NEWS RELEASE

#11-2024 | June 5, 2024

LION ONE STARTS MECHANIZED PRODUCTION AT TUVATU, DRILLS 1.2 M OF 393.01 G/T GOLD

North Vancouver, B.C., June 5, 2024 - Lion One Metals Limited (TSX-V: LIO) (OTCQX: LOMLF) (ASX: LLO) **("Lion One" or the "Company")** is pleased to report the start of mechanized production at Tuvatu and reports significant new high-grade gold results from Zone 5 infill and grade control drilling at its 100% owned Tuvatu Alkaline Gold Project in Fiji.

Mechanized production mining has commenced at Tuvatu. The first remote bogging at Tuvatu occurred on May 16th, and the first long hole stope blast occurred on May 18th. Both are also firsts for the country of Fiji. This is a major milestone for the company as it represents the transition from predominantly development mining to predominantly production mining. The processing plant can now also sustainably process over 400 TPD, which is above the plant's name plate capacity of 300 TPD. The increased throughput is possible due to the successful implementation of operational improvements and debottlenecking initiatives completed by the mill team.

Assay results are also 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 1568.55 g/t, 215.86 g/t, 143.95 g/t, and 134.68 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 two locations; to the north and south of the Cabex fault, which is a carbonate healed, deposit scale structure. The primary targets for these drillholes were the downdip and southern extensions of the UR2 and URW3 lodes. Previous drill results from the Zone 5 area are available in the December 13, 2023, November 2, 2023, and August 10, 2023 news releases.

Highlights:

- **First mechanized production mining at Tuvatu**
- **First ever remote bogging at Tuvatu on May 16th**
- **First ever long hole firing at Tuvatu on May 18th**
- **Mill operations increased from 300 TPD to 400 TPD**
- **Top new drill intersects: 393.01 g/t Au over 1.2 m** (including 1568.55 g/t Au over 0.3 m)
  215.86 g/t Au over 0.6 m
  49.85 g/t Au over 1.2 m (including 63.35 g/t Au over 0.3 m)
  14.98 g/t Au over 3.9 m (including 143.95 g/t Au over 0.3 m)
  26.59 g/t Au over 1.8 m (including 90.85 g/t Au over 0.3 m)
- **36 new drill holes reported (30 underground, 6 surface)**
- **4930.7 m of new drilling reported**

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

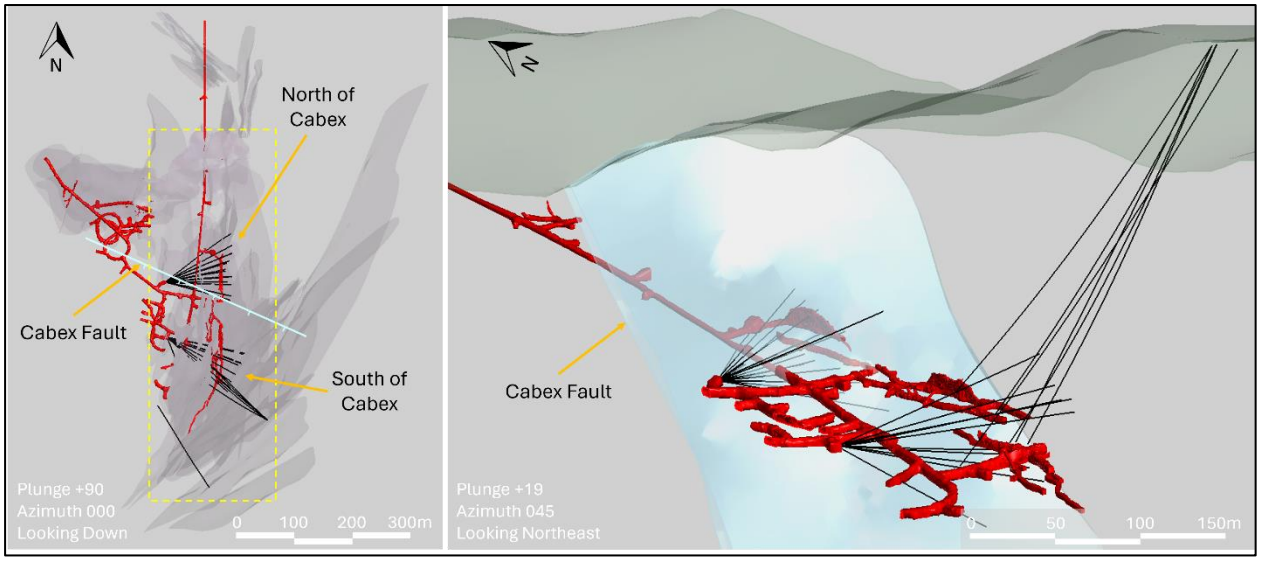

Figure 1. Location of Zone 5 drilling reported in this news release. Left image: Plan view of Tuvatu showing Zone 5 drillholes in relation to the mineralized lodes at Tuvatu, shown in grey. The approximate location of the Cabex fault at the 1120 level is shown in light blue. Zone 5 drilling is divided into North of Cabex and South of Cabex programs. Yellow dashed square represents the area shown in the right image. Right image: Oblique view of Zone 5 drilling looking northeast. The Cabex Fault is modelled in pale blue, striking ESE and dipping SSW.

Table 1. Highlights of 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-0163		24.9	26.1	1.2	393.01
	including	25.8	26.1	0.3	1568.55
TUDDH-709		252.2	252.8	0.6	215.86
TGC-0173		98.7	99.9	1.2	49.85
TGC-0171		103.2	107.1	3.9	14.98
	including	105.3	106.5	1.2	42.42
	which includes	106.2	106.5	0.3	143.95
TGC-0179		101.1	102.9	1.8	26.59
	including	102.6	102.9	0.3	90.85
TUDDH-718		249.9	254.4	4.5	9.79
	including	251.4	252.6	1.2	20.63
TGC-0181		60.0	60.9	0.9	47.11
	including	60.6	60.9	0.3	134.68
TGC-0149		19.2	22.2	3.0	11.06
	including	21.3	22.2	0.9	29.92
	which includes	21.9	22.2	0.3	73.22
TGC-0164		100.5	102.9	2.4	11.95
	including	101.7	102.6	0.9	20.42
TUDDH-718		267.9	270.0	2.1	12.73
	including	267.9	268.5	0.6	31.96
TGC-0161		94.2	96.0	1.8	14.53
TGC-0166		103.7	106.4	2.7	9.64
	including	104.0	104.6	0.6	33.10

TUDDH-714		241.7	243.8	2.1	12.02
	including	243.2	243.8	0.6	24.02

**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 the 500 Zone, 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 was focused on the near-surface portions of the UR2 and URW3 lodes. These areas are scheduled to be mined throughout the next 12 months. Drilling was separated into two focus areas; to the north of the Cabex Fault, and to the south of the Cabex Fault. The Cabex Fault is a post-mineralization fault that strikes approximately ESE and dips approximately 65° to the SSW. It is interpreted to be a late caldera collapse structure that is healed with carbonate.

The purpose of the Zone 5 infill and grade control drill program is to enhance the mine model and inform stope design in advance of mining. Drilling to the north of the Cabex primarily targeted the down dip extension of the UR2 lode below the 1120 level. Drilling to the south of the Cabex targeted both the down dip extensions of the UR2 and URW3 lodes below the 1100 level, as well as the southern extension of the lodes above and below the 1120 level. Highlights of the Zone 5 drill program are shown in Figure 2 and Figure 3.

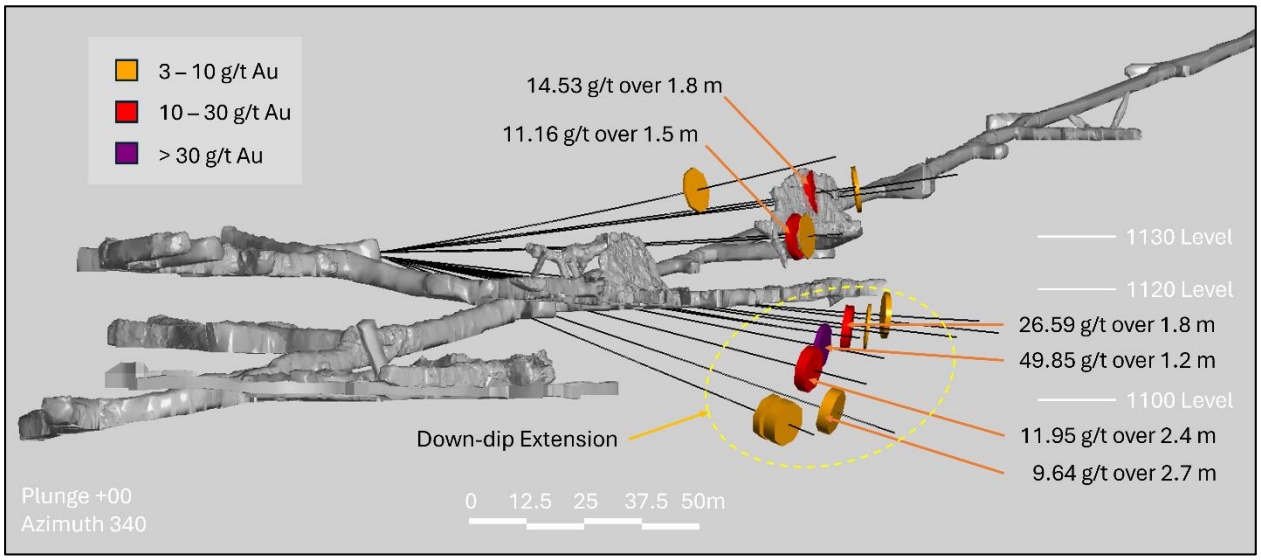

Figure 2. Zone 5 north of Cabex drilling with high-grade intersects highlighted, 3.0 g/t gold cutoff. View is to the NNW. The primary target area is the down-dip extension of the UR2 lode below the 1120 level.

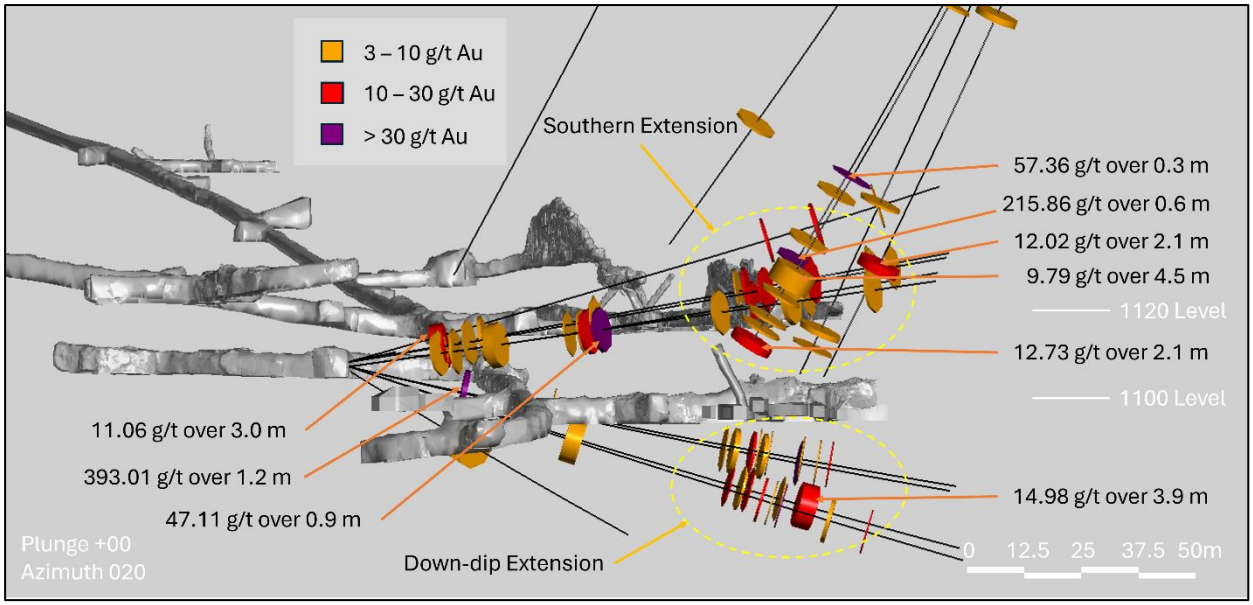

Figure 3. Zone 5 south of Cabex drilling with high-grade intersects highlighted, 3.0 g/t gold cutoff. View is to the NNE. The primary target areas are the southern extension of the UR2 and URW3 lodes above and below the 1120 level, and the down-dip extension of the UR2 and URW3 lodes below the 1100 level.

Operations Update

Mechanized production mining is underway at Tuvatu. The two remote-capable loaders on site are now fully commissioned and in operation. The first ever remote bogging activity at Tuvatu occurred on May 16th at the 1120 level south, on the UR2 lode in Zone 5. Remote loaders are necessary to extract material from open stopes after blasting. The two long hole drills on site are also fully commissioned and in operation. The first ever long hole production blast at Tuvatu occurred on May 18th, blasting level to level via long holes from the 1120 level north to the 1130 level north, also on the UR2 lode in Zone 5. Both the first remote bogging activity and the first long hole production blast at Tuvatu are major milestones for the company as they represent the start of mechanized production mining. They are also both firsts for the country of Fiji as this style of mining has not taken place in Fiji until now.

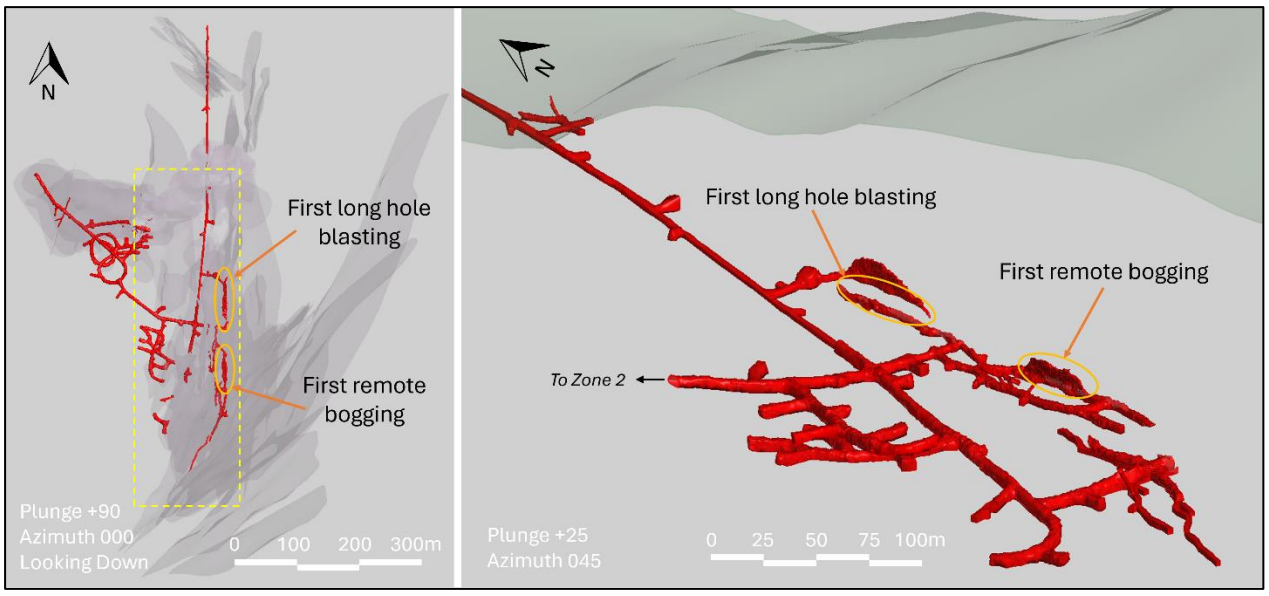

Figure 4. Location of the first long hole production blasting and remote bogging activities at Tuvatu. Left image:

Plan view of Tuvatu showing the location of long hole blasting and remote bogging activities in relation to the underground development (red) and the mineralized lodes (grey) at Tuvatu. Yellow dashed square represents the area shown in the right image. Right image: Oblique view looking northeast.

Mill operations are also advancing successfully. Operational improvements and debottlenecking projects completed by the mill operations team have successfully increased throughput at the mill. These bottlenecking projects include upgrading the process water recycle system, upgrading the thickener pumps and piping, and reducing the tailings filter press cycle times. As a result of these upgrades the processing plant can now achieve a sustained throughput of over 400 TPD, with peak daily throughput of over 450 TPD. The name plate capacity of the processing plant during the ongoing pilot plant stage of operations is 300 TPD. These upgrades therefore represent a substantial improvement in the processing capacity available at Tuvatu.

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.

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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-0137	1876384	3920626	129	100.4	8.2	116.4
TGC-0139	1876384	3920627	129	84.2	1.1	92.6
TGC-0141	1876384	3920627	129	89.0	0.5	105.0
TGC-0143	1876386	3920530	111	109.9	15.4	135.0
TGC-0145	1876383	3920628	128	60.5	-8.2	131.2
TGC-0147	1876383	3920628	128	52.2	-7.2	140.0
TGC-0149	1876386	3920530	111	117.7	9.5	135.0
TGC-0151	1876383	3920628	128	65.5	-6.1	48.0
TGC-0153	1876383	3920628	129	65.8	6.6	125.5
TGC-0154	1876386	3920530	111	123.1	11.9	11.1
TGC-0155	1876386	3920530	110	123.3	8.1	135.0
TGC-0157	1876383	3920627	129	70.7	6.8	116.0
TGC-0159	1876387	3920531	110	100.8	-13.3	135.0
TGC-0160	1876383	3920627	129	78.6	5.6	26.7
TGC-0161	1876383	3920627	129	78.4	7.1	105.0
TGC-0163	1876387	3920531	110	107.1	-13.2	135.0
TGC-0164	1876384	3920626	128	91.7	-13.5	115.6
TGC-0166	1876384	3920627	128	84.6	-18.4	120.0
TGC-0167	1876387	3920531	110	107.9	-18.9	140.4
TGC-0169	1876384	3920626	128	104.5	-18.2	120.0
TGC-0171	1876387	3920531	110	100.1	-18.5	140.3
TGC-0173	1876384	3920627	128	83.4	-11.4	113.6
TGC-0175	1876386	3920528	109	158.2	-22.2	100.2
TGC-0177	1876383	3920627	128	78.2	-9.9	92.5
TGC-0178	1876386	3920530	111	127.3	8.7	140.0
TGC-0179	1876383	3920627	128	71.6	-9.3	111.0
TGC-0180	1876383	3920628	128	65.5	-8.7	125.5
TGC-0181	1876386	3920530	110	131.6	7.9	140.1
TGC-0182	1876384	3920627	128	77.5	-10.6	105.0
TUDDH-699	1876557	3920390	352	310.1	-58.6	9.9
TUDDH-702	1876557	3920390	352	310.3	-57.6	263.5
TUDDH-705	1876557	3920390	352	308.5	-66.0	270.0
TUDDH-707	1876458	3920271	403	328.2	-60.9	320.6
TUDDH-709	1876559	3920388	353	311.1	-64.0	270.0
TUDDH-714	1876559	3920388	353	303.6	-66.7	270.0
TUDDH-718	1876559	3920388	353	297.6	-65.3	270.0

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-0137		79.8	80.4	0.6	5.88
TGC-0141		93.7	95.2	1.5	11.16
	including	93.7	94.0	0.3	10.05
	and	94.0	94.3	0.3	20.02
	and	94.3	94.6	0.3	6.13
	and	94.6	94.9	0.3	3.99
	and	94.9	95.2	0.3	15.60
TGC-0141		96.7	97.0	0.3	9.92
TGC-0143		95.2	95.8	0.6	19.32
	including	95.2	95.5	0.3	7.50
	and	95.5	95.8	0.3	31.13
TGC-0143		106.3	107.2	0.9	16.37
	including	106.3	106.6	0.3	10.89
	and	106.6	106.9	0.3	30.74
	and	106.9	107.2	0.3	7.48
TGC-0143		120.7	121.0	0.3	7.61
TGC-0145		110.2	111.4	1.2	3.63
	including	110.2	110.5	0.3	3.69
	and	110.5	110.8	0.3	4.30
	and	110.8	111.1	0.3	3.52
	and	111.1	111.4	0.3	3.01
TGC-0149		19.2	22.2	3.0	11.06
	including	19.2	19.5	0.3	3.27
	and	19.5	20.1	0.6	3.79
	and	20.1	20.7	0.6	<0.01
	and	20.7	21.3	0.6	5.00
	and	21.3	21.6	0.3	6.10
	and	21.6	21.9	0.3	10.45
	and	21.9	22.2	0.3	73.22
TGC-0149		30.0	30.9	0.9	7.98
TGC-0149		30.0	30.3	0.3	17.17
TGC-0149		30.3	30.9	0.6	3.38
TGC-0149		55.8	56.1	0.3	4.92
TGC-0149		87.6	87.9	0.3	5.22
TGC-0149		89.4	90.0	0.6	11.29
	including	89.4	89.7	0.3	15.06
	and	89.7	90.0	0.3	7.51
TGC-0149		103.5	104.7	1.2	14.46
	including	103.5	103.8	0.3	9.85
	and	103.8	104.1	0.3	10.89
	and	104.1	104.4	0.3	6.09
	and	104.4	104.7	0.3	30.99
TGC-0149		117.0	117.3	0.3	4.72
TGC-0153		103.0	103.9	0.9	3.11
	including	103.0	103.3	0.3	3.83

	and	103.3	103.6	0.3	0.59
	and	103.6	103.9	0.3	4.90
TGC-0155		24.3	24.9	0.6	3.94
	including	24.3	24.6	0.3	4.85
	and	24.6	24.9	0.3	3.02
TGC-0155		50.4	50.7	0.3	6.91
TGC-0155		53.4	53.7	0.3	4.52
TGC-0155		57.3	58.2	0.9	5.99
	including	57.3	57.6	0.3	9.41
	and	57.6	57.9	0.3	3.84
	and	57.9	58.2	0.3	4.72
TGC-0155		92.7	93.3	0.6	28.27
	including	92.7	93.0	0.3	28.99
	and	93.0	93.3	0.3	27.54
TGC-0155		105.0	105.3	0.3	7.91
TGC-0159		84.2	84.5	0.3	5.56
TGC-0159		86.0	87.2	1.2	8.51
	including	86.0	86.3	0.3	12.67
	and	86.3	86.6	0.3	4.64
	and	86.6	86.9	0.3	10.25
	and	86.9	87.2	0.3	6.47
TGC-0159		90.2	90.8	0.6	11.92
	including	90.2	90.5	0.3	15.05
	and	90.5	90.8	0.3	8.79
TGC-0159		92.6	93.5	0.9	3.21
	including	92.6	92.9	0.3	4.10
	and	92.9	93.2	0.3	<0.01
	and	93.2	93.5	0.3	5.54
TGC-0159		101.0	101.3	0.3	32.52
TGC-0161		94.2	96.0	1.8	14.53
	including	94.2	94.5	0.3	4.89
	and	94.5	94.8	0.3	18.66
	and	94.8	95.1	0.3	23.78
	and	95.1	95.4	0.3	9.53
	and	95.4	95.7	0.3	15.36
	and	95.7	96.0	0.3	14.98
TGC-0163		24.9	26.1	1.2	393.01
	including	24.9	25.2	0.3	3.40
	and	25.2	25.5	0.3	0.07
	and	25.5	25.8	0.3	<0.01
	and	25.8	26.1	0.3	1568.55
TGC-0163		36.9	37.2	0.3	3.15
TGC-0163		45.0	45.3	0.3	3.91
TGC-0163		90.9	91.2	0.3	4.20
TGC-0163		93.3	93.6	0.3	6.02

TGC-0163		100.5	100.8	0.3	6.30
TGC-0163		104.1	104.4	0.3	4.74
TGC-0163		106.8	107.1	0.3	21.23
TGC-0164		100.5	102.9	2.4	11.95
	including	100.5	100.8	0.3	4.59
	and	100.8	101.1	0.3	10.68
	and	101.1	101.4	0.3	5.15
	and	101.4	101.7	0.3	6.60
	and	101.7	102.0	0.3	25.77
	and	102.0	102.3	0.3	5.19
	and	102.3	102.6	0.3	30.31
	and	102.6	102.9	0.3	7.30
TGC-0166		103.7	106.4	2.7	9.64
	including	103.7	104.0	0.3	5.16
	and	104.0	104.3	0.3	30.56
	and	104.3	104.6	0.3	35.63
	and	104.6	104.9	0.3	3.25
	and	104.9	105.2	0.3	2.26
	and	105.2	105.8	0.6	1.53
	and	105.8	106.4	0.6	3.40
TGC-0167		49.5	53.2	3.7	6.43
	including	49.5	49.8	0.3	4.23
	and	49.8	50.1	0.3	19.96
	and	50.1	50.4	0.3	5.91
	and	50.4	50.7	0.3	18.69
	and	50.7	51.0	0.3	3.30
	and	51.0	51.3	0.3	<0.01
	and	51.3	51.6	0.3	0.04
	and	51.6	51.9	0.3	21.50
	and	51.9	52.2	0.3	0.30
	and	52.2	52.5	0.3	0.05
	and	52.5	52.8	0.3	1.13
	and	52.8	53.2	0.4	3.12
TGC-0167		94.1	94.7	0.6	15.94
	including	94.1	94.4	0.3	6.24
	and	94.4	94.7	0.3	25.63
TGC-0167		96.6	96.9	0.3	3.87
TGC-0167		98.8	99.1	0.3	41.89
TGC-0167		109.3	110.2	0.9	9.56
	including	109.3	109.6	0.3	4.53
	and	109.6	109.9	0.3	13.39
	and	109.9	110.2	0.3	10.76
TGC-0167	*and*	118.3	118.6	0.3	10.05
TGC-0169		106.8	108.6	1.8	5.41
	including	106.8	107.4	0.6	6.35

	and	107.4	108.0	0.6	<0.01
	and	108.0	108.6	0.6	9.87
TGC-0169		109.8	112.8	3.0	3.27
	including	109.8	110.4	0.6	3.50
	and	110.4	110.7	0.3	3.99
	and	110.7	111.3	0.6	0.65
	and	111.3	111.6	0.3	9.14
	and	111.6	111.9	0.3	0.16
	and	111.9	112.5	0.6	3.79
	and	112.5	112.8	0.3	3.53
TGC-0171		87.3	87.6	0.3	20.20
TGC-0171		90.0	90.6	0.6	7.01
	including	90.0	90.3	0.3	8.67
	and	90.3	90.6	0.3	5.35
TGC-0171		91.8	92.1	0.3	11.75
TGC-0171		99.0	99.3	0.3	3.12
TGC-0171		103.2	107.1	3.9	14.98
	including	103.2	103.5	0.3	5.07
	and	103.5	103.8	0.3	0.25
	and	103.8	104.1	0.3	9.90
	and	104.1	104.4	0.3	4.80
	and	104.4	104.7	0.3	0.27
	and	104.7	105.0	0.3	0.37
	and	105.0	105.3	0.3	0.31
	and	105.3	105.6	0.3	5.97
	and	105.6	105.9	0.3	18.36
	and	105.9	106.2	0.3	1.38
	and	106.2	106.5	0.3	143.95
	and	106.5	106.8	0.3	0.14
	and	106.8	107.1	0.3	4.01
TGC-0173		98.7	99.9	1.2	49.85
	including	98.7	99.0	0.3	36.99
	and	99.0	99.3	0.3	63.35
	and	99.3	99.6	0.3	55.50
	and	99.6	99.9	0.3	43.55
TGC-0175		41.1	41.4	0.3	4.92
TGC-0175		44.4	44.7	0.3	9.89
TGC-0178		28.2	28.5	0.3	4.32
TGC-0178		57.9	58.2	0.3	4.08
TGC-0178		97.5	98.1	0.6	24.07
	including	97.5	97.8	0.3	15.99
	and	97.8	98.1	0.3	32.15
TGC-0178		108.6	108.9	0.3	11.42
TGC-0178		122.4	122.7	0.3	4.29
TGC-0178		127.2	127.5	0.3	5.61

TGC-0179		101.1	102.9	1.8	26.59
	including	101.1	101.7	0.6	15.32
	and	101.7	102.0	0.3	9.13
	and	102.0	102.6	0.6	14.46
	and	102.6	102.9	0.3	90.85
TGC-0180		105.7	106.3	0.6	8.43
	including	105.7	106.0	0.3	3.07
	and	106.0	106.3	0.3	13.78
TGC-0181		21.6	22.2	0.6	3.49
TGC-0181		34.2	36.6	2.4	5.40
	including	34.2	34.5	0.3	3.05
	and	34.5	34.8	0.3	0.78
	and	34.8	35.4	0.6	6.12
	and	35.4	36.0	0.6	8.23
	and	36.0	36.6	0.6	5.34
TGC-0181		57.0	58.2	1.2	20.10
	including	57.0	57.6	0.6	27.48
	and	57.6	58.2	0.6	12.72
TGC-0181		60.0	60.9	0.9	47.11
	including	60.0	60.6	0.6	3.33
	and	60.6	60.9	0.3	134.68
TGC-0181		88.5	89.1	0.6	3.76
TGC-0181		105.0	106.2	1.2	6.39
	including	105.0	105.6	0.6	3.15
	and	105.6	105.9	0.3	3.99
	and	105.9	106.2	0.3	15.25
TGC-0181		124.8	125.4	0.6	4.09
TUDDH-702		102.2	103.1	0.9	23.19
TUDDH-702		125.6	126.8	1.2	11.45
	including	125.6	126.2	0.6	7.92
	and	126.2	126.8	0.6	14.98
TUDDH-702		229.3	229.9	0.6	3.89
TUDDH-705		43.4	44.6	1.2	10.47
TUDDH-705		154.7	155.0	0.3	4.67
TUDDH-705		228.0	228.6	0.6	3.74
TUDDH-705		258.9	260.1	1.2	4.88
	including	258.9	259.5	0.6	4.07
	and	259.5	260.1	0.6	5.69
TUDDH-705		263.4	263.7	0.3	3.05
TUDDH-709		234.8	235.1	0.3	6.36
TUDDH-709		247.1	247.7	0.6	3.23
TUDDH-709		252.2	252.8	0.6	215.86
TUDDH-714		161.1	161.4	0.3	24.09
TUDDH-714		180.8	182.3	1.5	9.08
	including	180.8	181.1	0.3	21.89

	and	181.1	182.0	0.9	<0.01
	and	182.0	182.3	0.3	23.52
TUDDH-714		241.7	243.8	2.1	12.02
	including	241.7	242.3	0.6	6.12
	and	242.3	243.2	0.9	7.95
	and	243.2	243.8	0.6	24.02
TUDDH-718		182.4	183.0	0.6	3.11
TUDDH-718		226.2	226.5	0.3	57.36
TUDDH-718		249.9	254.4	4.5	9.79
	including	249.9	250.5	0.6	4.81
	and	250.5	251.1	0.6	15.89
	and	251.1	251.4	0.3	0.88
	and	251.4	252.0	0.6	20.03
	and	252.0	252.6	0.6	21.22
	and	252.6	253.2	0.6	2.77
	and	253.2	253.8	0.6	6.63
	and	253.8	254.1	0.3	-0.01
	and	254.1	254.4	0.3	3.29
TUDDH-718		256.5	257.1	0.6	3.51
TUDDH-718		262.2	262.8	0.6	6.19
TUDDH-718		264.9	265.5	0.6	7.73
TUDDH-718		267.9	270.0	2.1	12.73
	including	267.9	268.5	0.6	31.96
	and	268.5	269.1	0.6	6.24
	and	269.1	270.0	0.9	4.23