



CORPORATE PRESENTATION July 2019

FORWARD LOOKING STATEMENT

This presentation contains "forward-looking information" (also referred to as "forward looking statements") which may include, but are not limited to, statements with respect to the future financial or operating performance of the Company, its subsidiaries and its projects, statements regarding the Technical Services Agreement, if a feasibility study will suggest an economically viable project, estimation of mineral resources, exploration results, and potential mineralization, the future price of metals, the realization of mineral reserve estimates, costs and timing of future exploration, the timing of the development of new deposits, requirements for additional capital, foreign exchange risk, government regulation of mining and exploration operations, environmental risks, reclamation expenses, title disputes or claims, insurance coverage and regulatory matters. Often, but not always, forward-looking statements can be identified by the use of words such as "plans", "hopes", "expects", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates", or "believes" or variations (including negative variations) of such words and phrases, or state that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved.

Forward-looking information involves and is subject to known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company and/or its subsidiaries to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information. Such factors include, among others, general business, economic, competitive, political and social uncertainties; the actual results of current exploration activities and feasibility studies; assumptions in economic evaluations which prove to be inaccurate; fluctuations in the value of the United States dollar and the Canadian dollar relative to each other; future prices of metals; possible variations of ore grade or recovery rates; accidents, labour disputes or slow downs and other risks of the mining industry; climatic conditions; political instability, insurrection or war; arbitrary decisions by governmental authorities; delays in obtaining governmental approvals or financing or in the completion of development or construction activities.

Although the Company has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking information, there may be other factors that cause actions, events or results to differ from those anticipated, estimated or intended. Forward-looking information contained herein is made as of the date of this presentation and the Company disclaims any obligation to update any forward-looking information, whether as a result of new information, future events or results or otherwise. There can be no assurance that forward-looking information or statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such information or statements. Accordingly, readers should not place undue reliance on forward-looking statements.

Mr. Roger March (B.Sc. (Hons.), P. Geo), VP Exploration for the Company, is a Qualified Person as defined in National Instrument 43-101 and has reviewed the disclosure of technical and scientific materials contained in this presentation.

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"A sound regulatory regime coupled with competitive fiscal policies is key to making a jurisdiction attractive in the eyes of mining investors."

Fraser Institute Annual Survey of Mining Companies, 2018 February 28, 2019







HANSON LAKE VMS DISTRICT





2019 RESOURCE UPDATE*

65% increase in Indicated resources

- Now 22.95 million tonnes
- 11.15 million tonnes
 - Inferred resources
- 1.5 billion lbs Zn / 590 million lbs Cu
 - Contained metals (indicated)
- 450 million lbs Zn / 340 million lbs Cu
 - Contained metals (inferred)

*Released May 28, 2019 - see appendix and Company website for more information



2019 Mineral Resource Estimate

2019 INDICATED RESOURCE¹ (US\$60t/NSR cut-off)

Zone	Tonnes (Mt)	Cu (%)	Zn (%)	Pb (%)	Au (g/t)	Ag (g/t)	CuEq (%)	ZnEq (%)
Main Lens – Massive Sulphide	9.25	0.90	6.43	0.40	0.52	25.97		10.25
Lens 3	1.99	0.85	3.29	0.14	0.27	14.71		6.45
Stringer Zone	0.70	1.38	0.62	0.04	0.35	13.34	1.73	5.36
Copper Stockwork Zone	10.30	1.43	0.28	0.02	0.40	9.30	1.73	-
Copper Stockwork Footwall Zone	0.71	1.6	1.04	0.04	0.54	11.47	2.20	
TOTAL INDICATED	22.95	1.17	3.05	0.19	0.44	16.68		

2019 INFERRED RESOURCE¹ (US\$60t/NSR cut-off)

Zone	Tonnes (Mt)	Cu (%)	Zn (%)	Pb (%)	Au (g/t)	Ag (g/t)	CuEq (%)	ZnEq (%)
Main Lens – Massive Sulphide	2.97	1.29	4.79	0.29	0.47	23.58		9.70
Copper Stockwork Zone	8.18	1.42	0.76	0.03	0.47	11.63	1.77	-
TOTAL INFERRED	11.15	1.38	1.83	0.10	0.47	14.81	-	-

¹ Effective date May 7, 2019; CIM definitions were followed for Mineral Resources; CuEq = copper equivalent; ZnEq = zinc equivalent; NSR = Net Smelter Return. ² The base case mineral resource is estimated based on 239 diamond drill holes and a NSR cut-off grade of US\$60/t. NSR grades were calculated and high-grade caps were applied as per the discussion in Estimation Methodology and Parameters below and include provisions for metallurgical recovery and estimates of current shipping terms and smelter rates for similar concentrates. Metal prices used are US\$3.30/lb. Cu, US\$1.25/lb. Zn, US\$1.00/lb. Pb, US\$1.310/oz. Au, and US\$16.20/oz. Ag. Specific gravity was interpolated for each block based on measurements taken from core specimens.





Sources: Galley et al. (2007), Porter et al. (2014, company websites)



FORAN

MINING CORPORAT

FEASIBILITY DRILLING



TSXVFOM

MINING CORPORATION





LONG SECTION COPPER STOCKWORK





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TYPICAL CROSS SECTION



TSXVFOM



2015 PEA RESULTS ARE FOR COMPARISON PURPOSES ONLY THE 2015 PEA WILL BE SUPERCEDED BY A FEASIBILITY STUDY CURRENTLY UNDERWAY

CAPITAL COSTS²

OPERATING COSTS^{3,4}

O PEA ¹		Base (\$M)	Contingency (20%) (\$M)	Total (\$M)	Average OpEx	\$ Per tonne milled	LOM (\$M)
	Pre-Prod. Capex	207.3	41.5	248.8	Mining	33.54	796.2
5000 tpd, ramp and	5000 tpd, ramp and Sustaining	125.2	25.0	150 3	Processing	13.39	317.7
shaft access, on- site concentrator and tailings	123.2	20.0	150.5	G&A	4.10	97.4	
facilities; batch processing multiple ore zones	LOM	332.5	66.5	399.1	Total	51.03	1,211.3

¹ The PEA is considered preliminary in nature and includes mineral resources, including inferred mineral resources that are considered too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as mineral reserves. Mineral resources that are not mineral reserves have not yet demonstrated economic viability. Due to the uncertainty that may be attached to mineral resources, it cannot be assumed that all or any part of a mineral resource will be upgraded to mineral reserves. Therefore, there is no certainty that the results concluded in the PEA will be realized.

² Includes 20% contingency. ³ Comprised of \$33.54/t mining, \$13.39/t processing & \$4.10/t G&A. ⁴ Net of by-product, includes all TC/RC, operating costs & royalties. All figures are quoted in CDN\$ unless otherwise noted; base case metal prices of US\$3.08/lb. Cu, US\$1.06/lb. Zn, US\$0.93/lb. Pb, US\$1,238/oz. Au and US\$17/oz. Ag and exchange rate of 0.89 based on spot as at Oct. 15, 2014. See the Foran news releases dated November 12, 2014 and January 21, 2015 at www.sedar.com



2015 PEA RESULTS ARE FOR COMPARISON PURPOSES ONLY THE 2015 PEA WILL BE SUPERCEDED BY A FEASIBILITY STUDY CURRENTLY UNDERWAY

SUMMARY^{2,3}

METAL PRODUCTION

DEA1 5000 tpd, ramp and shaft access, on-site concentrator

shaft access, onsite concentrator and tailings facilities; batch processing multiple ore zones

Mine Life	13.7 years	METAL	Annual		LOM	
			lbs	tonnes	lbs	tonnes
Plant Throughput	4,761 tpd	Zinc	58.9M	26.7K	804.7M	365.1K
Pre-Tax NPV _{7%}	\$381.7M	Copper	37.6M	17.1K	513.7M	233.0K
21.9%		Lood	1 214	EAV	15 ONA	7 24
Post-Tax NPV _{7%}	\$262.6M	Leau	1.2111	.34K	12.011	<i>1.</i> 2N
Post-Tax IRR	18.9%		oz		oz	
Payback	4.1 years	Gold	16,000		218,000	
		Silver	398,000		5,437,000	

¹ The PEA is considered preliminary in nature and includes mineral resources, including inferred mineral resources that are considered too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as mineral reserves. Mineral resources that are not mineral reserves have not yet demonstrated economic viability. Due to the uncertainty that may be attached to mineral resources, it cannot be assumed that all or any part of a mineral resource will be upgraded to mineral reserves. Therefore, there is no certainty that the results concluded in the PEA will be realized.

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FORAN MILESTONES



MINING CORPORATION

ZINC AND COPPER DEMAND



MINIMUM SUPPLY NEEDED from new projects by 2027/28



Source: Teck Corporate Presentation, Feb 2019

66 "Prepare for a decade of Dr. Copper on steroids."

Citigroup Inc.- Max Layton and Tracy Liao, July 2018



FORAN SHARE STRUCTURE



TSXVFOM PRICE

3 Month	\$0.28 - \$0.32
52 Week Hi/Lo	\$0.45/\$0.23
Market Cap	~\$36M (CAD)

*As at July 3, 2019; Options Avg.: \$0.33; Market Cap based on I&O Shares; All figures in CDN\$; Institutional & Corporate Shareholders include CQS, CIBC, City Natural Resources, Gold 2000 & Teck

SHAREHOLDERS





COMMUNITY



The Peter Ballantyne Cree Nation communities of Amisk Lake and Deschambault are near the McIlvenna Bay Project. It is important to the team at Foran to maintain a good relationship with community members and leaders, as well as work with local consulting firms and companies.



COMMUNITY



Strong local history of mining

Hiring from local communities

- Employees
- Contractors

Build positive relationships





CanNorth Environmental Services

• Environmental baseline studies

ASKI

- Manage environmental program
- Traditional Land Use Study

Mining Matters Earth Sciences Camp



FORAN ELEMENTS OF SUCCESS



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APPENDIX

2019 RESOURCE FOOTNOTES

- ¹ Effective date May 7, 2019; CIM definitions were followed for Mineral Resources; CuEq = copper equivalent; ZnEq = zinc equivalent; NSR = Net Smelter Return.
- ² The base case mineral resource is estimated based on 239 diamond drill holes and a NSR cut-off grade of US\$60/t. NSR grades were calculated and high grade caps were applied as per the discussion in Estimation Methodology and Parameters and include provisions for metallurgical recovery and estimates of current shipping terms and smelter rates for similar concentrates. Metal prices used are US\$3.30/lb. Cu, US\$1.25/lb. Zn, US\$1.00/lb. Pb, US\$1,310/oz. Au, and US\$16.20/oz. Ag. Specific gravity was interpolated for each block based on measurements taken from core specimens.
- ³ Mr. William Lewis, P.Geo., of Micon International Limited, prepared this mineral resource estimate. Mr. Lewis is independent of Foran and is a "Qualified Person" within the meaning of NI 43-101.
- ⁴Mineral resources which are not mineral reserves do not have demonstrated economic viability. The estimate of mineral resources may be materially affected by environmental, permitting, legal, marketing or other issues.
- ⁵ CuEq and ZnEq values were calculated from th NSR values for the zones using a factor of \$55.71 per % Cu for the CSZ and a factor of \$46.99 per % Cu and \$15.10 per % Zn for all other zones.
- ⁶ For additional information see the Foran news release dated May 28, 2019 at <u>www.foranmining.com</u> & <u>www.sedar.com</u>



2013 RESOURCE FOOTNOTES

- ¹ Effective date January 1, 2013; CIM definitions were followed for Mineral Resources; CuEq = copper equivalent; ZnEq = zinc equivalent; NSR = Net Smelter Return.
- ² The base case mineral resource is estimated based on 178 diamond drill holes and a NSR cut-off grade of US\$60/t. NSR grades were calculated and high grade caps were applied as per the discussion in Estimation Methodology and Parameters below and include provisions for metallurgical recovery and estimates of current shipping terms and smelter rates for similar concentrates. Metal prices used are US\$3.25/lb. Cu, US\$1.10/lb. Zn, US\$1,400/oz. Au, and US\$25/oz. Ag. Specific gravity was interpolated for each block based on measurements taken from core specimens.
- ³ Mr. David Rennie, P.Eng., of RPA, prepared this mineral resource estimate. Mr. Rennie is independent of Foran and is a "Qualified Person" within the meaning of NI 43-101.
- ⁴Mineral resources which are not mineral reserves do not have demonstrated economic viability. The estimate of mineral resources may be materially affected by environmental, permitting, legal, marketing or other issues.
- ⁵ CuEq and ZnEq values were estimated based on \$53.94 per % Cu, \$8.11 per % Zn, \$31.16 per g/t Au and \$0.03 per g/t Ag.
- ⁶ For additional information see the Foran news release dated March 27, 2013 at <u>www.foranmining.com</u> & <u>www.sedar.com</u>



FOR COMPARISON PURPOSES ONLY UPDATE ISSUED May 2019

2013 INDICATED RESOURCE¹ (US\$60t/NSR cut-off)

Zone	Tonnes (kt)	Cu (%)	Zn (%)	Au (g/t)	Ag (g/t)	CuEq (%)	ZnEq (%)
Main Lens – Upper West Zone	2,148	1.66	4.10	0.88	31	2.79	18.75
Main Lens – Zone 2	3,386	0.31	7.15	0.24	24	1.51	10.19
Lens 3	756	1.23	2.55	0.30	15	1.79	12.03
Copper Stockwork Zone	7,610	1.60	0.30	0.50	11	1.90	13.10
TOTAL INDICATED	13,900					1.96	13.19

2013 INFERRED RESOURCE¹ (US\$60t/NSR cut-off)

Zone	Tonnes (kt)	Cu (%)	Zn (%)	Au (g/t)	Ag (g/t)	CuEq (%)	ZnEq (%)
Main Lens – Upper West Zone	2,913	1.63	3.68	0.51	19	2.47	16.62
Main Lens – Zone 2	2,796	0.51	7.13	0.38	26	1.79	12.04
Lens 3	124	1.61	2.67	0.51	18	2.31	15.52
Copper Stockwork Zone	5,478	1.56	0.47	0.42	12	1.87	12.59
TOTAL INFERRED	11,311					2.01	13.52

1 Effective date Jan. 1, 2013; Metal prices for 2013 Resource are US\$3.25/lb. Cu, US\$1.10/lb. Zn, US\$1,400/oz. Au & US\$25/oz. Ag; The base case uses a US\$60/t NSR cut-off using provisions for metallurgical recoveries, smelter payables, refining costs, freight, and applicable royalties; see appendices for full footnotes; for additional information see the Foran news release dated March 27, 2013 at www.sedar.com



EXPLORATION



Discovery Hole 3.70m @ 4.07%Cu and 0.43g/tAu

MCILVENNA BAY¹ FLAGSHIP DEPOSIT

Updated Resource issued May 2019



¹ Effective date May 7, 2019; Metal prices used are US\$3.30/lb. Cu, US\$1.25/lb. Zn, US\$1.00/lb. Pb, US\$1,310/oz. Au, and US\$16.20/oz. Ag. The base case uses a US\$60/t NSR cut-off using provisions for metallurgical recoveries, smelter payables, refining costs, freight, and applicable royalties; see appendices for full footnotes; for additional information see the Foran news release dated May 28, 2019 at www.sedar.com





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DEPOSIT GEOMETRY

Hudbay Minerals



777/Callinan Deposit - Looking East **Callinan North Zone Lenses** Callinan East Zone Lenses Callinan South Zone Lenses 777 North Limb Lenses

Over 23 individual sulphide lenses Lenses range from 2.7 to 70 metres thick Strata strikes north Mineralization dips 45-60 degrees east - Sulphide lenses plunge 30-50 degrees south 2900 metres of down plunge extent



McIlvenna Bay Deposit (to July 2015) - Looking Southwest (Copper Stockwork Zone not included)

Upper West Zone Zone 2 Massive Sulphide

- Potential for muiltiple sulphide lenses

- Lenses range from cm scale to 23 metres thick
- Average sulphide thickness 5.8 metres
- Zone 2 has 400 to 550 metres of strike
- Strata strikes 115 degrees
- Mineralization dips 68 degrees Northeast
- Overall plunge 45 degrees West-Northwest - 1880 metres of down-plunge extent
- Open at depth

-1500m



Lalor Deposit (to July 2015) - Looking West



Muiltiple sulphide lenses or zones Lenses range from 3.4 to 12 metres thick - Zone 10 has 900 metres of strike extent Strata strikes east-west Mineralization is near horizontal - Sulphide zones plunge 15 to 30 degrees north - 1700 metres of down-plunge extent to date Open at depth down plunge - 9 kilometres of footwall alteration

ource: March 2012 NI 43-101 Technical Report + July 2015 HudBay Press Release



LEADERSHIP TEAM

Darren Morcombe Executive Chairman

Maurice Tagami Technical Ambassador Wheaton Precious Metals Patrick Soares President & CEO

David M. Petroff Former President, CEO & Director Breakwater Resources

O MANAGEMENT

Darren Morcombe Executive Chairman

Roger March VP Exploration Patrick Soares President & CEO

Tim Thiessen CFO / Corporate Secretary



Mario Grossi

President & CEO Technica Mining



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