275.0	21.0	0.124	0.016	0.43
KS-25-007	2025 Q4	KS	114.9	219.0	104.2	0.158	0.053	0.17
KS-25-007	2025 Q4	KS	265.0	269.0	4.0	0.133	0.022	0.35
KS-25-007	2025 Q4	KS	287.0	297.0	10.0	0.130	0.034	0.36
KS-25-008	2025 Q4	KS	409.3	413.0	3.7	0.125	0.025	0.26
KS-25-009	2025 Q4	KS	<i>No Significant Intercepts</i>					
KS-25-010	2025 Q4	KS	37.0	45.0	8.0	0.145	0.035	0.25
KS-25-010	2025 Q4	KS	53.0	152.0	99.0	0.114	0.027	0.32
KS-25-010	2025 Q4	KS	158.0	162.0	4.0	0.118	0.027	0.45
KS-25-010	2025 Q4	KS	170.0	180.0	10.0	0.129	0.022	0.28
KS-25-010	2025 Q4	KS	188.0	238.0	50.0	0.164	0.020	0.80
KS-25-010	2025 Q4	KS	313.8	321.0	7.2	0.303	0.025	19.53

Notes: Mineralized intercepts were calculated using a cut-off grade of 0.1 g/t Au or 0.1% Cu and a maximum internal dilution interval of 4.0 metres. Higher grade sub-intervals are greater than 1.00 g/t Au. Significant assay intervals reported represent apparent widths due to the undefined geometry of mineralization in this zone, relationship between fault blocks, and conceptual nature of the exploration target.

Cheyenne Sica, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101. This information should be read together with our news release of February 20, 2025.



Centerra Gold Inc. - Mount Milligan & Kemess NOTES

Sample Preparation and Laboratory

- Centerra uses Bureau Veritas (BV) for all its primary laboratory analyses in Canada.
- BV's laboratories in North America are registered to ISO 9001; BV's analytical laboratory in Vancouver, British Columbia is accredited by the Standards Council of Canada (SCC) to ISO 17025:2017 for the following analytical packages used by Centerra: FA430, FA530, MA200, MA404, and TC000 (accreditation No. 720). The current accreditation is valid until October 7, 2027.
- Centerra uses SGS Canada Inc. (SGS) for umpire laboratory analyses.
- SGS laboratory in Vancouver, British Columbia is accredited to ISO 17025:2017 (Accreditation No. 744) by the Standards Council of Canada (SCC) for analytical tests used by Centerra. The current accreditation is valid until April 5, 2028.
- Samples were crushed, split using a riffle splitter, and 250 g samples were pulverized to $\geq 85\%$ passing $75 \mu\text{m}$ (Code PRP80-250).
- Gold was assayed using a 30 g fire assay with atomic absorption spectrometry (AAS) finish (Code FA430). Gold results over the upper detection limit of the method ($\geq 10 \text{ ppm}$) triggered 30 g fire assay with gravimetric finish (FA530).
- All samples were also analyzed for 45 other elements, including copper and base metals, using a 4-acid digest followed by inductively coupled plasma mass spectrometry/emission spectroscopy (ICP-MS/ES) on 0.25 g aliquots (Code MA200). Copper results $\geq 1\%$ triggered analysis using ICP-MS with AAS finish (Code MA404) on 0.50 g aliquots. Silver results $\geq 100 \text{ ppm}$ triggered 30 g fire assay with gravimetric finish (Code FA530). Sulfur $>10\%$ triggered Leco analysis (Code TC000).
- Mercury was analyzed using an aqua regia digest with cold vapor atomic absorption spectrometry finish (Code CV400).

Sampling Method and QA/QC

- The core (typically NQ diameter) was cut in half; one half of the cut core remains in the core box for reference, while the other half was sent to the laboratory for assaying.
- While sampling drill core, the logging geologists inserted commercial certified reference materials (CRMs) and coarse blank samples alternately into the sample sequence every 10 samples.
 - Clean coarse marble landscape rocks were used for blank material.
 - CRMs were matched to the grade and rock type specific to the project, with a range of CRMs used to reflect both low- and high-grade samples. It was at the logging geologist's discretion which CRM was inserted at any given time.
- Field and coarse reject duplicates were inserted alternately into the sample sequence every 20 samples.
 - Field duplicates were prepared by quartering the half-core, with one quarter sent for analysis with a unique sample ID, and the other remaining in the core box.
 - Coarse reject duplicates were prepared at BV labs prior to sample pulverization.
- Quality control samples accounted for $\sim 15\%$ of the assay database, in line with industry best practices.
- After the assay results were received from the lab, gold and copper assays were checked by a Centerra database manager. Any failures of quality control samples triggered an investigation, and corresponding batches were re-assayed.
- Chain of custody was maintained by Centerra staff until samples were delivered to the laboratory.
- After completion of individual programs approximately 5% of the sample pulps from BV were submitted to SGS laboratory in Burnaby, British Columbia as an independent check for analytical bias and accuracy.
- Annually, Centerra prepares an internal analytical QA/QC report.



**Centerra Gold Inc. - QCM Project
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
QCM-25-001	2025 Q2	400031.74	6172605.77	1170.71	200 / 245.00	56.95	-49.77	Main Zone
QCM-25-002	2025 Q2	399956.51	6172671.44	1162.82	200 / 242.00	53.47	-50.09	Main Zone
QCM-25-003	2025 Q2	399774.71	6172592.80	1192.07	350 / 407.00	90.00	-60.00	Main Zone
QCM-25-004	2025 Q2	399772.04	6172589.68	1192.38	350 / 404.00	2.61	-45.48	Main Zone
QCM-25-005	2025 Q2	399951.35	6172452.53	1235.07	300 / 378.50	3.66	-46.76	Main Zone
QCM-25-006	2025 Q2	399953.20	6172454.82	1235.14	300 / 330.00	89.93	-45.38	Main Zone
QCM-25-007	2025 Q2	400342.82	6172028.64	1108.69	200 / 192.00	358.17	-50.44	Main Zone
QCM-25-008	2025 Q3	400344.29	6172030.10	1108.96	200 / 201.00	88.48	-60.37	Main Zone
QCM-25-009	2025 Q3	400195.10	6172183.74	1135.60	250 / 255.00	358.44	-45.28	Main Zone
QCM-25-010	2025 Q3	400269.68	6172287.30	1169.11	250 / 252.00	357.02	-50.45	Main Zone
QCM-25-011	2025 Q3	400318.73	6171920.40	1086.45	300 / 300.00	87.84	-59.83	Main Zone
QCM-25-012	2025 Q3	400463.67	6171941.27	1101.59	250 / 282.00	0.16	-59.85	Main Zone
QCM-25-013	2025 Q3	400139.86	6172584.28	1153.28	200 / 201.00	53.16	-59.63	Main Zone
QCM-25-014	2025 Q3	399747.74	6172728.12	1147.21	230 / 231.00	38.57	-44.65	Main Zone
QCM-25-015	2025 Q3	399649.73	6172725.37	1150.69	270 / 276.00	40.00	-45.00	Main Zone
QCM-25-016	2025 Q3	399588.11	6172835.49	1127.24	250 / 255.00	38.72	-45.06	Main Zone
QCM-25-017	2025 Q3	396165.98	6179106.00	1084.80	200 / 201.00	43.05	-44.89	14 Vein
QCM-25-018	2025 Q3	395967.98	6179272.08	1077.23	175 / 175.00	42.52	-45.06	14 Vein
QCM-25-019	2025 Q3	396042.30	6179347.75	1076.17	175 / 175.00	43.82	-45.07	14 Vein
QCM-25-020	2025 Q3	395970.03	6179399.68	1055.86	175 / 177.00	45.00	-45.00	14 Vein
QCM-25-021	2025 Q3	395969.41	6179399.05	1055.27	175 / 174.00	44.56	-79.75	14 Vein
QCM-25-022	2025 Q3	396216.93	6179375.69	1080.91	150 / 150.00	43.31	-44.51	14 Vein
QCM-25-023	2025 Q3	396238.74	6179313.21	1078.43	150 / 116.00	44.92	-44.91	14 Vein
QCM-25-024	2025 Q3	396217.89	6178930.63	1082.37	200 / 201.00	44.50	-39.75	14 Vein
QCM-25-025	2025 Q3	395931.06	6179234.96	1072.86	275 / 300.00	43.26	-46.52	14 Vein
QCM-25-026	2025 Q3	395930.89	6179234.53	1072.65	325 / 325.00	43.74	-62.72	14 Vein
QCM-25-027	2025 Q3	395907.56	6179319.24	1073.45	175 / 175.00	43.32	-45.32	14 Vein
QCM-25-028	2025 Q3	395898.82	6179483.52	1013.86	225 / 225.00	45.16	-70.27	14 Vein
QCM-25-029	2025 Q3	395898.29	6179483.78	1013.34	175 / 195.00	43.28	-44.72	14 Vein
QCM-25-030	2025 Q3	395895.96	6179948.98	960.26	150 / 216.00	44.41	-43.41	14 Vein
QCM-25-031	2025 Q4	399776.62	6172592.25	1191.66	300 / 306.00	43.53	-46.32	Main Zone
QCM-25-032	2025 Q4	399926.37	6172349.84	1200.33	300 / 372.00	83.97	-46.44	Main Zone
QCM-25-033	2025 Q4	400053.88	6172356.32	1204.16	250 / 261.00	84.54	-45.96	Main Zone
QCM-25-034	2025 Q4	399759.72	6172499.92	1210.41	300 / 363.00	88.00	-60.33	Main Zone



**Centerra Gold Inc. - QCM Project
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
QCM-25-035	2025 Q4	399633.07	6172561.91	1214.57	300 / 402.00	44.37	-45.51	Main Zone
QCM-25-036	2025 Q4	400154.43	6172439.28	1177.94	150 / 150.00	45.29	-59.87	Main Zone

Notes:

Richard Adofo, a member of the Professional Association of Geoscientist Ontario, is Centerra's qualified person for the purpose of National Instrument 43-101. This information should be read together with our news release of February 20, 2025.

Projection: UTM NAD83 Zone 10I

Azimuth: Relative to True North



Centerra Gold Inc. - QCM Project
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
QCM-25-001	2025 Q2	Main Zone	15.2	29.5	14.3	0.972	0.009	0.48
QCM-25-001	2025 Q2	Main Zone	Including 16.7	29.5	12.8	1.046	0.009	0.5
QCM-25-001	2025 Q2	Main Zone	35.5	38.5	3.0	0.234	0.009	0.3
QCM-25-001	2025 Q2	Main Zone	53.8	87.5	33.7	0.236	0.008	0.3
QCM-25-001	2025 Q2	Main Zone	Including 60.9	61.9	1.0	2.307	0.006	0.7
QCM-25-001	2025 Q2	Main Zone	101.25	128	26.8	0.309	0.009	0.77
QCM-25-001	2025 Q2	Main Zone	Including 114	115	1.0	1.614	0.008	0.6
QCM-25-001	2025 Q2	Main Zone	Including 126	127	1.0	1.603	0.016	1
QCM-25-001	2025 Q2	Main Zone	163.9	171.9	8.0	0.140	0.009	1.61
QCM-25-002	2025 Q2	Main Zone	3	22	19.0	0.798	0.011	0.42
QCM-25-002	2025 Q2	Main Zone	Including 7	8	1.0	7.500	0.01	1.1
QCM-25-002	2025 Q2	Main Zone	Including 17	18	1.0	1.755	0.013	0.5
QCM-25-002	2025 Q2	Main Zone	27	114	87.0	0.230	0.008	0.78
QCM-25-002	2025 Q2	Main Zone	Including 45.98	47	1.0	2.347	0.006	1.7
QCM-25-002	2025 Q2	Main Zone	Including 63.99	65	1.0	1.224	0.006	0.5
QCM-25-002	2025 Q2	Main Zone	Including 73	74	1.0	1.493	0.011	0.6
QCM-25-002	2025 Q2	Main Zone	119	124.05	5.1	0.236	0.013	3.48
QCM-25-002	2025 Q2	Main Zone	128.5	146	17.5	0.207	0.008	1.02
QCM-25-003	2025 Q2	Main Zone	8	48	40.0	0.376	0.012	0.42
QCM-25-003	2025 Q2	Main Zone	Including 17	18	1.0	1.256	0.01	0.6
QCM-25-003	2025 Q2	Main Zone	Including 39	41	2.0	2.465	0.013	1
QCM-25-003	2025 Q2	Main Zone	Including 56	57	1.0	13.600	0.012	1.3
QCM-25-003	2025 Q2	Main Zone	65	96	31.0	0.381	0.01	0.46
QCM-25-003	2025 Q2	Main Zone	Including 68	70	2.0	1.136	0.005	1.35
QCM-25-003	2025 Q2	Main Zone	Including 80	81	1.0	2.296	0.008	1.5
QCM-25-003	2025 Q2	Main Zone	Including 95	96	1.0	1.030	0.008	0.6
QCM-25-003	2025 Q2	Main Zone	129	132	3.0	0.372	0.007	1.14
QCM-25-003	2025 Q2	Main Zone	139	171	32.0	0.254	0.008	1.06
QCM-25-003	2025 Q2	Main Zone	184	221	37.0	0.220	0.008	0.54
QCM-25-003	2025 Q2	Main Zone	Including 209.87	211	1.1	1.130	0.005	0.5
QCM-25-003	2025 Q2	Main Zone	234	239	5.0	0.439	0.008	2.18
QCM-25-003	2025 Q2	Main Zone	248	289	41.0	0.228	0.008	0.9
QCM-25-003	2025 Q2	Main Zone	Including 248	249	1.0	1.082	0.01	0.5
QCM-25-003	2025 Q2	Main Zone	294.01	298.97	5.0	0.176	0.006	1.68
QCM-25-003	2025 Q2	Main Zone	303	314	11.0	0.126	0.008	1.78
QCM-25-003	2025 Q2	Main Zone	375	386	11.0	0.254	0.011	0.86
QCM-25-003	2025 Q2	Main Zone	Including 381	382	1.0	1.323	0.009	2
QCM-25-004	2025 Q2	Main Zone	23	26	3.0	0.273	0.014	0.47
QCM-25-004	2025 Q2	Main Zone	32	44	12.0	0.129	0.012	0.35
QCM-25-004	2025 Q2	Main Zone	56	147	91.0	0.245	0.011	0.44
QCM-25-004	2025 Q2	Main Zone	Including 115	116	1.0	1.086	0.011	0.5
QCM-25-004	2025 Q2	Main Zone	Including 133	134	1.0	1.105	0.009	0.8
QCM-25-004	2025 Q2	Main Zone	155	205	50.0	0.301	0.009	0.31
QCM-25-004	2025 Q2	Main Zone	Including 163	164	1.0	1.691	0.011	0.5
QCM-25-004	2025 Q2	Main Zone	Including 172	173	1.0	1.344	0.012	0.5
QCM-25-004	2025 Q2	Main Zone	Including 174	175	1.0	1.518	0.01	0.4
QCM-25-004	2025 Q2	Main Zone	Including 204	205	1.0	1.174	0.009	0.5



Centerra Gold Inc. - QCM Project
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
QCM-25-004	2025 Q2	Main Zone	213	216.5	3.5	0.317	0.01	0.34
QCM-25-004	2025 Q2	Main Zone	222	227	5.0	0.218	0.008	0.3
QCM-25-004	2025 Q2	Main Zone	235	239	4.0	0.172	0.009	0.4
QCM-25-004	2025 Q2	Main Zone	245	256	11.0	0.317	0.008	0.32
QCM-25-004	2025 Q2	Main Zone	Including 249	250	1.0	1.128	0.009	0.4
QCM-25-004	2025 Q2	Main Zone	265	271	6.0	0.248	0.01	0.4
QCM-25-004	2025 Q2	Main Zone	299	307	8.0	0.126	0.009	0.21
QCM-25-004	2025 Q2	Main Zone	341	344	3.0	0.115	0.007	2.43
QCM-25-005	2025 Q2	Main Zone	87	135	48.0	0.823	0.008	0.32
QCM-25-005	2025 Q2	Main Zone	Including 93	95	2.0	1.393	0.008	0.4
QCM-25-005	2025 Q2	Main Zone	Including 103	104	1.0	1.386	0.008	0.3
QCM-25-005	2025 Q2	Main Zone	Including 110	125	15.0	1.570	0.007	0.47
QCM-25-005	2025 Q2	Main Zone	Including 131	134	3.0	1.329	0.009	0.33
QCM-25-005	2025 Q2	Main Zone	139.32	149	9.7	0.292	0.009	0.24
QCM-25-005	2025 Q2	Main Zone	154.5	162	7.5	0.344	0.007	0.35
QCM-25-005	2025 Q2	Main Zone	169	172	3.0	0.518	0.01	0.37
QCM-25-005	2025 Q2	Main Zone	Including 170	171	1.0	1.218	0.013	0.5
QCM-25-005	2025 Q2	Main Zone	189	247.94	58.9	0.390	0.008	0.46
QCM-25-005	2025 Q2	Main Zone	Including 206.95	207.9	1.0	1.089	0.007	0.6
QCM-25-005	2025 Q2	Main Zone	Including 219	223	4.0	1.083	0.007	0.46
QCM-25-005	2025 Q2	Main Zone	Including 226	227	1.0	1.093	0.008	0.4
QCM-25-005	2025 Q2	Main Zone	255	272.88	17.9	0.300	0.008	0.62
QCM-25-005	2025 Q2	Main Zone	Including 265	266	1.0	1.508	0.008	0.5
QCM-25-005	2025 Q2	Main Zone	277.03	299	22.0	0.257	0.039	17.5
QCM-25-005	2025 Q2	Main Zone	Including 297	297.87	0.9	1.215	0.014	2.6
QCM-25-005	2025 Q2	Main Zone	303.02	332	29.0	0.153	0.009	2.43
QCM-25-006	2025 Q2	Main Zone	Including 67	69	2.0	13.027	0.01	1.4
QCM-25-006	2025 Q2	Main Zone	123	128	5.0	1.142	0.011	0.43
QCM-25-006	2025 Q2	Main Zone	Including 125.2	127	1.8	2.815	0.01	0.67
QCM-25-006	2025 Q2	Main Zone	136	273	137.0	0.522	0.008	0.87
QCM-25-006	2025 Q2	Main Zone	Including 137	140	3.0	1.951	0.006	0.83
QCM-25-006	2025 Q2	Main Zone	Including 148	158	10.0	1.133	0.008	0.45
QCM-25-006	2025 Q2	Main Zone	Including 163	167	4.0	1.618	0.006	0.65
QCM-25-006	2025 Q2	Main Zone	Including 179	181	2.0	2.521	0.005	0.95
QCM-25-006	2025 Q2	Main Zone	Including 194	198	4.0	1.300	0.005	0.82
QCM-25-006	2025 Q2	Main Zone	Including 230	231	1.0	2.107	0.012	0.9
QCM-25-006	2025 Q2	Main Zone	Including 238	239	1.0	1.116	0.007	2.2
QCM-25-006	2025 Q2	Main Zone	Including 253	254	1.0	1.209	0.005	0.5
QCM-25-006	2025 Q2	Main Zone	278.83	284	5.2	0.153	0.012	3.08
QCM-25-006	2025 Q2	Main Zone	310	314	4.0	0.119	0.005	2.13
QCM-25-006	2025 Q2	Main Zone	319	323	4.0	0.105	0.006	2.05
QCM-25-007	2025 Q2	Main Zone	50	53.42	3.4	0.142	0.008	0.36
QCM-25-007	2025 Q2	Main Zone	75	82	7.0	0.133	0.008	0.36
QCM-25-007	2025 Q2	Main Zone	89	101	12.0	0.525	0.006	0.5
QCM-25-007	2025 Q2	Main Zone	Including 90	91	1.0	1.953	0.006	0.5
QCM-25-007	2025 Q2	Main Zone	106	127	21.0	0.133	0.007	1.33
QCM-25-007	2025 Q2	Main Zone	135	156	21.0	0.211	0.006	1.17



Centerra Gold Inc. - QCM Project
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
QCM-25-007	2025 Q2	Main Zone	Including 149	150	1.0	1.148	0.005	0.2
QCM-25-008	2025 Q3	Main Zone	55	81	26.0	0.245	0.006	0.8
QCM-25-008	2025 Q3	Main Zone	Including 60	61	1.0	2.009	0.004	1.4
QCM-25-008	2025 Q3	Main Zone	86	90	4.0	0.248	0.006	0.25
QCM-25-009	2025 Q3	Main Zone	66	147	81.0	0.207	0.008	0.68
QCM-25-009	2025 Q3	Main Zone	Including 105	106	1.0	2.584	0.006	0.4
QCM-25-009	2025 Q3	Main Zone	152	165	13.0	0.378	0.007	0.82
QCM-25-009	2025 Q3	Main Zone	Including 160	161	1.0	1.087	0.013	0.9
QCM-25-009	2025 Q3	Main Zone	170	181	11.0	0.213	0.011	2.65
QCM-25-010	2025 Q3	Main Zone	49	105	56.0	0.301	0.007	0.56
QCM-25-010	2025 Q3	Main Zone	Including 66	67	1.0	1.211	0.008	0.3
QCM-25-010	2025 Q3	Main Zone	Including 85	87	2.0	1.750	0.007	0.65
QCM-25-010	2025 Q3	Main Zone	111	139	28.0	0.232	0.008	1.39
QCM-25-011	2025 Q3	Main Zone	85	90	5.0	0.328	0.005	1.48
QCM-25-012	2025 Q3	Main Zone	38	42	4.0	0.186	0.004	0.42
QCM-25-013	2025 Q3	Main Zone	18	50	32.0	0.216	0.008	1.05
QCM-25-014	2025 Q3	Main Zone	20	55.59	35.6	0.196	0.01	0.39
QCM-25-014	2025 Q3	Main Zone	70	109	39.0	0.244	0.011	0.41
QCM-25-014	2025 Q3	Main Zone	123	153	30.0	0.154	0.009	0.31
QCM-25-014	2025 Q3	Main Zone	191	214	23.0	0.194	0.01	0.37
QCM-25-014	2025 Q3	Main Zone	Including 191	192	1.0	1.600	0.009	0.2
QCM-25-015	2025 Q3	Main Zone	43	53	10.0	0.149	0.01	0.43
QCM-25-015	2025 Q3	Main Zone	71	78.87	7.9	0.108	0.013	0.45
QCM-25-015	2025 Q3	Main Zone	82	85	3.0	0.125	0.012	0.37
QCM-25-015	2025 Q3	Main Zone	114.86	117	2.1	0.170	0.013	0.51
QCM-25-015	2025 Q3	Main Zone	124	157.26	33.3	0.149	0.011	0.42
QCM-25-015	2025 Q3	Main Zone	162.7	182.34	19.6	0.185	0.009	0.41
QCM-25-016	2025 Q3	Main Zone	225	231	6.0	0.279	0.006	0.5
QCM-25-017	2025 Q3	14 Vein	15	25	10.0	0.202	0.001	0.15
QCM-25-017	2025 Q3	14 Vein	43.84	52	8.2	0.153	0.001	0.19
QCM-25-017	2025 Q3	14 Vein	106	110	4.0	0.563	0.002	0.35
QCM-25-018	2025 Q3	14 Vein	50	53.65	3.7	0.399	0.016	0.86
QCM-25-018	2025 Q3	14 Vein	80	84	4.0	0.316	0.001	0.32
QCM-25-018	2025 Q3	14 Vein	91	116	25.0	0.632	0.001	0.3
QCM-25-018	2025 Q3	14 Vein	Including 91	92	1.0	5.342	0.001	0.4
QCM-25-018	2025 Q3	14 Vein	Including 107	108	1.0	1.110	0.001	0.7
QCM-25-018	2025 Q3	14 Vein	Including 112.49	114	1.5	3.050	0.002	0.6
QCM-25-018	2025 Q3	14 Vein	121	124	3.0	0.574	0.001	0.47
QCM-25-018	2025 Q3	14 Vein	133	147	14.0	0.214	0.003	0.51
QCM-25-018	2025 Q3	14 Vein	Including 146	147	1.0	1.225	0.001	0.3
QCM-25-018	2025 Q3	14 Vein	156.31	174	17.7	0.631	0.006	0.61
QCM-25-018	2025 Q3	14 Vein	Including 158	159	1.0	1.681	0.002	0.6
QCM-25-018	2025 Q3	14 Vein	Including 165	169	4.0	1.635	0.012	1.25
QCM-25-019	2025 Q3	14 Vein	11	18	7.0	0.144	0.001	0.39
QCM-25-019	2025 Q3	14 Vein	36	45	9.0	0.526	0.005	0.4
QCM-25-019	2025 Q3	14 Vein	Including 39.52	42	2.5	1.274	0.002	0.4
QCM-25-019	2025 Q3	14 Vein	49.16	83	33.8	0.412	0.004	0.49



Centerra Gold Inc. - QCM Project
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
QCM-25-019	2025 Q3	14 Vein	Including 59	61	2.0	1.442	0.007	1
QCM-25-019	2025 Q3	14 Vein	Including 63	64	1.0	1.057	0.003	0.7
QCM-25-019	2025 Q3	14 Vein	Including 81	82	1.0	1.084	0.005	1.2
QCM-25-019	2025 Q3	14 Vein	Including 96	97.5	1.5	2.205	0.001	0.8
QCM-25-020	2025 Q3	14 Vein	47	59	12.0	0.324	0.002	0.3
QCM-25-020	2025 Q3	14 Vein	Including 47	48	1.0	1.491	0.003	0.6
QCM-25-020	2025 Q3	14 Vein	64	67	3.0	0.192	0.003	0.2
QCM-25-020	2025 Q3	14 Vein	72	75	3.0	0.182	0.003	0.4
QCM-25-021	2025 Q3	14 Vein	67	71.4	4.4	0.667	0.002	0.34
QCM-25-021	2025 Q3	14 Vein	Including 67	68	1.0	2.153	0.003	0.8
QCM-25-021	2025 Q3	14 Vein	105	108	3.0	0.328	0.003	0.33
QCM-25-021	2025 Q3	14 Vein	143	146	3.0	0.158	0.006	0.8
QCM-25-022	2025 Q3	14 Vein	8	12	4.0	0.677	0.001	0.1
QCM-25-022	2025 Q3	14 Vein	Including 11	12	1.0	1.480	0	0.05
QCM-25-022	2025 Q3	14 Vein	25	36	11.0	0.975	0.007	2.08
QCM-25-022	2025 Q3	14 Vein	Including 28	35	7.0	1.347	0.003	0.54
QCM-25-022	2025 Q3	14 Vein	Including 144	145	1.0	1.226	0.001	0.2
QCM-25-023	2025 Q3	14 Vein	30	38.24	8.2	0.157	0.001	0.24
QCM-25-023	2025 Q3	14 Vein	85	88	3.0	0.144	0.002	0.49
QCM-25-023	2025 Q3	14 Vein	103	105.61	2.6	0.238	0.001	0.29
QCM-25-024	2025 Q3	14 Vein	16.88	19	2.1	0.516	0.002	0.45
QCM-25-024	2025 Q3	14 Vein	40.65	53	12.4	0.581	0.001	0.37
QCM-25-024	2025 Q3	14 Vein	Including 44	47	3.0	1.793	0.002	0.77
QCM-25-024	2025 Q3	14 Vein	Including 167	167.71	0.7	2.001	0.001	1
QCM-25-025	2025 Q3	14 Vein	105.71	112	6.3	0.185	0.001	0.25
QCM-25-025	2025 Q3	14 Vein	163	171.8	8.8	0.122	0.002	0.28
QCM-25-025	2025 Q3	14 Vein	194	201	7.0	0.102	0.003	0.19
QCM-25-025	2025 Q3	14 Vein	207	229.35	22.4	0.661	0.007	1.03
QCM-25-025	2025 Q3	14 Vein	Including 207	208.36	1.4	1.819	0.004	1.1
QCM-25-025	2025 Q3	14 Vein	Including 223	227	4.0	1.678	0.012	1.58
QCM-25-025	2025 Q3	14 Vein	240	251	11.0	0.253	0.004	0.8
QCM-25-026	2025 Q3	14 Vein	127.71	142	14.3	0.237	0.002	0.36
QCM-25-026	2025 Q3	14 Vein	Including 138.3	139	0.7	3.130	0.001	1.2
QCM-25-026	2025 Q3	14 Vein	196	200	4.0	0.122	0.002	0.21
QCM-25-026	2025 Q3	14 Vein	258	261.75	3.8	0.143	0.006	0.87
QCM-25-027	2025 Q3	14 Vein	101	104	3.0	0.150	0.001	0.27
QCM-25-028	2025 Q3	14 Vein	33	36	3.0	0.163	0.003	0.3
QCM-25-028	2025 Q3	14 Vein	41	44	3.0	2.493	0.001	0.82
QCM-25-028	2025 Q3	14 Vein	Including 41	43	2.0	3.685	0.001	1.2
QCM-25-028	2025 Q3	14 Vein	60	66	6.0	0.411	0.001	0.26
QCM-25-028	2025 Q3	14 Vein	Including 60	61	1.0	1.197	0.001	0.9
QCM-25-028	2025 Q3	14 Vein	79.48	82	2.5	0.167	0.003	0.4
QCM-25-029	2025 Q3	14 Vein	71	77	6.0	0.111	0.005	0.5
QCM-25-029	2025 Q3	14 Vein	189	192.2	3.2	0.184	0.001	0.27
QCM-25-030	2025 Q3	14 Vein	210	216	6.0	0.103	0.002	0.97
QCM-25-031	2025 Q4	Main Zone	12	31	19.0	0.413	0.013	0.44
QCM-25-031	2025 Q4	Main Zone	Including 19	20	1.0	1.633	0.011	0.7



Centerra Gold Inc. - QCM Project
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
QCM-25-031	2025 Q4	Main Zone	Including 29	30	1.0	1.039	0.018	0.7
QCM-25-031	2025 Q4	Main Zone	46	56	10.0	0.424	0.012	0.55
QCM-25-031	2025 Q4	Main Zone	Including 53	54	1.0	2.727	0.011	1.7
QCM-25-031	2025 Q4	Main Zone	63	146	83.0	0.261	0.01	0.7
QCM-25-031	2025 Q4	Main Zone	Including 64	65	1.0	1.590	0.015	1.5
QCM-25-031	2025 Q4	Main Zone	Including 74	75	1.0	1.810	0.009	0.8
QCM-25-031	2025 Q4	Main Zone	Including 78	79	1.0	1.210	0.013	0.5
QCM-25-031	2025 Q4	Main Zone	Including 105	106	1.0	1.601	0.009	1
QCM-25-031	2025 Q4	Main Zone	151	172	21.0	0.492	0.011	1.17
QCM-25-031	2025 Q4	Main Zone	Including 155	159	4.0	1.358	0.008	1.42
QCM-25-031	2025 Q4	Main Zone	184	193	9.0	0.208	0.008	0.46
QCM-25-031	2025 Q4	Main Zone	201	208	7.0	0.263	0.009	0.37
QCM-25-031	2025 Q4	Main Zone	212.22	221	8.8	0.316	0.01	0.82
QCM-25-031	2025 Q4	Main Zone	232	262	30.0	0.392	0.008	0.53
QCM-25-031	2025 Q4	Main Zone	Including 232	233	1.0	1.159	0.004	0.4
QCM-25-031	2025 Q4	Main Zone	Including 248	249	1.0	1.509	0.006	0.3
QCM-25-031	2025 Q4	Main Zone	Including 254	256	2.0	1.312	0.01	0.7
QCM-25-031	2025 Q4	Main Zone	272	298	26.0	0.331	0.008	0.52
QCM-25-032	2025 Q4	Main Zone	158	166	8.0	0.139	0.009	0.26
QCM-25-032	2025 Q4	Main Zone	Including 185	186	1.0	1.361	0.009	0.6
QCM-25-032	2025 Q4	Main Zone	193	267	74.0	0.337	0.008	0.79
QCM-25-032	2025 Q4	Main Zone	Including 193	194	1.0	1.392	0.01	0.6
QCM-25-032	2025 Q4	Main Zone	Including 204	205	1.0	1.442	0.008	0.4
QCM-25-032	2025 Q4	Main Zone	Including 227.78	230	2.2	1.857	0.012	0.93
QCM-25-032	2025 Q4	Main Zone	Including 234	235	1.0	1.202	0.01	1.8
QCM-25-032	2025 Q4	Main Zone	Including 265	266	1.0	1.052	0.004	1.7
QCM-25-032	2025 Q4	Main Zone	277	294	17.0	0.310	0.008	0.82
QCM-25-032	2025 Q4	Main Zone	Including 283	284	1.0	1.376	0.008	0.9
QCM-25-033	2025 Q4	Main Zone	93	96	3.0	0.172	0.008	0.6
QCM-25-033	2025 Q4	Main Zone	104	111	7.0	0.332	0.009	0.36
QCM-25-033	2025 Q4	Main Zone	119	122	3.0	1.253	0.011	0.72
QCM-25-033	2025 Q4	Main Zone	Including 119	119.68	0.7	3.395	0.014	2
QCM-25-033	2025 Q4	Main Zone	128	144	16.0	0.525	0.009	0.81
QCM-25-033	2025 Q4	Main Zone	Including 128	129	1.0	1.010	0.012	0.5
QCM-25-033	2025 Q4	Main Zone	Including 138	139	1.0	1.290	0.011	1.4
QCM-25-033	2025 Q4	Main Zone	152	224	72.0	0.578	0.009	0.67
QCM-25-033	2025 Q4	Main Zone	Including 157	160	3.0	1.830	0.008	0.53
QCM-25-033	2025 Q4	Main Zone	Including 166	171	5.0	1.485	0.008	0.92
QCM-25-033	2025 Q4	Main Zone	Including 183	191	8.0	1.352	0.01	0.65
QCM-25-033	2025 Q4	Main Zone	Including 198	199	1.0	1.387	0.006	0.4
QCM-25-033	2025 Q4	Main Zone	Including 203	204	1.0	1.405	0.012	1.5
QCM-25-033	2025 Q4	Main Zone	229	233	4.0	0.134	0.006	0.28
QCM-25-033	2025 Q4	Main Zone	240	243	3.0	0.328	0.012	0.47
QCM-25-034	2025 Q4	Main Zone	93	104	11.0	0.508	0.008	0.78
QCM-25-034	2025 Q4	Main Zone	Including 97	98	1.0	1.817	0.01	5
QCM-25-034	2025 Q4	Main Zone	118	130	12.0	0.854	0.008	0.49
QCM-25-034	2025 Q4	Main Zone	Including 127	129	2.0	3.279	0.006	1.35



Centerra Gold Inc. - QCM Project
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
QCM-25-034	2025 Q4	Main Zone	135	164.15	29.2	0.239	0.01	0.44
QCM-25-034	2025 Q4	Main Zone	176	196	20.0	0.489	0.008	0.49
QCM-25-034	2025 Q4	Main Zone	Including 183	184	1.0	1.024	0.013	0.6
QCM-25-034	2025 Q4	Main Zone	Including 188	190	2.0	1.120	0.004	0.5
QCM-25-034	2025 Q4	Main Zone	Including 193	194	1.0	1.951	0.007	1
QCM-25-034	2025 Q4	Main Zone	202	263	61.0	0.347	0.009	0.56
QCM-25-034	2025 Q4	Main Zone	Including 214	215	1.0	1.031	0.009	0.7
QCM-25-034	2025 Q4	Main Zone	Including 220	221	1.0	1.823	0.011	1.7
QCM-25-034	2025 Q4	Main Zone	Including 250	251	1.0	1.508	0.013	1.3
QCM-25-034	2025 Q4	Main Zone	Including 253	255	2.0	1.403	0.009	0.7
QCM-25-034	2025 Q4	Main Zone	274	302	28.0	0.178	0.011	1.14
QCM-25-034	2025 Q4	Main Zone	336	351.7	15.7	0.375	0.009	0.63
QCM-25-034	2025 Q4	Main Zone	Including 348	349	1.0	1.121	0.008	0.3
QCM-25-035	2025 Q4	Main Zone	62	81	19.0	0.406	0.011	0.49
QCM-25-035	2025 Q4	Main Zone	87	126	39.0	0.183	0.011	0.39
QCM-25-035	2025 Q4	Main Zone	133	140	7.0	0.650	0.011	0.54
QCM-25-035	2025 Q4	Main Zone	Including 135	136	1.0	1.763	0.013	0.5
QCM-25-035	2025 Q4	Main Zone	149	188	39.0	0.299	0.01	0.37
QCM-25-035	2025 Q4	Main Zone	Including 150	151	1.0	1.213	0.008	0.4
QCM-25-035	2025 Q4	Main Zone	Including 179	181	2.0	1.599	0.008	0.45
QCM-25-035	2025 Q4	Main Zone	195	202	7.0	0.104	0.009	0.31
QCM-25-035	2025 Q4	Main Zone	216	222	6.0	0.289	0.007	0.22
QCM-25-035	2025 Q4	Main Zone	Including 216	217	1.0	1.212	0.006	0.3
QCM-25-035	2025 Q4	Main Zone	228	248	20.0	0.249	0.009	0.28
QCM-25-035	2025 Q4	Main Zone	Including 229	230	1.0	1.017	0.01	0.3
QCM-25-035	2025 Q4	Main Zone	Including 246	247	1.0	1.218	0.007	0.4
QCM-25-035	2025 Q4	Main Zone	253	258	5.0	0.187	0.009	0.3
QCM-25-035	2025 Q4	Main Zone	265	274	9.0	0.378	0.009	0.28
QCM-25-035	2025 Q4	Main Zone	Including 268	269	1.0	1.569	0.007	0.3
QCM-25-035	2025 Q4	Main Zone	291	294	3.0	0.295	0.007	0.27
QCM-25-035	2025 Q4	Main Zone	308	311	3.0	0.190	0.01	0.37
QCM-25-035	2025 Q4	Main Zone	319	340	21.0	0.525	0.009	0.47
QCM-25-035	2025 Q4	Main Zone	Including 331	337	6.0	1.077	0.008	0.57
QCM-25-035	2025 Q4	Main Zone	345	391	46.0	0.681	0.01	1.37
QCM-25-035	2025 Q4	Main Zone	Including 350	352	2.0	1.431	0.005	0.85
QCM-25-035	2025 Q4	Main Zone	Including 360	368	8.0	1.675	0.006	0.36
QCM-25-035	2025 Q4	Main Zone	Including 375	377	2.0	2.727	0.007	0.9
QCM-25-035	2025 Q4	Main Zone	Including 382	383	1.0	1.470	0.007	0.7
QCM-25-036	2025 Q4	Main Zone	18.06	112	93.9	0.501	0.009	0.87
QCM-25-036	2025 Q4	Main Zone	Including 18.06	26.27	8.2	1.358	0.01	0.54
QCM-25-036	2025 Q4	Main Zone	Including 88	90	2.0	2.948	0.009	4.2
QCM-25-036	2025 Q4	Main Zone	Including 108	109	1.0	1.492	0.007	0.6
QCM-25-036	2025 Q4	Main Zone	Including 35	36	1.0	1.311	0.005	0.4
QCM-25-036	2025 Q4	Main Zone	Including 42	43	1.0	1.035	0.006	0.4
QCM-25-036	2025 Q4	Main Zone	Including 73	74	1.0	1.030	0.006	0.8
QCM-25-036	2025 Q4	Main Zone	Including 57	58	1.0	1.021	0.006	1.6
QCM-25-036	2025 Q4	Main Zone	Including 62	63	1.0	1.011	0.008	1.6



Centerra Gold Inc. - QCM Project
Drill Hole Assay Results
Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
QCM-25-036	2025 Q4	Main Zone	Including 31	31.75	0.8	1.164	0.01	0.5

Notes: Mineralized intercepts were calculated using a cut-off grade of 0.1 g/t Au or 0.1% Cu and a maximum internal dilution interval of 4.0 metres. Higher grade sub-intervals are greater than 1.00 g/t Au. Significant assay intervals reported represent apparent widths due to the undefined geometry of mineralization in this zone, relationship between fault blocks, and conceptual nature of the exploration target. Gold assays for the drillholes highlighted with an asterisk (*) were analyzed using the PhotonAssay method (CPA) rather than the standard fire assay procedure.

Cheyenne Sica, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101. This information should be read together with our news release of February 20, 2025.



Centerra Gold Inc. - Goldfield District Project
Drill Hole Locations
Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location	Location Easting**	Location Northing**	Elevation (m)	Length (ft)	Length (m)	Collar Azimuth***	Collar Dip	Purpose
GF25R01	Q4 2025	Callisto	480431.30	4178878.00	1671.55	755.00	230.12	90.00	-60.00	Exploration
GF25R02	Q4 2025	Callisto	480156.60	4178811.00	1662.44	930.00	283.46	270.00	-70.00	Exploration

**Projection: NAD83 UTM Zone 11N

***Azimuth: Relative to True North



Centerra Gold Inc. - Goldfield District Project
Drill Hole Assay Results
Period: from January 1, 2025 to December 31, 2025

Drill HoleID	Quarter Drilled	Prospect	From (m)	To (m)	Length (m)	Au (ppm)	Ag (ppm)
GF25R01	Q4 2025	Callisto	<i>No Significant Intercepts</i>				
GF25R02	Q4 2025	Callisto	<i>No Significant Intercepts</i>				

Notes: Assays are reported true values without top cutting. Reported intervals are equal to or longer than 10.0 ft, grade greater than 0.15 g/t Au and include maximum internal waste of 10.0 ft where it exists. Including intervals are greater than 3.0 g/t Au grade. Regarding true width – for GEM ~70-90%.

Richard Adofo, a member of the Professional Association of Geoscientist Ontario, is Centerra's qualified person for the purpose of National Instrument 43-101. This information should be read together with our news release as of February 20, 2025.



Centerra Gold Inc. - Oakley Project
Drill Hole Locations
 Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
BHC-24-32	Q4 2024	261087.99	4656471.19	1836.53	181	136.80	-59.76	Blue Hill
BHC-24-35	Q4 2024	261173.51	4656292.61	1862.24	98	136.59	-59.22	Blue Hill
BHC24R003	Q4 2024	261003.33	4656559.48	1822.36	137	270.74	-89.49	Blue Hill
BHC24R011	Q4 2024	260893.11	4656130.76	1829.60	224	45.00	-48.54	Blue Hill
BHC24R012	Q4 2024	260978.50	4656214.13	1843.57	197	45.00	-48.74	Blue Hill
BHC24R014	Q4 2024	260581.81	4656296.59	1798.97	252	30.00	-58.74	Blue Hill
BHC25R15	Q4 2025	260764.28	4655827.41	1816.1	184.00	90.71	-71.43	Blue Hill
BHC25R16	Q4 2025	261253.04	4655812.91	1885.4	198.00	89.7	-69.56	Blue Hill
CC25R01	Q4 2025	263774.60	4662231.86	2114.7	233.00	90	-70.19	Cold Hill
CC25R02	Q4 2025	263563.59	4662234.21	2112.7	280.00	90	-70.83	Cold Hill
CC25R03	Q4 2025	263265.16	4662267.79	2130.7	178.00	88.83	-71.55	Cold Hill
CC25R04	Q4 2025	263132.28	4662234.37	2146.4	184.00	270	-70.96	Cold Hill
CC25R05	Q4 2025	263926.00	4662429.00	2086.3	214.00	90	-70.13	Cold Hill
CC25R06	Q4 2025	263680.26	4662434.25	2101.8	220.00	270	-70.06	Cold Hill
CC25R07	Q4 2025	263423.00	4662450.00	2116.6	159.00	270	-71.31	Cold Hill
MX25R01	Q4 2025	261559.00	4655026.00	1891.3	198.00	90	-71.11	Matrix
MX25R02	Q4 2025	261757.00	4655019.00	1915.4	198.00	90	-69.68	Matrix
MX25R03	Q4 2025	261937.00	4655012.00	1928.9	209.00	90	-70.93	Matrix
MX25R04	Q4 2025	262134.00	4655006.00	1957.4	232.00	270	-69.02	Matrix
MX25R05	Q4 2025	262122.87	4655103.12	1952.8	213.00	328.07	-89.11	Matrix
MX25R06	Q4 2025	262092.00	4655197.00	1941.5	209.00	60.59	-89.61	Matrix

Projection: NAD83 UTM Zone 12N
 Azimuth: Relative to True North



Centerra Gold Inc. - Oakley Project
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill HoleID	Quarter Drilled	Prospect	From (m)	To (m)	Length (m)	Au (ppm)	Ag (ppm)		
BHC-24-32	Q4 2024	Blue Hill	18.65	24.60	5.95	0.190	1.60		
BHC-24-32	Q4 2024	Blue Hill	27.61	122.35	94.74	0.270	2.27		
BHC-24-35	Q4 2024	Blue Hill	92.50	97.72	5.22	0.250	2.91		
BHC24R003	Q4 2024	Blue Hill	19.80	38.10	18.30	0.370	2.32		
BHC24R003	Q4 2024	Blue Hill	73.15	77.70	4.55	0.270	5.55		
BHC24R003	Q4 2024	Blue Hill	83.80	108.20	24.40	0.450	4.73		
BHC24R003	Q4 2024	Blue Hill	111.30	120.40	9.10	0.270	8.74		
BHC24R011	Q4 2024	Blue Hill	170.70	187.50	16.80	0.320	2.60		
BHC24R011	Q4 2024	Blue Hill	192.00	199.70	7.70	0.420	5.14		
BHC24R012	Q4 2024	Blue Hill	135.70	144.80	9.10	0.410	5.62		
BHC24R012	Q4 2024	Blue Hill	149.40	153.90	4.50	0.310	4.00		
BHC24R012	Q4 2024	Blue Hill	161.60	169.20	7.60	0.280	5.16		
BHC24R012	Q4 2024	Blue Hill	173.80	193.60	19.80	0.290	5.12		
BHC24R014	Q4 2024	Blue Hill	54.85	59.45	4.60	0.290	6.30		
BHC24R014	Q4 2024	Blue Hill	82.30	88.40	6.10	0.190	1.88		
BHC24R014	Q4 2024	Blue Hill	102.10	112.80	10.70	0.350	4.14		
BHC24R014	Q4 2024	Blue Hill	118.90	135.70	16.80	0.360	3.79		
CC25R05	Q4 2025	Cold Hill	149.35	160.02	10.67	0.770	17.12		
CC25R05	Q4 2025	Cold Hill	<i>including</i> 153.92	155.45	1.53	3.700	94.80		
CC25R06	Q4 2025	Cold Hill	16.76	21.34	4.58	0.340	3.30		
CC25R06	Q4 2025	Cold Hill	25.91	47.24	21.33	0.240	3.04		
CC25R06	Q4 2025	Cold Hill	51.82	64.01	12.19	0.220	3.04		
CC25R06	Q4 2025	Cold Hill	89.92	106.68	16.76	2.300	6.88		
CC25R06	Q4 2025	Cold Hill	<i>including</i> 96.01	97.54	1.53	3.160	16.70		
CC25R06	Q4 2025	Cold Hill	<i>including</i> 100.58	102.11	1.53	3.020	3.30		
CC25R06	Q4 2025	Cold Hill	138.68	143.26	4.58	0.200	5.53		
CC25R06	Q4 2025	Cold Hill	150.88	153.92	3.04	0.180	1.70		
MX25R01	Q4 2025	Matrix	99.06	102.11	3.05	0.280	4.50		
MX25R01	Q4 2025	Matrix	131.06	135.64	4.58	0.330	1.10		
CC25R01	Q4 2025	Cold Hill	105.20	109.80	4.60	0.430	2.41		
CC25R02	Q4 2025	Cold Hill	<i>No Significant Intercepts</i>						
CC25R03	Q4 2025	Cold Hill	<i>No Significant Intercepts</i>						
CC25R04	Q4 2025	Cold Hill	<i>No Significant Intercepts</i>						
BHC25R15	Q4 2025	Blue Hill	<i>Assay results pending</i>						
BHC25R16	Q4 2025	Blue Hill	<i>Assay results pending</i>						
MX25R02	Q4 2025	Matrix	<i>Assay results pending</i>						
MX25R03	Q4 2025	Matrix	<i>Assay results pending</i>						
MX25R04	Q4 2025	Matrix	<i>Assay results pending</i>						
MX25R05	Q4 2025	Matrix	<i>Assay results pending</i>						
MX25R06	Q4 2025	Matrix	<i>Assay results pending</i>						

Notes: Assays are reported true values without top cutting. Reported intervals are equal to or longer than 3.0m, grade greater than 0.15 g/t Au and include maximum internal waste of 3.0m, where it exists. Including intervals are greater than 3.0 g/t Au grade. Regarding true width – for Oakley ~60-80%.

Richard Adofo, a member of the Professional Association of Geoscientist Ontario, is Centerra's qualified person for the purpose of National Instrument 43-101. This information should be read together with our news release as of February 20, 2025.



Centerra Gold Inc. - Goldfield & Oakley NOTES

Sample Preparation and Laboratory

- Centerra uses Bureau Veritas (BV) for all its primary laboratory analyses.
- BV's laboratories in North America are registered to ISO 9001; BV's analytical laboratory in Vancouver, British Columbia is accredited by the Standards Council of Canada (SCC) to ISO 17025:2017 for the following analytical packages used by Centerra: FA430, FA530, MA200, MA404, AQ201 and TC000 (accreditation No. 720). The current accreditation is valid until October 7, 2027.
- BV's analytical laboratories in the United States are accredited by the Standards Council of Canada (SCC) to ISO 17025:2017 for the following analytical packages used by Centerra: FA430/FA450, FA530/FA550 (accreditation No. 151091). The Scope of Accreditation applies to BV's three off-site sample preparation laboratories that are monitored regularly for quality control and assurance practices. The current accreditation is valid until June 12, 2027.
- Sample preparation involved crushing 1kg samples to 100% passing 2mm, splitting, and 500 g samples were pulverized to $\geq 85\%$ passing 200 mesh (Code PRP70-500).
- Gold was analyzed by lead collection Fire Assay Fusion – Atomic Absorption Spectroscopy Finish (Code FA430/FA450) or Fire Assay Fusion – Gravimetric Finish (Code FA530/FA550).
- All samples were also analyzed for 37 elements using and 1:1:1 Aqua Regia digestion with ICP-MS analysis spectrometry/emission spectroscopy (ICP-ES/MS) on 15 g aliquots (Code AQ201). Gold results ≥ 100 ppm triggered 30 g fire assay with gravimetric finish (Code FA530).

Sampling Method and QA/QC

- Reverse Circulation (RC) drilling samples were split at the drill rig using an industry-standard riffle splitter; the splits were bagged by staff geologists or by drill company staff. Samples were delivered by Centerra staff to the Bureau Veritas prep laboratories in Elko Nevada or Reno Nevada for preparation.
- Core samples were cut in half by Centerra staff using a wet core saw; one half of the cut core remains in the core box for reference, while the other half was sent to the laboratory for assaying.
- Site geologists inserted commercial certified reference materials (CRMs) and commercial blank materials into the sample sequence at rates of 3% respectively.
- Field duplicate samples were inserted into the sample sequence every 100 samples, respectively. Pulp duplicates were inserted alternately into the sample sequence every ~30 samples.
 - Field duplicates were prepared on site by Centerra staff using a wet core saw; one half of the core is cut in half resulting in two quarter cut samples. One quarter is used for the original sample, and the other quarter is used as the duplicate.
 - Pulp duplicates were prepared by BV laboratories. Centerra staff directs laboratory as to which samples will be pulp duplicates.
- Chain of custody was maintained by Centerra staff while the samples were on the individual sites either by locked doors or gates to prevent outside interference. Samples were promptly processed by Centerra staff and bagged, labeled and sealed. Samples were transported by Centerra staff or contracted to the Bureau Veritas lab delivery service.
- Quality control samples accounted for ~10% of the assay database, in line with industry best practices.
- After the assay results were received from the lab, assays were checked by a Centerra database manager. Any failures of quality control samples triggered an investigation, and corresponding batches were re-assayed.
- Chain of custody was maintained by Centerra staff until samples were delivered to the laboratory.
- Annually, Centerra prepares an internal analytical QA/QC report.



**Centerra Gold Inc. - Ulu West Project
Drill Hole Locations**

Period: from January 1, 2025 to December 31, 2025

Hole ID	Quarter Drilled	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Zone
ULUW0001	Q4 2025	743383.866	4274547.39	1523.703003	100 / 100.00	140	-50	Ulu West
ULUW0002	Q4 2025	743315.9063	4274627.36	1501.197998	100 / 118.00	140	-50	Ulu West
ULUW0003	Q4 2025	743464.425	4274602.693	1499.208984	100 / 123.50	140	-50	Ulu West
ULUW0004	Q4 2025	743396.7047	4274681.798	1498.297974	100 / 100.70	140	-50	Ulu West
ULUW0005	Q4 2025	743482.7915	4274737.223	1461.899048	100 / 100.00	140	-50	Ulu West
ULUW0006	Q4 2025	743549.8991	4274656.592	1459.774048	100 / 138.80	140	-50	Ulu West
ULUW0007	Q4 2025	743567.7101	4274793.295	1418.503052	100 / 120.00	140	-50	Ulu West
ULUW0008	Q4 2025	743631.2332	4274712.434	1416.973999	100 / 110.00	140	-50	Ulu West
ULUW0009	Q4 2025	743714.5423	4274768.239	1388.962036	100 / 250.00	140	-45	Ulu West
ULUW0010	Q4 2025	743644.5098	4274841.71	1368.938965	100 / 100.00	140	-50	Ulu West
ULUW0011	Q4 2025	743688.2434	4274904.471	1378.484009	100 / 100.00	140	-50	Ulu West
ULUW0012	Q4 2025	743774.7735	4274962.105	1390.501953	100 / 100.00	140	-50	Ulu West
ULUW0013	Q4 2025	743707.2824	4275042.487	1374.465942	100 / 100.00	140	-50	Ulu West
ULUW0014	Q4 2025	743855.6398	4275016.276	1421.734985	100 / 100.00	140	-50	Ulu West
ULUW0015	Q4 2025	743872.0608	4275153.302	1424.412964	100 / 100.00	140	-50	Ulu West
ULUW0016	Q4 2025	743953.8637	4275208.643	1451.510986	100 / 100.00	140	-50	Ulu West
ULUW0017	Q4 2025	743942.4205	4275072.676	1459.612061	100 / 200.20	140	-50	Ulu West

Projection: UTM ED50 Zone 35N
Azimuth: Relative to True North



Centerra Gold Inc. - Ulu West Project
Drill Hole Assay Results
 Period: from January 1, 2025 to December 31, 2025

Drill Hole	Quarter Drilled	Target Zone	From (m)	To (m)	Core Length (m)	Au ppm
ULUW0001	Q4 2025	Ulu West	51.2	58.4	7.2	1.670
ULUW0001	Q4 2025	Ulu West	70.2	80.6	10.4	0.620
ULUW0002	Q4 2025	Ulu West	26.3	48.4	22.1	4.460
ULUW0003	Q4 2025	Ulu West	<i>No Significant Intercepts</i>			
ULUW0004	Q4 2025	Ulu West	<i>No Significant Intercepts</i>			
ULUW0005	Q4 2025	Ulu West	<i>No Significant Intercepts</i>			
ULUW0006	Q4 2025	Ulu West	44.1	49.5	5.4	1.110
ULUW0007	Q4 2025	Ulu West	6.6	15.4	8.8	0.540
ULUW0007	Q4 2025	Ulu West	41.9	49.8	7.9	0.380
ULUW0007	Q4 2025	Ulu West	61.9	70.1	8.2	0.450
ULUW0008	Q4 2025	Ulu West	26.1	37.6	11.5	0.430
ULUW0009	Q4 2025	Ulu West	63	68.5	5.5	0.340
ULUW0009	Q4 2025	Ulu West	73.8	79.7	5.9	0.280
ULUW0010	Q4 2025	Ulu West	<i>No Significant Intercepts</i>			
ULUW0011	Q4 2025	Ulu West	<i>No Significant Intercepts</i>			
ULUW0012	Q4 2025	Ulu West	<i>No Significant Intercepts</i>			
ULUW0013	Q4 2025	Ulu West	30.6	36.2	5.6	0.420

Notes: Assay results are true values without top cutting. Reported intervals are longer than 5 metres and greater than 0.20 g/t Au with a maximum of 5 metres internal dilution allowed. True widths for mineralized zones are about 60% to 90% of stated down hole interval. Oxidation assignment is a visual discrimination from core logging.

Richard Adofo, a member of the Professional Association of Geoscientist Ontario, is Centerra's qualified person for the purpose of National Instrument 43-101. This information should be read together with our news release of February 20, 2025.



Centerra Gold Inc. - Ulu West Project NOTES

Sample Preparation and Laboratory

- ALS laboratory in Izmir, Türkiye is accredited to ISO 9001:2008 – Quality Management Systems – Requirements, ISO/IEC 17025:2005 – General Requirements for the competence of calibration and testing laboratories and ISO 17025 certified by the Standards Council of Canada and are commercial laboratories independent of Centerra.
- Samples were dried at 105 °C (Code DYP-21), crushed to 70% passing 2mm (10 mesh), split using a rotary splitter, and 1kg samples were pulverized to ≥ 85% passing 75 microns (Code PREP-31BY).
- Gold was assayed using a 30 g fire assay with atomic absorption spectrometry (Au-AA23) finish. Over-limit Gold results are assayed by 30g fire assay and gravimetric finish 9Code Au-GRA21).
- All samples were also analyzed for 48 other elements, using a HF-HNO₃-HClO₄ acid digestion, HCl leach, and ICP-AES. (Code ME-ICP61).

Sampling Method and QA/QC

- The core (typically HQ diameter) was cut in half; one half of the cut core remains in the core box for reference, while the other half was sent to the laboratory for assaying.
- While sampling drill core, the logging geologists inserted commercial certified reference materials (CRMs) and coarse blank samples alternately into the sample sequence every 25 and 45 samples.
 - Clean, coarse, locally sourced basalt was used for blank material.
 - CRMs were matched to the grade and rock type specific to the project, with a range of CRMs used to reflect both low- and high-grade samples. It was at the logging geologist's discretion which CRM was inserted at any given time.
- Field and coarse reject duplicates were inserted alternately into the sample sequence every 60 and 40 samples, respectively.
 - Field duplicates were prepared by quartering the half-core, with one quarter sent for analysis with a unique sample ID, and the other remaining in the core box.
 - Coarse reject duplicates were prepared at ALS prior to sample pulverization.
- Quality control samples accounted for ~8-10% of the assay database, in line with industry best practices.
- After the assay results were received from the lab, they were checked by a Centerra database manager. Any failures of quality control samples triggered an investigation, and corresponding batches were re-assayed.
- Chain of custody was maintained by Centerra staff until samples were delivered to the laboratory.
- Annually, Centerra prepares an internal analytical QA/QC report.