

DISCLAIMER



This presentation contains statements which constitute "forward-looking information" within the meaning of applicable securities laws, including statements regarding the plans, intentions, beliefs and current expectations of Homeland Nickel Corporation ("Homeland" or the "Company") with respect to future business activities and operating performance. Forward-looking information is often identified by the words "may", "would", "could", "should", "will", "intend", "plan", "anticipate", "believe", "estimate", "expect" or similar expressions and include information regarding: (i) the amount of future production over any period; (ii) assumptions relating to revenues, operating cash flow and other revenue metrics set out in the Company's disclosure materials; and (iii) future exploration and development plans.

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ABOUT



Canadian-based mineral exploration company with a focus on nickel in Oregon

Main asset is Cleopatra, a nickel laterite resource with 39.5 Mt @ 0.93% Ni

We have an 98.5% interest in Cleopatra with a path to 100%

Copper-gold joint-venture with Benton Resources in Newfoundland, Canada

~ \$4.9 million CAD in cash and securities (as of MAR 20, 2025)

Market capitalization is ~ \$14 million CAD

CAPITAL STRUCTURE



TSXV: SHL

OTCQB: SGRCF

Exchange	Toronto Venture
Common shares outstanding	221,146,802
Warrants	15,000,000
Stock options	18,250,000
RSU's	2,350,000
Total	256,746,802

CASH & SECURITIES



Name	Symbol	Shares Owned	Market Price	Market Value
Canada Nickel	CNC	2,635,295	0.95	\$2,503,000
Noble Mineral	NOB	9,960,000	0.045	\$448,200
Benton Resources	BEX	12,761,500	0.07	\$893,000
Magna Terra	MTT	2,761,312	0.55	\$152,000
			securities	\$3,996,200
			cash	\$200,000

APR-10-2025

THE TEAM



Officers Stephen Balch, P.Geo. – President and CEO

VP Exploration for Canada Nickel Company Inc.

Ashley Nadon, CPA, MBA - Chief Financial Officer

Public company consultant and accounting services provider

Errol Farr, CPA, CMA - Corporate Secretary

Public company CFO and CEO, currently CFO of 3 other public company's

Directors Vance White – President and CEO of Noble Mineral Exploration Inc.

Stephen Balch - President and CEO of Homeland Nickel Corp.

Michael Dehn – President and CEO of Temas Resources Corp.

Birks Bovaird – Chair of the board of Energy Fuels Inc.

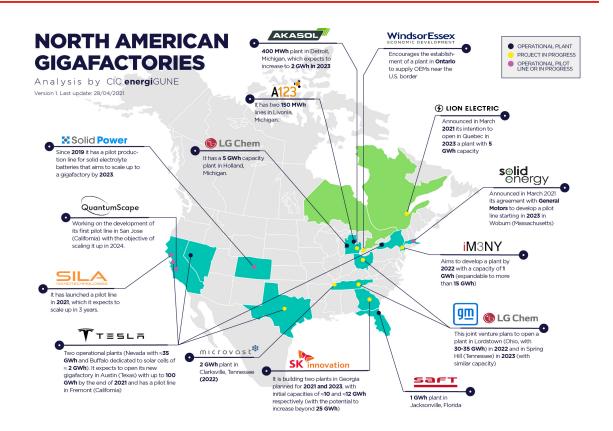
NORTH AMERICAN BATTERY FACTORIES





Tesla, Nevada (35 GWh)

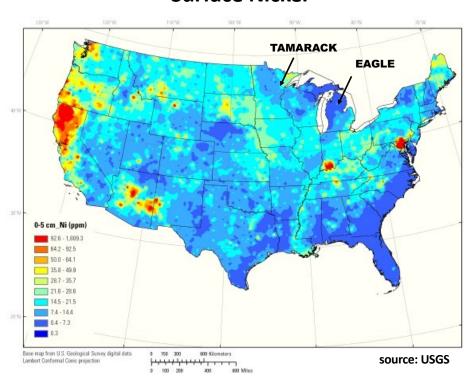
Is there a source of domestic nickel?



SURFACE NICKEL IN THE USA



Surface Nickel



Nickel Mining in America

Eagle Mine, Michigan

- ☐ Underground nickel sulphide
- □ 5.16 Mt @ 3.1% Ni, 2.6% Cu
- ☐ 440 million pounds contained Ni
- ☐ In production
- ☐ Closure estimated 2027

Tamarack Deposit, Minnesota

- ☐ Underground, nickel sulphide
- ☐ 17.03 Mt @ 1.28% Ni
- ☐ 480 million pounds contained Ni
- 8 separate deposits
- ☐ Not yet in production
- ☐ Facing water permit issues

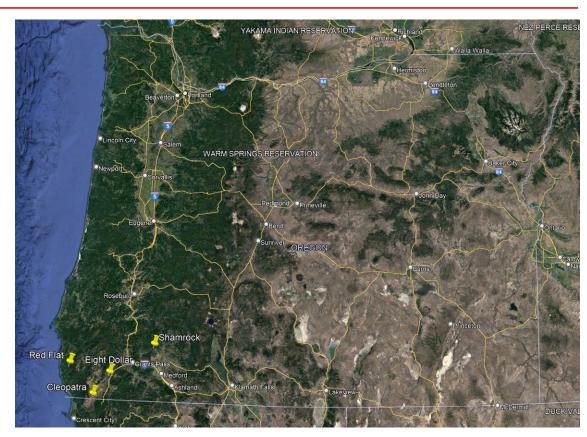
OREGON NICKEL PROPERTIES



All projects are in southwest Oregon, close to infrastructure, with known nickel occurrences

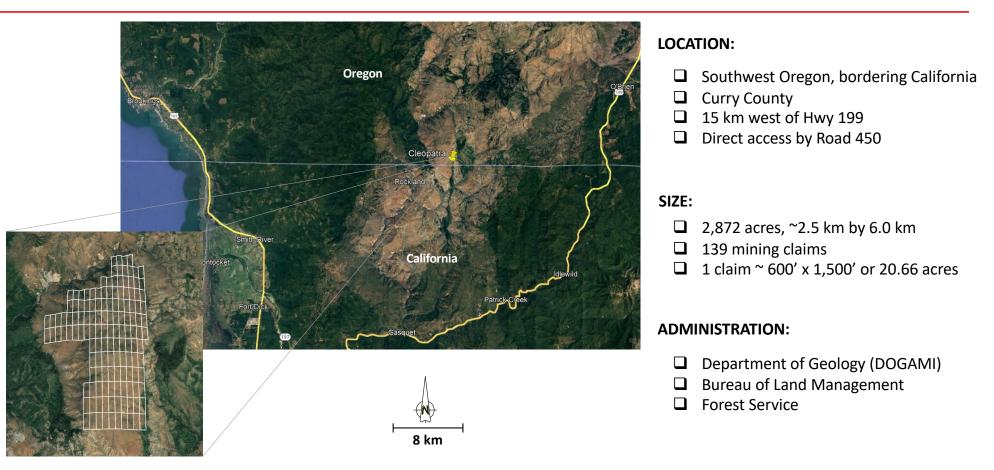
Name	County	Туре
Cleopatra	Curry	Nickel Laterite
Red Flat	Curry	Nickel Laterite
Eight Dollar	Josephine	Nickel Laterite
Shamrock	Jackson	Nickel Sulphide





CLEOPATRA: NICKEL RESOURCE





CLEOPATRA: 800 M POUNDS OF NICKEL



Nicke	l La	aterite
		Formed by prolonged weathering of ultramafic rocks (0.2-0.4% Ni)
		Confined to the upper 20-30 meters
		Combination of Ni-soil and Ni-rock (~0.8-1.4% Ni)
		Ni grade tends to increases with depth
Histo	ry	
		Nickel laterites discovered in Oregon in 1881, resampled in 1979
		Additional sampling and auger drilling from 2007 – 2009
		Average sampling depth less than 12 feet
		NI 43-101 resource was completed in 2009 but never published
		Nearby Riddle Mine, America's largest, operated from 1954-1983
Resou	urce	es*

☐ Total: 39.5 Mt @0.93% Ni (800 million pounds of Ni)



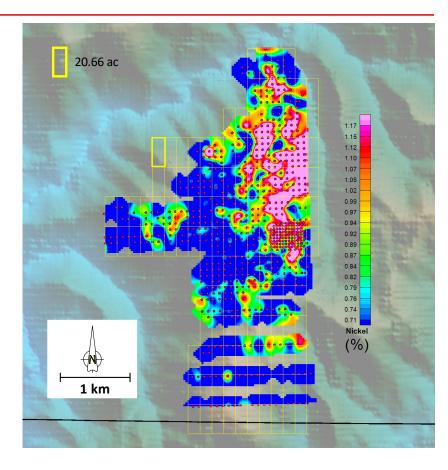
□ Divided based on soil or rock
□ Measured: 5.255 Mt @0.98% Ni
□ Indicated: 14.548 Mt @0.92% Ni
□ Inferred: 19.671 Mt @0.92% Ni



CLEOPATRA: AVERAGE NICKEL GRADE



- ☐ Almost all claims have >0.7% Ni
- ☐ 46 claims (949 ac) average 1.12% Ni
- ☐ 949 ac is equivalent to 10 Mt per vertical meter
- ☐ Average depth of exploration is 8-12 feet
- ☐ Maximum depth of exploration is 23.5 feet
- ☐ Upcoming exploration will test to 50 feet (15 m)
- ☐ Current resource is 39.5 Mt



CLEOPATRA: PROPERTY ACCESS



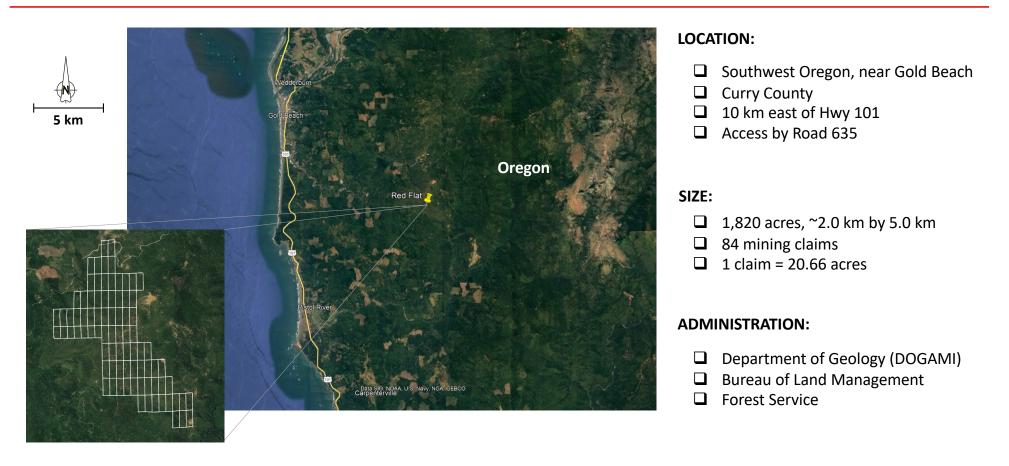
- ☐ Almost entirely burned out a decade ago
- ☐ Access to the edge of the property via truck & trailer
- ☐ Most of the property is boulder covered
- ☐ Would require trail construction and road upgrading
- ☐ Trails require an exploration permit (DOGAMI 6 months)

Photo: Forest Service members visit Cleopatra with Homeland, 2024



RED FLAT: NICKEL RESOURCE





RED FLAT: NICKEL AT SURFACE



Nickel Laterite Weathered and upgraded ultramafic (from 0.3 to 1% Ni) Red Flat was explored to a maximum depth of 60′ (18 m) Average exploration depth is 12 feet History Discovered in 1939 Reconnaissance mapping and sampling in 1947 Extensive drilling, trenching, sampling in 1954 Drilling and complete mapping in 1978 Additional sampling and auger drilling from 2007 – 2009 NI 43-101 resource in 2009 but never published Average sampling depth was less than 30′ (10 m) Resources*

☐ Total: 18.8 Mt @0.84% Ni (347 million pounds of Ni)

□ Divided based on soil or rock
□ Measured: 3.987 Mt @0.99% Ni
□ Indicated: 6.436 Mt @0.81% Ni
□ Inferred: 8.338 Mt @0.80% Ni



* 0.7% Ni cut-off

RED FLAT: SURFACE TRENCHES



Trenched by the USGS

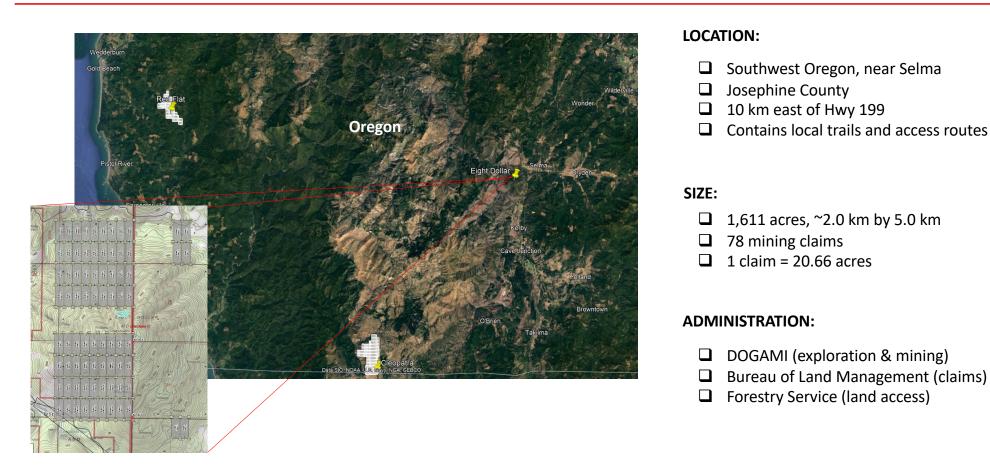
- ☐ Several trenches dug to 15 feet depth, cutting 1.0%+ Ni
- ☐ Trenching by USGS in the 1950s
- ☐ Trenches up to hundreds of metres long by 20-30 metres across
- ☐ Entire property is road accessible
- ☐ Resource defined in 2007-2009
- ☐ Sampled by Homeland in 2024
- ☐ Drilling and bulk sample planned for April 2025





EIGHT DOLLAR PROPERTY





EIGHT DOLLAR PROPERTY



Nickel Laterite

- ☐ Weathered peridotite
- ☐ Underlain by fresh peridotite (CO2 sequestering?)
- ☐ Very large area
- Excellent access

History

- ☐ Explored by Freeport in 1942
- ☐ Discovery pits and shallow shifts dug
- ☐ Minor resource of 9 Mt @ 0.56% Ni identified
- ☐ Also found to contain chromium and cobalt
- ☐ Not much work since 1976

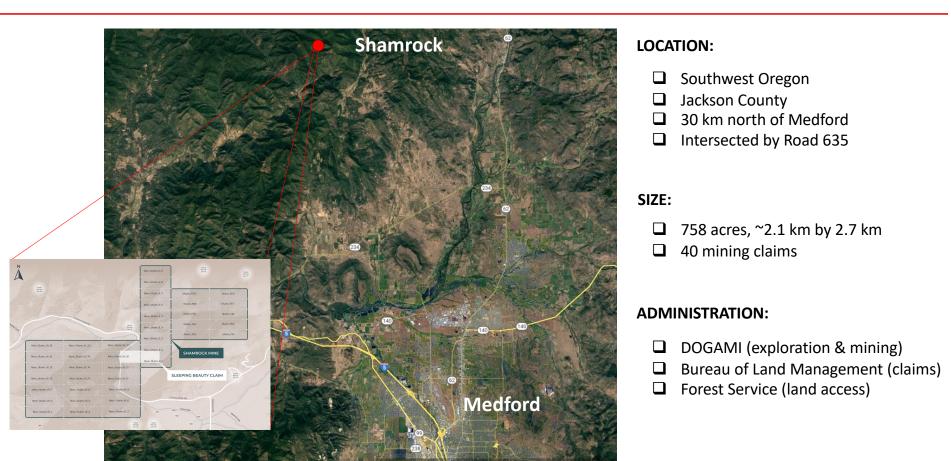
Resources*

- ☐ 9 Mt nickel @ 0.56 % (not on our claims)
- ☐ Chromium oxide @ 0.93%
- ☐ Cobalt @ 0.04%
- * Unclassified as of 1975



SHAMROCK PROPERTY

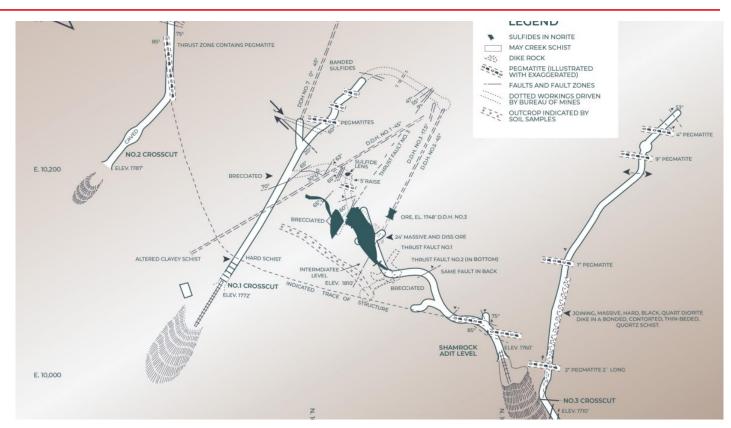




SHAMROCK PROPERTY

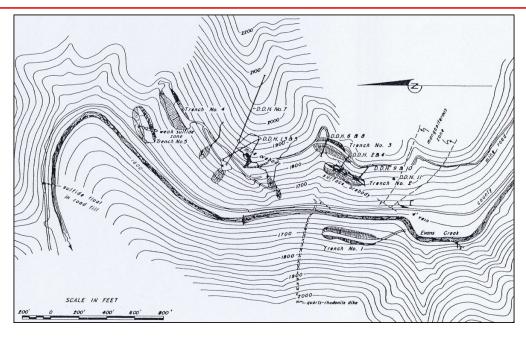


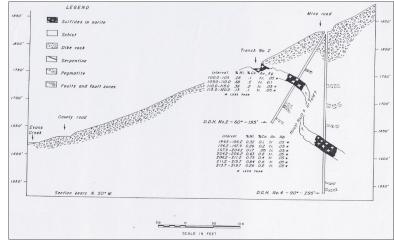
- Nickel sulphide
- ☐ Ni, Cu, Pt, Co
- ☐ Limited drilling
- ☐ Direct road access
- ☐ Some underground workings
- ☐ Owned by Freeport McMoran
- Bulk sample 1.1% Cu, 1.3% Ni



SHAMROCK: PREVIOUS DRILLING





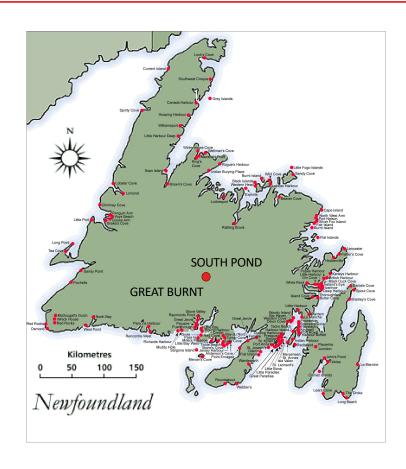


- ☐ 11 drillholes, several trenches (top left)
- ☐ Mineralization is faulted (top right)
- ☐ Typical mineralization taken near main adit S68491
- ☐ S68491 assayed 1.19% Ni, 1.97% Cu, 3.40 g/t TPM



COPPER AND GOLD: NEWFOUNDLAND





Great Burnt: High-grade copper

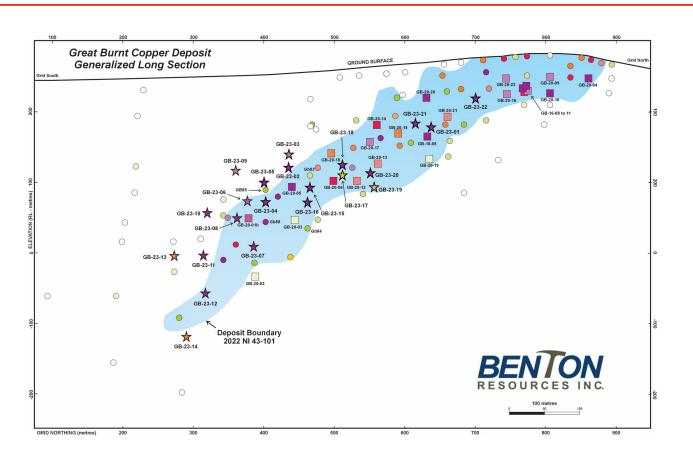
- Road access
- Exploration camp
- Copper resource
- Open down plunge

South Pond: Low-grade gold

- Road access
- Linked to Great Burnt by trail
- Gold intersections over 50 m
- Shallow mineralization

GREAT BURNT COPPER: NEWFOUNDLAND





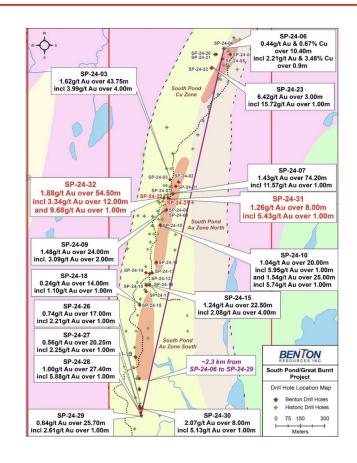
- High-grade copper
- JV with Benton Resources
- Homeland has 30% interest
- Existing resource
- Outcrops
- Open at depth down-plunge

Selected results

Drillhole	Interval	Cu grade
	(m)	(%)
GB20-05	27.20	8.06
GB20-20	22.75	6.89
GB18-05	20.94	6.21
GB23-02	13.00	8.31
GB23-04	26.87	7.18
GB24-49	22.00	7.47

SOUTH POND GOLD: NEWFOUNDLAND





- ☐ Gold and copper☐ Homeland has 30% interest
 - JV with Benton Resources
- Outcrops
- Over 2 km of drillhole intersections
- Open at depth and along strike

Selected results

Drillhole	Interval	Au grade
	(m)	(g/t)
SP-24-32	54.50	1.88
SP-23-31	8.00	1.26
SP-24-07	74.20	1.43
SP-24-15	22.50	1.24
SP-24-09	24.00	1.48

CONTACT US



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