LUNDIN GOLD DRILLS 491.62 G/T AU OVER 5.20M; EXPLORATION CONFIRMS LARGER MINERALIZED SYSTEMS AT BOTH FDNS AND FDN EAST

VANCOUVER, BC, Nov. 20, 2025 /CNW/ - Lundin Gold Inc. (TSX: LUG) (Nasdaq Stockholm: LUG) (OTCQX: LUGDF) ("Lundin Gold" or the "Company") announces strong results from its conversion and near-mine exploration drilling programs at its 100% owned Fruta del Norte ("FDN") gold mine in southeast Ecuador. The Company has completed the 2025 conversion program at Fruta del Norte South ("FDNS") on a portion of the existing Inferred Mineral Resource, advancing engineering studies toward an initial Mineral Reserve estimate in early 2026. In addition, exploration drilling continues to return strong results at FDNS and FDN East, confirming larger mineralized systems and providing confidence in their potential for future growth. Highlights from drilling programs at FDNS and FDN East are outlined below, with detailed results provided in Appendix 1. PDF Version

Jamie Beck, President and CEO, commented, "I'm pleased to report outstanding results from our 2025 programs, which continue to demonstrate the significant potential around Fruta del Norte. At FDNS, the conversion program achieved the highest-grade intercept ever drilled, a major milestone as we advance toward an initial Mineral Reserve estimate early next year—less than two years since discovery. Exploration drilling also confirms that FDNS is a larger mineralized system and now, FDN East emerges as a new epithermal vein deposit near existing infrastructure, offering meaningful upside. Based on these successes as well as the results on the emerging porphyries, we expanded our 2025 drilling program to a minimum of 120,000 metres with 17 rigs, the largest program ever undertaken on the FDN land package."

FDNS Conversion Program Drilling Highlights (not true widths):

- Drill hole FDN-C25-305 intersected 491.62 grams per tonne ("g/t") of gold ("Au") over5.20m from 40.60m, including:
 - 2,286 g/t Au over 1.10m
- Drill hole FDN-C25-260 intersected 41.46 g/t Au over 6.30m from 59.60m, including:
 - 469.0 g/t Au over 0.50m
- Drill hole FDN-C25-261 intersected 22.76 g/t Au over 10.50m from 80.0m, including:
 - 83.38 g/t Au over 1.95m
- Drill hole FDN-C25-259 intersected 33.71 g/t Au over 6.30m from 38.90m, including:
 - 485.0 g/t Au over 0.40m

Drill results confirmed the gold mineralization with several outstanding intercepts and defined new mineralized zones within the main vein system. The 2025 conversion program targeted a portion of the existing Inferred Mineral Resource. Engineering studies and mine design are well advanced to support an initial Mineral Reserve estimate in Q1 2026 as well as inclusion into FDN's long term mine plan.

FDNS Exploration Program Drilling Highlights (not true widths):

- Drill hole UGE-S-25-338 intersected 23.23 g/t Au over 7.70m from 51.35m, including:
 - 329.0 g/t Au over 0.40m
- Drill hole FDN-C25-325 intersected 55.78 g/t Au over 3.15m from 283.45m, including:
 - 256.0 g/t Au over 0.65

Exploration drilling at FDNS continues to return strong results and has expanded the limits of the deposit and confirmed a larger mineralized system than previously understood, providing confidence in further growth potential.

FDN East Exploration Program Drilling Highlights (not true widths):

- Drill hole UGE-E-25-328 intersected 14.10 g/t Au over 10.80 m from 332.00m including:
 - 56.09 g/t Au over 2.40m
- Drill hole UGE-E-25-360 intersected 9.27 g/t Au over 15.05m from 226.35m, including:
 - 17.51 g/t Au over 4.20m

The initial geological model reveals an emerging epithermal vein-type deposit located approximately 100 metres east of FDN's current underground infrastructure. Recent intercepts highlight meaningful potential for further growth, with multiple subparallel veins extending 500 metres along the north-south direction and remains open for expansion.

DRILLING PROGRAMS

Lundin Gold's near-mine exploration strategy is focused on extending mine life by identifying and delineating new mineralized zones close to FDN's operations. Over recent years, these programs have driven resource growth and led to the discovery of new sectors, contributing to Mineral Reserve expansion since commercial production was achieved, ultimately resulting in successful Reserve replacement in 2023 and 2024. In 2025, underground drilling prioritized conversion of Inferred Resources

at FDNS while continuing exploration along its extensions and at FDN East (see Figure 1).

Earlier in the year, the Company expanded its 2025 drilling program from 80,000 metres to a minimum of 120,000 metres, reflecting recent exploration success. Seventeen rigs are currently active across conversion and near-mine exploration programs, marking the largest drill program ever undertaken on the FDN land package.

FDNS

Since January, underground drilling at FDNS has focused on converting Inferred Resources to Indicated status, with the ultimate goal of integrating the deposit into FDN's long-term mine plan in 2026. The program also targeted areas for potential expansion.

Discovered in 2024, FDNS is an epithermal vein system located along the southern limit of FDN and currently hosts an Inferred Resource of approximately 2.09 Moz from 12.35 Mt at an average grade of 5.25 g/t Au. For details on FDN's Mineral Reserve and Resource estimate as at December 31, 2024, please refer to the Company's Annual Information Form datedMarch 17, 2025 (the "AIF"), available at www.sedarplus.ca.

During the past several months, conversion and expansion drilling advanced significantly, with 16,282 metres drilled across 97 holes. Results have improved confidence in the geological model, confirmed continuity of mineralization, and defined higher-grade zones within the vein system (see Figures 1 and 2). Notably, hole FDN-C25-305 returned **491.62 g/t Au over 5.20m**, including **2,286 g/t Au over 1.10m**, the highest-grade intercept ever recorded at FDNS. Assay results are presented in Table 1.

Exploration drilling also confirmed mineralization continuity beyond FDNS's eastern and southern limits (Figures 1 and 2). For example, UGE-S-25-338 (23.23 g/t Au over 7.70m) and FDN-C25-325 (55.78 g/t Au over 3.15m) defined new high-grade veins and indicate further potential in these sectors. Complete assay results received to date are presented in Tables 1 and 3; some results remain pending.

All results are being incorporated into the geological model and will support the initial Mineral Reserve and updated Mineral Resource estimate in Q1 2026, while conversion and exploration drilling continues. Mine engineering work is also advancing to evaluate geotechnical, metallurgical, and infrastructure requirements for integration into FDN's 2026 long-term mine plan.

FDN EAST

At FDN East, exploration continues to define and expand a new buried epithermal vein system located approximately 100 metres east of FDN's existing underground infrastructure. Since its discovery, drilling has delineated multiple subparallel veins trending north-south over a strike length of approximately 500 metres, which remains open (see Figure 3).

The most recent drilling results continues to confirm the continuity of the gold mineralization with wider mineralized zones in distinct sectors of the system (Figure 3). Drill holes UGE-E-25-328 (14.10 g/t Au over 10.80m and 23.91 g/t Au over 4.85m) and drill hole UGE-E-25-360 (9.27 g/t Au over 15.05m) yielded some of the most notable results ever recorded at FDN East. Assay results from the drilling undertaken at FDN East are presented in Table 2.

These results support our initial geological model, which indicates an emerging epithermal vein-type deposit with meaningful potential for future growth. A second drill rig has been mobilized to accelerate delineation along the system's extensions. Assay results are presented in Table 2.

Figure 1: Map showing FDN deposit, the FDN East target and FDNS selected drilling results

Figure 2: Map showing FDN and FDNS deposit with selected FDNS conversion and exploration drilling results

Figure 3: Map showing FDNS, FDNS deposit and FDN East with selected FDN East drilling results

Qualified Persons and Technical Notes

The technical information contained in this News Release has been reviewed and approved byAndre Oliveira, P. Geo, Vice President, Exploration of the Company, who is a Qualified Person in accordance with the requirements of National Instrument 43-101 – Standards of Disclosure for Mineral Projects.

Samples consist of half HQ and NQ-size diamond core that are split by diamond saw on site, prepared at the ALS laboratory in Quito, and analyzed by 50g fire assay and multi-element (ICP-AES/ICP-MS) at the ALS Laboratory irLima, Peru. The quality assurance-quality control (QA-QC) program of Lundin Gold includes the insertion of certified standards of known gold content, blank and duplicate samples. The remaining half core is retained for verification and reference purposes. For further information on the assay, QA-QC, and data verification procedures, please see Lundin Gold's AIF.

About Lundin Gold

Lundin Gold, headquartered in Vancouver, Canada, owns the Fruta del Norte gold mine in southeast Ecuador. Fruta del Norte

is among the highest-grade operating gold mines in the world.

The Company's board and management team have extensive expertise and are dedicated to operating Fruta del Norte responsibly. The Company operates with transparency and in accordance with international best practices. Lundin Gold is committed to delivering value to its shareholders through operational excellence and growth, while simultaneously providing economic and social benefits to impacted communities, fostering a healthy and safe workplace and minimizing the environmental impact. Furthermore, Lundin Gold is focused on continued exploration on its extensive and highly prospective land package to identify and develop new resource opportunities to ensure long-term sustainability and growth for the Company and its stakeholders.

Additional Information

The information in this release is subject to the disclosure requirements ofLundin Gold under the EU Market Abuse Regulation. This information was publicly communicated on November 20th 2025 at 4:00 p.m. Pacific Time through the contact persons set out below.

Caution Regarding Forward-Looking Information and Statements

Certain of the information and statements in this press release are considered "forward-looking information" or "forward-looking statements" as those terms are defined under Canadian securities laws (collectively referred to as "forward-looking statements"). Any statements that express or involve discussions with respect to predictions, expectations, beliefs, plans, projections, objectives, assumptions or future events or performance (often, but not always, identified by words or phrases such as "believes", "anticipates", "expects", "is expected", "scheduled", "estimates", "pending", "intends", "plans", "forecasts", "targets", or "hopes", or variations of such words and phrases or statements that certain actions, events or results "may", "could", "would", "will", "should" "might", "will be taken", or "occur" and similar expressions) are not statements of historical fact and may be forward-looking statements. By their nature, forward-looking statements and information involve assumptions, inherent risks, and uncertainties, many of which are difficult to predict, and are usually beyond the control of management, that could cause actual results to be materially different from those expressed by these forward-looking statements and information. Lundin Gold believes that the expectations reflected in this forward-looking information are reasonable, but no assurance can be given that these expectations will prove to be correct. Forward-looking information should not be unduly relied upon. This information speaks only as of the date of this press release, and the Company will not necessarily update this information, unless required to do so by securities laws.

This press release contains forward-looking information in a number of places, such as in statements relating to the Company's exploration plans, activities and results and its plans to update its estimates of Mineral Reserves and Resources. There can be no assurance that such statements will prove to be accurate, as Lundin Gold's actual results and future events could differ materially from those anticipated in this forward-looking information as a result of the factors discussed in the "Risk Factors" section in Lundin Gold's AIF.

Lundin Gold's actual results could differ materially from those anticipated. Factors that could cause actual results to differ materially from any forward-looking statement or that could have a material impact on the Company or the trading price of its shares include: instability in Ecuador; community relations; reliability of power supply; tax changes inEcuador; security; availability of workforce and labour relations; mining operations; waste disposal and tailings; environmental compliance; illegal mining; Mineral Reserve and Mineral Resource estimates; infrastructure; regulatory risk; government or regulatory approvals; forecasts relating to production and costs; gold price; dependence on a single mine; shortages of critical resources; climate change; exploration and development; control of Lundin Gold; dividends; information systems and cyber security; title matters and surface rights and access; health and safety; human rights; employee misconduct; measures to protect biodiversity, endangered species and critical habitats; global economic conditions; competition for new projects; key talent recruitment and retention; market price of the Company's shares; social media and reputation; insurance and uninsured risks; pandemics, epidemics or infectious disease outbreak; conflicts of interest; violation of anti-bribery and corruption laws; internal controls; claims and legal proceedings; and reclamation obligations.

APPENDIX 1

Table 1: Drillhole assay results from the drilling program at FDNS reported for thickness versus grade intervals above 14 (m x g/t Au >14). Drill hole intercepts are reported in drill core lengths and true widths

Hole ID	From (m)	To (m)	Interval (m)	True width (m)	Au (g/t)	Ag (g/t)	Target	Zone
FDN-C25-249	114.60	117.70	3.10	2.68	5.12	1.38		
FDN-C25-249	125.70	128.45	2.75	2.25	7.22	11.86		
FDN-C25-249	135.70	143.40	7.70	6.31	12.20	5.95		
Including	139.65	140.80	1.15	0.94	20.22	7.62		

FDN-C25-249	145.40	153.40	8.00	6.55	4.07	1.70	FDNS -	Underground
Including	151.40	153.40	2.00	1.64	9.34	1.65	Conversion	
FDN-C25-249	203.00	205.90	2.90	2.63	7.91	6.38		
FDN-C25-249	207.80	211.30	3.50	3.17	13.29	9.40		
Including	207.80	208.80	1.00	0.91	21.50	6.00		
FDN-C25-249	215.95	219.80	3.85	3.49	6.45	1.55		
FDN-C25-250	95.20	100.40	5.20	4.71	4.61	2.23		
Including	98.10	99.00	0.90	0.82	9.45	1.80		
FDN-C25-250	183.25	186.55	3.30	2.86	5.86	1.55	FDNS -	Undorground
FDN-C25-250	199.30	202.85	3.55	3.07	6.66	2.75	Conversion	Underground
FDN-C25-250	210.60	215.20	4.60	3.98	6.77	1.21		
Including	211.60	212.50	0.90	0.78	17.50	1.40		
FDN-C25-251	42.00	47.00	5.00	3.54	3.45	2.88		
FDN-C25-251	52.00	56.00	4.00	3.06	3.59	1.78		
FDN-C25-251	61.00	68.00	7.00	5.36	4.45	1.20		
FDN-C25-251	86.20	98.70	12.50	8.84	4.29	1.23	EDNO Evoloration	I Indorara
Including	91.30	94.40	3.10	2.19	6.16	1.20	FDNS - Exploration	unuerground
Including	97.35	98.70	1.35	0.95	8.48	1.26		
FDN-C25-251	102.05	109.10	7.05	5.40	3.62	3.00		
FDN-C25-251	123.75	128.80	5.05	3.87	6.68	2.58		
FDN-C25-251	151.50	165.40	13.90	10.65	7.33	3.02	FDNS - Conversion	Underground
FDN-C25-252	3.55	6.80	3.25	3.05	4.94	10.25	55.40	
FDN-C25-252	57.20	61.20	4.00	3.76	5.71	8.10	FDNS -	Underground
Including	58.20	60.10	1.90	1.79	10.11	7.27	Conversion	-
FDN-C25-253	123.20	127.30	4.10	2.35	4.20	16.68	FDNS - Conversion	Underground
FDN-C25-254	101.60	104.15	2.55	2.31	6.24	2.88	FDNS -	
Including	101.60	102.65	1.05	0.95	14.55	5.00	Conversion	Underground
FDN-C25-255	3.40	7.00	3.60	3.12	7.54	8.23		
Including	5.50	6.25	0.75	0.65	13.45	10.90		
FDN-C25-255	11.35	14.05	2.70	2.54	6.48	7.01		
Including	13.15	14.05	0.90	0.85	12.00	11.70		
FDN-C25-255	29.50	34.00	4.50	4.35	4.21	7.10	FDNS -	Underground
Including	29.50	30.35	0.85	0.82	10.75	6.50	Conversion	- 5
FDN-C25-255	29.30 44.40	47.50	3.10	3.05	10.75	8.25	-	
FDN-C25-255 FDN-C25-255	62.50	65.80	3.70	3.05	29.90	68.18	-	
Including	64.20	65.80	1.60	1.58	58.95	116.45		
FDN-C25-257	38.90	42.50	3.60	3.48	4.57	4.54		
Including	39.90	40.90	1.00	0.97	11.00	6.70		
FDN-C25-257	48.00	55.45	7.45	7.42	4.60	6.04	FDNS -	
Including	48.00	49.80	1.80	1.79	10.23	8.77	Conversion	Underground
FDN-C25-257	131.05	137.00	5.95	5.59	10.23	6.09	CONVERSION	
Including	131.05	137.00	2.40	2.26	19.01	7.49	-	
FDN-C25-258	25.40	27.80	2.40	1.70	58.51	22.47	EDNO	
							FDNS - Conversion	Underground
Including	25.40	26.05	0.65	0.46	212.00	66.70	Conversion	
FDN-C25-259	38.90	45.20	6.30	5.92	33.71	14.48		
Including	44.80	45.20	0.40	0.38	485.00	136.00		
FDN-C25-259	67.75	72.50	4.75	4.75	16.59	17.06	FDNS -	Undorgraupa
Including	68.90	70.80	1.90	1.90	37.35	22.04	Conversion	Underground

4.53 4.22 5.10	4.53	5.00	99.00	94.00	FDN-C25-259
0.91 15.80 8.30	0.91	1.00	95.00	94.00	Including
1.25 8.79 34.67	1.25	1.95	36.90	34.95	FDN-C25-260
5.16 41.46 25.01	5.16	6.30	65.90	59.60	FDN-C25-260
0.41 469.00 207.00	0.41	0.50	64.10	63.60	Including
2.62 4.61 8.50	2.62	3.20	73.40	70.20	FDN-C25-260
3.14 10.61 12.10	3.14	4.10	81.90	77.80	FDN-C25-260
0.61 25.50 31.00 FDNS -	0.61	0.80	78.60	77.80	Including
0.34 34.50 20.00 Conversion	0.34	0.45	81.90	81.45	FDN-C25-260
2.96 33.20 21.44	2.96	3.15	87.60	84.45	FDN-C25-260
0.52 180.00 91.70	0.52	0.55	86.00	85.45	Including
2.08 3.89 4.32	2.08	4.15	127.05	122.90	FDN-C25-260
0.20 10.60 8.10	0.20	0.40	127.05	126.65	Including
1.43 14.24 7.64	1.43	1.75	3.75	2.00	FDN-C25-261
0.74 24.40 10.80	0.74	0.90	2.90	2.00	Including
4.90 5.97 10.39	4.90	6.40	16.95	10.55	FDN-C25-261
0.38 20.30 12.40	0.38	0.50	11.05	10.55	Including
0.40 00.00 00.00		0.60	13.15	12.55	Including
		3.30	28.30	25.00	FDN-C25-261
3.25 50.98 10.52 Conversion 1.08 146.50 18.00		1.10	27.40	26.30	Including
1.08 14.10 7.10		1.10	61.80	60.70	FDN-C25-261
9.09 22.76 14.07		10.50	90.50	80.00	FDN-C25-261
1.69 83.38 43.30		1.95	81.95	80.00	Including
0.78 41.40 17.60		0.90	90.50	89.60	Including
0.87 7.08 8.02		2.55	53.40	50.85	FDN-C25-262
0.22 20.40 15.30		0.65	53.40	<i>52.75</i>	Including
1.39 5.81 40.00		4.05	64.35	60.30	FDN-C25-262
0.27 15.20 130.00		0.80	61.10	60.30	Including
1.93 18.72 9.76		3.00	77.90	74.90	FDN-C25-262
0.87 38.84 15.93 FDNS -		1.35	76.75	75.40	Including
3.71 4.35 6.52 Conversion		5.25	116.95	111.70	FDN-C25-262
0.57 12.55 4.30		0.80	112.50	111.70	Including
2.79 10.44 6.87		3.95	123.70	119.75	FDN-C25-262
0.95 24.64 12.54		1.35	123.70	122.35	Including
2.73 4.37 5.08		4.25	158.90	154.65	FDN-C25-262
3.39 8.14 7.80		3.40	7.80	4.40	FDN-C25-263
5.94 3.12 6.79		8.40	24.40	16.00	FDN-C25-263
0.57 6.41 19.10		0.80	18.50	17.70	Including
0.60 7.85 9.45 FDNS -		0.85	24.40	23.55	Including
3.46 29.55 21.98 Conversion		4.00	40.20	36.20	FDN-C25-263
1.43 53.50 39.14		1.65	39.30	37.65	Including
2.17 6.63 4.25		2.20	104.10	101.90	FDN-C25-263
1.32 14.18 7.64		1.40	138.60	137.20	FDN-C25-263
0.38 48.50 17.40		0.40	137.60	137.20	Including
1.79 38.53 11.28 FDNS - Exploration		1.90	145.40	143.50	FDN-C25-263
0.64 26.50 5.40		1.00	171.70	170.70	FDN-C25-263
		3.90		26.85	FDN-C25-264
			30.75		
0.85 35.70 12.80		0.85	30.75	29.90	Including
2.59 5.89 6.97		2.60	39.00	36.40	FDN-C25-264
0.65 16.35 7.60	0.05	0.65	37.95	37.30	Including

FDN-C25-264	40.10	45.60	5.50	5.42	6.89	6.29	FDNS -	Underground
Including	44.00	45.60	1.60	1.58	12.36	8.56	Conversion	
FDN-C25-264	73.60	75.70	2.10	2.07	47.00	45.77		
Including	73.60	74.70	1.10	1.08	87.80	84.20		
FDN-C25-264	94.60	99.30	4.70	4.63	7.55	11.64		
Including	97.90	99.30	1.40	1.38	18.27	28.01		
FDN-C25-265	45.60	46.90	1.30	1.28	12.44	33.78		
FDN-C25-265	55.50	61.40	5.90	5.88	7.26	11.86		
Including	56.30	57.75	1.45	1.44	22.54	21.10	FDNS -	l la de veve e de
FDN-C25-265	100.45	105.20	4.75	4.30	27.77	49.59	Conversion	Underground
Including	104.80	105.20	0.40	0.36	267.00	113.00		
FDN-C25-265	113.60	117.55	3.95	3.58	6.65	12.37		
FDN-C25-266			No Signii	ficant Results			FDNS - Conversion	Underground
FDN-C25-267	0.00	4.25	4.25	4.19	4.25	5.69		
Including	2.00	2.90	0.90	0.89	9.40	7.20	FDNS -	
FDN-C25-267	24.60	28.45	3.85	3.84	45.45	13.37	Conversion	Underground
Including	26.80	27.45	0.65	0.65	263.00	61.90		
FDN-C25-268	136.00	138.30	2.30	2.29	7.72	5.73		
FDN-C25-268	141.15	144.00	2.85	2.81	35.66	26.44	FDNS -	Underground
Including	142.00	143.00	1.00	0.98	88.00	48.90	Conversion	
FDN-C25-269	34.70	37.80	3.10	2.37	8.72	6.19		
Including	35.75	36.85	1.10	0.84	21.90	9.80	FDNS -	
FDN-C25-269	71.70	76.05	4.35	2.80	8.82	8.33	Conversion	Underground
Including	74.80	76.05	1.25	0.80	25.04	16.47		
FDN-C25-270	15.70	22.30	6.60	4.24	7.07	8.29		
Including	19.85	21.35	1.50	0.96	11.98	14.86		
FDN-C25-270	36.95	38.50	1.55	1.46	13.09	3.60	FDNS -	Underground
FDN-C25-270	53.95	56.80	2.85	2.18	14.54	21.38	Conversion	
Including	53.95	54.80	0.85	0.65	45.30	23.80		
FDN-C25-271	21.75	23.50	1.75	1.43	19.18	9.21		
FDN-C25-271	36.50	39.90	3.40	3.19	6.23	8.99	FDNS -	Underground
Including	36.50	37.65	1.15	1.08	12.25	8.70	Conversion	
FDN-C25-272	0.00	6.60	6.60	5.06	12.09	51.90		
Including	0.00	3.70	3.70	2.83	19.96	62.31		
FDN-C25-272	14.05	17.70	3.65	2.80	5.88	13.73		
Including	16.95	17.70	0.75	0.57	15.95	13.40	FDNS -	Underground
FDN-C25-272	54.85	59.45	4.60	2.30	4.48	38.49	Conversion	oaorground
Including	58.85	59.45	0.60	0.30	16.40	170.00		
FDN-C25-272	76.80	78.70	1.90	0.80	35.39	24.44		
Including	76.80	77.65	0.85	0.36	77.30	46.60		
FDN-C25-273	9.40	13.35	3.95	2.79	5.97	30.19		
Including	12.15	13.35	1.20	0.85	12.74	11.53		
FDN-C25-273	25.90	29.00	3.10	2.19	5.16	8.81		
Including	25.90	27.20	1.30	0.92	9.58	10.65		
FDN-C25-273	63.85	71.95	8.10	2.77	7.08	19.11		
	69.05	71.95	2.90	0.99	11.27	32.52		
Includina		87.95	4.35	2.18	6.04	21.48	EDMO	
Including	83 60		7.00	2.10	0.04	£1.70	FDNS -	1
Including FDN-C25-273 Including	83.60 83.60	85.55	1.95	0.98	11.90	37.30	Conversion	Underground

Including	133.15	134.10	0.95	0.48	26.60	15.00		
N-C25-273	149.60	153.60	4.00	3.46	4.94	26.35		
Including	151.00	151.60	0.60	0.52	19.25	82.40		
N-C25-273	157.80	159.95	2.15	1.86	16.66	28.98		
Including	158.20	159.15	0.95	0.82	36.00	23.70		
N-C25-274			No Signii	ficant Results			FDNS - Conversion	Underground
N-C25-275	32.50	35.90	3.40	2.94	26.14	11.00	FDNS -	
Including	32.50	32.90	0.40	0.35	113.50	49.20	Conversion	Underground
Including	33.90	34.75	0.85	0.74	41.70	14.10	CONVOICION	
N-C25-275	121.80	125.50	3.70	3.64	9.17	95.95	FDNS - Exploration	Underground
Including	121.80	122.60	0.80	0.79	30.90	93.20	T DIVO Exploration	Chacigicana
N-C25-276	173.20	176.80	3.60	2.95	5.95	140.89	FDNS - Exploration	Underground
Including	174.10	174.90	0.80	0.66	13.30	12.80	T DIVO Exploration	Onderground
N-C25-277	97.80	100.00	2.20	1.99	31.04	165.04	FDNS -	Underground
Including	97.80	98.80	1.00	0.91	44.70	224.00	Conversion	ona c igiouila
N-C25-278	13.10	16.05	2.95	2.42	40.53	7.18		
Including	14.10	14.70	0.60	0.49	192.50	24.10	FDNS -	l la da
N-C25-278	168.00	169.95	1.95	1.83	7.36	12.90	Conversion	Underground
Including	169.25	169.95	0.70	0.66	17.85	16.40		
N-C25-279	65.55	69.05	3.50	2.25	33.35	15.23		
Including	66.50	68.50	2.00	1.29	57.14	19.79	FDNS -	
N-C25-279	97.85	100.10	2.25	1.29	7.93	6.61	Conversion	Underground
Including	97.85	98.70	0.85	0.49	16.05	8.10		
N-C25-280	78.60	83.60	5.00	2.11	5.34	2.47		
N-C25-280	84.45	87.70	3.25	1.11	8.82	3.85		
Including	84.45	84.95	0.50	0.17	16.40	4.20	FDNS -	Underground
N-C25-280	89.75	93.85	4.10	1.40	22.26	7.92	Conversion	on a cigardana
Including	90.40	92.10	1.70	0.58	37.00	11.11		
N-C25-281	93.30	95.30	2.00	0.85	7.09	8.80	FDNS - Conversion	Underground
N-C25-282	23.10	27.10	4.00	3.98	5.66	2.28		
N-C25-282	42.35	53.00	10.65	10.29	40.98	15.26		
Including	49.55	50.55	1.00	0.97	402.00	98.40		
N-C25-282	89.20	97.40	8.20	7.71	15.07	9.64	FDNS -	
Including	89.60	90.50	0.90	0.85	79.60	5.50	Conversion	Underground
Including	94.45	94.85	0.40	0.38	52.70	21.20		
N-C25-282	117.35	118.80	1.45	1.43	11.00	6.12		
Including	117.35	117.75	0.40	0.39	29.60	15.10		
N-C25-283	92.75	98.75	6.00	5.80	4.60	3.04		
Including	92.75	93.60	0.85	0.82	13.90	6.30	FDNS -	
N-C25-283	147.20	150.00	2.80	2.63	6.68	1.05	Conversion	Underground
Including	148.20	149.20	1.00	0.94	13.15	1.40		
N-C25-284	29.95	31.00	1.05	0.99	79.40	61.70		
N-C25-284	38.60	41.00	2.40	2.08	92.40	32.13		
Including	38.60	40.00	1.40	1.21	156.77	51.51		
	49.50	54.20	4.70	4.07	166.58	20.28	FDNS -	
N-C25-284			1.40	1.21	552.28	61.69		Underground
N-C25-284	52 RN	54 711	, 411				69 Conversion	
Including 0N-C25-284	<i>52.80 70.55</i>	<i>54.20 73.80</i>	3.25	2.09	5.03	13.17	00,110,010	

		4.50	0.54		12.50			
	504/6	4.50	8.54	10.83	12.30	79.50	67.00	FDN-C25-285
Underground	FDNS -	6.63	18.92	3.77	4.35	77.75	73.40	Including
-	Conversion	2.03	4.09	3.63	4.00	106.50	102.50	FDN-C25-285
	5040	1.88	3.19	4.92	5.00	40.25	35.25	FDN-C25-286
Underground	FDNS - Conversion	2.00	6.00	0.98	1.00	40.25	39.25	Including
	CONVERSION	9.00	9.51	2.07	2.10	85.10	83.00	FDN-C25-286
		15.08	21.10	2.41	4.20	91.45	87.25	FDN-C25-287
		35.70	28.00	0.49	0.85	88.10	87.25	Including
Underground	FDNS -	8.60	62.70	0.54	0.95	91.45	90.50	Including
G	Conversion	11.68	16.90	1.20	1.70	100.10	98.40	FDN-C25-287
		18.10	64.90	0.28	0.40	100.10	99.70	Including
		7.96	4.67	2.35	4.10	60.60	56.50	FDN-C25-288
		13.70	9.76	0.57	1.00	60.60	59.60	Including
Underground	FDNS -	4.87	14.73	2.05	4.10	139.20	135.10	FDN-C25-288
	Conversion	8.24	26.30	0.60	1.20	136.30	135.10	Including
		3.60	27.70	0.38	0.75	139.20	138.45	Including
	FDNS -							
Underground	Conversion	19.77	5.17	2.44	3.80	69.40	65.60	FDN-C25-289
	FDNS -	31.39	4.32	9.44	10.90	100.00	89.10	FDN-C25-290
Underground	Conversion	35.68	5.72	2.51	2.90	92.00	89.10	Including
	Conversion	26.30	5.62	2.60	3.00	100.00	97.00	Including
Undorgroup	FDNS -	2.30	7.14	3.48	3.60	107.90	23.65	FDN-C25-291
Underground	Conversion	208.00	26.50	0.77	0.80	107.20	106.40	Including
Lindoraroun	FDNC Fundamention	16.35	11.34	1.86	2.15	117.05	114.90	FDN-C25-291
Underground	FDNS - Exploration	24.16	18.41	1.13	1.30	117.05	115.75	Including
Underground	FDNS -		1	icant Results	No Signit			FDN-C25-292
Onderground	Conversion			icani nesuns	NO Signii			1 DIV-025-292
Underground	FDNS -			icant Results	No Signit			FDN-C25-293
Onderground	Conversion			icani ricsuns	TVO Olgriii			1 014 020 200
Underground	FDNS -			icant Results	No Sianit			FDN-C25-294
	Conversion		Г					
Underground	FDNS -	8.68	10.71	3.00	7.10	57.35	50.25	FDN-C25-295
J. 1. 3. 1. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Conversion	12.88	21.40	0.76	1.80	56.00	54.20	Including
	FDNS -							EDM COE OOG
Underground		3.16	8.34	1.51	2.35	79.55	77.20	
Underground	Conversion	3.16 9.90	8.34 43.00	1.51 0.26	2.35 0.40	79.55 79.55	77.20 79.15	FDN-C25-296 Including
	FDNS -			0.26	0.40			Including
Underground	FDNS - Conversion				0.40			
Underground	FDNS - Conversion FDNS -			0.26 iicant Results	0.40 No Signit			Including FDN-C25-297
	FDNS - Conversion	9.90	43.00	0.26 iicant Results iicant Results	0.40 No Signit No Signit	79.55	79.15	Including FDN-C25-297 FDN-C25-298
Underground	FDNS - Conversion FDNS -	9.90 3.64	7.52	0.26 iicant Results iicant Results 3.33	0.40 No Signit No Signit 3.45	79.55 27.90	79.15 24.45	Including FDN-C25-297 FDN-C25-298 FDN-C25-299
Underground	FDNS - Conversion FDNS -	9.90 3.64 8.80	7.52 35.40	0.26 iicant Results iicant Results 3.33 0.53	0.40 No Signit No Signit 3.45 0.55	79.55 27.90 27.90	79.15 24.45 27.35	Including FDN-C25-297 FDN-C25-298 FDN-C25-299 Including
Underground	FDNS - Conversion FDNS -	3.64 8.80 13.69	7.52 35.40 16.72	0.26 iicant Results iicant Results 3.33 0.53 4.42	0.40 No Signit No Signit 3.45 0.55 5.10	27.90 27.90 86.10	79.15 24.45 27.35 81.00	Including FDN-C25-297 FDN-C25-298 FDN-C25-299 Including FDN-C25-299
Underground	FDNS - Conversion FDNS - Conversion	9.90 3.64 8.80	7.52 35.40	0.26 iicant Results iicant Results 3.33 0.53	0.40 No Signit No Signit 3.45 0.55	79.55 27.90 27.90	79.15 24.45 27.35	Including FDN-C25-297 FDN-C25-298 FDN-C25-299 Including FDN-C25-299 Including
Underground	FDNS - Conversion FDNS - Conversion FDNS -	3.64 8.80 13.69	7.52 35.40 16.72	0.26 iicant Results iicant Results 3.33 0.53 4.42	0.40 No Signit No Signit 3.45 0.55 5.10	27.90 27.90 86.10	79.15 24.45 27.35 81.00	Including FDN-C25-297 FDN-C25-298 FDN-C25-299 Including FDN-C25-299 Including
Underground	FDNS - Conversion FDNS - Conversion FDNS -	3.64 8.80 13.69 15.71	7.52 35.40 16.72 25.00	0.26 iicant Results iicant Results 3.33 0.53 4.42 2.77	0.40 No Signit No Signit 3.45 0.55 5.10 3.20	27.90 27.90 86.10 86.10	79.15 24.45 27.35 81.00 82.90	Including FDN-C25-297 FDN-C25-298 FDN-C25-299 Including FDN-C25-299
Underground	FDNS - Conversion FDNS - Conversion FDNS -	3.64 8.80 13.69 15.71 3.60	7.52 35.40 16.72 25.00 5.58	0.26 iicant Results iicant Results 3.33 0.53 4.42 2.77 3.22	0.40 No Signit No Signit 3.45 0.55 5.10 3.20 4.20	27.90 27.90 86.10 86.10 122.50	24.45 27.35 81.00 82.90 118.30	Including FDN-C25-297 FDN-C25-298 FDN-C25-299 Including FDN-C25-299 Including FDN-C25-299
Underground	FDNS - Conversion FDNS - Conversion FDNS - Conversion	3.64 8.80 13.69 15.71 3.60 4.20	7.52 35.40 16.72 25.00 5.58 10.55	0.26 iicant Results 3.33 0.53 4.42 2.77 3.22 1.15	0.40 No Signit No Signit 3.45 0.55 5.10 3.20 4.20 1.50	27.90 27.90 86.10 86.10 122.50 119.80	24.45 27.35 81.00 82.90 118.30	Including FDN-C25-297 FDN-C25-298 FDN-C25-299 Including FDN-C25-299 Including FDN-C25-299 Including
Underground	FDNS - Conversion FDNS - Conversion FDNS -	3.64 8.80 13.69 15.71 3.60 4.20	7.52 35.40 16.72 25.00 5.58 10.55 7.21	0.26 iicant Results 3.33 0.53 4.42 2.77 3.22 1.15 7.93	0.40 No Signit No Signit 3.45 0.55 5.10 3.20 4.20 1.50 8.05	79.55 27.90 27.90 86.10 86.10 122.50 119.80 68.40	24.45 27.35 81.00 82.90 118.30 60.35	Including FDN-C25-297 FDN-C25-298 FDN-C25-299 Including FDN-C25-299 Including FDN-C25-299 Including FDN-C25-300

Underground	FDNS - Conversion			ficant Results		FDN-C25-301		
Underground	FDNS - Conversion			ficant Results	No Signii			FDN-C25-302
Underground	FDNS - Conversion			ficant Results	No Signii			FDN-C25-303
Underground	FDNS - Conversion			ficant Results	No Signii			FDN-C25-304
	CONVERSION	12.02	21.85	2.31	2.55	23.95	21.40	FDN-C25-305
		36.40	90.00	0.50	0.55	23.95	23.40	Including
		53.68	123.75	0.82	0.95	37.55	36.60	FDN-C25-305
	FDNS -	182.55	491.62	4.50	5.20	45.80	40.60	FDN-C25-305
Underground	Conversion	728.40	2286.08	0.95	1.10	44.10	43.00	Including
		15.42	32.33	5.88	5.90	101.50	95.60	FDN-C25-305
		23.72	53.25	1.69	1.70	97.30	95.60	Including
		39.60	120.00	0.80	0.80	101.50	100.70	Including
	FDNS -	13.03	6.57	6.30	6.40	129.40	123.00	FDN-C25-306
Underground	Conversion	29.29	20.69	1.38	1.40	124.40	123.00	Including
_		29.80	26.65	2.14	2.15	262.75	260.60	FDN-C25-306
on Underground	FDNS - Exploration	17.40	111.00	0.50	0.50	261.90	261.40	Including
		18.27	10.03	4.84	5.15	61.95	56.80	FDN-C25-307
Underground	FDNS -	20.49	25.08	0.85	0.90	57.70	56.80	Including
Cridorground	Conversion	32.57	20.76	0.89	0.95	61.95	61.00	Including
		7.29	5.65	1.59	2.25	13.70	11.45	FDN-C25-308
on Underground	FDNS - Exploration	25.50	30.40	0.28	0.40	12.95	12.55	Including
Underground	FDNS - Conversion	6.27	6.48	3.22	3.55	73.75	70.20	FDN-C25-308
	FDNS -	3.72	9.34	5.26	5.80	85.60	79.80	FDN-C25-309
Underground	Conversion	4.35	11.54	3.81	4.20	85.60	81.40	Including
	FDNS -	6.16	5.78	3.20	3.20	72.65	69.45	FDN-C25-310
Underground	Conversion	11.95	11.65	1.30	1.30	71.65	70.35	Including
		6.24	5.02	3.15	3.35	11.55	8.20	FDN-C25-311
I lin ala wassa sua a		9.32	10.21	1.17	1.25	10.00	8.75	Including
on Underground	FDNS - Exploration	3.55	6.64	4.95	4.95	62.25	57.30	FDN-C25-311
		4.43	10.55	2.20	2.20	59.50	57.30	Including
	FDNS -	5.90	5.29	2.20	3.15	71.75	68.60	FDN-C25-312
Underground	Conversion	4.10	11.40	0.42	0.45	71.75	71.30	Including
	CONVENSION	4.10	9.20	5.26	5.80	9.20	3.40	FDN-C25-313
		7.45	18.85	1.00	1.10	4.50	3.40	Including
		3.02	3.84	3.89	3.90	19.60	15.70	FDN-C25-313
on Underground	FDNS - Exploration	3.02	6.09	1.00	1.00	16.70	15.70	Including
		4.98	5.62	2.49	2.65	89.35	86.70	FDN-C25-313
		17.00	27.70	0.42	0.45	89.35	88.90	Including
	FDNS -	6.12	5.79	3.99	4.25	104.90	100.65	FDN-C25-313
Underground	Conversion			0.94			100.83	
_	CONVENSION	7.30 14.81	18.65 12.07	2.54	1.00 5.60	104.90 26.70	21.10	Including FDN-C25-314
				0.32	0.70	21.80		
		46.10	80.30				21.10	Including FDN-C25-314
Underground	FDNS -	91.29	44.69	0.77	1.25 0.60	42.30	41.05	
	Conversion	167.00	78.10	0.37		42.30	41.70	Including
		47.20	36.68	0.40	0.80	68.90	68.10	FDN-C25-314
		84.30	71.40	0.20	0.40	68.50	68.10	Including

		3.38	6.08	2.76	3.90	21.80	17.90	FDN-C25-315
		5.70	18.65	0.67	0.95	20.30	19.35	Including
	FDNS -	8.19	5.08	4.10	5.80	34.50	28.70	FDN-C25-315
Undergroun	Conversion	7.20	14.95	0.28	0.40	32.25	31.85	Including
		7.28	5.39	3.29	3.80	73.70	69.90	FDN-C25-315
		11.00	12.80	0.61	0.70	73.70	73.00	Including
		6.59	7.86	2.49	2.65	2.65	0.00	FDN-C25-316
		8.54	12.36	1.46	1.55	2.10	0.55	Including
		16.43	21.08	2.55	3.60	38.85	35.25	FDN-C25-316
		79.90	171.00	0.28	0.40	35.65	35.25	Including
		14.08	19.31	2.86	3.30	49.85	46.55	FDN-C25-316
		36.10	139.00	0.35	0.40	46.95	46.55	Including
	FDNS -	42.18	10.23	5.29	6.90	58.65	51.75	FDN-C25-316
Undergroun	Conversion	352.00	86.50	0.42	0.55	54.25	53.70	Including
		30.43	20.97	7.83	7.95	75.80	67.85	FDN-C25-316
		49.80	139.00	0.54	0.55	68.40	67.85	Including
		12.60	10.09	1.88	2.45	89.80	87.35	FDN-C25-316
		43.20	52.00	0.31	0.40	87.75	87.35	Including
		49.52	6.07	2.32	2.90	121.50	118.60	FDN-C25-316
		105.00	15.00	0.80	1.00	121.50	120.50	Including
		12.04	41.83	4.68	4.85	4.85	0.00	FDN-C25-317
		85.30	349.00	0.53	0.55	4.40	3.85	Including
		160.21	55.75	3.62	3.75	19.65	15.90	FDN-C25-317
		238.00	125.00	1.06	1.10	19.10	18.00	Including
		53.10	5.54	2.70	2.80	57.75	54.95	FDN-C25-317
		76.00	18.25	0.63	0.65	56.55	55.90	Including
		117.87	83.15	5.17	5.50	66.95	61.45	FDN-C25-317
	FDNS -	207.03	214.16	1.74	1.85	63.30	61.45	Including
Undergroun	Conversion	18.00	8.98	3.10	3.15	72.35	69.20	FDN-C25-317
		24.95	26.58	0.79	0.80	71.80	71.00	Including
		376.48	82.11	3.64	3.70	78.40	74.70	FDN-C25-317
		738.00	327.56	0.89	0.90	77.10	76.20	Including
		39.60	18.49	2.71	2.75	84.00	81.25	FDN-C25-317
		125.00	61.10	0.79	0.80	82.55	81.75	Including
		40.59	6.45	7.19	7.65	142.20	134.55	FDN-C25-317
		51.98	13.41	1.17	1.25	137.75	136.50	Including
		15.53	18.68	4.18	4.45	12.80	8.35	FDN-C25-318
		29.65	35.24	1.22	1.30	9.65	8.35	Including
Undergroun	FDNS -	15.60	4.21	3.24	3.45	47.70	44.25	FDN-C25-318
Ondergroun	Conversion	20.53	12.40	4.65	4.95	57.40	52.45	FDN-C25-318
		48.20	48.07	1.03	1.10	55.85	54.75	Including
		5.35	3.24	2.86	4.45	5.45	1.00	FDN-C25-319
		7.20	9.80	0.88	1.75	34.35	32.60	FDN-C25-319
Undorgroup	FDNS -	101.45						
Undergroun	Conversion		12.40	2.79	3.95	78.75	74.80	FDN-C25-319
		244.07	23.48	1.03	1.45	78.75	77.30	Including
		42.20	48.60	0.46	0.60	87.85	87.25	FDN-C25-319
Undergroun	FDNS - Exploration	4.41	5.34	3.55	4.10	43.20	39.10	FDN-C25-320
		1.60	7.72	1.90	1.90	57.20	55.30	FDN-C25-320
		24.65	4.72	2.37	3.10	3.10	0.00	FDN-C25-321
	FDNS -	34.32	7.45	0.69	0.90	3.10	2.20	Including

FDN-C25-321	107.85	115.20	7.35	6.02	6.04	45.86	Conversion	
Including	114.15	114.60	0.45	0.37	46.90	554.00		
FDN-C25-322		1	Pendii	ng Results			FDNS - Conversion	Underground
FDN-C25-323			Pendii	ng Results			FDNS - Conversion	Underground
FDN-C25-324			Pendii	ng Results			FDNS - Conversion	Underground
FDN-C25-325	12.15	14.90	2.75	2.58	47.86	17.35		
Including	12.15	12.90	0.75	0.70	159.50	50.10		
FDN-C25-325	29.70	34.05	4.35	4.28	3.95	4.24	FDNS -	Underground
Including	31.05	31.45	0.40	0.39	24.80	10.30	Conversion	Underground
FDN-C25-325	125.30	127.00	1.70	1.67	11.40	9.55		
FDN-C25-325	180.30	181.30	1.00	0.94	29.20	20.60		
FDN-C25-325	283.45	286.60	3.15	3.14	55.78	37.65		
Including	284.80	285.45	0.65	0.65	256.00	138.00	EDNO E / '	
FDN-C25-325	306.30	308.15	1.85	1.79	26.32	11.54	FDNS - Exploration	Underground
Including	307.35	307.75	0.40	0.39	117.50	46.50		
FDN-C25-326	92.80	96.95	4.15	3.90	46.86	31.48	FDNS -	
Including	96.15	96.55	0.40	0.38	472.00	139.00	Conversion	Underground
FDN-C25-326	206.20	210.10	3.90	3.77	10.16	107.47		
Including	207.15	208.20	1.05	1.01	22.80	158.00	FDNS - Exploration	Underground
FDN-C25-327			Pendii	ng Results			FDNS - Conversion	Underground
FDN-C25-328	37.40	42.45	5.05	3.87	7.09	53.23		
Including	38.60	40.15	1.55	1.19	13.32	43.55		
FDN-C25-328	79.20	88.35	9.15	7.92	30.45	64.81		
Including	79.20	81.70	2.50	2.17	93.17	138.50	FDNS -	l la do rara un d
FDN-C25-328	90.00	93.65	3.65	3.59	5.85	24.18	Conversion	Underground
Including	93.00	93.65	0.65	0.64	15.70	66.20		
FDN-C25-328	95.20	98.35	3.15	3.10	6.21	15.37		
Including	95.75	96.25	0.50	0.49	10.90	27.90		
FDN-C25-329	0.70	4.50	3.80	2.69	3.96	5.48		
FDN-C25-329	26.70	29.25	2.55	1.90	15.87	15.51		
Including	27.20	28.40	1.20	0.89	32.29	30.13		
FDN-C25-329	55.45	61.80	6.35	2.78	5.09	16.69		
Including	58.20	59.20	1.00	0.44	9.10	19.65	FDNS -	
Including	60.05	61.80	1.75	0.77	7.53	23.13	Conversion	Underground
FDN-C25-329	76.40	86.50	10.10	4.27	5.25	25.86	CONVERSION	J
Including	77.20	77.65	0.45	0.19	36.20	19.50		
Including	78.90	79.50	0.60	0.25	12.15	13.10		
Including	82.70	83.25	0.55	0.23	12.70	275.00		
Including	86.10	86.50	0.40	0.17	14.50	18.60		
FDN-C25-330	0.70	3.50	2.80	0.72	28.35	29.39	FDNS -	
FDN-C25-330	65.40	68.20	2.80	2.63	6.94	12.59	Conversion	Underground
FDN-C25-331	38.00	40.00	2.00	2.00	7.29	10.25	FDNS - Conversion	Underground
		1	Pendii	ng Results			FDNS -	Underground
FDN-C25-332				_			Conversion	1

FDN-C25-334			Pendii	ng Results			DNS - nversion	Underground	
FDN-C25-335			Pendii	ng Results				DNS - nversion	Underground
FDN-C25-336			Pendii	ng Results				DNS - nversion	Underground
FDN-C25-337			Pendii	ng Results				DNS - nversion	Underground
FDN-C25-338	0.00	2.80	2.80	1.80	6.18	38.44	-	DNS - nversion	Underground
FDN-C25-339			No Signit	ficant Results				DNS - nversion	Underground
FDN-C25-340			No Signit	ficant Results				DNS - nversion	Underground
FDN-C25-341			No Signit			DNS - nversion	Underground		
UGE-S-25-300			No Signit		FDNS -	- Exploration	Underground		
UGE-S-25-308			No Signit		FDNS	- Exploration	Underground		
UGE-S-25-312		-	No Signit		FDNS	- Exploration	Underground		
UGE-S-25-316			No Signit		FDNS -	- Exploration	Underground		
UGE-S-25-317			No Signit		FDNS -	- Exploration	Underground		
UGE-S-25-324			No Signit		FDNS -	- Exploration	Underground		
UGE-S-25-337	14.40	17.40	3.00	2.82	6.62	4.30			
Including	15.40	16.40	1.00	0.94	11.65	5.20			
UGE-S-25-337	31.90	34.80	2.90	2.86	24.45	11.57			
Including	31.90	32.80	0.90	0.89	76.50	30.60			
UGE-S-25-337	59.30	63.70	4.40	4.25	5.69	78.16			
Including	63.10	63.70	0.60	0.58	16.35	163.00	EDMC	Cyploration	Lindoraround
UGE-S-25-337	68.75	73.60	4.85	4.56	10.80	46.46	FUNS .	- Exploration	Underground
Including	68.75	69.75	1.00	0.97	40.90	160.00			
UGE-S-25-337	117.80	121.50	3.70	3.64	19.40	15.84			
Including	118.85	119.65	0.80	0.79	83.00	48.50			
UGE-S-25-337	144.50	148.00	3.50	3.49	5.66	13.36			
Including	145.30	146.20	0.90	0.90	12.75	23.90			
UGE-S-25-338	51.35	59.05	7.70	6.67	23.23	15.81			
Including	52.25	52.65	0.40	0.35	329.00	128.00			
UGE-S-25-338	58.25	61.65	3.40	3.08	6.40	9.76	FDNS	- Exploration	Underground
UGE-S-25-338	180.20	181.65	1.45	1.43	4.97	27.01			
Including	180.20	180.60	0.40	0.39	15.85	63.00			
UGE-S-25-339	149.10	152.30	3.20	3.09	7.74	13.41	FDMO		11
Including	149.55	150.55	1.00	0.97	19.55	29.80	FDNS -	- Expioration	Underground
UGE-S-25-350		1	No Signit	ficant Results			FDNS -	- Exploration	Underground
UGE-S-25-351			No Signit			- Exploration			
UGE-S-25-354			No Signit	icant Results			FDNS -	- Exploration	Underground
UGE-S-25-355			No Signit		FDNS -	- Exploration	Underground		
UGE-S-25-356			No Signit		FDNS -	Exploration	Underground		
UGE-S-25-357			No Signit		FDNS -	- Exploration	Underground		
UGE-S-25-373			No Signit	icant Results			FDNS -	- Exploration	Underground
UGE-S-25-384			Pendii	ng Results			FDNS -	- Exploration	Underground

Table 2: Drillhole assay results from FDN East exploration drilling program reported for thickness versus grade intervals above 9 (m x g/t Au > 9). Drill hole intercepts are reported in drill core lengths

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)	Target	Zone
UGE-E-25-309	190.90	192.60	1.70	5.31	5.11		
UGE-E-25-309	229.55	230.75	1.20	15.88	7.53		
Including	229.55	229.95	0.40	44.60	19.80		
UGE-E-25-309	304.05	306.50	2.45	4.32	15.95		
Including	304.05	304.50	0.45	12.50	27.50	FDN-East	Underground
UGE-E-25-309	314.65	317.70	3.05	3.54	5.18		
UGE-E-25-309	336.30	337.30	1.00	5.81	8.30		
UGE-E-25-309	439.30	442.20	2.90	14.06	10.03		
Including	439.30	440.20	0.90	41.60	19.10		
UGE-E-25-330		No S	Significant Re	sults		FDN-East	Underground
UGE-E-25-328	137.05	139.20	2.15	4.58	5.60		
UGE-E-25-328	142.50	144.30	1.80	7.52	6.76		
Including	143.90	144.30	0.40	14.20	11.20		
UGE-E-25-328	229.70	234.10	4.40	8.27	5.39		
Including	229.70	230.70	1.00	34.10	21.00		
UGE-E-25-328	262.80	265.20	2.40	8.07	6.78		
Including	262.80	263.30	0.50	37.60	27.90	FDN-East	Underground
UGE-E-25-328	278.65	282.15	3.50	9.64	7.58		
Including	280.50	281.15	0.65	48.30	28.40		
UGE-E-25-328	332.00	342.80	10.80	14.10	8.47		
Including	332.00	334.40	2.40	56.09	27.04		
UGE-E-25-328	362.85	367.70	4.85	23.91	18.07		
Including	362.85	363.70	0.85	114.50	82.50		
UGE-E-25-330		No S	Significant Re	sults		FDN-East	Underground
UGE-E-25-331		No S	Significant Re	sults		FDN-East	Underground
UGE-E-25-342		No S	Significant Re	sults		FDN-East	Underground
UGE-E-25-343	136.20	138.00	1.80	45.05	802.50		
Including	137.10	138.00	0.90	80.90	1500.00		
UGE-E-25-343	175.85	181.65	5.80	6.16	8.06	EDN Fact	Underground
UGE-E-25-343	188.20	193.20	5.00	8.23	8.42	i Div-Lasi	Onderground
UGE-E-25-343	202.15	204.45	2.30	4.94	14.63		
UGE-E-25-360	195.20	199.20	4.00	3.22	5.43		
Including	195.20	197.20	2.00	4.70	5.25		
UGE-E-25-360	226.35	241.40	15.05	9.27	4.49		
Including	231.15	235.85	4.70	10.35	5.30	EDM E	
Including	236.80	241.00	4.20	17.51	5.85	FDN-East	Underground
UGE-E-25-360	257.10	262.90	5.80	2.43	3.66		
Including	262.40	262.90	0.50	10.10	7.60		
UGE-E-25-360	270.30	280.00	9.70	1.82	2.09		
UGE-E-25-361		Р	ending Resul	ts	1	FDN-East	Underground
UGE-E-25-379		Р	ending Resul	ts		FDN-East	Underground
UGE-E-25-386		Р	ending Resul	ts		FDN-East	_

Table 3: FDNS and FDN East Collar Drill Holes

Hole ID	Prospect	Easting	Northing	Elevation	Azimuth	Dip	EOH (m)	Zone	Year
FDN-C25-249	FDNS	778177	9582157	1192	317	-15	290.00	Underground	2025
FDN-C25-250	FDNS	778177	9582157	1192	305	19	227.60	Underground	2025
FDN-C25-251	FDNS	778178	9582157	1192	331	-34	203.40	Underground	2025

FDN-C25-252	FDNS	778220	9582326	1183	149	-51	130.00	Underground	2025
FDN-C25-253	FDNS	778220	9582326	1186	151	42	140.00	Underground	2025
FDN-C25-254	FDNS	778221	9582326	1185	152	22	130.00	Underground	2025
FDN-C25-255	FDNS	778220	9582326	1183	167	-36	190.00	Underground	2025
FDN-C25-257	FDNS	778178	9582352	1183	320	-5	160.00	Underground	2025
FDN-C25-258	FDNS	778177	9582351	1182	292	-44	80.00	Underground	2025
FDN-C25-259	FDNS	778182	9582366	1183	343	2	134.60	Underground	2025
FDN-C25-260	FDNS	778182	9582366	1183	354	-6	140.00	Underground	2025
FDN-C25-261	FDNS	778181	9582366	1183	321	-3	93.00	Underground	2025
FDN-C25-262	FDNS	778220	9582326	1185	170	23	197.10	Underground	2025
FDN-C25-263	FDNS	778220	9582326	1182	172	-57	189.50	Underground	2025
FDN-C25-264	FDNS	778219	9582326	1183	175	16	125.00	Underground	2025
FDN-C25-265	FDNS	778184	9582366	1182	32	-35	172.40	Underground	2025
FDN-C25-266	FDNS	778180	9582169	1193	321	7	137.40	Underground	2025
FDN-C25-267	FDNS	778181	9582365	1184	320	27	110.70	Underground	2025
FDN-C25-268	FDNS	778181	9582366	1184	334	27	160.00	Underground	2025
FDN-C25-269	FDNS	778182	9582365	1186	337	50	100.00	Underground	2025
FDN-C25-270	FDNS	778175	9582527	1179	317	-22	90.00	Underground	2025
FDN-C25-271	FDNS	778175	9582527	1181	337	12	89.00	Underground	2025
FDN-C25-272	FDNS	778221	9582432	1180	47	-73	166.60	Underground	2025
FDN-C25-273	FDNS	778220	9582429	1180	159	-75	334.80	Underground	2025
FDN-C25-274	FDNS	778199	9582257	1092	119	11	90.00	Underground	2025
FDN-C25-275	FDNS	778199	9582257	1092	69	5	139.80	Underground	2025
FDN-C25-276	FDNS	778199	9582258	1091	88	-45	205.00	Underground	2025
FDN-C25-277	FDNS	778199	9582257	1091	120	-35	206.50	Underground	2025
FDN-C25-278	FDNS	778222	9582140	1195	51	32	189.20	Underground	2025
FDN-C25-279	FDNS	778222	9582140	1196	76	45	118.20	Underground	2025
FDN-C25-280	FDNS	778153	9582347	1089	254	-48	130.00	Underground	2025
FDN-C25-281	FDNS	778153	9582350	1090	313	-52	140.00	Underground	2025
FDN-C25-282	FDNS	778153	9582347	1093	258	30	130.00	Underground	2025
FDN-C25-283	FDNS	778152	9582346	1091	243	-3	160.00	Underground	2025
FDN-C25-284	FDNS	778150	9582348	1183	268	-23	110.00	Underground	
FDN-C25-285	FDNS	778150	9582349	1182	291	-22	110.00	Underground	2025
FDN-C25-286	FDNS	778150	9582348	1183	283	3	120.00	Underground	2025
FDN-C25-287	FDNS	778150	9582348	1182	273	-44	119.00	Underground	2025
FDN-C25-288	FDNS	778151	9582346	1182	246	-46	160.00	Underground	2025
FDN-C25-289	FDNS	778222	9582429	1181	116	-18	139.90	Underground	2025
FDN-C25-290	FDNS	778222	9582432	1180	48	-49	150.10	Underground	2025
FDN-C25-291	FDNS	778199	9582257	1091	97	-36	200.00	Underground	2025
FDN-C25-292	FDNS	778199	9582257	1091	76	-18	120.10	Underground	2025
FDN-C25-293	FDNS	778199	9582257	1091	98	-17	173.10	Underground	2025
FDN-C25-294	FDNS	778199	9582257	1090	112	-49	134.70	Underground	2025
FDN-C25-295	FDNS	778153	9582349	1089	299	-46	105.00	Underground	2025
FDN-C25-296	FDNS	778153	9582348	1089	279	-39	80.00	Underground	2025
FDN-C25-297	FDNS	778153	9582347	1089	263	-43	110.00	Underground	2025
FDN-C25-298	FDNS	778150	9582346	1183	239	-11	77.50	Underground	2025
FDN-C25-299	FDNS	778150	9582347	1182	248	-30	122.90	Underground	2025
FDN-C25-300	FDNS	778150	9582347	1183	257	-15	110.00	Underground	2025
FDN-C25-301	FDNS	778150	9582348	1183	269	6	105.00	Underground	2025
FDN-C25-302	FDNS	778204	9582135	1194	129	23	110.00	Underground	2025
FDN-C25-303	FDNS	778205	9582136	1193	105	-5	70.00	Underground	2025

FDN-C25-305 FDNS 778159 9582343 1090 125 -28 108.00 Underground 202. FDN-C25-306 FDNS 778159 9582343 1090 145 -20 318.40 Underground 202. FDN-C25-307 FDNS 778174 9582351 1091 334 8 126.20 Underground 202. FDN-C25-309 FDNS 778191 9582261 1091 303 -22 100.00 Underground 202. FDN-C25-309 FDNS 778191 9582261 1093 330 16 121.00 Underground 202. FDN-C25-311 FDNS 778191 9582261 1093 330 16 121.00 Underground 202. FDN-C25-311 FDNS 778191 9582261 1093 330 16 121.00 Underground 202. FDN-C25-311 FDNS 778191 9582261 1093 3297 21 106.00 Underground 202. FDN-C25-313 FDNS 778191 9582261 1093 316 22 90.00 Underground 202. FDN-C25-313 FDNS 778184 9582354 1183 159 -12 115.00 Underground 202. FDN-C25-315 FDNS 778184 9582354 1182 1155 39 78.10 Underground 202. FDN-C25-316 FDNS 778186 9582352 1182 1155 39 78.10 Underground 202. FDN-C25-316 FDNS 778186 9582353 1182 53 -48 140.00 Underground 202. FDN-C25-317 FDNS 778184 9582351 1093 23 -28 149.60 Underground 202. FDN-C25-317 FDNS 778184 9582351 1093 23 -28 149.60 Underground 202. FDN-C25-317 FDNS 778184 9582351 1093 34 21 70.00 Underground 202. FDN-C25-320 FDNS 778184 9582351 1098 23 -28 149.60 Underground 202. FDN-C25-320 FDNS 778184 9582351 1098 23 -28 149.60 Underground 202. FDN-C25-320 FDNS 778184 9582351 1098 34 21 70.00 Underground 202. FDN-C25-322 FDNS 778184 9582351 1098 35 65 95.00 Underground 202. FDN-C25-322 FDNS 778184 9582351 1088 109 70.00 Underground 202. FDN-C25-322 FDNS 778184 9582351 1088 109 70.00 Underground 202. FDN-C25-322 FDNS 778219 9582427 1088 109 70.00 Underground 202. FDN-C25-324 FDNS 778219 9582346 1
FDN-C25-307 FDNS 778174 9582351 1091 334 8 126.20 Undeground 202: FDN-C25-308 FDNS 778191 9582261 1091 303 -22 100.00 Undeground 202: FDN-C25-309 FDNS 778191 9582261 1091 314 -28 110.00 Undeground 202: FDN-C25-310 FDNS 778191 9582261 1093 330 16 121.00 Undeground 202: FDN-C25-311 FDNS 778191 9582261 1093 330 16 121.00 Undeground 202: FDN-C25-312 FDNS 778191 9582261 1093 336 22 90.00 Undeground 202: FDN-C25-313 FDNS 778191 9582261 1093 316 22 90.00 Undeground 202: FDN-C25-314 FDNS 778191 9582361 1089 110 71 180.00 Undeground 202: FDN-C25-314 FDNS 778186 9582352 1182 115 -39 78.10 Undeground 202: FDN-C25-316 FDNS 778186 9582353 1182 53 48 140.00 Undeground 202: FDN-C25-316 FDNS 778186 9582351 1089 23 -28 149.60 Undeground 202: FDN-C25-317 FDNS 778184 9582351 1089 23 -28 149.60 Undeground 202: FDN-C25-319 FDNS 778184 9582351 1089 33 65 95.00 Undeground 202: FDN-C25-319 FDNS 778184 9582350 1089 53 65 95.00 Undeground 202: FDN-C25-320 FDNS 778173 9582286 1092 266 -3 90.00 Undeground 202: FDN-C25-321 FDNS 778173 9582286 1098 53 65 95.00 Undeground 202: FDN-C25-322 FDNS 778222 9582427 1088 85 -47 150.00 Undeground 202: FDN-C25-323 FDNS 778212 9582427 1088 85 -47 150.00 Undeground 202: FDN-C25-324 FDNS 778212 9582326 1183 147 -3 315.00 Undeground 202: FDN-C25-325 FDNS 778212 9582326 1183 147 -3 315.00 Undeground 202: FDN-C25-327 FDNS 778212 9582326 1183 147 -3 315.00 Undeground 202: FDN-C25-328 FDNS 778212 9582326 1185 141 35 177.90 Undeground 202: FDN-C25-332 FDNS 778180 9582348 1089 130 -44 149.90 Undeground 202: FDN-C25-332 FDNS 778180 9582348 1089 1080 1080 1080 1080 1080 1080 1080 1080 1080 1080 1080 1080 1080 1080
FDN-C25-308
FDN-C25-309 FDNS 778191 9582261 1091 314 -28 110.00 Underground 202: FDN-C25-310 FDNS 778191 9582261 1093 330 16 121.00 Underground 202: FDN-C25-311 FDNS 778191 9582261 1093 297 21 106.00 Underground 202: FDN-C25-312 FDNS 778191 9582261 1093 316 22 90.00 Underground 202: FDN-C25-313 FDNS 778191 9582261 1093 316 22 90.00 Underground 202: FDN-C25-314 FDNS 778184 9582345 1183 159 -12 115.00 Underground 202: FDN-C25-315 FDNS 778186 9582352 1182 115 39 78.10 Underground 202: FDN-C25-315 FDNS 778186 9582353 1182 53 -48 140.00 Underground 202: FDN-C25-317 FDNS 778184 9582351 1098 23 -28 149.60 Underground 202: FDN-C25-318 FDNS 778184 9582351 1099 33 42 170.00 Underground 202: FDN-C25-319 FDNS 778184 9582351 1099 33 65 95.00 Underground 202: FDN-C25-320 FDNS 778184 9582351 1099 34 21 70.00 Underground 202: FDN-C25-321 FDNS 778184 9582351 1099 53 65 95.00 Underground 202: FDN-C25-321 FDNS 778184 9582427 1088 85 -47 150.00 Underground 202: FDN-C25-321 FDNS 778222 9582427 1088 85 -47 150.00 Underground 202: FDN-C25-322 FDNS 778221 9582427 1088 135 -27 90.00 Underground 202: FDN-C25-324 FDNS 778212 9582326 1183 147 -3 315.00 Underground 202: FDN-C25-325 FDNS 778211 9582326 1183 147 -3 315.00 Underground 202: FDN-C25-326 FDNS 778211 9582326 1184 133 21 225.00 Underground 202: FDN-C25-328 FDNS 778211 9582326 1183 147 -3 315.00 Underground 202: FDN-C25-328 FDNS 778211 9582336 1182 58 -47 110.00 Underground 202: FDN-C25-328 FDNS 778219 9582348 1089 125 -28 160.00 Underground 202: FDN-C25-333 FDNS 778199 9582348 1089 125 -28 160.00 Underground 202: FDN-C25-334 FDNS 778199 9582348 1089 130 -44 149.90 Unde
FDN-C25-310 FDNS
FDN-C25-311 FDNS
FDN-C25-312
FDN-C25-312
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FDN-C25-316 FDNS 778186 9582353 1182 53 -48 140.00 Underground 202: 202 FDN-C25-317 FDNS 778184 9582351 1089 23 -28 149.60 Underground 202: 202 FDN-C25-318 FDNS 778184 9582351 1091 34 21 70.00 Underground 202: 202 FDN-C25-319 FDNS 778184 9582350 1089 53 65 95.00 Underground 202: 202 FDN-C25-320 FDNS 778173 9582258 1092 266 -3 90.00 Underground 202: 202 FDN-C25-321 FDNS 778222 9582427 1088 85 -47 150.00 Underground 202: 202 FDN-C25-322 FDNS 778221 9582426 1088 135 -27 90.00 Underground 202: 202 FDN-C25-323 FDNS 778221 9582326 1183 147 -3 315.00 Underground
FDN-C25-317 FDNS 778184 9582351 1089 23 -28 149.60 Underground 202: PDN-C25-318 FDNS 778184 9582351 1091 34 21 70.00 Underground 202: PDN-C25-319 FDNS 778184 9582350 1089 53 65 95.00 Underground 202: PDN-C25-320 FDNS 778173 9582258 1092 266 -3 90.00 Underground 202: PDN-C25-321 FDNS 778222 9582427 1088 85 -47 150.00 Underground 202: PDN-C25-322 FDNS 778221 9582427 1088 100 -70 200.00 Underground 202: PDN-C25-322 FDNS 778222 9582426 1088 135 -27 90.00 Underground 202: PDN-C25-324 FDNS 778221 9582427 1088 128 -63 270.00 Underground 202: PDN-C25-325 FDNS 778212 9582326 1183 147 -3 315.00 Underground 202: PDN-C25-332 FDNS
FDN-C25-318 FDNS 778184 9582351 1091 34 21 70.00 Underground 202: PDN-C25-319 FDNS 778184 9582350 1089 53 65 95.00 Underground 202: PDN-C25-320 FDNS 778173 9582258 1092 266 -3 90.00 Underground 202: PDN-C25-321 FDNS 778222 9582427 1088 85 -47 150.00 Underground 202: PDN-C25-322 FDNS 778221 9582427 1088 100 -70 200.00 Underground 202: PDN-C25-322 FDNS 778221 9582426 1088 135 -27 90.00 Underground 202: PDN-C25-324 FDNS 778221 9582426 1088 128 -63 270.00 Underground 202: PDN-C25-325 FDNS 778211 9582326 1183 147 -3 315.00 Underground 202: PDN-C25-325 FDNS 778211 9582326 1184 133 21 225.00 Underground 202: PDN-C25-337 FDNS
FDN-C25-318 FDNS 778184 9582351 1091 34 21 70.00 Underground 2025 FDN-C25-319 FDNS 778184 9582350 1089 53 65 95.00 Underground 2025 FDN-C25-320 FDNS 778173 9582258 1092 266 -3 90.00 Underground 2025 FDN-C25-321 FDNS 778221 9582427 1088 85 -47 150.00 Underground 2025 FDN-C25-322 FDNS 778221 9582427 1088 100 -70 200.00 Underground 2025 FDN-C25-323 FDNS 778221 9582426 1088 135 -27 90.00 Underground 2025 FDN-C25-324 FDNS 778212 9582426 1088 128 -63 270.00 Underground 2025 FDN-C25-325 FDNS 778212 9582326 1183 147 -3 315.00 Underground 2025
FDN-C25-320 FDNS 778173 9582258 1092 266 -3 90.00 Underground 202: PDN-C25-321 FDNS 778222 9582427 1088 85 -47 150.00 Underground 202: PDN-C25-322 FDNS 778221 9582427 1088 100 -70 200.00 Underground 202: PDN-C25-322 FDNS 778222 9582427 1088 135 -27 90.00 Underground 202: PDN-C25-324 FDNS 778221 9582427 1088 128 -63 270.00 Underground 202: PDN-C25-324 FDNS 778212 9582427 1088 128 -63 270.00 Underground 202: PDN-C25-325 FDNS 778212 9582326 1183 147 -3 315.00 Underground 202: PDN-C25-326 FDNS 778211 9582326 1184 133 21 225.00 Underground 202: PDN-C25-327 FDNS 778186 9582335 1182 58 -47 110.00 Underground 202: PDN-C25-332 FDN
FDN-C25-321 FDNS 778222 9582427 1088 85 -47 150.00 Underground 202: FDN-C25-322 FDNS 778221 9582427 1088 100 -70 200.00 Underground 202: FDN-C25-323 FDNS 778222 9582426 1088 135 -27 90.00 Underground 202: FDN-C25-324 FDNS 778221 9582427 1088 128 -63 270.00 Underground 202: FDN-C25-324 FDNS 778212 9582326 1183 147 -3 315.00 Underground 202: FDN-C25-325 FDNS 778211 9582326 1184 133 21 225.00 Underground 202: FDN-C25-327 FDNS 778211 9582326 1185 141 35 177.90 Underground 202: FDN-C25-327 FDNS 778186 9582353 1182 58 -47 110.00 Underground 202: FDN-C25-330 FDNS 778186 9582352 1182 85 -70 95.00 Underground 202: FDN-C25-331 FDNS
FDN-C25-321 FDNS 778222 9582427 1088 85 -47 150.00 Underground 202: PDN-C25-322 FDNS 778221 9582427 1088 100 -70 200.00 Underground 202: PDN-C25-323 FDNS 778222 9582426 1088 135 -27 90.00 Underground 202: PDN-C25-324 FDNS 778221 9582427 1088 128 -63 270.00 Underground 202: PDN-C25-324 FDNS 778212 9582326 1183 147 -3 315.00 Underground 202: PDN-C25-325 FDNS 778211 9582326 1184 133 21 225.00 Underground 202: PDN-C25-326 FDNS 778118 9582326 1185 141 35 177.90 Underground 202: PDN-C25-327 FDNS 778186 9582353 1182 58 -47 110.00 Underground 202: PDN-C25-339 FDNS 778186 9582352 1182 85 -70 95.00 Underground 202: PDN-C25-333 FDNS
FDN-C25-322 FDNS 778221 9582427 1088 100 -70 200.00 Underground 202: FDN-C25-323 FDNS 778222 9582426 1088 135 -27 90.00 Underground 202: FDN-C25-324 FDNS 778221 9582427 1088 128 -63 270.00 Underground 202: FDN-C25-325 FDNS 778212 9582326 1183 147 -3 315.00 Underground 202: FDN-C25-326 FDNS 778211 9582326 1184 133 21 225.00 Underground 202: FDN-C25-327 FDNS 778211 9582326 1185 141 35 177.90 Underground 202: FDN-C25-328 FDNS 778186 9582353 1182 58 -47 110.00 Underground 202: FDN-C25-330 FDNS 778186 9582352 1182 85 -70 95.00 Underground 202: FDN-C25-330 FDNS 778221 9582434 1182 35 8 125.00 Underground 202: FDN-C25-331 FDNS </td
FDN-C25-324 FDNS 778221 9582427 1088 128 -63 270.00 Underground 2025 FDN-C25-325 FDNS 778212 9582326 1183 147 -3 315.00 Underground 2025 FDN-C25-326 FDNS 778211 9582326 1184 133 21 225.00 Underground 2025 FDN-C25-327 FDNS 778211 9582326 1185 141 35 177.90 Underground 2025 FDN-C25-327 FDNS 778186 9582352 1182 58 -47 110.00 Underground 2025 FDN-C25-329 FDNS 778186 9582352 1182 85 -70 95.00 Underground 2025 FDN-C25-329 FDNS 778221 9582343 1182 35 8 125.00 Underground 2025 FDN-C25-331 FDNS 778222 9582433 1181 53 -20 116.20 Underground 2025
FDN-C25-324 FDNS 778221 9582427 1088 128 -63 270.00 Underground 2025 FDN-C25-325 FDNS 778212 9582326 1183 147 -3 315.00 Underground 2025 FDN-C25-326 FDNS 778211 9582326 1184 133 21 225.00 Underground 2025 FDN-C25-327 FDNS 778211 9582326 1185 141 35 177.90 Underground 2025 FDN-C25-328 FDNS 778186 9582353 1182 58 -47 110.00 Underground 2025 FDN-C25-329 FDNS 778186 9582352 1182 85 -70 95.00 Underground 2025 FDN-C25-339 FDNS 778221 9582343 1181 53 -20 116.20 Underground 2025 FDN-C25-331 FDNS 778199 9582348 1089 125 -28 160.00 Underground 2025
FDN-C25-325 FDNS 778212 9582326 1183 147 -3 315.00 Underground 2025 FDN-C25-326 FDNS 778211 9582326 1184 133 21 225.00 Underground 2025 FDN-C25-327 FDNS 778211 9582326 1185 141 35 177.90 Underground 2025 FDN-C25-328 FDNS 778186 9582353 1182 58 -47 110.00 Underground 2025 FDN-C25-329 FDNS 778186 9582352 1182 85 -70 95.00 Underground 2025 FDN-C25-330 FDNS 778221 9582343 1181 53 -20 116.20 Underground 2025 FDN-C25-331 FDNS 778199 9582348 1089 125 -28 160.00 Underground 2025 FDN-C25-333 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2025
FDN-C25-326 FDNS 778211 9582326 1184 133 21 225.00 Underground 2025 FDN-C25-327 FDNS 778211 9582326 1185 141 35 177.90 Underground 2025 FDN-C25-328 FDNS 778186 9582353 1182 58 -47 110.00 Underground 2025 FDN-C25-329 FDNS 778186 9582352 1182 85 -70 95.00 Underground 2025 FDN-C25-330 FDNS 778221 9582434 1182 35 8 125.00 Underground 2025 FDN-C25-331 FDNS 778222 9582433 1181 53 -20 116.20 Underground 2025 FDN-C25-332 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2025 FDN-C25-334 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2025
FDN-C25-327 FDNS 778211 9582326 1185 141 35 177.90 Underground 2023 FDN-C25-328 FDNS 778186 9582353 1182 58 -47 110.00 Underground 2023 FDN-C25-329 FDNS 778186 9582352 1182 85 -70 95.00 Underground 2023 FDN-C25-330 FDNS 778221 9582434 1182 35 8 125.00 Underground 2023 FDN-C25-331 FDNS 778199 9582348 1089 125 -28 160.00 Underground 2023 FDN-C25-332 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2023 FDN-C25-334 FDNS 778199 9582348 1088 95 -57 120.00 Underground 2023 FDN-C25-335 FDNS 778199 9582348 1090 107 -5 150.00 Underground 2023
FDN-C25-328 FDNS 778186 9582353 1182 58 -47 110.00 Underground 2023 FDN-C25-329 FDNS 778186 9582352 1182 85 -70 95.00 Underground 2023 FDN-C25-330 FDNS 778221 9582434 1182 35 8 125.00 Underground 2023 FDN-C25-331 FDNS 778199 9582443 1181 53 -20 116.20 Underground 2023 FDN-C25-332 FDNS 778199 9582348 1089 125 -28 160.00 Underground 2023 FDN-C25-333 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2023 FDN-C25-334 FDNS 778199 9582348 1088 49 -59 250.00 Underground 2023 FDN-C25-336 FDNS 778199 9582348 1090 107 -5 150.00 Underground 2023
FDN-C25-329 FDNS 778186 9582352 1182 85 -70 95.00 Underground 2023 FDN-C25-330 FDNS 778221 9582434 1182 35 8 125.00 Underground 2023 FDN-C25-331 FDNS 778222 9582433 1181 53 -20 116.20 Underground 2023 FDN-C25-332 FDNS 778199 9582348 1089 125 -28 160.00 Underground 2023 FDN-C25-333 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2023 FDN-C25-334 FDNS 778199 9582348 1088 95 -57 120.00 Underground 2023 FDN-C25-336 FDNS 778199 9582348 1090 107 -5 150.00 Underground 2023 FDN-C25-337 FDNS 778199 9582348 1090 95 -14 156.20 Underground 2023
FDN-C25-330 FDNS 778221 9582434 1182 35 8 125.00 Underground 2023 FDN-C25-331 FDNS 778222 9582433 1181 53 -20 116.20 Underground 2023 FDN-C25-332 FDNS 778199 9582348 1089 125 -28 160.00 Underground 2023 FDN-C25-333 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2023 FDN-C25-334 FDNS 778199 9582348 1088 95 -57 120.00 Underground 2023 FDN-C25-335 FDNS 778199 9582348 1088 49 -59 250.00 Underground 2023 FDN-C25-336 FDNS 778199 9582348 1090 107 -5 150.00 Underground 2023 FDN-C25-337 FDNS 778199 9582348 1090 95 -14 156.20 Underground 2023
FDN-C25-331 FDNS 778222 9582433 1181 53 -20 116.20 Underground 2023 FDN-C25-332 FDNS 778199 9582348 1089 125 -28 160.00 Underground 2023 FDN-C25-333 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2023 FDN-C25-334 FDNS 778199 9582348 1088 95 -57 120.00 Underground 2023 FDN-C25-335 FDNS 778199 9582348 1088 49 -59 250.00 Underground 2023 FDN-C25-336 FDNS 778199 9582348 1090 107 -5 150.00 Underground 2023 FDN-C25-337 FDNS 778199 9582348 1090 95 -14 156.20 Underground 2023 FDN-C25-337 FDNS 778222 9582433 1182 49 8 115.00 Underground 2023
FDN-C25-333 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2023 FDN-C25-334 FDNS 778199 9582348 1088 95 -57 120.00 Underground 2023 FDN-C25-335 FDNS 778199 9582348 1088 49 -59 250.00 Underground 2023 FDN-C25-336 FDNS 778199 9582348 1090 107 -5 150.00 Underground 2023 FDN-C25-337 FDNS 778199 9582348 1090 95 -14 156.20 Underground 2023 FDN-C25-338 FDNS 778222 9582433 1182 49 8 115.00 Underground 2023 FDN-C25-339 FDNS 778223 9582430 1182 120 15 130.90 Underground 2023 FDN-C25-340 FDNS 778205 9582136 1196 113 42 100.00 Underground 2023
FDN-C25-333 FDNS 778199 9582348 1089 130 -44 149.90 Underground 2023 FDN-C25-334 FDNS 778199 9582348 1088 95 -57 120.00 Underground 2023 FDN-C25-335 FDNS 778199 9582348 1088 49 -59 250.00 Underground 2023 FDN-C25-336 FDNS 778199 9582348 1090 107 -5 150.00 Underground 2023 FDN-C25-337 FDNS 778199 9582348 1090 95 -14 156.20 Underground 2023 FDN-C25-338 FDNS 778222 9582433 1182 49 8 115.00 Underground 2023 FDN-C25-339 FDNS 778223 9582430 1182 120 15 130.90 Underground 2023 FDN-C25-340 FDNS 778205 9582136 1196 113 42 100.00 Underground 2023
FDN-C25-335 FDNS 778199 9582348 1088 49 -59 250.00 Underground 2028 FDN-C25-336 FDNS 778199 9582348 1090 107 -5 150.00 Underground 2028 FDN-C25-337 FDNS 778199 9582348 1090 95 -14 156.20 Underground 2028 FDN-C25-338 FDNS 778222 9582433 1182 49 8 115.00 Underground 2028 FDN-C25-339 FDNS 778223 9582430 1182 120 15 130.90 Underground 2028 FDN-C25-340 FDNS 778205 9582136 1196 113 42 100.00 Underground 2028 FDN-C25-341 FDNS 778206 9582142 1192 79 -27 85.30 Underground 2028 UGE-S-25-300 FDNS 778260 9581782 1413 322 -50 473.60 Underground 2028
FDN-C25-335 FDNS 778199 9582348 1088 49 -59 250.00 Underground 2023 FDN-C25-336 FDNS 778199 9582348 1090 107 -5 150.00 Underground 2023 FDN-C25-337 FDNS 778199 9582348 1090 95 -14 156.20 Underground 2023 FDN-C25-338 FDNS 778222 9582433 1182 49 8 115.00 Underground 2023 FDN-C25-339 FDNS 778223 9582430 1182 120 15 130.90 Underground 2023 FDN-C25-340 FDNS 778205 9582136 1196 113 42 100.00 Underground 2023 FDN-C25-341 FDNS 778206 9582142 1192 79 -27 85.30 Underground 2023 UGE-S-25-300 FDNS 778260 9581782 1413 322 -50 473.60 Underground 2023
FDN-C25-337 FDNS 778199 9582348 1090 95 -14 156.20 Underground 2023 FDN-C25-338 FDNS 778222 9582433 1182 49 8 115.00 Underground 2023 FDN-C25-339 FDNS 778223 9582430 1182 120 15 130.90 Underground 2023 FDN-C25-340 FDNS 778205 9582136 1196 113 42 100.00 Underground 2023 FDN-C25-341 FDNS 778206 9582142 1192 79 -27 85.30 Underground 2023 UGE-S-25-300 FDNS 778260 9581782 1413 322 -50 473.60 Underground 2023 UGE-S-25-308 FDNS 778117 9582819 1247 138 -22 420.00 Underground 2023 UGE-S-25-312 FDNS 778265 9581778 1413 60 -63 280.10 Underground 2023 </td
FDN-C25-338 FDNS 778222 9582433 1182 49 8 115.00 Underground 2023 FDN-C25-339 FDNS 778223 9582430 1182 120 15 130.90 Underground 2023 FDN-C25-340 FDNS 778205 9582136 1196 113 42 100.00 Underground 2023 FDN-C25-341 FDNS 778206 9582142 1192 79 -27 85.30 Underground 2023 UGE-S-25-300 FDNS 778260 9581782 1413 322 -50 473.60 Underground 2023 UGE-S-25-308 FDNS 778117 9582819 1247 138 -22 420.00 Underground 2023 UGE-S-25-312 FDNS 778265 9581778 1413 60 -63 280.10 Underground 2023
FDN-C25-339 FDNS 778223 9582430 1182 120 15 130.90 Underground 2023 FDN-C25-340 FDNS 778205 9582136 1196 113 42 100.00 Underground 2023 FDN-C25-341 FDNS 778206 9582142 1192 79 -27 85.30 Underground 2023 UGE-S-25-300 FDNS 778260 9581782 1413 322 -50 473.60 Underground 2023 UGE-S-25-308 FDNS 778117 9582819 1247 138 -22 420.00 Underground 2023 UGE-S-25-312 FDNS 778265 9581778 1413 60 -63 280.10 Underground 2023
FDN-C25-340 FDNS 778205 9582136 1196 113 42 100.00 Underground 2028 FDN-C25-341 FDNS 778206 9582142 1192 79 -27 85.30 Underground 2028 UGE-S-25-300 FDNS 778260 9581782 1413 322 -50 473.60 Underground 2028 UGE-S-25-308 FDNS 778117 9582819 1247 138 -22 420.00 Underground 2028 UGE-S-25-312 FDNS 778265 9581778 1413 60 -63 280.10 Underground 2028
FDN-C25-341 FDNS 778206 9582142 1192 79 -27 85.30 Underground 2023 UGE-S-25-300 FDNS 778260 9581782 1413 322 -50 473.60 Underground 2023 UGE-S-25-308 FDNS 778117 9582819 1247 138 -22 420.00 Underground 2023 UGE-S-25-312 FDNS 778265 9581778 1413 60 -63 280.10 Underground 2023
UGE-S-25-300 FDNS 778260 9581782 1413 322 -50 473.60 Underground 2023 UGE-S-25-308 FDNS 778117 9582819 1247 138 -22 420.00 Underground 2023 UGE-S-25-312 FDNS 778265 9581778 1413 60 -63 280.10 Underground 2023
UGE-S-25-308 FDNS 778117 9582819 1247 138 -22 420.00 Underground 2028 UGE-S-25-312 FDNS 778265 9581778 1413 60 -63 280.10 Underground 2028
UGE-S-25-312 FDNS 778265 9581778 1413 60 -63 280.10 Underground 2025
UGE-S-25-316 FDNS 778117 9582819 1248 139 -7 423.80 Underground 2028
UGE-S-25-317 FDNS 778260 9581775 1414 250 -53 609.10 Underground 2025
UGE-S-25-324 FDNS 778118 9582820 1248 125 -13 399.00 Underground 2028
UGE-S-25-337 FDNS 778222 9582140 1194 67 9 196.30 Underground 2023
UGE-S-25-338 FDNS 778222 9582138 1194 110 19 190.00 Underground 2028
UGE-S-25-339 FDNS 778222 9582138 1193 117 -11 190.00 Underground 2023
UGE-S-25-350 FDNS 778221 9582623 1178 139 18 204.30 Underground 2023
UGE-S-25-351 FDNS 778221 9582623 1177 143 -30 197.30 Underground 2028
UGE-S-25-354 FDNS 778196 9582136 1193 259 -9 250.00 Underground 2023
UGE-S-25-355 FDNS 778196 9582135 1193 242 -26 261.00 Underground 2028

-DNS	778197	9582135	1193	223	-20	275.80	Underground	2025
-DNS	778196	9582135	1193	230	-12	246.10	Underground	2025
-DNS	778197	9582135	1193	215	-15	280.00	Underground	2025
-DNS	778205	9582136	1194	120	5	229.20	Underground	2025
N-East	778188	9583153	1274	117	3	445.10	Underground	2025
N-East	778187	9583153	1273	130	0	502.50	Underground	2025
N-East	778188	9583153	1274	115	12	450.70	Underground	2025
N-East	778188	9583153	1273	115	-20	255.00	Underground	2025
N-East	778188	9583153	1275	120	27	280.00	Underground	2025
N-East	778188	9583154	1275	70	33	320.70	Underground	2025
N-East	778188	9583153	1273	87	-21	251.90	Underground	2025
N-East	778168	9583293	1271	100	7	435.00	Underground	2025
N-East	778168	9583295	1271	80	9	270.40	Underground	2025
N-East	778168	9583295	1271	265	60	265.00	Underground	2025
N-East	778168	9583296	1272	300	50	300.00	Underground	2025
	DNS DNS DNS N-East	DNS 778196 DNS 778197 DNS 778205 N-East 778188 N-East 778168 N-East 778168 N-East 778168 N-East 778168	TONS 778196 9582135 TONS 778197 9582135 TONS 778205 9582136 TONS 778205 9582136 TONS 778188 9583153 TONS 778188 9583293 TONS 778168 9583295 TONS 778168 9583295 TONS 778168 9583295	TDNS 778196 9582135 1193 TDNS 778197 9582135 1193 TDNS 778205 9582136 1194 N-East 778188 9583153 1274 N-East 778188 9583153 1273 N-East 778188 9583153 1274 N-East 778188 9583153 1273 N-East 778188 9583153 1273 N-East 778188 9583154 1275 N-East 778188 9583154 1275 N-East 778188 9583153 1273 N-East 778188 9583153 1273 N-East 778168 9583293 1271 N-East 778168 9583295 1271 N-East 778168 9583295 1271 N-East 778168 9583295 1271	TONS 778196 9582135 1193 230 TONS 778197 9582135 1193 215 TONS 778205 9582136 1194 120 N-East 778188 9583153 1274 117 N-East 778188 9583153 1273 130 N-East 778188 9583153 1274 115 N-East 778188 9583153 1274 115 N-East 778188 9583153 1273 115 N-East 778188 9583153 1275 120 N-East 778188 9583154 1275 70 N-East 778188 9583153 1273 87 N-East 778168 9583293 1271 100 N-East 778168 9583295 1271 80 N-East 778168 9583295 1271 80 N-East 778168 9583295 1271 265	IDNS 778196 9582135 1193 230 -12 IDNS 778197 9582135 1193 215 -15 IDNS 778205 9582136 1194 120 5 N-East 778188 9583153 1274 117 3 N-East 778187 9583153 1273 130 0 N-East 778188 9583153 1274 115 12 N-East 778188 9583153 1273 115 -20 N-East 778188 9583153 1275 120 27 N-East 778188 9583154 1275 70 33 N-East 778188 9583153 1273 87 -21 N-East 778168 9583293 1271 100 7 N-East 778168 9583295 1271 80 9 N-East 778168 9583295 1271 265 60	IDNS 778196 9582135 1193 230 -12 246.10 IDNS 778197 9582135 1193 215 -15 280.00 IDNS 778205 9582136 1194 120 5 229.20 N-East 778188 9583153 1274 117 3 445.10 N-East 778187 9583153 1273 130 0 502.50 N-East 778188 9583153 1274 115 12 450.70 N-East 778188 9583153 1273 115 -20 255.00 N-East 778188 9583153 1275 120 27 280.00 N-East 778188 9583154 1275 70 33 320.70 N-East 778188 9583153 1273 87 -21 251.90 N-East 778168 9583293 1271 100 7 435.00 N-East 778168 9583295	DNS 778196 9582135 1193 230 -12 246.10 Underground DNS 778197 9582135 1193 215 -15 280.00 Underground DNS 778205 9582136 1194 120 5 229.20 Underground N-East 778188 9583153 1274 117 3 445.10 Underground N-East 778187 9583153 1273 130 0 502.50 Underground N-East 778188 9583153 1274 115 12 450.70 Underground N-East 778188 9583153 1273 115 -20 255.00 Underground N-East 778188 9583153 1275 120 27 280.00 Underground N-East 778188 9583153 1275 70 33 320.70 Underground N-East 778188 9583153 1273 87 -21 251.90 U

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Additional assets available online: Photos (3) Documents (1)

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