



FORWARD-LOOKING STATEMENTS

Certain statements contained in this presentation that are forward-looking in nature are based on the current beliefs and assumptions of the Company's management.

When used in this presentation, the words "may," "could," "should," "anticipate," "believe," "estimate," "expect," "intend," "plan," "predict," and similar expressions and their variants may be used to identify forward-looking statements. Such statements are valid only as of today, and we disclaim any obligation to update this information.

These statements are subject to known and unknown risks and uncertainties that may cause actual future experience and results to differ materially from the statements made. These statements are based on our current beliefs and expectations as to such future outcomes.



DISCLOSURE OF EXPLORATION RESULTS & HISTORICAL ESTIMATES

- Exploration activities were conducted on Noble's Projects prior to the adoption of National Instrument 43-101 ("NI 43-101"), as well as more recently when NI 43-101 was in force.
- Historical Exploration results that pre-date the adoption of NI 43-101 do not comply with current definitions prescribed by NI 43-101 or the *Canadian Institute of Mining*, and are disclosed only as indications of the presence of nickel, VMS, gold and other minerals. The historical models and data sets used to prepare these historical estimates are not available to Noble, nor have they been verified under current standards. In order to verify these resources as current estimates, Noble will have to conduct additional exploration work to verify the historic data. An independent qualified person for the purposes of NI 43-101 has not done sufficient work to classify these historical estimates as a current mineral resources or mineral reserves and Noble is not treating the historical estimates as a current mineral resources or mineral reserves.
- For information concerning the historical results of exploration activities conducted on Project 81, readers are encouraged to review "NI 43-101 Technical Report on the Project 81 Area", a technical report prepared for the Company by Ulrich Kretschmar, P. Geo., that is available on the Company's website (http://www.noblemineralexploration.com) and under the Company's profile on SEDAR (www.sedar.com). This is the most recent technical report prepared in respect of the Property, in accordance with National Instrument 43-101 (NI 43-101).
- Wayne Holmstead, P.Geo. (ON), Exploration Manager for Noble Mineral Exploration Inc., is a "qualified person" as defined in NI 43-101, has reviewed and approved the disclosure of mineral exploration information contained in this presentation.

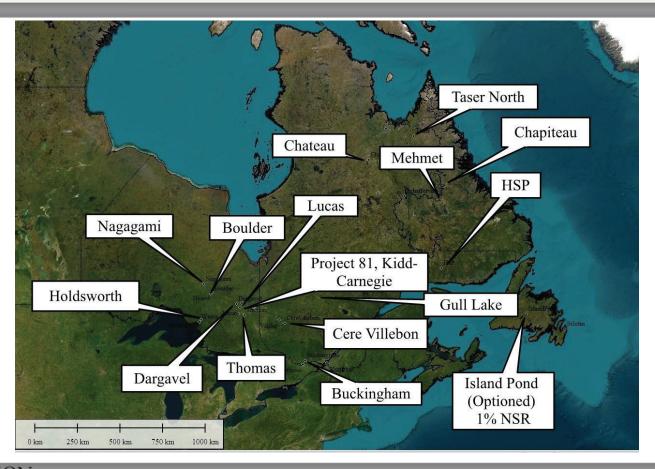


PROJECT GENERATOR FOCUSED ON BATTERY AND CRITICAL MINERALS

- Cere-Villebon ~1,573 ha near Val d'Or, Quebec with historic Copper-Nickel-PGM results on the property drilling in 2023;
- **Buckingham Graphite ~3,700 ha** in the Outaouais area of Western Quebec with large flake recoverable graphite with infill drilling proposed for 2024;
- Havre St. Pierre ~10,152 ha Nickel, Copper, PGM claims in the Havre St Pierre area of the North Shore of Quebec;
- Chateau ~569 ha Uranium, Rare Earths Phosphorus Silver property in the Kitivik area of Northern Quebec;
- Taser North ~461 ha 10 map staked claims in a Uranium Molybdenum property in the Ungava Bay reion of Northern Queebec;
- Mehmet ~ 4,465 ha 19 map staked claims, an hyperalkaline property with associated rare metals on the Quebec-Labrador border;
- Gull Lake ~ 3,000 ha 54 map staked claims within 3 kilometers east and west of the Montviel Carbonatite-hosted Rare Earth Element resource;
- Chapiteau ~ 647 ha 25 map claims, with REE occurrences reported by Midland Exploration Inc from a 2010-2011 program



EXPLORATION PROJECTS 2025



TSX-V: NOB

FWB: NB7



CERE-VILLEBON PROPERTY QUEBEC

The Cere Villebon property consists of 45 claims (1,573 hectares). The property is road and power accessible, located only 4 kilometers east of Highway 117, the highway that connects Montreal to Val d'Or;

The Cere Villebon property consists of pyrrhotite and chalcopyrite mineralization in fracture fillings hosted by ultramafic rocks in the metamorphic halo of the Freville Batholith. The copper, nickel, platinum group mineralization is located in two zones, the North and the South Zone:

Drilling and resource estimates done by the Groupe La Fosse Platinum Inc., in 1987, evaluated a historical resource of 421,840 tonnes grading 0.52% copper, 0.72 % nickel and 1.08 g/t combined platinum-palladium (Groupe La Fosse Platinum Inc., 1987 Annual Report). (This estimate is historical in nature, non-compliant to NI 43-101)

Diamond Drill Hole FV-87-1 drilled by LaFosse Platinum in 1987 into the North Zone intersected 27.38* meters of 0.70% nickel, 0.68% copper, 0.23 g/t platinum, 0.64 g/t palladium and 0.08 g/t gold including 7.65* meters of 0.94% nickel, 1.02% copper.



CERE-VILLEBON PROPERTY QUEBEC

A drill program and geophysical survey have been completed on the Cere Villebon Project southeast of Val d'Or, Quebec. The program included 7 diamond drill holes for a total of 1,955 meters. Significant mineralization was encountered in holes 1 and 5 and are summarized in Table below in a following slide

Sampling of Hole 1 from the Cere Villebon drill program returned analyses of 5.2 meters* of 0.66% copper, 0.94% nickel, 0.04% cobalt, 0.25 g/t platinum and 0.66 g/t palladium within a 63 meter* wide mineralized zone grading 0.24% copper, 0.38% nickel, 0.02% cobalt, 0.11 g/t platinum and 0.33 g/t palladium. (*true width not known at this time)

Sampling of Hole 5, located 25 meters east of Hole 1, of 0.46% copper, 0.69% nickel, 0.03% cobalt 0.78 g/t platinum and 1.28 g/t palladium over 19 meters* within a 37 meter* zone of 0.36% copper, 0.50% nickel, 0.02% cobalt, 0.36 g/t platinum and 0.54 g/t palladium. (*true width not known at this time)

The mineralization is associated with a strong chargeability anomaly associated with a resistivity low reflecting the sulphide mineralization encountered in the core. (See Figures 1, 2 and Image 1)

Holes 2, 3, 4, 6, and 7 showed no significant mineralization and were drilled off trend of Hole 1 and 5 to test targets on other parts of the property.



SIGNIFICANT HISTORIC RESULTS FROM CERE-VILLIBON

The significant results for the holes which intersected the Cu-Ni mineralized peridotite are given below:

Hole number	From (m)	To (m)	Length (m)	Ni (%)	Cu (%)	Pt (ppb)	Pd (ppb)	Au (oz/t)	Ag (oz/t)	Zone
F-1	44.97	57.93	12.96	0.99	0.57	-	1=	я	-	North
F-3	54.88	85.37	30.49	0.41	0.28	191	-	-	-	North
F-4	46.34	50.30	3.96	0.38	0.24	(4)	14	(4)	-	North
F-4	53.35	59.45	6.10	0.35	0.197	198	1-	-	-	North
F-4	70.73	83.84	13.11	0.33	0.30	-	- 52	a	- 2	North
F-5	53.35	56.40	3.05	0.64	0.44	141	12	=	5.21	North
F-5	56.40	67.07	10.67	1.02	0.82	-	14		-	North
F-5	67.07	71.34	4.27	0.43	0.52	120	12	2		North
F-6	58.54	62.20	3.66	0.17	0.34		12	8	- 4	North
F-6	63.72	71.34	7.62	1.10	0.88	191	- 12	U	- 2	North
F-6	62.20	79.27	17.07	0.82	0.63	120	- 12		- 20	North
F-6	79.27	86.89	7.62	0.26	0.45	128		2	- 2	North
F-7	13.11	26.34	13.23	0.50	0.48	13/1		U.	- 2	North
F-8	55.18	68.60	13.41	0.39	0.37	150	-		- 20	North
F-9	41.52	46.10	4.57	0.19	0.23	1/201		B	70	North
F-12	118.90	125.91	7.01	0.62	0.43	17511	10			North
F-13	122.56	125.00	2.44	0.53	0.59	151	15	=		North
F-13	142.38	144.82	2.44	0.53	0.45	151	15	5		North
F-14	120.73	124.09	3.35	0.55	0.27	-	19		- 5	North
F-17	42.68	47.26	4.57	0.23	0.10	-	17	н	- 10	South
U-2	78.81	86.89	8.08	0.44	0.54	181	-	-	-	North
U-2	101.07	114.33	13.26	0.33	0.26	:=:	1-	8		North
U-3	73.66	76.95	3.29	0.13	0.49	(-1)	-	Η	-	North
U-3	83.51	94.39	10.88	0.43	0.27	(4)	ie.	н		North

TSX-V: NOB

FWB: NB7



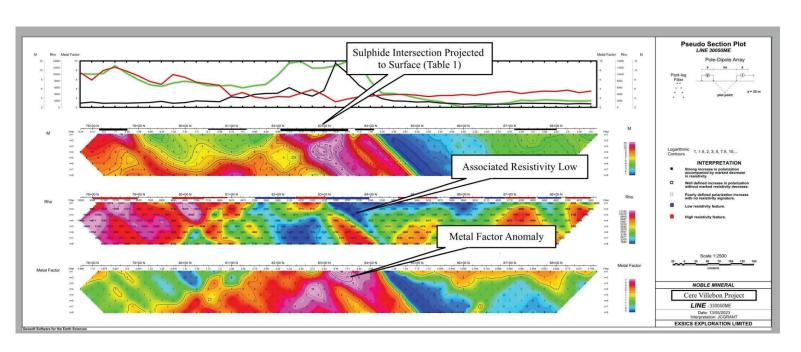
CERE-VILLEBON SIGNIFICANT 2023 RESULTS FROM HOLE 1 AND 5

Hole 1								
From (m)	To (m)	Width (m)	Cu (%)	Ni (%)	Co (%)	Pt (g/t)	Pd (g/t	Pt+Pd (g/t)
101.50	102.50	1.00	0.41	0.46	0.02	0.35	0.63	0.98
137.35	148.00	10.65	0.12	0.25	0.01	0.06	0.13	0.19
162.00	225.00	63.00	0.24	0.38	0.02	0.11	0.25	0.36
including								
166.70	169.00	2.30	0.25	0.45	0.02	0.09	0.20	0.29
plus								
192.00	197.00	5.00	0.44	0.45	0.02	0.17	0.35	0.52
plus								
200.00	205.20	5.20	0.66	0.94	0.04	0.25	0.66	0.91
plus								
210.00	221.00	11.00	0.38	0.56	0.02	0.17	0.37	0.54
Hole 5								
From (m)	To (m)	Width (m)	Cu (%)	Ni (%)	Co (%)	Pt (g/t)	Pd (g/t	Pt+Pd (g/t)
157	194	37.00	0.36	0.5	0.02	0.36	0.54	0.90
including								
165	184	19.00	0.46	0.69	0.03	0.50	0.78	1.28

Significant Intersections in Hole 1 and 5 July 2023



CERE-VILLEBON CHARGEABILITY ANOMALY

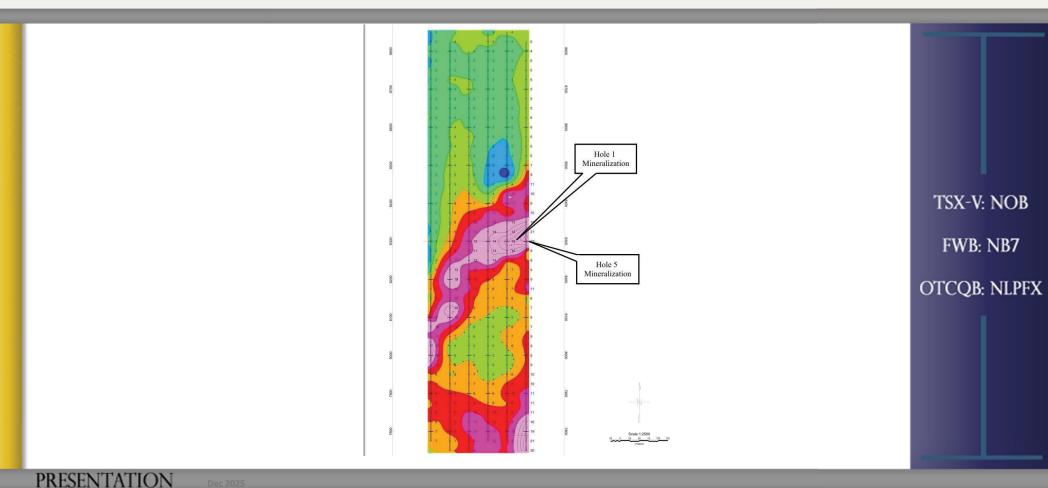


Chargeability Anomaly Showing Mineralization in Hole 1 and 5

TSX-V: NOB FWB: NB7



CERE-VILLEBON CHARGEABILITY ANOMALY





CERE-VILLEBON DEPOSIT NORTH ZONE

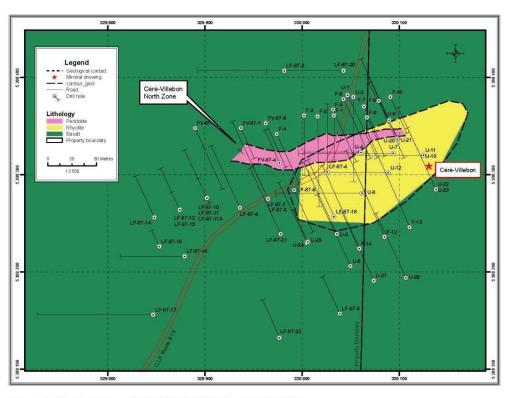


Figure 4. The North Zone of CERE-VILLEBON Deposit (GM38561)

FWB: NB7

TSX-V: NOB



CERE-VILLEBON DEPOSIT SOUTH ZONE

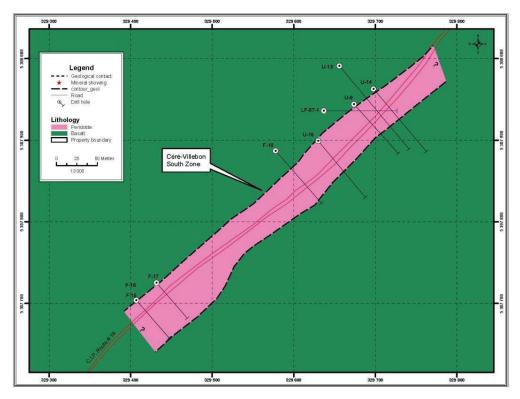


Figure 5. The South Zone of CERE-VILLEBON Deposit (GM38561)



CERE-VILLEBON MINERALIZED DRILL CORE SECTION 2023

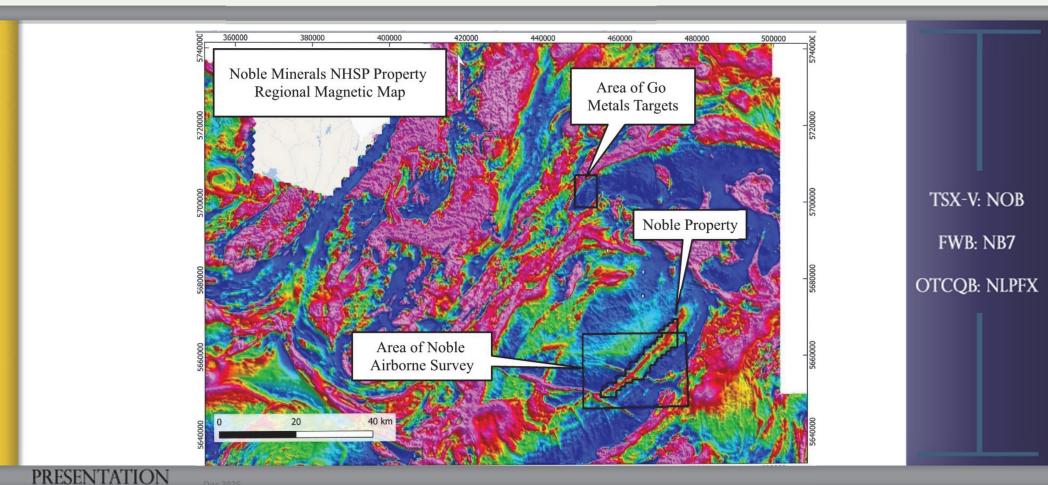


TSX-V: NOB

FWB: NB7

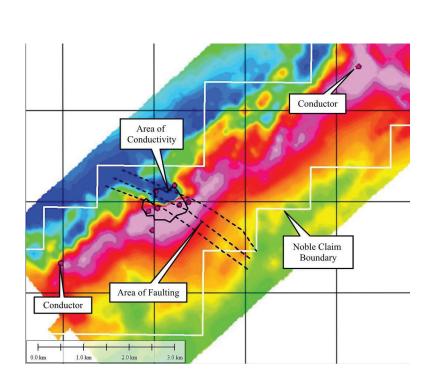


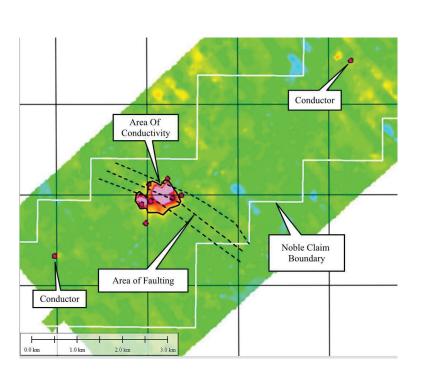
NHSP REGIONAL MAG MAP





NHSP AIRBOURNE EM MAG RESULTS



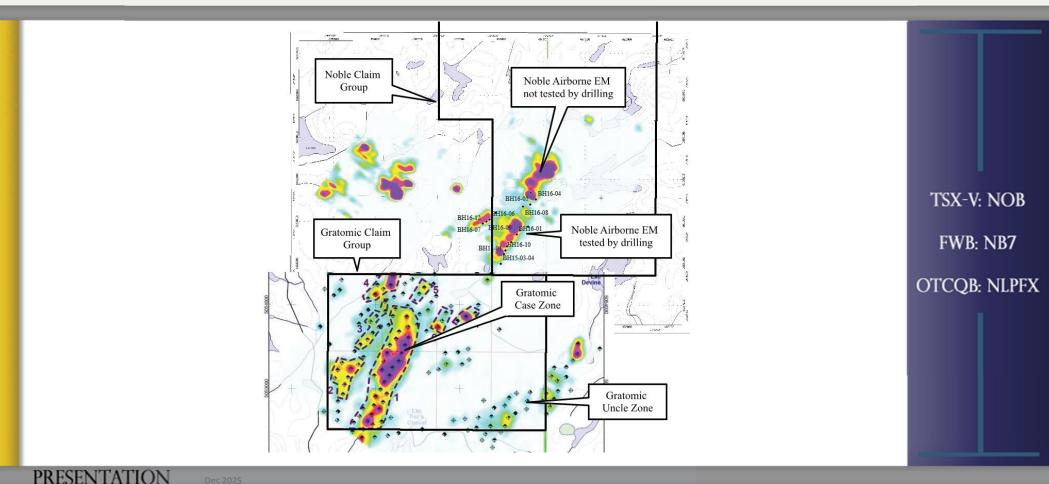


TSX-V: NOB

FWB: NB7

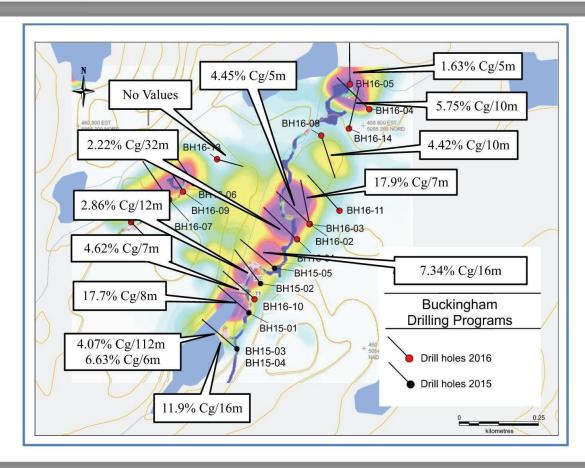


BUCKINGHAM GRAPHITE PROJECT (Outaouais Quebec)





BUCKINGHAM 2015 & 2016 DRILL LOCATIONS



TSX-V: NOB

FWB: NB7



ASHBURTON 2015 BUCKINGHAM DRILL RESULTS

Hole ID	From (m)	To (m)	Length (m)*	Cg (wt.%)	Hosting Rock
BH15-01	3.7	15.0	11.3	1.81	Marble
	70.0	106.0	36.0	2.51	Marble, gneiss
including	73.0	85.7	12.7	4.16	Marble
	175.0	203.8	28.8	8.36	Marble
including	185.0	193.0	8.0	17.70	Marble
BH15-02	162.0	174.0	12.0	2.07	Phlogopite garnet gneiss, quartzite
	187.7	200.0	12.3	2.86	Gneiss
BH15-03	30.0	54.0	24.0	3.05	Marble
including	46.0	52.0	6.0	6.63	Marble
	112.0	224.0	112.0**	4.07	Marble, gneiss
including	166.0	173.0	7.0	11.20	Marble
including	198.0	203.0	5.0	8.45	Marble
BH15-04	51.0	67.0	16.0	11.90	Marble, gneiss
BH15-05	68.0	81.0	13.0	2.43	Phlogopite and garnet gneiss
	109.0	197.0	88.0*	3.29	Marble, gneiss
including	144	160	16	7.34	Marble

^{*}the mineralized lengths do not represent true thickness as the attitude of the marble units are not defined at this time.

^{**}the intercept was not totally assayed: there are no values from 162-169.4 m and 174.5-179 m $\,$



ASHBURTON 2016 BUCKINGHAM DRILL RESULTS

Hole ID	From (m)	To (m)	Length (m)	Cg (wt %)	Hosting Rock
BH16-01	108	129	21	2.48	Marble, garnet gneiss
	146	177	32	2.22	Gneiss, marble
	191	200	9	2.62	Marble
BH16-02	69	74	5	4.45	Marble
	124	149	25	3.24	Gneiss, marble
BH16-03	87	101	14	4.33	Marble
	176	200	24	6.28	Marble, gneiss
including	177	184	7	17.90	
BH16-04	41	49	8	2.75	Marble, gneiss
	94	122	28	3.88	Gneiss, ductile zone and marble
including	106	116	10	5.75	Ductile zone and marble
BH16-05	29	34	5	1.63	Marble
	165	170	5	1.4	Marble
BH16-06	2	72	70	5.18	Quartzite, marble, gneiss
including	11	25	14	12.52	Marble
BH16-08	91	101	10	4.42	Marble
	113	130	18	3.20	Marble
	148	184	36	3.34	Marble
BH16-10	48	87	39	2.66	Marble, gneiss
including	80	87	7	4.62	Gneiss
	104	114	10	3.98	Gneiss, marble
BH16-12	4.5	11	6.5	3.55	Gneiss, calc-silicate rocks
BH16-14	111	122	11	3.54	Calc silicate rocks, gneiss

*the mineralized lengths do not represent true thickness as the attitude of marble units are not defined at this time.

- Ashburton Ventures 2015 and 2016 drill campaigns for a total of 3,782m
- 20 KG Bulk Sample subjected to flotation testing for Graphite
- Head Grade at 20.7% Cg
- 94.8% purity
- 32% large flake (+65 mesh) to Jumbo (+28 mesh)
- Purity in large fractions 94.8-96.1%
- Follow up drilling in Q2 2024



BUCKINGHAM DRILL CORE

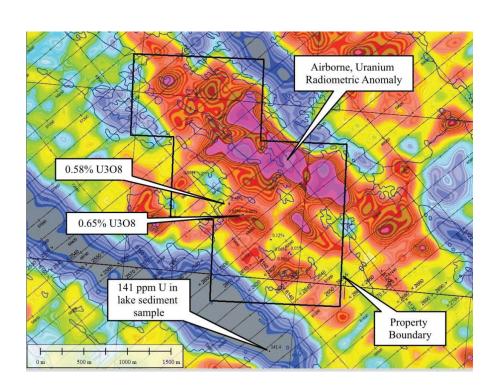


TSX-V: NOB

FWB: NB7



TASER NORTH URANIUM MOLYBDENUM PROPERTY QUEBEC



- Noble Claims outlined in black, 10 claims, covering 461 ha.
- Historical work identified numerous uraniumbearing outcrops over a 35-km strike, with samples yielding grades up to 0.65% U₃O₈ and molybdenum values up to 0.14%.
- Anomalous samples associated with a northwest trending airborne radiometric anomaly.

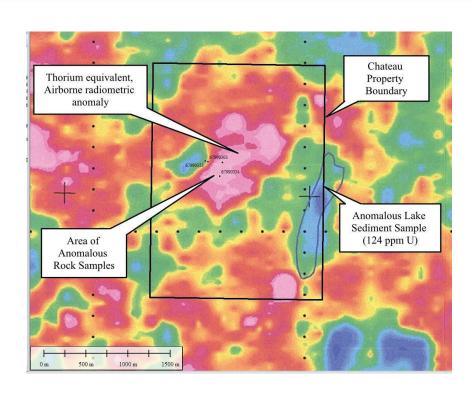
TSX-V: NOB FWB: NB7

OTCQB: NLPFX

12/2/2025March, 2012



CHATEAU URANIUM, RARE EARTH, PHOSPHORUS AND SILVER PROPERTY QUEBEC



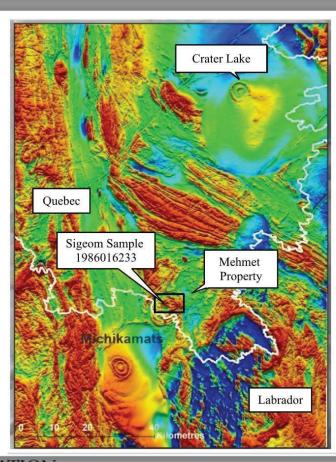
- Noble Claims outlined in black, 12 claims, 569 ha
- Historical work yielded grab samples up to 0.24% U₃O₈, 10.6% total rare earth oxides, 14.3% phosphorus and 110.0 g/t silver.
- Anomalous samples associated with a 1 km by 0.5 km thorium airborne radiometric anomaly.

TSX-V: NOB FWB: NB7 OTCQB: NLPFX

12/2/2025March, 2012



MEHMET RARE EARTH PROPERTY NORTHERN QUEBEC LABRADOR BOUNDARY



~4,465 ha

Quebec Gov't Samples Sample 1986016233

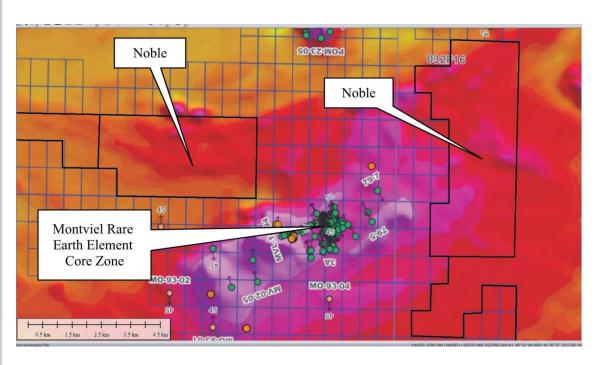
- 2157.1 ppm total REE
- 2144.6 ppm Zirconium
- 392.7 ppm Neodymium
- 135.3 ppm Yttrium
- 26.1 ppm Thorium
- 71.5 ppm Niobium

TSX-V: NOB

FWB: NB7



GULL LAKE RARE EARTH PROPERTY QUEBEC



~3,000 ha

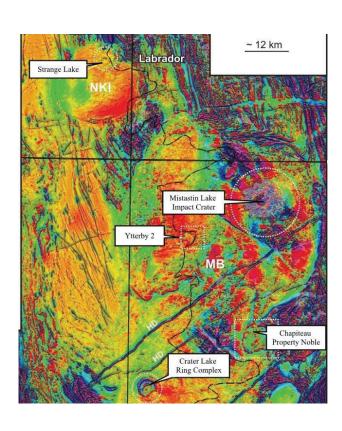
- 3 km East and West of the Montviel Carbonatite REE resource owned by GEOMEGA Resources
- 266 million tonnes(MT)
 Grading 1.45%total rare earth oxides (TREO)

TSX-V: NOB

FWB: NB7



CHAPITEAU PROPERTY LABRADOR



~647 ha Staked Claims

Midland Exploration 2010/2011 samples

- 0.29 to 0.79% lanthanum oxide (La2O3),
- 0.60 to 1.48% cerium oxide (Ce2O3
- 0.06 to 0.14% praseodymium oxide (Pr2O3)
- 0.23 to 0.45% neodymium oxide (Nd2O3),
- 0.02 to 0.10% yttrium oxide (Y2O3)
- 0.006 to 0.02% dysprosium oxide (Dy2O3)
- 0.02 to 0.03% gadolinium oxide (Gd2O3)

TSX-V: NOB FWB: NB7



PROJECT GENERATOR FOCUSED ON BATTERY AND CRITICAL MINERALS

- **Project 81** ~18,000ha in the Timmins-Cochrane area of Northern Ontario, for which it holds 5 year exploration rights for VMS and Gold;
- Carnegie/Kidd 2 Multiple VMS targets located 3-4 kms north of the Kidd Creek Mine;
- **Dargavel Gold Trend** 7 kms strike length with follow up to be budgeted;
- Lucas Gold 17 km strike length with gold results reported;
- **Nickel-Cobalt PGM** ~38,000ha in the Timmins-Cochrane area of Northern Ontario, for which it holds a 20% interest in East Timmins Nickel which has consolidated a number of bulk tonnage properties;
- Thomas Twp ~2,215ha Rare Earths property in the Timmins area of Northern Ontario;
- Boulder ~3,200ha Copper PGM project near Hearst in Northen Ontario
- Nagagami River Carbonatite ~4,845ha Niobium and Rare Earth prospect near Hearst in Northern Ontario to be drilled in 2022;
- Securities prortfolio:
 - o 1.95mm Canada Nickel Shares
 - 19.5mm Homeland Nickel Shares
 - 1mm Benton Resources Shares
 - 20% interest in East Timmins Nickel Ltd
- Well respected financial partners and technical partners applying state of the art technology to find metal in the ground - geoscience, geophysics and gravity surveys to identify and prioritize gold, copper, lead, zinc, niobium and rare earths



NOBLE MINERAL EXPLORATION SHARE CAPITAL

TSX.V: NOB (Toronto) Listings: FWB: NB7 (Frankfurt)

OTCQB: NLPXF (US)

281,824,682

Common Shares: 254,432,703 Warrants (\$0.10- 0.175): 18,126,979 Stock Options/RSU's: 9,265,000

Fully Diluted: Recent Share Price: \$0.07

Market Capitalization: \$16.6 million

52 Week High - Low: \$0.08 - 0.03

Potential Capital Inflows:

Warrants \$ 1,946,269

Weighted Average Exercise Price \$ 0.11

Options \$ 447,500

Weighted Average Exercise Price \$ 0.075

Total \$ 2,394,000

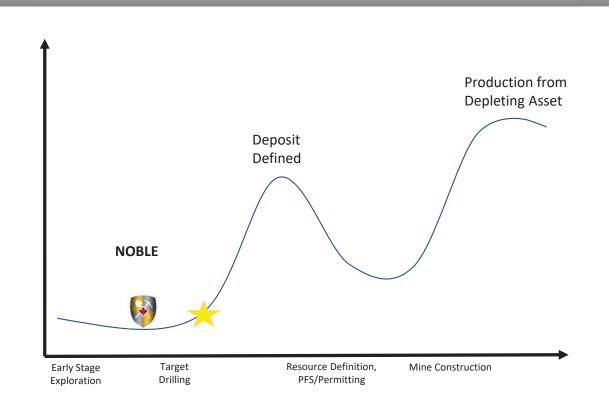
TSX-V: NOB

FWB: NB7



THE DISCOVERY CURVE





TSX-V: NOB

FWB: NB7

