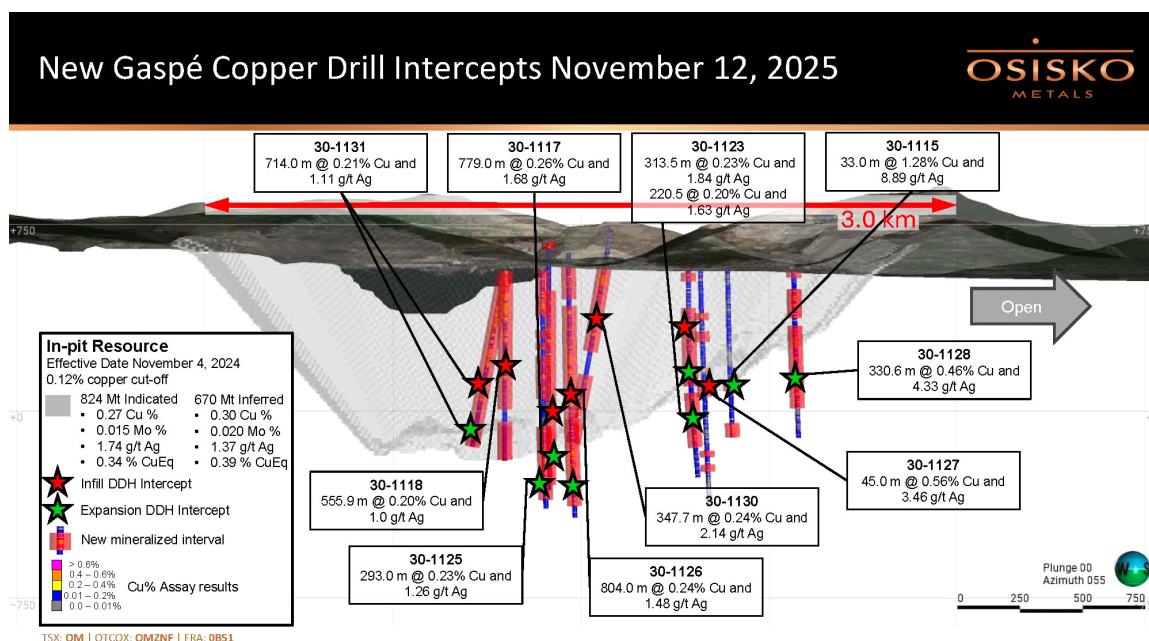
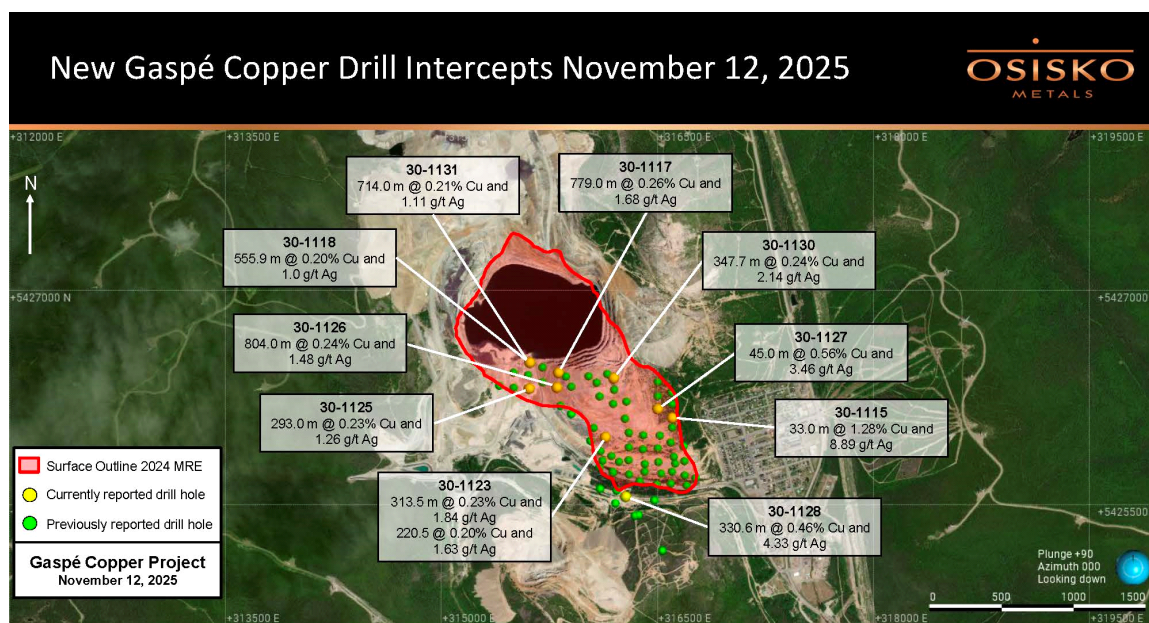


## Osisko Intersects 330.6 Metres Averaging 0.46% Cu in Southern Extension at Gaspé

**DDH 30-1115 Cuts 33.0 Metres Averaging 1.28% Cu**

MONTREAL, Nov. 12, 2025 -- Osisko Metals Incorporated (the "Company" or "Osisko Metals") (TSX: OM; OTCQX: OMZNF; FRANKFURT: OB51) is pleased to announce new drill results from the Gaspé Copper Project, located in the Gaspé Peninsula of Eastern Québec.

New analytical results are presented below (see Table 1), including 35 mineralized intercepts from ten new drill holes. Infill intercepts are located inside the 2024 MRE model (see November 14, 2024 news release), and are focused on upgrading inferred mineral resources to measured or indicated categories, as applicable. Expansion intercepts are located outside the 2024 MRE model and may potentially lead to additional resources that will be classified appropriately within the next MRE update. Some of the reported intercepts have contiguous shallower infill as well as deeper expansion (noted on Table 1 below as "Both"). Maps showing hole locations are available at [www.osiskometals.com](http://www.osiskometals.com).



### Highlights:

- Drill hole 30-1128
- 330.6 metres averaging 0.46% Cu (0.49% CuEq - expansion)**

- Drill hole 30-1115
  - **33.0 metres** averaging **1.28% Cu** (1.36% CuEq – expansion)
- Drill hole 30-1117
  - **779.0 metres** averaging **0.26% Cu** (0.34% CuEq - infill and expansion)
- Drill hole 30-1118
  - **555.9 metres** averaging **0.20% Cu** (0.26% CuEq - infill)
- Drill hole 30-1123
  - **313.5 metres** averaging **0.23% Cu** (0.28% CuEq – infill and expansion)
  - **220.5 metres** averaging **0.20% Cu** (0.30% CuEq – expansion)
- Drill hole 30-1125
  - **293.0 metres** averaging **0.23% Cu** (0.30% CuEq - expansion)
- Drill hole 30-1126
  - **804.0 metres** averaging **0.24% Cu** (0.31% CuEq – infill and expansion)
- Drill hole 30-1130
  - **347.7 metres** averaging **0.24% Cu** (0.29% CuEq - infill)
- Drill hole 30-1131
  - **714.0 metres** averaging **0.21% Cu** (0.27% CuEq - both)

**Table 1: Infill and Expansion Drilling Results**

| DDH No.            | From (m)     | To (m)        | Length (m)   | Cu %        | Ag g/t      | Mo %             | CuEq*            | Type**           |
|--------------------|--------------|---------------|--------------|-------------|-------------|------------------|------------------|------------------|
| <b>30-1115</b>     | <b>499.5</b> | <b>532.5</b>  | <b>33.0</b>  | <b>1.28</b> | <b>8.89</b> | <b>0.009</b>     | <b>1.36</b>      | <b>Expansion</b> |
| <b>And</b>         | <b>661.5</b> | <b>717.6</b>  | <b>56.1</b>  | <b>0.59</b> | <b>3.52</b> | <b>&lt;0.005</b> | <b>0.61</b>      | <b>Expansion</b> |
| <b>30-1117</b>     | <b>21.0</b>  | <b>45.0</b>   | <b>24.0</b>  | <b>0.24</b> | <b>1.79</b> | <b>&lt;0.005</b> | <b>0.25</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>149.0</b> | <b>161.0</b>  | <b>12.0</b>  | <b>0.17</b> | <b>1.84</b> | <b>0.016</b>     | <b>0.24</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>212.5</b> | <b>991.5</b>  | <b>779.0</b> | <b>0.26</b> | <b>1.68</b> | <b>0.019</b>     | <b>0.34</b>      | <b>Both</b>      |
| <i>(including)</i> | <i>212.5</i> | <i>679.0</i>  | <i>466.5</i> | <i>0.22</i> | <i>1.44</i> | <i>0.018</i>     | <i>0.29</i>      | <i>Infill</i>    |
| <i>(including)</i> | <i>679.0</i> | <i>991.5</i>  | <i>312.5</i> | <i>0.32</i> | <i>2.04</i> | <i>0.019</i>     | <i>0.41</i>      | <i>Expansion</i> |
| <b>30-1118</b>     | <b>17.1</b>  | <b>573.0</b>  | <b>555.9</b> | <b>0.20</b> | <b>1.00</b> | <b>0.008</b>     | <b>0.26</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>624.0</b> | <b>775.5</b>  | <b>151.5</b> | <b>0.11</b> | <b>0.77</b> | <b>0.027</b>     | <b>0.21</b>      | <b>Expansion</b> |
| <b>30-1123</b>     | <b>23.0</b>  | <b>59.0</b>   | <b>36.0</b>  | <b>0.28</b> | <b>2.19</b> | <b>&lt;0.005</b> | <b>0.30</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>72.0</b>  | <b>107.0</b>  | <b>35.0</b>  | <b>0.19</b> | <b>1.93</b> | <b>&lt;0.005</b> | <b>0.20</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>123.0</b> | <b>137.0</b>  | <b>14.0</b>  | <b>0.13</b> | <b>2.04</b> | <b>&lt;0.005</b> | <b>0.14</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>213.0</b> | <b>526.5</b>  | <b>313.5</b> | <b>0.23</b> | <b>1.84</b> | <b>0.012</b>     | <b>0.28</b>      | <b>Both</b>      |
| <i>(including)</i> | <i>213.0</i> | <i>443.0</i>  | <i>230.0</i> | <i>0.24</i> | <i>1.94</i> | <i>0.011</i>     | <i>0.29</i>      | <i>Infill</i>    |
| <i>(including)</i> | <i>443.0</i> | <i>526.5</i>  | <i>83.5</i>  | <i>0.20</i> | <i>1.57</i> | <i>0.017</i>     | <i>0.27</i>      | <i>Expansion</i> |
| <b>And</b>         | <b>553.5</b> | <b>774.0</b>  | <b>220.5</b> | <b>0.20</b> | <b>1.63</b> | <b>0.024</b>     | <b>0.30</b>      | <b>Expansion</b> |
| <b>30-1125</b>     | <b>15.3</b>  | <b>199.5</b>  | <b>184.2</b> | <b>0.20</b> | <b>0.97</b> | <b>&lt;0.005</b> | <b>0.21</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>255.0</b> | <b>288.0</b>  | <b>33.0</b>  | <b>0.12</b> | <b>1.10</b> | <b>0.008</b>     | <b>0.14</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>304.5</b> | <b>335.0</b>  | <b>30.5</b>  | <b>0.14</b> | <b>0.65</b> | <b>0.009</b>     | <b>0.18</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>356.6</b> | <b>531.7</b>  | <b>175.1</b> | <b>0.15</b> | <b>0.98</b> | <b>0.019</b>     | <b>&lt;0.005</b> | <b>Infill</b>    |
| <b>And</b>         | <b>643.0</b> | <b>936.0</b>  | <b>293.0</b> | <b>0.23</b> | <b>1.26</b> | <b>0.019</b>     | <b>0.30</b>      | <b>Expansion</b> |
| <b>30-1126</b>     | <b>72.0</b>  | <b>204.0</b>  | <b>132.0</b> | <b>0.13</b> | <b>1.05</b> | <b>0.005</b>     | <b>0.15</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>229.5</b> | <b>1033.5</b> | <b>804.0</b> | <b>0.24</b> | <b>1.48</b> | <b>0.016</b>     | <b>0.31</b>      | <b>Both</b>      |
| <i>(including)</i> | <i>229.5</i> | <i>634.1</i>  | <i>404.6</i> | <i>0.24</i> | <i>1.81</i> | <i>0.017</i>     | <i>0.32</i>      | <i>Infill</i>    |
| <i>(including)</i> | <i>634.1</i> | <i>1033.5</i> | <i>399.4</i> | <i>0.24</i> | <i>1.15</i> | <i>0.015</i>     | <i>0.30</i>      | <i>Expansion</i> |
| <b>30-1127</b>     | <b>5.0</b>   | <b>24.0</b>   | <b>19.0</b>  | <b>0.16</b> | <b>2.31</b> | <b>&lt;0.005</b> | <b>0.18</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>107.0</b> | <b>124.0</b>  | <b>17.0</b>  | <b>0.30</b> | <b>3.53</b> | <b>0.005</b>     | <b>0.33</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>255.0</b> | <b>284.2</b>  | <b>29.2</b>  | <b>0.28</b> | <b>2.66</b> | <b>0.012</b>     | <b>0.34</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>328.5</b> | <b>370.5</b>  | <b>42.0</b>  | <b>0.21</b> | <b>1.84</b> | <b>0.008</b>     | <b>0.25</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>476.5</b> | <b>493.5</b>  | <b>17.0</b>  | <b>0.19</b> | <b>1.46</b> | <b>&lt;0.005</b> | <b>0.21</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>546.0</b> | <b>591.0</b>  | <b>45.0</b>  | <b>0.56</b> | <b>3.46</b> | <b>0.046</b>     | <b>0.75</b>      | <b>Infill</b>    |
| <b>And</b>         | <b>807.9</b> | <b>833.0</b>  | <b>25.1</b>  | <b>0.53</b> | <b>2.79</b> | <b>&lt;0.005</b> | <b>0.56</b>      | <b>Expansion</b> |
| <b>And</b>         | <b>864.0</b> | <b>891.0</b>  | <b>27.0</b>  | <b>0.40</b> | <b>2.46</b> | <b>&lt;0.005</b> | <b>0.42</b>      | <b>Expansion</b> |
| <b>30-1128</b>     | <b>8.0</b>   | <b>32.0</b>   | <b>24.0</b>  | <b>0.18</b> | <b>2.48</b> | <b>&lt;0.005</b> | <b>0.19</b>      | <b>Expansion</b> |
| <b>And</b>         | <b>44.0</b>  | <b>58.0</b>   | <b>14.0</b>  | <b>0.21</b> | <b>2.01</b> | <b>&lt;0.005</b> | <b>0.22</b>      | <b>Expansion</b> |
| <b>And</b>         | <b>78.0</b>  | <b>193.5</b>  | <b>115.5</b> | <b>0.44</b> | <b>3.67</b> | <b>0.008</b>     | <b>0.49</b>      | <b>Expansion</b> |

|                    |              |              |              |             |             |                  |             |                  |
|--------------------|--------------|--------------|--------------|-------------|-------------|------------------|-------------|------------------|
| <b>And</b>         | <b>225.0</b> | <b>555.6</b> | <b>330.6</b> | <b>0.46</b> | <b>4.33</b> | <b>&lt;0.005</b> | <b>0.49</b> | <b>Expansion</b> |
| <i>(including)</i> | <i>392.0</i> | <i>406.5</i> | <i>14.5</i>  | <i>2.51</i> | <i>24.9</i> | <i>&lt;0.005</i> | <i>2.66</i> | <i>Expansion</i> |
| <b>30-1130</b>     | <b>5.0</b>   | <b>18.0</b>  | <b>13.0</b>  | <b>0.19</b> | <b>2.09</b> | <b>&lt;0.005</b> | <b>0.21</b> | <b>Infill</b>    |
| <b>And</b>         | <b>168.0</b> | <b>515.7</b> | <b>347.7</b> | <b>0.24</b> | <b>2.14</b> | <b>0.010</b>     | <b>0.29</b> | <b>Infill</b>    |
| <b>And</b>         | <b>610.5</b> | <b>888.0</b> | <b>277.5</b> | <b>0.26</b> | <b>1.51</b> | <b>0.023</b>     | <b>0.35</b> | <b>Infill</b>    |
| <b>30-1131</b>     | <b>27.0</b>  | <b>741.0</b> | <b>714.0</b> | <b>0.21</b> | <b>1.11</b> | <b>0.015</b>     | <b>0.27</b> | <b>Both</b>      |

\* See explanatory notes below on copper equivalent values and Quality Assurance/Quality Controls.

\*\* "Both" indicates drill holes that have contiguous shallower infill as well as deeper expansion intercepts.

## Discussion

Drill hole 30-1115, located on the eastern margin of the 2024 MRE model, did not intersect significant mineralization to a depth of 499 metres, but cut relatively high grades of 33.0 metres averaging 1.28 % Cu, 8.89 g/t Ag within the C Zone skarn horizon (expansion), as well as 56.1 metres averaging 0.59 % Cu and 3.52 g/t Ag, above the E Zone skarn horizon. The hole ended in an E zone stope where massive sulfides and high-grade skarns were previously mined.

Drill hole 30-1117, located on the western flank of Copper Mountain, cut three mineralized intervals including 779.0 metres averaging 0.26 % Cu, 1.68 g/t Ag and 0.019% Mo (which includes 312.5 metres of depth expansion), extending mineralization in this area to a vertical depth of 991 metres.

Drill hole 30-1118, located near the southern lip of the Copper Mountain open pit, cut two mineralized intervals including 555.9 metres averaging 0.20 % Cu, 1.00 g/t Ag and 0.008% Mo (infill) as well as a deeper intersection of 151.5 metres averaging 0.11 % Cu, 0.77 g/t Ag and 0.027% Mo (expansion), extending mineralization in this area to a vertical depth of 776 metres.

Drill hole 30-1123, located on the southern flank of Copper Mountain, cut three mineralized intersections, 14 to 36 metres thick and distributed in "layer cake" fashion from surface to a vertical depth of 137 metres, followed by 313.5 metres averaging 0.23 % Cu, 1.84 g/t Ag and 0.012% Mo (infill and expansion) and then by 220.5 metres averaging 0.20 % Cu, 1.63 g/t Ag and 0.024% Mo (expansion), extending mineralization in this area to a vertical depth of 774 metres.

Drill hole 30-1125, located approximately 200 metres south of 30-1118, near Copper Brook, cut five mineralized intersections, 30 to 293 metres thick and distributed in "layer cake" fashion from surface to a vertical depth of 936 metres, including 184.2 metres averaging 0.20 % C and 0.97 g/t Ag (infill) as well as 293.0 metres averaging 0.23 % Cu, 1.26 g/t Ag and 0.019% Mo (expansion).

Drill hole 30-1126, located on the western flank of Copper Mountain, cut two mineralized intervals including 804.0 metres averaging 0.24 % Cu, 1.48 g/t Ag and 0.016% Mo (which includes 399.4 metres of depth expansion), extending mineralization in this area to a vertical depth of 1033 metres.

Drill hole 30-1127, located near the eastern margin of the 2024 MRE model, cut eight intersections of mineralization, 17 to 45 metres thick and distributed in "layer cake" fashion from surface to a vertical depth of 891 metres, confirming the near limit of the 2024 MRE model at this location.

Drill hole 30-1128, located 100 metres south of the southern margin of the 2024 MRE model, cut four mineralized intersections, all expansion outside the current resource model, including 115.5 metres averaging 0.44 % Cu and 3.67 g/t Ag within (and above) the B Zone skarn horizon, as well as 330.6 metres averaging 0.46 % Cu and 4.33 g/t Ag from the top of the C Zone skarn to well below (120 metres) the E zone horizon. This latter intersection included a high-grade interval of **14.5 metres averaging 2.51 % Cu and 24.9 g/t Ag**, located in a mineralized vein/massive sulfide zone about 20 metres above the E Zone horizon. This is a new mineralized zone not previously identified at Gaspé Copper and its extent is presently unknown.

Drill hole 30-1130, located on top of Copper Mountain near the center of the 2024 MRE model, cut two significant mineralized intervals including 347.7 metres averaging 0.24 % Cu, 2.14 g/t Ag and 0.010% Mo, followed by 277.5 metres averaging 0.26% Cu, 1.51 g/t Ag and 0.023% Mo, extending mineralization in this area to a vertical depth of 874 metres.

Drill hole 30-1131, located near the southern lip of the Copper Mountain open pit adjacent to 30-1118, was drilled at a 78-degree dip towards the north and it intersected 741 metres of continuous mineralization from surface, averaging 0.21 % Cu, 1.11 g/t Ag and 0.015% Mo (infill). This hole confirmed mineralization in this area to a vertical depth of 725 metres, ending in the porphyry intrusion core of the Copper Mountain deposit.

Mineralization at Gaspé Copper is of porphyry copper/skarn type and occurs as disseminations and stockworks of chalcopyrite with pyrite or pyrrhotite and minor bornite and molybdenite. One prograde and at least five retrograde vein/stockwork mineralizing events have been recognized at Copper Mountain, which overprint earlier, bedding replacement skarn and porcellanite-hosted mineralization throughout the Gaspé Copper system. Porcellanite is a historical mining term used to describe bleached, pale green to white potassic-altered hornfels. Subvertical stockwork mineralization dominates at Copper Mountain whereas prograde bedding-parallel mineralization, that is mostly stratigraphically controlled, dominates in the area of lower Copper Mountain, Needle Mountain, Needle East, and Copper Brook. High molybdenum grades (up to 0.5% Mo) were locally obtained in both the C Zone and E Zone skarns away from Copper Mountain.

The 2022 to 2024 Osisko Metals drill programs were focused on defining open-pit resources within the Copper Mountain stockwork mineralization (see [May 6, 2024 MRE press release](#)). Extending the resource model south of Copper Mountain into the poorly-drilled prograde skarn/porcellanite portion of the system subsequently led to a significantly increased resource,

mostly in the Inferred category (see [November 14, 2024 MRE press release](#)).

The current drill program is designed to convert the November 2024 MRE to Measured and Indicated categories, as well as test the expansion of the system deeper into the stratigraphy and laterally to the south and southwest towards Needle East and Needle Mountain respectively. The November 2024 MRE was limited at depth to the base of the L1 skarn horizon (C Zone), and all mineralized intersections below this horizon represent potential depth extensions to the deposit, to be included in the next scheduled MRE update in Q1 2026.

Most holes are being drilled sub-vertically into the altered calcareous stratigraphy which dips 20 to 25 degrees to the north. The L1 (C Zone) the L2 (E Zone) skarn/marble horizons were intersected in most holes, as well as intervening porcellanites that host the bulk of the disseminated copper mineralization.

**Table 2: Drill hole locations**

| DDH No. | Azimuth (°) | Dip (°) | Length (m) | UTM E    | UTM N     | Elevation |
|---------|-------------|---------|------------|----------|-----------|-----------|
| 30-1115 | 0.0         | -90.0   | 723.6      | 316600.0 | 5426109.0 | 612.4     |
| 30-1117 | 0.0         | -90.0   | 1014.0     | 315811.0 | 5426424.0 | 695.7     |
| 30-1118 | 0.0         | -90.0   | 780.0      | 315612.0 | 5426495.0 | 580.2     |
| 30-1123 | 0.0         | -90.0   | 894.0      | 316136.0 | 5425972.8 | 621.3     |
| 30-1125 | 0.0         | -90.0   | 972.0      | 315608.0 | 5426313.0 | 580.0     |
| 30-1126 | 0.0         | -90.0   | 1080.9     | 315800.0 | 5426321.0 | 651.9     |
| 30-1127 | 0.0         | -90.0   | 1029.0     | 316500.0 | 5426171.0 | 647.8     |
| 30-1128 | 90.0        | -88.0   | 675.0      | 316277.0 | 5425557.0 | 566.5     |
| 30-1130 | 345.0       | -80.0   | 888.0      | 316194.0 | 5426387.0 | 746.0     |
| 30-1131 | 355.0       | -78.0   | 741.0      | 315612.0 | 5426495.0 | 583.0     |

#### **Explanatory note regarding copper-equivalent grades**

Copper Equivalent grades are expressed for purposes of simplicity and are calculated taking into account: 1) metal grades; 2) estimated long-term prices of metals: US\$4.25/lb copper, \$20.00/lb molybdenum, and US\$24/oz silver; 3) estimated recoveries of 92%, 70%, and 70% for Cu, Mo, and Ag respectively; and 4) net smelter return value of metals as percentage of the price, estimated at 86.5%, 90.7%, and 75.0% for Cu, Mo, and Ag respectively.

#### **Qualified Person**

The scientific and technical content of this news release has been reviewed and approved by Mr. Bernard-Olivier Martel, P. Geo. (OGQ 492), an independent "qualified person" as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101").

#### **Quality Assurance / Quality Control**

Mineralized intervals reported herein are calculated using an average 0.12% CuEq lower cut-off over contiguous 20-metre intersections (shorter intervals as the case may be at the upper and lower limits of reported intervals). Intervals of 10 metres or less are not reported unless indicating significantly higher grades. True widths are estimated at 90 – 92% of the reported core length intervals.

Osisko Metals adheres to a strict QA/QC program for core handling, sampling, sample transportation and analyses, including insertion of blanks and standards in the sample stream. Drill core is drilled in HQ or NQ diameter and securely transported to its core processing facility on site, where it is logged, cut and sampled. Samples selected for assay are sealed and shipped to ALS Canada Ltd.'s preparation facility in Sudbury. Sample preparation details (code PREP-31DH) are available on the ALS Canada website. Pulps are analyzed at the ALS Canada Ltd. facility in North Vancouver, BC. All samples are analyzed by four acid digestion followed by both ICP-AES and ICP-MS for Cu, Mo and Ag.

#### **About Osisko Metals**

Osisko Metals Incorporated is a Canadian exploration and development company creating value in the critical metals sector, with a focus on copper and zinc. The Company acquired a 100% interest in the past-producing Gaspé Copper mine from Glencore Canada Corporation in July 2023. The Gaspé Copper mine is located near Murdochville in Québec's Gaspé Peninsula. The Company is currently focused on resource expansion of the Gaspé Copper system, with current **Indicated Mineral Resources of 824 Mt averaging 0.34% CuEq and Inferred Mineral Resources of 670 Mt averaging 0.38% CuEq** (in compliance with NI 43-101). For more information, see Osisko Metals' November 14, 2024 news release entitled "Osisko Metals Announces Significant Increase in Mineral Resource at Gaspé Copper". Gaspé Copper hosts the largest undeveloped copper resource in eastern North America, strategically located near existing infrastructure in the mining-friendly province of Québec.

In addition to the Gaspé Copper project, the Company is working with Appian Capital Advisory LLP through the Pine Point Mining Limited joint venture to advance one of Canada's largest past-producing zinc mining camps, the Pine Point project, located in the Northwest Territories. The current mineral resource estimate for the Pine Point project consists of **Indicated**

**Mineral Resources of 49.5 Mt averaging 5.52% ZnEq and Inferred Mineral Resources of 8.3 Mt averaging 5.64% ZnEq** (in compliance with NI 43-101). For more information, see Osisko Metals' June 25, 2024 news release entitled "Osisko Metals releases Pine Point mineral resource estimate: 49.5 million tonnes of indicated resources at 5.52% ZnEq". The Pine Point project is located on the south shore of Great Slave Lake, NWT, close to infrastructure, with paved road access, an electrical substation and 100 kilometres of viable haul roads.

For further information on this news release, visit [www.osiskometals.com](http://www.osiskometals.com) or contact:

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#### **Cautionary Statement on Forward-Looking Information**

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