# Lion One Drills 3.3 m of 97.46 g/t Gold at Tuvatu Gold Mine in Fiji

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North Vancouver, June 12, 2024 - Lion One Metals Ltd. (TSXV: LIO) (OTCQX: LOMLF) (ASX: LLO) ("Lion One" or the "Company") is pleased to report significant new high-grade gold results from Zone 5 infill and grade control drilling at its 100% owned Tuvatu Alkaline Gold Project in Fiji.

Assay results are presented here for infill and grade control drilling in the Zone 5 area of Tuvatu. Drill results include multiple bonanza grade gold assays such as 750.05 g/t, 315.46 g/t, 167.55 g/t, 134.10 g/t, 132.29 g/t, 126.84 g/t, and 120.8 g/t (see Table 1 below). These results are all located proximal to underground development in the near-surface portion of the mine. Drilling was focused on the up-dip, down-dip, and southern areas of the UR2 and URW3 lodes. These areas are targeted for mining within the next 12 months. The headline intercept of 97.46 g/t gold over 3.3 m is currently under development for extraction. Previous drill results from the Zone 5 area are available in the June 5, 2024, December 13, 2023, November 2, 2023, and August 10, 2023 news releases.

Top New Drill Results:

- 97.46 g/t Au over 3.3 m (including 750.05 g/t Au over 0.3 m) (TGC-0208, from 82.8 m depth)
- 54.70 g/t Au over 1.8 m (including 134.10 g/t Au over 0.3 m) (TGC-0187, from 100.5 m depth)
- 79.64 g/t Au over 1.2 m (including 315.46 g/t Au over 0.3 m) (TGC-0191, from 75 m depth)
- 42.11 g/t Au over 1.5 m (including 95.33 g/t Au over 0.3 m) (TGC-0204, from 117.2 m depth)
- 167.55 g/t Au over 0.3 m (TGC-0188, from 60.3 m depth)

*All drill intersects are downhole lengths, 3.0 g/t cutoff. See Table 1 for additional data

Figure 1. Location of the Zone 5 drilling reported in this news release. Left image: Plan view of Tuvatu showing Zone 5 drillholes in relation to the mineralized lodes at Tuvatu, shown in grey. Yellow dashed square represents the area shown in the right image. Right image: Oblique view of Zone 5 drilling looking approximately northeast.

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https://images.newsfilecorp.com/files/2178/212644_e2a447fca4a20b5e_001full.jpg

Table 1. Highlights of composited grade control and infill drill results in the Zone 5 area. Composites are calculated using a 3 g/t Au cutoff with maximum internal dilution intervals of 1 m at <3 g/t Au. For full results see Table 3 in the appendix.

| Hole ID | | From (m) | To (m) | Width (m) | Au (g/t) |
|---|---|---|---|---|---|
| TGC-0208 | | 82.8 | 86.1 | 3.3 | 97.46 |
| | including | 84.0 | 84.9 | 0.9 | 336.39 |
| | which includes | 84.0 | 84.3 | 0.3 | 126.84 |
| | and | 84.3 | 84.6 | 0.3 | 750.05 |
| | and | 84.6 | 84.9 | 0.3 | 132.29 |
| TGC-0187 | | 100.5 | 102.3 | 1.8 | 54.70 |
| | including | 100.5 | 100.8 | 0.9 | 106.92 |
| | which includes | 100.8 | 101.1 | 0.3 | 65.87 |
| | and | 101.1 | 101.4 | 0.3 | 134.10 |
| | and | 101.4 | 101.7 | 0.3 | 120.80 |
| TGC-0191 | | 75.0 | 76.2 | 1.2 | 79.64 |
| | including | 75.9 | 76.2 | 0.3 | 315.46 |

| | | | | | |
|---|---|---|---|---|---|
| TGC-0204 | | 117.2 | 118.7 | 1.5 | 42.11 |
| | including | 118.1 | 118.4 | 0.3 | 95.33 |
| TGC-0188 | | 60.3 | 60.6 | 0.3 | 167.55 |
| TGC-0207 | | 44.1 | 47.1 | 3.0 | 16.69 |
| | including | 44.1 | 44.7 | 0.6 | 34.54 |
| | and | 44.7 | 45.6 | 0.9 | 26.98 |
| TGC-0183 | | 122.6 | 123.2 | 0.6 | 66.95 |
| TGC-0183 | | 109.1 | 112.4 | 3.3 | 11.78 |
| | including | 112.1 | 112.4 | 0.3 | 42.50 |
| TGC-0188 | | 123.7 | 127.6 | 3.9 | 9.10 |
| | including | 123.7 | 124.0 | 0.3 | 19.57 |
| | and | 125.2 | 125.5 | 0.3 | 23.22 |
| | and | 126.1 | 126.4 | 0.3 | 36.52 |
| | and | 127.0 | 127.3 | 0.3 | 20.05 |
| TGC-0183 | | 53.3 | 53.9 | 0.6 | 54.67 |
| TGC-0203 | | 40.5 | 41.7 | 1.2 | 21.38 |
| | including | 40.5 | 41.1 | 0.6 | 38.99 |
| TGC-0189 | | 130.2 | 131.1 | 0.9 | 26.79 |
| | including | 130.2 | 130.5 | 0.3 | 71.60 |

*All drill intersects are downhole lengths

Zone 5 Drilling

The Zone 5 area of Tuvatu is located along the main decline and includes the principal north-south oriented lodes (UR1 to UR3), the principal northeast-southwest oriented lodes (UR4 to UR8), and several of the western lodes (URW2, URW2A, URW3). These lodes are steeply dipping structures that converge at approximately 500 m depth to form Zone 500, which is the highest-grade part of the deposit and is interpreted to be the feeder zone at Tuvatu. The system remains open at depth with the deepest high-grade intersects occurring below 1000 m depth.

The drilling reported in this news release targeted the near-surface portions of the UR2 and URW3 lodes. These areas are scheduled to be mined throughout the next 12 months. Drilling was focused on the up-dip, down-dip, and southern areas of the UR2 and URW3 lodes, and targeted a 280 m strike length of the UR2 and URW3 lodes. The current total strike length of the UR2 lode is approximately 620 m, while that of the URW3 lode is approximately 330 m. Both lodes remain open along strike and at depth. The southern drillholes reported here are the southernmost underground infill drillholes completed by Lion One and represent a new area of infill and grade control drilling at Tuvatu (Figure 3).

The headline drill intercept for this news release, 3.3 m at 97.46 g/t, has been intersected by an airleg rise. A sub-level is being established in this area to facilitate extraction over the coming months. This intercept includes a very high-grade sub-interval of 0.9 m at 336.39 g/t. The purpose of the current Zone 5 infill and grade control drill program is to enhance the mine model and inform stope design in advance of mining in the target areas. Highlights of the Zone 5 drilling reported here are shown in Figure 2 and Figure 3.

Figure 2. Zone 5 up-dip and down-dip drilling with high-grade intersects highlighted, 3.0 g/t gold cutoff. View is to the northeast. The primary target areas shown here are the up-dip and down-dip areas of the UR2 and URW3 lodes. The headline intercept of 97.46 g/t gold over 3.3 m is intersected by a mine rise and development is ongoing to establish a sub-level to facilitate extraction in this area.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/2178/212644_e2a447fca4a20b5e_002full.jpg

Figure 3. Zone 5 southern drilling with high-grade intersects highlighted, 3.0 g/t gold cutoff. View is to the east. The primary target area shown here is the southern part of the UR2 and URW3 lodes. These are the southernmost underground infill drillholes drilled by Lion One to date at Tuvatu and represent a new area of infill drilling.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/2178/212644_e2a447fca4a20b5e_003full.jpg

Competent Persons Statement
The information in this report that relates to mineral exploration at the Tuvatu Gold Project is based on information compiled by the Lion One team and reviewed by Alex Nichol, who is the company's Vice President of Geology and Exploration. Mr Nichol is a Member of the Australian Institute of Geoscientists and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration, and to the activity being undertaken, to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (JORC code). Mr Nichol consents to the inclusion in this report of the matters based on the information in the form and context in which it appears.

Lion One Laboratories / QAQC
Lion One adheres to rigorous QAQC procedures above and beyond basic regulatory guidelines in conducting its drilling, sampling, testing, and analyses. The Company operates its own geochemical assay laboratory and its own fleet of diamond drill rigs using PQ, HQ and NQ sized drill rods.

Diamond drill core samples are logged and split by Lion One personnel on site and delivered to the Lion One Laboratory for preparation and analysis. All samples are pulverized at the Lion One lab to 85% passing through 75 microns and gold analysis is carried out using fire assay with an AA finish. Samples that return grades greater than 10.00 g/t Au are re-analyzed by gravimetric method, which is considered more accurate for very high-grade samples.

Duplicates of 5% of samples with grades above 0.5 g/t Au are delivered to ALS Global Laboratories in Australia for check assay determinations using the same methods (Au-AA26 and Au-GRA22 where applicable). ALS also analyses 33 pathfinder elements by HF-HNO3-HClO4 acid digestion, HCl leach and ICP-AES (method ME-ICP61). The Lion One lab can test a range of up to 71 elements through Inductively Coupled Plasma Optical Emission Spectrometry (ICP-OES), but currently focuses on a suite of 23 important pathfinder elements with an aqua regia digest and ICP-OES finish.

About Lion One Metals Limited
Lion One Metals is an emerging Canadian gold producer headquartered in North Vancouver BC, with new operations established in late 2023 at its 100% owned Tuvatu Alkaline Gold Project in Fiji. The Tuvatu project comprises the high-grade Tuvatu Alkaline Gold Deposit, the Underground Gold Mine, the Pilot Plant, and the Assay Lab. The Company also has an extensive exploration license covering the entire Navilawa Caldera, which is host to multiple mineralized zones and highly prospective exploration targets.

On behalf of the Board of Directors,
Walter Berukoff, Chairman & CEO

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Appendix 1: Full Drill Results and Collar Information

Table 2. Collar coordinates for drillholes reported in this release. Coordinates are in Fiji map grid.

| Hole ID | Easting | Northing | Elevation | Azimuth | Dip | Depth |
|---|---|---|---|---|---|---|
| TGC-0183 | 1876386 | 3920529 | 111 | 137.4 | 8.1 | 167.5 |
| TGC-0184 | 1876384 | 3920626 | 128 | 110.0 | -13.7 | 37.2 |
| TGC-0185 | 1876384 | 3920626 | 128 | 102.6 | -13.6 | 11.3 |
| TGC-0186 | 1876380 | 3920532 | 130 | 71.9 | 8.0 | 121.1 |
| TGC-0187 | 1876384 | 3920627 | 128 | 82.0 | -14.7 | 115.0 |
| TGC-0188 | 1876386 | 3920529 | 111 | 142.1 | 7.6 | 170.0 |
| TGC-0189 | 1876386 | 3920529 | 111 | 141.9 | 19.2 | 170.8 |
| TGC-0190 | 1876384 | 3920626 | 128 | 110.3 | -15.0 | 120.0 |
| TGC-0191 | 1876382 | 3920532 | 130 | 79.1 | 6.4 | 111.0 |
| TGC-0192 | 1876384 | 3920626 | 128 | 103.7 | -13.8 | 5.2 |
| TGC-0193 | 1876386 | 3920530 | 111 | 135.0 | 20.1 | 170.6 |
| TGC-0194 | 1876383 | 3920627 | 128 | 69.3 | -15.7 | 120.0 |
| TGC-0195 | 1876381 | 3920532 | 130 | 86.0 | 6.9 | 110.2 |
| TGC-0196 | 1876384 | 3920626 | 128 | 103.2 | -14.6 | 120.0 |
| TGC-0197 | 1876384 | 3920432 | 95 | 98.4 | 22.4 | 92.1 |
| TGC-0198 | 1876384 | 3920626 | 128 | 70.0 | 17.0 | 5.6 |
| TGC-0199 | 1876381 | 3920531 | 130 | 92.9 | 6.8 | 111.6 |
| TGC-0200 | 1876383 | 3920627 | 130 | 70.6 | 22.4 | 115.3 |
| TGC-0201 | 1876384 | 3920432 | 95 | 106.1 | 21.8 | 70.6 |
| TGC-0202 | 1876384 | 3920431 | 96 | 122.5 | 21.0 | 85.8 |
| TGC-0203 | 1876380 | 3920531 | 130 | 101.3 | 7.1 | 115.0 |
| TGC-0204 | 1876384 | 3920627 | 127 | 68.7 | -34.4 | 150.0 |
| TGC-0205 | 1876381 | 3920533 | 131 | 68.5 | 14.0 | 115.0 |
| TGC-0206 | 1876384 | 3920431 | 96 | 131.2 | 21.9 | 80.0 |
| TGC-0207 | 1876384 | 3920431 | 95 | 106.4 | 21.7 | 67.7 |
| TGC-0208 | 1876381 | 3920533 | 131 | 61.8 | 14.2 | 115.0 |
| TGC-0209 | 1876383 | 3920627 | 129 | 67.3 | 17.4 | 125.0 |

Table 3. Composite results from drillholes reported in this news release (composite grade >3.0 g/t Au)

| Hole ID | From (m) | To (m) | Width (m) | Au (g/t) |
|---|---|---|---|---|
| TGC-0183 | 23.1 | 23.7 | 0.6 | 5.81 |
| TGC-0183 | 30.3 | 30.9 | 0.6 | 4.11 |
| TGC-0183 | 33.2 | 33.8 | 0.6 | 8.30 |
| TGC-0183 | 53.3 | 53.9 | 0.6 | 54.67 |
| TGC-0183 | 57.8 | 58.4 | 0.6 | 18.99 |
| TGC-0183 | 93.2 | 93.5 | 0.3 | 3.64 |
| TGC-0183 | 103.7 | 105.8 | 2.1 | 7.64 |

| | | | | | |
|---|---|---|---|---|---|
| | consisting of | 103.7 | 104.0 | 0.3 | 26.39 |
| | and | 104.0 | 104.6 | 0.6 | 1.48 |
| | and | 104.6 | 105.2 | 0.6 | 8.85 |
| | and | 105.2 | 105.8 | 0.6 | 3.22 |
| TGC-0183 | | 109.1 | 112.4 | 3.3 | 11.78 |
| | consisting of | 109.1 | 109.7 | 0.6 | 9.36 |
| | and | 109.7 | 110.3 | 0.6 | 0.30 |
| | and | 110.3 | 110.9 | 0.6 | 13.78 |
| | and | 110.9 | 111.5 | 0.6 | 4.13 |
| | and | 111.5 | 112.1 | 0.6 | 15.99 |
| | and | 112.1 | 112.4 | 0.3 | 42.50 |
| TGC-0183 | | 122.6 | 123.2 | 0.6 | 66.95 |
| TGC-0186 | | 74.7 | 75.6 | 0.9 | 16.15 |
| | consisting of | 74.7 | 75.0 | 0.3 | 41.23 |
| | and | 75.0 | 75.3 | 0.3 | 4.00 |
| | and | 75.3 | 75.6 | 0.3 | 3.21 |
| TGC-0186 | | 86.7 | 87.3 | 0.6 | 4.02 |
| TGC-0186 | | 93.0 | 94.2 | 1.2 | 3.81 |
| | consisting of | 93.0 | 93.3 | 0.3 | 4.73 |
| | and | 93.3 | 94.2 | 0.9 | 3.50 |
| TGC-0187 | | 100.5 | 102.3 | 1.8 | 54.70 |
| | consisting of | 100.5 | 100.8 | 0.3 | 3.23 |
| | and | 100.8 | 101.1 | 0.3 | 65.87 |
| | and | 101.1 | 101.4 | 0.3 | 134.10 |
| | and | 101.4 | 101.7 | 0.3 | 120.80 |
| | and | 101.7 | 102.0 | 0.3 | 0.54 |
| | and | 102.0 | 102.3 | 0.3 | 3.66 |
| TGC-0188 | | 22.4 | 24.3 | 1.9 | 8.22 |
| | consisting of | 22.4 | 22.7 | 0.3 | 6.66 |
| | and | 22.7 | 23.0 | 0.3 | 4.90 |
| | and | 23.0 | 23.3 | 0.3 | 14.87 |
| | and | 23.3 | 23.6 | 0.3 | 8.20 |
| | and | 23.6 | 23.9 | 0.3 | 12.33 |
| | and | 23.9 | 24.3 | 0.4 | 3.84 |
| TGC-0188 | | 32.4 | 33.3 | 0.9 | 3.57 |
| TGC-0188 | | 43.8 | 44.4 | 0.6 | 4.40 |
| TGC-0188 | | 58.5 | 58.8 | 0.3 | 5.36 |
| TGC-0188 | | 60.3 | 60.6 | 0.3 | 167.55 |
| TGC-0188 | | 92.8 | 93.7 | 0.9 | 4.76 |
| | consisting of | 92.8 | 93.1 | 0.3 | 9.36 |
| | and | 93.1 | 93.4 | 0.3 | 1.05 |
| | and | 93.4 | 93.7 | 0.3 | 3.88 |
| TGC-0188 | | 95.5 | 96.4 | 0.9 | 23.45 |
| | consisting of | 95.5 | 95.8 | 0.3 | 3.02 |
| | and | 95.8 | 96.1 | 0.3 | 0.36 |
| | and | 96.1 | 96.4 | 0.3 | 66.97 |
| TGC-0188 | | 123.7 | 127.6 | 3.9 | 9.10 |
| | consisting of | 123.7 | 124.0 | 0.3 | 19.57 |
| | and | 124.0 | 124.3 | 0.3 | 2.40 |
| | and | 124.3 | 124.6 | 0.3 | 0.09 |
| | and | 124.6 | 124.9 | 0.3 | <0.01 |
| | and | 124.9 | 125.2 | 0.3 | 8.61 |
| | and | 125.2 | 125.5 | 0.3 | 23.22 |
| | and | 125.5 | 126.1 | 0.6 | 2.06 |
| | and | 126.1 | 126.4 | 0.3 | 36.52 |
| | and | 126.4 | 126.7 | 0.3 | 0.56 |
| | and | 126.7 | 127.0 | 0.3 | 0.09 |
| | and | 127.0 | 127.3 | 0.3 | 20.05 |

| | | | | | |
|---|---|---|---|---|---|
| | and | 127.3 | 127.6 | 0.3 | 3.05 |
| TGC-0189 | | 19.8 | 21.3 | 1.5 | 11.55 |
| | consisting of | 19.8 | 20.4 | 0.6 | 18.99 |
| | and | 20.4 | 20.7 | 0.3 | 13.63 |
| | and | 20.7 | 21.3 | 0.6 | 3.06 |
| TGC-0189 | | 33.0 | 33.9 | 0.9 | 3.28 |
| | consisting of | 33.0 | 33.3 | 0.3 | 3.75 |
| | and | 33.3 | 33.9 | 0.6 | 3.04 |
| TGC-0189 | | 40.2 | 41.1 | 0.9 | 4.99 |
| TGC-0189 | | 96.9 | 97.2 | 0.3 | 19.15 |
| TGC-0189 | | 103.2 | 103.8 | 0.6 | 5.76 |
| TGC-0189 | | 105.9 | 106.5 | 0.6 | 30.37 |
| TGC-0189 | | 123.6 | 124.2 | 0.6 | 4.74 |
| TGC-0189 | | 130.2 | 131.1 | 0.9 | 26.79 |
| | consisting of | 130.2 | 130.5 | 0.3 | 71.60 |
| | and | 130.5 | 131.1 | 0.6 | 4.38 |
| TGC-0189 | | 160.2 | 160.5 | 0.3 | 4.76 |
| TGC-0190 | | 91.8 | 92.1 | 0.3 | 5.63 |
| TGC-0190 | | 93.6 | 95.1 | 1.5 | 3.40 |
| | consisting of | 93.6 | 93.9 | 0.3 | 3.88 |
| | and | 93.9 | 94.2 | 0.3 | 0.98 |
| | and | 94.2 | 94.5 | 0.3 | 5.15 |
| | and | 94.5 | 94.8 | 0.3 | 1.70 |
| | and | 94.8 | 95.1 | 0.3 | 5.30 |
| TGC-0191 | | 46.8 | 47.1 | 0.3 | 13.86 |
| TGC-0191 | | 54.3 | 55.2 | 0.9 | 9.30 |
| | consisting of | 54.3 | 54.6 | 0.3 | 14.42 |
| | and | 54.6 | 55.2 | 0.6 | 6.74 |
| TGC-0191 | | 70.5 | 70.8 | 0.3 | 3.56 |
| TGC-0191 | | 75.0 | 76.2 | 1.2 | 79.64 |
| | consisting of | 75.0 | 75.3 | 0.3 | 3.10 |
| | and | 75.3 | 75.9 | 0.6 | <0.01 |
| | and | 75.9 | 76.2 | 0.3 | 315.46 |
| TGC-0191 | | 88.8 | 90.0 | 1.2 | 9.37 |
| | consisting of | 88.8 | 89.1 | 0.3 | 8.38 |
| | and | 89.1 | 89.4 | 0.3 | 15.22 |
| | and | 89.4 | 89.7 | 0.3 | <0.01 |
| | and | 89.7 | 90.0 | 0.3 | 13.87 |
| TGC-0191 | | 91.8 | 93.9 | 2.1 | 6.19 |
| | consisting of | 91.8 | 92.1 | 0.3 | 13.04 |
| | and | 92.1 | 92.4 | 0.3 | 16.39 |
| | and | 92.4 | 92.7 | 0.3 | 2.90 |
| | and | 92.7 | 93.0 | 0.3 | <0.01 |
| | and | 93.0 | 93.3 | 0.3 | 0.07 |
| | and | 93.3 | 93.6 | 0.3 | 6.39 |
| | and | 93.6 | 93.9 | 0.3 | 4.56 |
| TGC-0193 | | 23.7 | 24.0 | 0.3 | 3.14 |
| TGC-0193 | | 28.8 | 29.4 | 0.6 | 3.86 |
| TGC-0193 | | 30.9 | 31.2 | 0.3 | 3.31 |
| TGC-0193 | | 96.0 | 96.6 | 0.6 | 3.75 |
| TGC-0193 | | 99.6 | 100.2 | 0.6 | 6.83 |
| TGC-0193 | | 109.2 | 109.5 | 0.3 | 4.08 |
| TGC-0193 | | 110.4 | 110.7 | 0.3 | 5.07 |
| TGC-0193 | | 112.8 | 113.1 | 0.3 | 14.58 |
| TGC-0194 | | 105.1 | 107.8 | 2.7 | 8.78 |
| | consisting of | 105.1 | 105.7 | 0.6 | 3.65 |
| | and | 105.7 | 106.0 | 0.3 | 2.30 |
| | and | 106.0 | 106.3 | 0.3 | 23.85 |

| | | | | | |
|---|---|---|---|---|---|
| | and | 106.3 | 106.9 | 0.6 | 9.66 |
| | and | 106.9 | 107.8 | 0.9 | 8.75 |
| TGC-0195 | | 24.3 | 24.6 | 0.3 | 4.55 |
| TGC-0195 | | 74.3 | 75.2 | 0.9 | 6.55 |
| | consisting of | 74.3 | 74.6 | 0.3 | 13.26 |
| | and | 74.6 | 75.2 | 0.6 | 3.20 |
| TGC-0195 | | 88.4 | 89.0 | 0.6 | 19.07 |
| TGC-0196 | | 99.1 | 99.7 | 0.6 | 4.68 |
| TGC-0196 | | 104.2 | 106.9 | 2.7 | 4.83 |
| | consisting of | 104.2 | 104.5 | 0.3 | 3.98 |
| | and | 104.5 | 104.8 | 0.3 | 4.38 |
| | and | 104.8 | 105.1 | 0.3 | 9.34 |
| | and | 105.1 | 105.4 | 0.3 | 0.82 |
| | and | 105.4 | 105.7 | 0.3 | 8.32 |
| | and | 105.7 | 106.3 | 0.6 | 0.80 |
| | and | 106.3 | 106.9 | 0.6 | 7.51 |
| TGC-0197 | | 47.1 | 48.9 | 1.8 | 10.91 |
| | consisting of | 47.1 | 47.7 | 0.6 | 5.69 |
| | and | 47.7 | 48.3 | 0.6 | 0.22 |
| | and | 48.3 | 48.6 | 0.3 | 36.18 |
| | and | 48.6 | 48.9 | 0.3 | 17.44 |
| TGC-0197 | | 72.9 | 76.2 | 3.3 | 6.76 |
| | consisting of | 72.9 | 73.5 | 0.6 | 3.18 |
| | and | 73.5 | 74.1 | 0.6 | 2.29 |
| | and | 74.1 | 74.7 | 0.6 | 6.87 |
| | and | 74.7 | 75.0 | 0.3 | 4.27 |
| | and | 75.0 | 75.3 | 0.3 | 40.67 |
| | and | 75.3 | 75.9 | 0.6 | 0.08 |
| | and | 75.9 | 76.2 | 0.3 | 4.58 |
| TGC-0199 | | 23.5 | 23.8 | 0.3 | 6.09 |
| TGC-0199 | | 34.6 | 36.1 | 1.5 | 4.28 |
| | consisting of | 34.6 | 34.9 | 0.3 | 9.66 |
| | and | 34.9 | 35.2 | 0.3 | -0.01 |
| | and | 35.2 | 35.5 | 0.3 | 0.95 |
| | and | 35.5 | 35.8 | 0.3 | 6.88 |
| | and | 35.8 | 36.1 | 0.3 | 3.90 |
| TGC-0199 | | 42.1 | 42.7 | 0.6 | 6.07 |
| TGC-0199 | | 77.8 | 78.1 | 0.3 | 5.57 |
| TGC-0199 | | 83.5 | 83.8 | 0.3 | 3.99 |
| TGC-0200 | | 99.8 | 101.3 | 1.5 | 5.77 |
| | consisting of | 99.8 | 100.1 | 0.3 | 7.62 |
| | and | 100.1 | 100.4 | 0.3 | 6.66 |
| | and | 100.4 | 100.7 | 0.3 | 5.25 |
| | and | 100.7 | 101.0 | 0.3 | 4.35 |
| | and | 101.0 | 101.3 | 0.3 | 4.99 |
| TGC-0201 | | 44.9 | 47.3 | 2.4 | 7.19 |
| | consisting of | 44.9 | 45.2 | 0.3 | 3.80 |
| | and | 45.2 | 45.5 | 0.3 | 2.14 |
| | and | 45.5 | 45.8 | 0.3 | 7.94 |
| | and | 45.8 | 46.1 | 0.3 | 2.85 |
| | and | 46.1 | 46.4 | 0.3 | 16.45 |
| | and | 46.4 | 46.7 | 0.3 | 3.01 |
| | and | 46.7 | 47.0 | 0.3 | 15.09 |
| | and | 47.0 | 47.3 | 0.3 | 6.20 |
| TGC-0201 | | 48.5 | 48.8 | 0.3 | 3.12 |
| TGC-0202 | | 61.8 | 62.1 | 0.3 | 27.45 |
| TGC-0203 | | 19.5 | 21.9 | 2.4 | 8.15 |
| | consisting of | 19.5 | 20.4 | 0.9 | 3.54 |

| | | | | | |
|---|---|---|---|---|---|
| | and | 20.4 | 21.0 | 0.6 | 8.09 |
| | and | 21.0 | 21.9 | 0.9 | 12.79 |
| TGC-0203 | | 35.4 | 36.3 | 0.9 | 8.93 |
| TGC-0203 | | 40.5 | 41.7 | 1.2 | 21.38 |
| | consisting of | 40.5 | 41.1 | 0.6 | 38.99 |
| | and | 41.1 | 41.7 | 0.6 | 3.77 |
| TGC-0204 | | 117.2 | 118.7 | 1.5 | 42.11 |
| | consisting of | 117.2 | 117.5 | 0.3 | 3.70 |
| | and | 117.5 | 117.8 | 0.3 | 38.52 |
| | and | 117.8 | 118.1 | 0.3 | 39.07 |
| | and | 118.1 | 118.4 | 0.3 | 95.33 |
| | and | 118.4 | 118.7 | 0.3 | 33.92 |
| TGC-0205 | | 54.9 | 55.2 | 0.3 | 5.68 |
| TGC-0205 | | 90.6 | 90.9 | 0.3 | 7.92 |
| TGC-0206 | | 38.3 | 39.2 | 0.9 | 4.15 |
| TGC-0206 | | 63.2 | 64.7 | 1.5 | 3.82 |
| | consisting of | 63.2 | 63.5 | 0.3 | 4.12 |
| | and | 63.5 | 64.1 | 0.6 | 0.52 |
| | and | 64.1 | 64.7 | 0.6 | 6.96 |
| TGC-0207 | | 44.1 | 47.1 | 3.0 | 16.69 |
| | consisting of | 44.1 | 44.7 | 0.6 | 34.54 |
| | and | 44.7 | 45.6 | 0.9 | 26.98 |
| | and | 45.6 | 46.2 | 0.6 | 0.57 |
| | and | 46.2 | 46.5 | 0.3 | 2.44 |
| | and | 46.5 | 46.8 | 0.3 | 3.15 |
| | and | 46.8 | 47.1 | 0.3 | 10.18 |
| TGC-0208 | | 82.8 | 86.1 | 3.3 | 97.46 |
| | consisting of | 82.8 | 83.4 | 0.6 | 9.97 |
| | and | 83.4 | 83.7 | 0.3 | 0.66 |
| | and | 83.7 | 84.0 | 0.3 | 1.26 |
| | and | 84.0 | 84.3 | 0.3 | 126.84 |
| | and | 84.3 | 84.6 | 0.3 | 750.05 |
| | and | 84.6 | 84.9 | 0.3 | 132.29 |
| | and | 84.9 | 85.2 | 0.3 | 4.80 |
| | and | 85.2 | 85.5 | 0.3 | 26.77 |
| | and | 85.5 | 85.8 | 0.3 | 0.38 |
| | and | 85.8 | 86.1 | 0.3 | 9.02 |
| TGC-0209 | | 102.6 | 102.9 | 0.3 | 4.13 |

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