

INVESTOR PRESENTATION







Cautionary Information



of these or similar expressions). All of the forward-looking information in this presentation is qualified by this cautionary note statements that certain actions, events or results "may", "could", "would", "should", "might" "occur" or "be achieved" or "will be taken" (and variations "forecasts", "strategy", "target", "intends", "objective", "goal", "understands", "anticipates" and "believes" (and variations of these or similar words) and forward-looking information can be identified by the use of words such as "plans", "expects", "budget", "guidance", "scheduled", "estimates" information contained in this presentation, other than statements of current and historical fact, is forward-looking information. Often, but not always This presentation contains forward-looking information within the meaning of applicable Canadian and United States securities legislation. Al

expressed or implied by the forward-looking information. economic outlook, government regulation of mining operations, and business and acquisition strategies. Forward-looking information is not, and significant risks, uncertainties, contingencies and other factors that may cause actual results and events to be materially different from those and analyses that, while considered reasonable by the company at the date the forward-looking information is provided, inherently are subject to cannot be, a guarantee of future results or events. Forward-looking information is based on, among other things, opinions, assumptions, estimates external factors on revenue, such as commodity prices, estimation of mineral reserves and resources, mine life projections, reclamation costs, Stall mill and to refurbish the New Britannia mill, anticipated cash flows from operations and related liquidity requirements, the anticipated effect of operations and development projects, the permitting, development and financing of the Rosemont project, the potential to increase throughput at the at Hudbay's mines and processing facilities, the anticipated timing, cost and benefits of developing the Rosemont project, Pampacancha deposit and financial performance to metals prices, the anticipated use of proceeds from Hudbay's recent common equity offering, events that may affect its Lalor growth projects, anticipated exploration plans, anticipated mine plans, anticipated metals prices and the anticipated sensitivity of the company's Forward-looking information includes, but is not limited to, production, cost and capital and exploration expenditure guidance, anticipated production

commodity prices and foreign exchange rates). governments; and no significant and continuing adverse changes in general economic conditions or conditions in the financial markets (including significant unanticipated challenges with stakeholders at the company's various projects; no significant unanticipated events or changes relating to communities surrounding the Constancia mine and Rosemont project and First Nations communities surrounding the Lalor and Reed mines; no availability of personnel for the exploration, development and operational projects and ongoing employee relations; the ability to secure required land affect the company's ability to develop its projects; the timing and receipt of various regulatory, governmental and joint venture partner approvals; the operational or technical difficulties; the execution of Hudbay's business and growth strategies, including the success of its strategic investments and metals the company produces; the supply and availability of all forms of energy and fuels at reasonable prices; no significant unanticipated the accuracy of geological, mining and metallurgical estimates; anticipated metals prices and the costs of production; the supply and demand for activities; the scheduled maintenance and availability of the processing facilities; the sustainability and success of Hudbay's cost reduction initiatives; projections set out in the forward-looking information include, but are not limited to: the success of mining, processing, exploration and development including, but not limited to current tax laws and regulations and the refund of certain value added taxes from the Canadian and Peruvian rights of aboriginal peoples; the timing and possible outcome of pending litigation and no significant unanticipated litigation; certain tax matters regulatory, environmental, health and safety matters; no contests over title to the company's properties, including as a result of rights or claimed rights to develop the Pampacancha deposit; maintaining good relations with the communities in which the company operates, including the initiatives; the availability of additional financing, if needed; the ability to complete project targets on time and on budget and other events that may The material factors or assumptions that Hudbay identified and were applied by the company in drawing conclusions or making forecasts or

Cautionary Information



with its pension and other post-retirement obligations, Hudbay's ability to abide by the covenants in its debt instruments and other material contracts and resources, and the potential for variations in grade and recovery rates, uncertain costs of reclamation activities, the company's ability to comply clearances from government authorities on a timely basis, uncertainties related to the geology, continuity, grade and estimates of mineral reserves financial markets that may affect Hudbay's ability to obtain additional financing on acceptable terms, the failure to obtain required approvals or government and environmental regulations, including permitting requirements and anti-bribery legislation, depletion of Hudbay's reserves, volatile title claims, operational risks and hazards, including unanticipated environmental, industrial and geological events and developments and the inability processing capacity for Lalor ore, risks related to political or social unrest or change, risks in respect of aboriginal and community relations, rights and timing and cost of acquiring the required surface rights), risks related to the cost, schedule and economics of the capital projects intended to increase dependence on key personnel and employee and union relations, risks related to the schedule for mining the Pampacancha deposit (including the challenges), risks related to the maturing nature of the 777 and Reed mines and their impact on the related Flin Flon metallurgical complex. operation of Hudbay's projects (including risks associated with the permitting, development and economics of the Rosemont project and related legal The risks, uncertainties, contingencies and other factors that may cause actual results to differ materially from those expressed or implied by the tax refunds, hedging transactions, as well as the risks discussed under the heading "Risk Factors" in the company's most recent Annual Information to insure against all risks, failure of plant, equipment, processes, transportation and other infrastructure to operate as anticipated, compliance with (including future commodity prices, currency fluctuations, energy prices and general cost escalation), uncertainties related to the development and forward-looking information may include, but are not limited to, risks generally associated with the mining industry, such as economic factors

vary materially from those expressed or implied in the forward-looking information. Accordingly, you should not place undue reliance on forward-Should one or more risk, uncertainty, contingency or other factor materialize or should any factor or assumption prove incorrect, actual results could to explain any material difference between subsequent actual events and any forward-looking information, except as required by applicable law looking information. Hudbay does not assume any obligation to update or revise any forward-looking information after the date of this presentation or

the requirements of United States securities laws applicable to U.S. issuers This presentation has been prepared in accordance with the requirements of the securities laws in effect in Canada, which may differ materially from

available on SEDAR at www.sedar.com and EDGAR at www.sec.gov. assets, please refer to page 29 of Hudbay's management's discussion and analysis for the three and nine months ended September 30, 2017 net of by-product credits, per pound of copper produced. For further details on how Hudbay calculates these measures in respect of its operating This presentation contains certain financial measures which are not recognized under IFRS, such as net debt, cash cost and sustaining cash cost

All amounts are in U.S. dollars unless otherwise noted

Hudbay Investment Highlights



CLEAR AND DISCIPLINED GROWTH STRATEGY

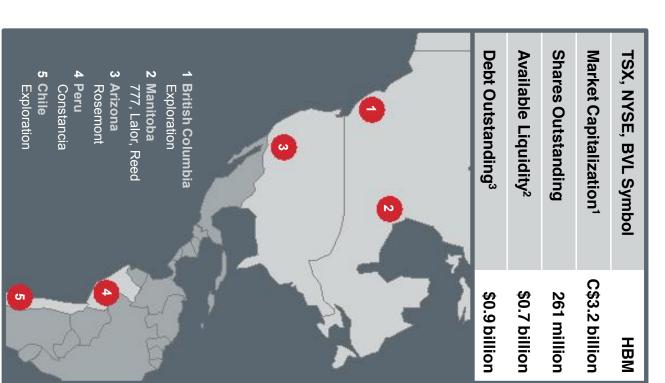
- Investment-grade countries in the Americas
- VMS and porphyry geological focus
- Accretive to NAV per share
- "Drill and build" value creation strategy
- Low-cost, long-life assets in low-risk jurisdictions

PROVEN TRACK RECORD

- Successful new mine development delivering growing cash profile
- In-depth mining expertise in both open pit and underground mining

STRONG LEVERAGE TO COPPER AND ZINC PRICES

- Un-hedged copper and zinc production
- Augment copper production in Peru with planned 2018 start of high-grade satellite deposit
- High-quality development project positioned to move into construction soon after permitting is complete



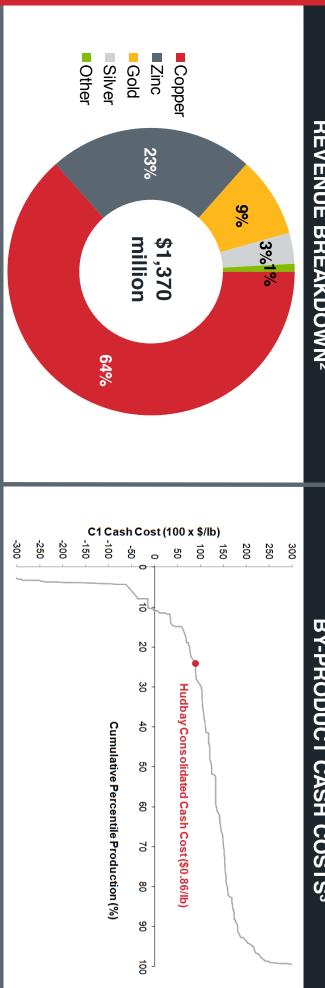
^{1.} Based on Hudbay's TSX closing share price on January 15, 2018

Liquidity including cash balances as of September 30, 2017
 Total long-term debt outstanding as at September 30, 2017

Long-Life, Low-Cost Asset Base



BUSINESS UNIT	ASSET	LOCATION	PRIMARY METAL	MINE LIFE ¹
South America	Constancia Mine	Southern Peru	Сп	18 years
	Lalor Mine	Snow Lake	Zn, Au	9 years
Manitoba	777 Mine	Flin Flon	Cu, Zn	3 years
	Reed Mine	Near Flin Flon	Cu	<1 year
Arizona	Rosemont Project	Pima County	Си	19 years
		0	BY BBODIOT CASH COSTS3	T03



Source: Hudbay company disclosure, Wood Mackenzie

^{1.} As of January 1, 2018.

^{2.} Gross revenue for the Last Twelve Months ("LTM") as of September 30, 2017. Gold and silver revenues include deferred revenue and cash payments applicable to precious metals stream sales.

3. Hudbay reported LTM consolidated cash costs shown on Wood Mackenzie's 2017 by-product C1 cash cost curve (Q3 2017 update). Wood Mackenzie's costing methodology may be different than the contained in concentrate. methodology reported by Hudbay in its public disclosure. Wood Mackenzie cash costs are calculated per pound of payable copper whereas Hudbay reported cash costs are calculated per pound of copper

Consolidated Financial Results



GROWING FREE CASH FLOW

- Generated positive free cash flow in cyclical low copper prices and relatively high sustaining capex period in 2016
- LTM average copper cash cost of \$0.86/lb and all-in sustaining cash cost of \$1.51/lb

OPERATING AND FREE

CASH FLOW

CONSOLIDATED FINANCIAL & OPERATING RESULTS (\$/lb)³ (\$m) conc. (koz)² Operating cash flow (\$m) Cash cost (\$/lb)3 Zinc contained in conc. (kt) Net debt (\$m) Cash and cash equivalents All-in sustaining cash cost Precious metals contained in Copper contained in conc. (kt) Q3 2017 \$1.64 \$0.86 \$154 42.0 36.6 40.4 \$650 \$329 **\$1.51** \$0.86 153.2 131.2 159.8 \$481 LTM

■ Operating Cash Flow ■ Free Cash Flow

US\$ millions

\$450 \$400

\$350 \$300 \$250 \$200 \$150

\$100

\$50

	. `
Twelve	Operat
ve Month	ing cas
S	h flow i
	s opera
	ting cas
	h flow t
	pefore c
	hange ii
	in non-ca
	ash wor
	king capi
	pital. Free c
	e cash
	flow cal
	culated
	as operatir
	ating car
	sh flow
	less su
	staining
	capital
	expend
	itures a
	nd less i
	interest
	paid. LT
	TM = La

Precious metals production includes gold and silver production on a gold-equivalent basis. Silver is converted to gold at a 70:1 ratio

-\$100 -\$150

-\$50

20

5

Q12016 Q22016 Q32016

2016

Q12017 Q22017 Q32017

Liquidity (\$m)

\$750

MIN

ωΝ

Consolidated cash cost per pound of copper produced, net of by-product credits. Consolidated all-in sustaining cash cost includes the addition of sustaining capital expenditures, capitalized exploration, royalties and corporate G&A

2018 Guidance



PRODUCTION AND UNIT COST

CONTAINED METAL IN CONCENTRATE ¹		2018 GUIDANCE	2017 PRODUCTION	2017 GUIDANCE
MANITOBA ²				
Copper	tonnes	27,500 - 32,500	37,411	32,500 – 42,500
Zinc	tonnes	105,000 – 130,000	135,156	125,000 – 150,000
Precious Metals ³	ounces	120,000 – 145,000	106,918	90,000 - 110,000
Combined Unit Operating Costs ⁴	C\$/tonne ore processed	C\$110 - 123		
PERU				
Copper	tonnes	95,000 – 115,000	121,781	100,000 – 115,000
Precious Metals ³	ounces	65,000 - 85,000	51,493	55,000 - 65,000
Combined Unit Operating Costs ⁴	\$/tonne ore processed	\$7.5 - 9.2		
TOTAL CONSOLIDATED				
Copper	tonnes	122,500 — 147,500	159,192	132,500 – 157,500
Zinc	tonnes	105,000 – 130,000	135,156	125,000 – 150,000
Precious Metals ³	ounces	185,000 - 230,000	158,411	145,000 – 175,000

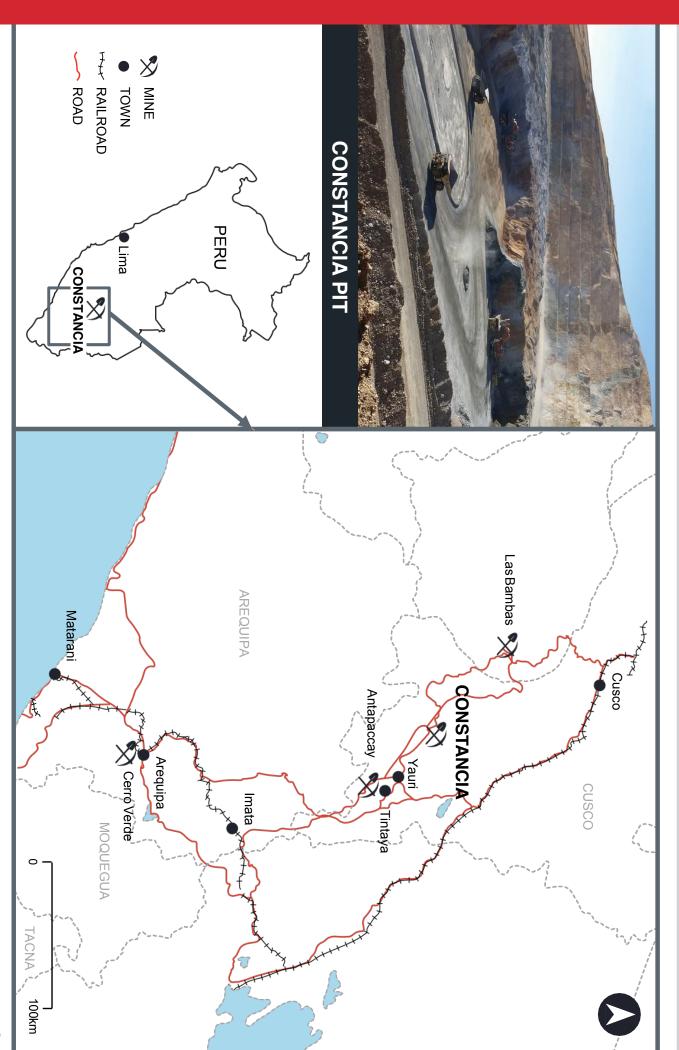
Metal reported in concentrate is prior to refining losses or deductions associated with smelter terms. Includes 100% of Reed mine production; Hudbay owns a 70% interest in the Reed mine.

Precious metals production includes gold and silver production on a gold-equivalent basis. Silver converted to gold at a ratio of 70:1.

Reflects combined mine, mill and G&A costs per tonne of milled ore. Peru costs are presented in USD and reflect the deduction of expected capitalized stripping costs. Manitoba costs are presented in CAD and include the cost of ore purchased from the joint venture partner at the Reed mine.

South America Business Unit





Constancia Mine

HUDBAY

OPERATING AT FULL PRODUCTION

- Low-cost, long-life copper mine began production at end of 2014
- Annual Cu production of 110k tonnes at cash costs of \$0.97/lb and sustaining cash costs of \$1.27/lb over 5 years (2017-2021)

S

 \triangleright

- Mining of high-grade Pampacancha satellite deposit expected to begin in 2018 with total project capital of \$54 million⁹
- New 2018-2020 collective agreement in place

Source: Hudbay company disclosure

- LTM = Last Twelve Months as of September 30, 2017.
- LOM = Life of Mine. As per NI 43-101 Technical Report on the Constancia Mine dated November 21, 2016.
 LOM average calculated from 2017-2035.
- Production is contained metal in concentrate.
- Combined mine, mill and G&A unit operating costs per tonne of ore processed (after impact of capitalized stripping).
- Net of by-products. Includes impact of silver and gold streams. Metal prices per the precious metals stream
 agreement are as follows: \$400/oz Au, \$5.90/oz Ag. Other metal price assumptions in LOM estimate are
 based on reserve prices (\$3.00/lb Cu, \$11.00/lb Mo, \$1,260/oz Au).
- Sustaining capital includes capitalized stripping costs, but excludes Pampacancha project capital. 2017 Peru sustaining capital expenditure guidance is \$120 million, including capitalized stripping costs of ~\$15 million.
- Sustaining cash cost per pound copper produced, includes sustaining capital costs and royalties.
- Mine life as of January 1, 2018.
- 9. Excludes the costs associated with acquiring surface rights at Pampacancha.

	LTM ¹	AVG. LOM ²
wnership	100%	%
aily ore milled	77k tpd	85k tpd
nnual Cu production ³	122kt	81kt
nit operating cost ⁴	\$8.37/t	\$7.39/t
ash cost per lb Cu ⁵	\$1.20/lb	\$1.28/lb
nnual sustaining capital ⁶	\$125m	\$57m
ustaining cash cost ⁷	\$1.69/lb	\$1.62/lb
line life ⁸	18 years	ars
A CONTRACTOR OF THE PARTY OF TH		

 \subseteq

O

≥

Ö



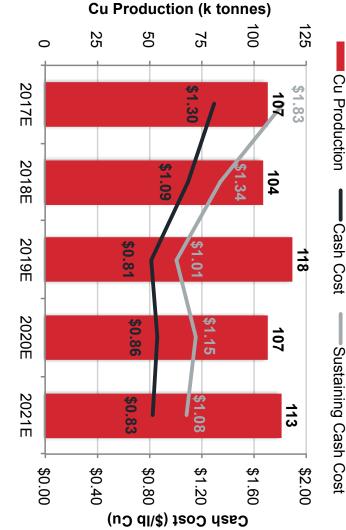
Constancia Optimization



PAMPACANCHA INTENDED TO ENHANCE CONSTANCIA GRADE STARTING 2018

- Mine plan incorporates mining of Pampacancha in 2018-2021
- Community negotiations ongoing

5-YEAR PRODUCTION¹ AND COST³ (2017E-2021E)



Source: The Constancia Mine, National Instrument 43-101 Technical Report as filed on SEDAR by Hudbay on

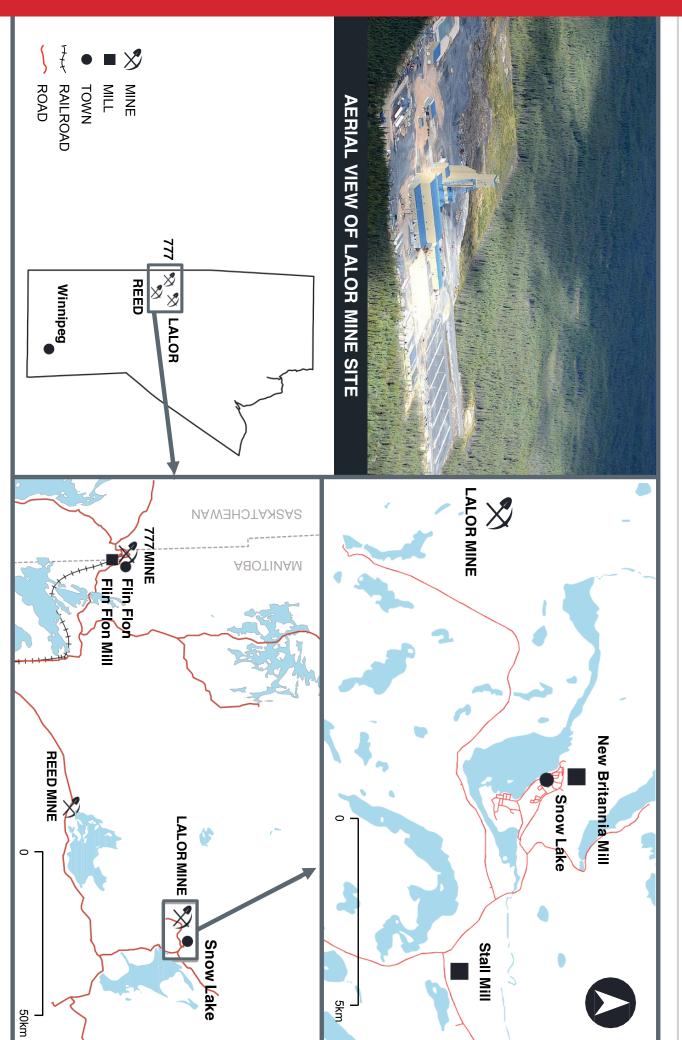
- 1. Production refers to contained metal in concentrate.
- On-site costs include mining, milling and G&A costs, and include the impact of capitalized stripping

MINE PLAN SUMMARY (5-YEAR AVERAGE)

		5-Year Avg.
Ore milled	million tonnes	30.9
Copper grade milled	% Cu	0.41%
Copper recovery	% Cu	86.3%
Copper production ¹	000 tonnes	110
Molybdenum production ¹	000 tonnes	1.6
Gold production ¹	000 oz	68
Silver production ¹	000 oz	2,770
On-site costs ²	\$/t milled	\$7.69
Cash cost ³	\$/lb Cu	\$0.97
Sustaining cash cost ³	\$/lb Cu	\$1.27
CAPITAL COSTS:		
Sustaining capex	\$ million	\$55
Capitalized stripping	\$ million	\$14
Total sustaining capex	\$ million	\$69
Pampacancha capex	\$ million	\$11

Manitoba Business Unit





Lalor Mine

H'DBAY

PRODUCING LOW COST MINE WITH ZINC & GOLD UPSIDE POTENTIAL

- Production shaft with capacity of 6,000tpd
- Strong ramp-up of ore production, on track for expanded 4,500tpd mine plan beginning in 2018
- Utilizing Stall mill and available Flin Flon mill capacity for processing
- Gold zone mining to begin in 2018 to enhance production and support evaluation of gold processing opportunities

Source: Hudbay company disclosure

- LTM = Last Twelve Months as of September 30, 2017.
- LOM = Life of Mine. As per NI 43-101 Technical Report on the Lalor mine dated March 30, 2017. LOM average based on full years 2017 to 2026.
- Production is contained metal in concentrate; silver converted to gold at a rate of 70:1.
- Combined mine, mill and G&A unit operating costs per tonne of ore processed. Average LOM unit costs assume ~\$10/t of G&A is allocated to Lalor (Technical Report unit costs exclude allocation of Manitoba G&A share
- Mine life as of January 1, 2018.

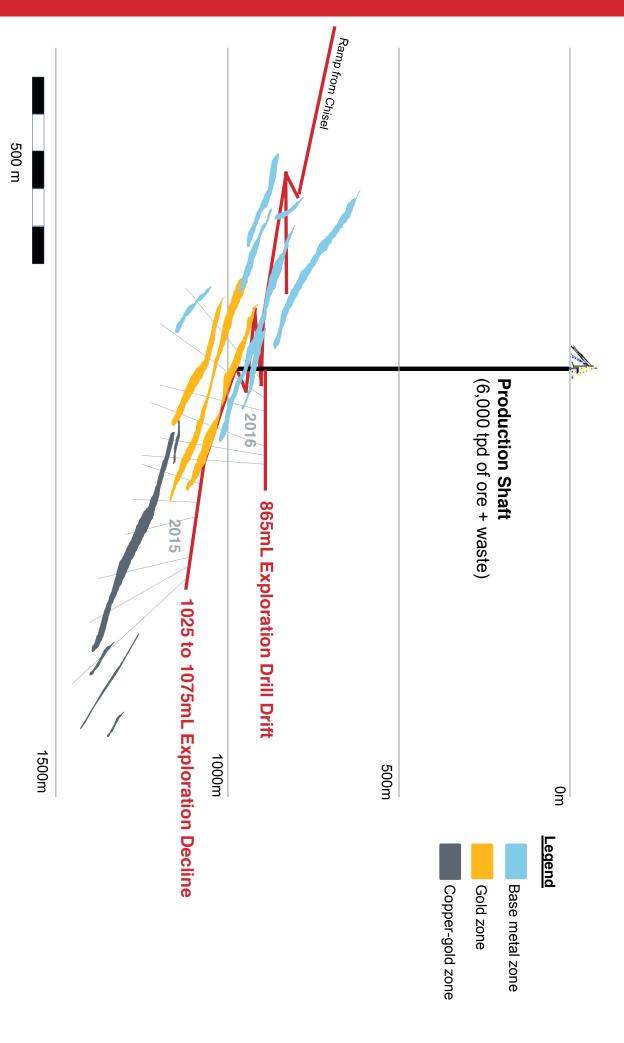
	LIM	LOM ²
Ownership	100%	•
Daily ore milled	3,000 tpd	3,800 tpd
Annual Zn production ³	79kt	66kt
Annual Au-Eq. production ³	43koz	78koz
Annual Cu production ³	6kt	8kt
Unit operating cost ⁴	C\$132/t	C\$110/t
Mine life ⁵	9 years	rs



Lalor Cross-Section



LALOR CROSS-SECTION, LOOKING WEST



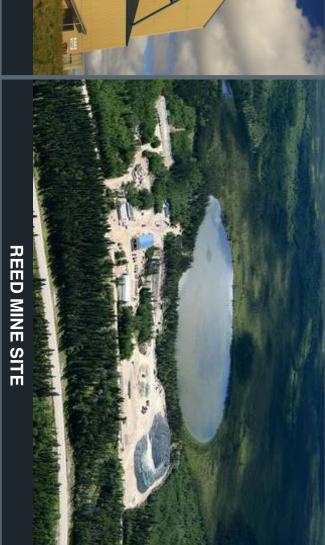
777 and Reed Mines

HJBAY

STEADY, LOW-COST PRODUCTION

- Optimizing operations to end of mine life
- Plan to keep processing assets on care and maintenance after mine closures to maintain regional optionality

Mine life ⁶	Unit operating cost ⁵	Annual Au-Eq. production ⁴	Annual Zn production ⁴	Annual Cu production ⁴	Daily ore milled	Ownership	777 & REED COMBINED
3 years / <1 year	C\$97/t	58koz	52kt	32kt	4,560 tpd	100% / 70%3	LTM1
<1 year	C\$88/t	67koz	49kt	27kt	4,200 tpd	70%3	AVG. LOM ²



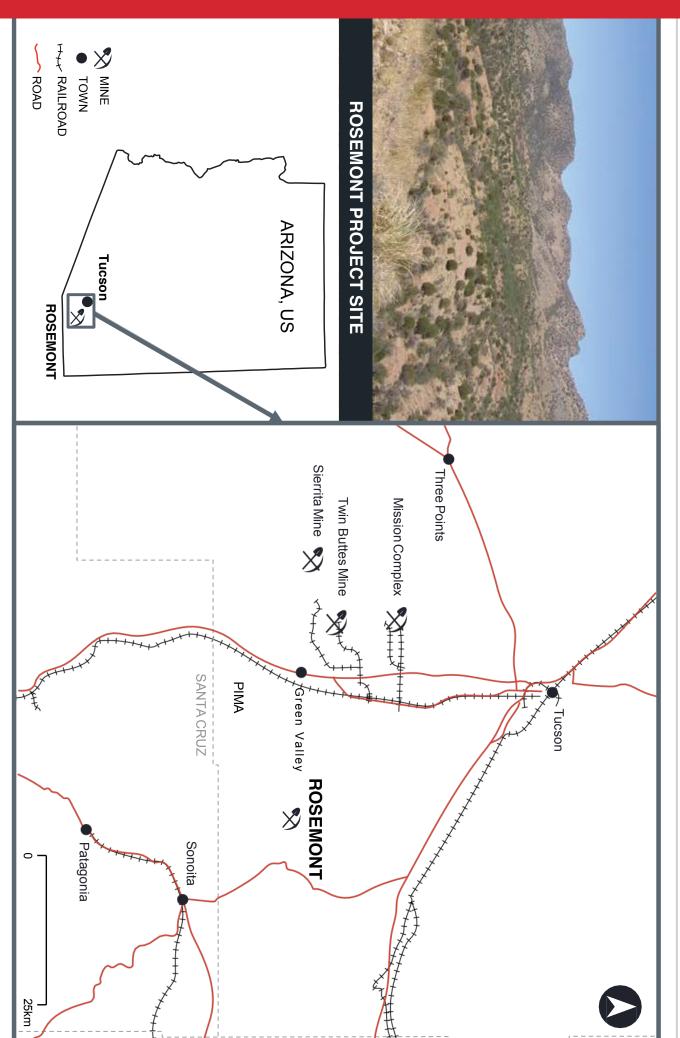
Source: Hudbay and VMS Venture Inc. company disclosure

777 HEADFRAME

- 1. LTM = Last Twelve Months as of September 30, 2017.
- 777 LOM as per NI 43-101 Technical Report on 777 Mine dated October 15, 2012 incorporating full years 2017 to 2019; Reed LOM as per NI 43-101 Pre-Feasibility Study Technical Report on the Reed Copper Deposit dated April 2, 2012 as filed by VMS Ventures Inc., shown on 100% basis, 1,300 tpd operation. LOM average based on full years 2017 to 2019.
- Reed is 70% owned by Hudbay.
- Production is contained metal in concentrate; silver converted to gold at a rate of 70:1.
- Combined mine, mill and G&A unit operating costs per tonne of ore processed.
- 6. Mine life as of January 1, 2018.

Arizona Business Unit





Rosemont Project



80%-OWNED¹ COPPER PROJECT

- High-quality development project with wellestablished infrastructure
- March 2017 43-101 demonstrates robust project economics
- \$3.00/lb Cu project IRR and 17.7% IRR to Hudbay at 19 year mine life generating 15.5% after-tax
- of \$1.14/lb tons (127,000 metric tonnes) Cu at cash cost Years 1-10 avg. annual production of 140,000
- progressing Permitting and community engagement
- after permitting is complete Positioned to move into construction soon

Ownership Daily ore milled	80% ¹ 85k tpd	pd 51
Daily ore milled	85k t	pd
Strip ratio	2.5	2.0
Annual Cu production ³	140kt	112k
Unit operating cost ⁴	\$8.01/t	\$7.92/
Cash cost per lb Cu ⁵	\$1.14/lb	\$1.29/lb
Initial development capital	\$1,920m	0m
Annual sustaining capital ⁶	\$100m	\$61m
Sustaining cash cost ⁷	\$1.59/lb	\$1.65/lb
Mine life	19 years	ars
	ECONOMICS ⁸	MICS ⁸
	PROJECT	HUDBAY
NPV 8%	\$769m	\$719m
NPV 10%	\$496m	\$499m
IRR (after-tax)	15.5%	17.7%
Payback period	5.2 years	4.9 years

Note: "Tons" or "t" on this page refer to short tons, not metric tonnes, unless otherwise noted

- 1. Hudbay's ownership in the Rosemont project is subject to an earn-in agreement with United Copper & Moly LLC ("UCM"), a Korean consortium, pursuant to which UCM has earned a 7.95% interest in the project and may earn up to a 20% interest
- 2. LOM = Life of Mine. As per NI 43-101 Technical Report on the Rosemont Project dated March 30, 2017
- Production is contained metal in concentrate
- 4. Combined mine, mill and G&A unit operating costs per tonne of ore processed (after impact of capitalized stripping)
- 5. Net of by-products. Includes impact of precious metal stream. Metal prices per the precious metals stream agreement are as follows: \$3.90/oz Ag, \$450/oz Au. Other metal price assumptions are as follows: \$3.00/lb Cu, \$11.00/lb Mo, \$18/oz Ag
- Sustaining capital includes capitalized stripping costs
- Sustaining cash cost per pound copper produced, includes sustaining capital costs and royalties
- Economic analysis assumes \$3.00/lb Cu, \$11.00/lb Mo, and precious metal streaming price of \$3.90/oz Ag, subject to 1% annual inflation adjustment after three years. Hudbay basis adjusts for joint venture partner expected payments to earn into their minority interest and outstanding joint venture loan owed to Hudbay

Rosemont Initial Capex & Funding



\$1.9 BILLION

- 3-year construction period: \$144 million in year 1, \$861 million in year 2, \$768 million in year 3, remaining capital in ramp-up period
- 15% contingency added per item, plus ~4-5% growth

~\$800 MILLION OF FUNDING EXPECTED

- Initial sources of funding from existing stream agreement with Wheaton Precious Metals, existing joint venture agreement and expected equipment financing
- Hudbay's remaining share of capex is approximately \$1.1 billion

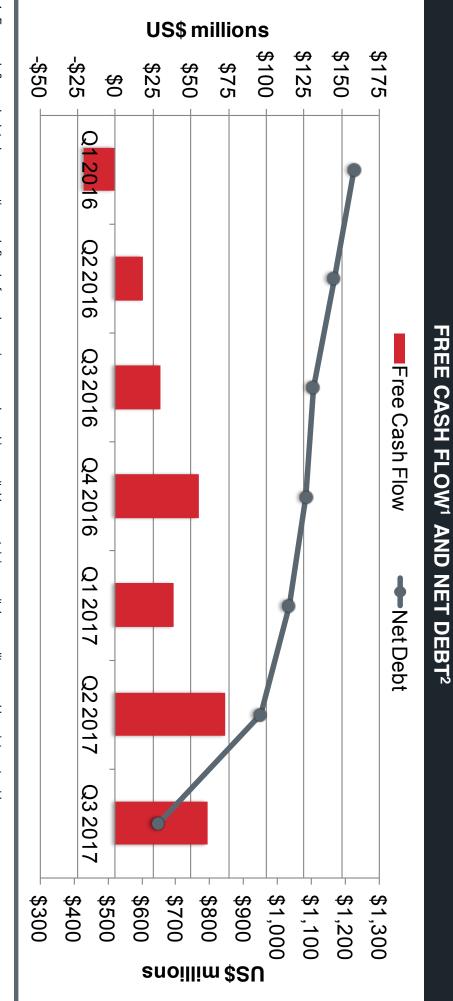
\$813	Total funding sources
\$277	Joint venture share of remaining capital
\$106	Joint venture earn-in payment
\$200	Proposed equipment financing
\$230	Stream upfront payment
\$ million	
OMMERCIAL	ROSEMONT FUNDING SUMMARY TO COMMERCIAL PRODUCTION
\$1,921	Total initial capital
\$313	Owner's cost
\$107	EPCM services
\$51	Common construction facilities
\$114	External infrastructure
\$127	Internal infrastructure
\$22	Site services & utilities
\$671	Process plant
\$474	Mining
\$42	Site wide
\$ million	
REAKDOWN	ROSEMONT INITIAL CAPITAL COST BREAKDOWN

Debt Reduction



ACHIEVED SIGNIFICANT DEBT REDUCTION

- Net debt of \$650 million as at September 30, 2017
- Fully repaid cash borrowings under senior secured credit facilities



^{1.} Free cash flow calculated as operating cash flow before change in non-cash working capital less sustaining capital expenditures and less interest paid 2. Net debt calculated as total long-term debt less cash and cash equivalents.

Liquidity



Cash and Cash Equivalents \$329 Availability under Credit Facilities \$329 Total Available Liquidity Amount September 30, 2017 Interest Rate Maturity Maintenance Covenants Senior Unsecured Notes Moody's B3 rating (stable) \$400 7.250% January 2023 None Moody's B3 rating (stable) \$600 7.625% January 2023 None S&P B+ rating (stable) \$600 7.625% January 2025 None Credit Facilities Cash Drawdowns Cash Drawdowns Letters of Credit \$129 LIBOR Debt/EBI Letters of Credit \$129 LIBOR Debt/EBITDA \$129 LIBOR Debt/EBITDA \$129 LIBOR Debt/EBITDA	September 30, 2017			fA	\$ Millions
### ### #### #########################	Cash and Cash Equivalents				\$329
Amount Drawn Interest Rate Maturity \$400 7.250% January 2023 \$129 \$129 \$129 \$129 \$129 \$130% 1 July 2021	Availability under Credit Fac	ilities			\$421
Amount Drawn Interest Rate Maturity \$400 7.250% January 2023 \$600 7.625% January 2025 \$129 LIBOR \$0 + 3.00%1 July 2021	Total Available Liquidity				\$750
Amount Drawn Interest Rate Maturity \$400 7.250% January 2023 \$600 7.625% January 2025 \$129					
\$400 7.250% January 2023 \$600 7.625% January 2025 \$129 LIBOR \$0 + 3.00%1 July 2021	Debt Outstanding September 30, 2017	Amount Drawn	Interest Rate	Maturity	Maintenance Covenants
(stable) \$600 7.625% January 2025 \$129 LIBOR \$0 + 3.00%1 July 2021	Senior Unsecured Notes	\$400	7.250%	January 2023	None
\$129 LIBOR \$0 + 3.00%1 July 2021	Moody's B3 rating (stable) S&P B+ rating (stable)	\$600	7.625%	January 2025	None
\$1.3B TNW ⁵	Credit Facilities Cash Drawdowns Letters of Credit	\$129 \$0 \$129	LIBOR + 3.00% ¹	July 2021	4.00x Total Debt/EBITDA ² 2.00x Secured Debt ³ /EBITDA 3.00x EBITDA/Interest ⁴ \$1.3B TNW ⁵

^{5 4 6 6} Interest rate fluctuates based on net debt leverage ratio. Interest rate is LIBOR + 3.00% based on the financial results for the three and nine months ended September 30, 2017. Consolidated; gross total debt to EBITDA of less than 4.00x in 2017, 4.50x in 2018 and 4.00x thereafter.

Consolidated; secured debt includes credit facilities and equipment finance borrowings. Consolidated; based on total interest.

TNW = tangible net worth.

2018 Objectives



- Continue to focus on operating results to generate free cash flow
- Advance in-house brownfield growth opportunities
- Lalor zinc / base metal output expansion
- Pampacancha
- Lalor gold
- Advance permitting activities at Rosemont
- reserves Complete work on Constancia grade reconciliation; revise mine plan and update
- Peru and Chile Pursue exploration opportunities on owned and optioned properties in Canada,

T D B AY

APPENDIX







Appendix Contents



- Experienced Management Team
- Copper By-Product Cost Curve
- Global Refined Metal Market Balance
- Why Copper?
- Q3 2017 Results by Business Unit
- Consolidated Production Profile
- Constancia Site Map
- Mining Properties Near Constancia
- Constancia Mine Plan Summary
- Manitoba Operations Flow Chart
- Lalor Mine Plan Summary
- Exploration Focus by Region
- Attractive Land Position
- Current Exploration Focus
- 2018 Guidance
- Leverage to Commodities
- Precious Metals Stream Overview
- Reserves and Resources Information

Experienced Management Team



Alan Hair



PRESIDENT AND CHIEF EXECUTIVE OFFICER

- Appointed President and Chief Executive Officer and Director in January 2016
- three decades of mining and metals industry experience An accomplished leader of people and performance, bringing 20 years knowledge of Hudbay and more than
- Previously served as Hudbay's Chief Operating Officer from 2012 to 2015, and prior to 2012, he was SVP, **Business Development and Technical Services**
- Before joining Hudbay, Mr. Hair worked in European base metals and African platinum group operations
- Holds an Honours Bachelor of Science degree in Mineral Engineering from the University of Leeds, England

David S. Bryson



SENIOR VICE PRESIDENT AND CHIEF FINANCIAL OFFICER

- Joined Hudbay in August 2008
- Brings more than 20 years of financial experience to Hudbay, including progressively senior leadership roles in the mining and energy infrastructure sectors
- Held senior finance positions with Skye Resources Inc. from March 2007 to August 2008 and was Treasurer of Terasen Inc. from January 2004 to February 2006
- Holds a Bachelor of Commerce (Finance) from the University of British Columbia and is a Chartered Financial

Cashel Meagher



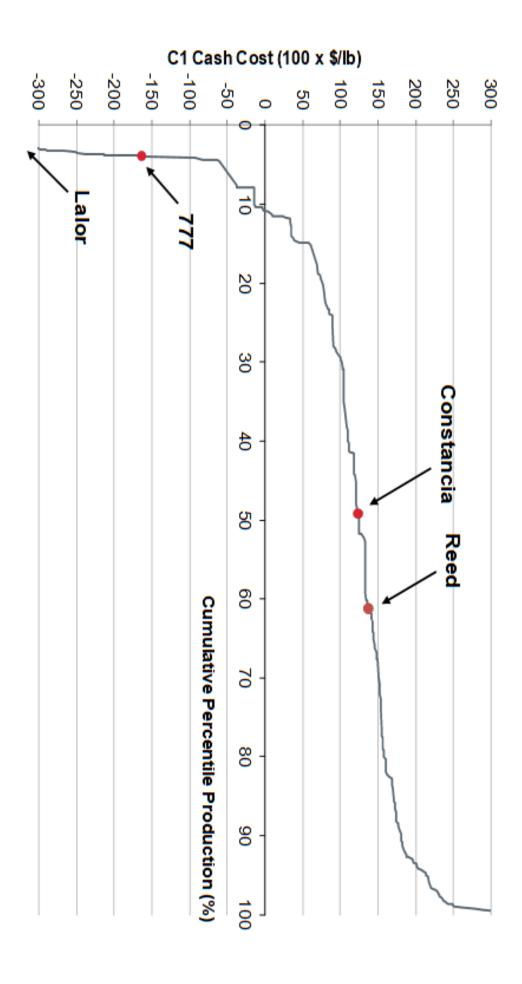
SENIOR VICE PRESIDENT AND CHIEF OPERATING OFFICER

- Appointed Chief Operating Officer in January 2016
- construction and ramp-up of the Constancia mine He was previously Vice President, South America Business Unit from 2011 to 2015 where he led the successful
- Prior to joining Hudbay in 2008, he held management positions with Vale Inco in exploration, technical services, business analysis and mine operations
- Professional Geoscientist in the Province of Ontario Holds a Joint Advanced Major in Geology and Chemistry from Saint Francis Xavier University and is a

Copper By-Product Cost Curve



2017 COST CURVE¹



Source: Wood Mackenzie

1. Wood Mackenzie Cu normal mine site C1 cost curve for 2017 (Q3 2017 update). Constancia, 777, Lalor and Reed costs are sourced from Wood Mackenzie. Wood Mackenzie's costing methodology may be different than the methodology reported by Hudbay in its public disclosure.

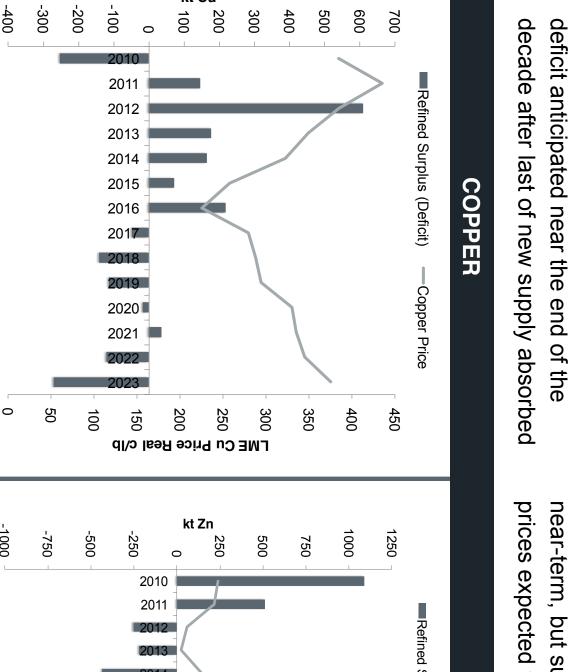
Global Refined Metal Market Balance

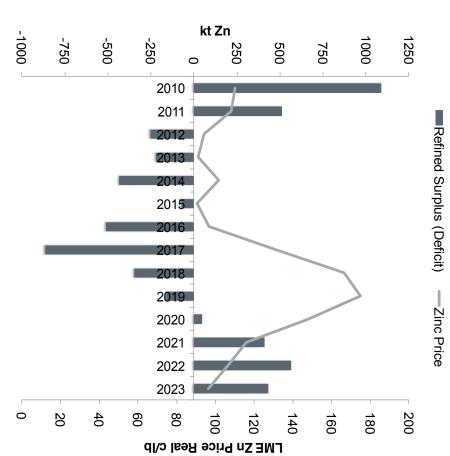


Copper market moves into a significant decade after last of new supply absorbed deficit anticipated near the end of the

Fundamentals will support higher prices in the prices expected to push market into surplus near-term, but supply-side response from high

ZINC





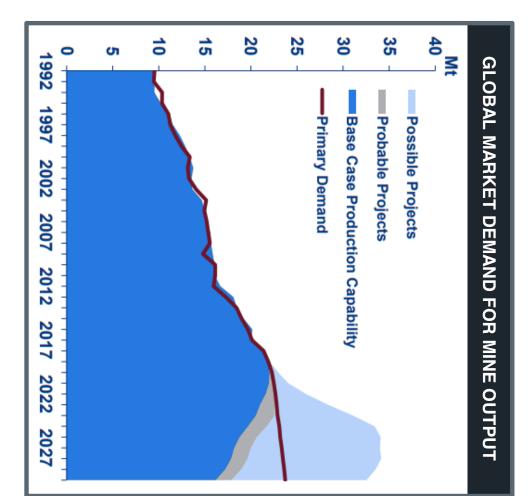
kt Cu

Why Copper?



STRONG LONG-TERM FUNDAMENTALS

- Long lead times to bring new copper capacity into production
- Reserve depletion and falling head grades will see base case production fall after 2020
- Lack of advanced development projects will lead to tight metal market early in next decade
- Significant supply from un-committed projects required after 2020
- Minimal substitution risk; electrical is largest end-use of copper and substitution has largely taken place already
- Further potential demand upside from electric vehicles and renewable energy



South America Q3 2017 Results



- Copper production increased quarter-overquarter because of improved mill throughput
- Ore mined increased by 12% quarter-overquarter
- Milled copper grades were lower quarterover-quarter as expected as Constancia enters lower grade phases of the mine plan
- Combined unit operating costs decreased compared to Q2 2017 as a result of increased throughput
- Cash costs of \$1.19/lb and sustaining cash cost of \$1.80/lb
- Production and costs are expected to be within guidance ranges for 2017

Cash cost and sustaining cash cost per pound of copper produced, net of by-product credits.

PERU SUMMARY OPERATING STATISTICS	NG STATIS	TICS
	Q3 2017	Q2 2017
Ore mined (million tonnes)	8.2	7.3
Ore milled (million tonnes)	7.8	6.9
Copper grade milled	0.49%	0.53%
Gold grade milled (g/t)	0.04	0.04
Silver grade milled (g/t)	3.70	3.91
Copper recovery	81.2%	80.6%
Gold recovery	51.8%	44.8%
Silver recovery	66.3%	62.6%
Copper contained in conc. (kt)	30.9	29.8
Precious metals contained in conc. (koz) ¹	13.5	11.6
Combined unit operating costs (\$/tonne) ²	\$7.49	\$8.99
Cash cost (\$/lb) ³	\$1.19	\$1.24
Sustaining cash cost (\$/lb) ³	\$1.80	\$1.82

Precious metals production includes gold and silver production on a gold-equivalent basis. Silver is converted
to gold at a 70:1 ratio.

Reflects combined mine, mill and G&A costs per tonne of ore milled. Unit costs reflect the deduction of expected capitalized stripping costs.

Manitoba Q3 2017 Results



- Production of zinc and precious metals was higher than Q2 2017, as a result of higher grades at 777 and Lalor as well as higher production at Lalor
- Sales of excess zinc concentrate inventory began in Q2 2017 and will continue as long as production exceeds zinc plant processing capacity
- Combined unit operating costs increased compared to Q2 2017 mainly due to maintenance at 777 during the third quarter and the strong ramp-up of Lalor resulting in stockpiled ore
- Manitoba operations on track to meet production guidance for 2017, at moderately higher operating costs
- Lalor optimization studies ongoing
- Includes 100% of Reed mine production.
- Precious metals production includes gold and silver production on a gold-equivalent basis. Silver is converted to gold at a 70:1 ratio.
- Reflects combined mine, mill and G&A costs per tonne of ore milled. Includes the cost of ore purchased from our joint venture partner at Reed mine.
- from our joint venture partner at Reed mine.

 4. Cash cost and sustaining cash cost per pound of copper produced, net of by-product credits.

Sustaining cash cost (\$/lb) ⁴	Cash cost (\$/lb) ⁴	Combined unit operating costs (\$/tonne) ³	Precious metals contained in conc. (koz) ^{1,2}	Zinc contained in conc. (kt) ¹	Copper contained in conc. (kt) ¹	Silver recovery	Gold recovery	Zinc recovery	Copper recovery	Silver grade milled (g/t)	Gold grade milled (g/t)	Zinc grade milled	Copper grade milled	Ore milled (kt)	Ore mined (kt)		MANITOBA SUMMARY OPERATING STATISTICS
\$0.59	\$(0.20)	\$119.87	28.5	36.6	9.5	58.3%	59.6%	90.8%	91.5%	25.23	1.86	6.01%	1.55%	671	695	Q3 2017	ERATING STAT
\$0.38	\$(0.18)	\$109.11	26.6	34.9	11.0	56.7%	57.9%	89.5%	90.5%	19.93	1.69	5.37%	1.68%	726	746	Q2 2017	ISTICS

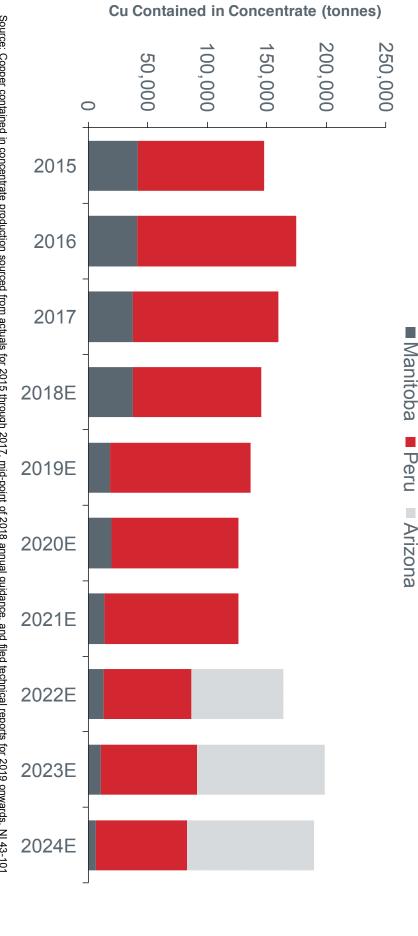
Consolidated Production Profile



GROWING COPPER PRODUCTION

Production profile is based on a hypothetical scenario assuming first year of Rosemont final permits and Board approval construction occurs in 2019; Rosemont project development is conditional upon receipt of

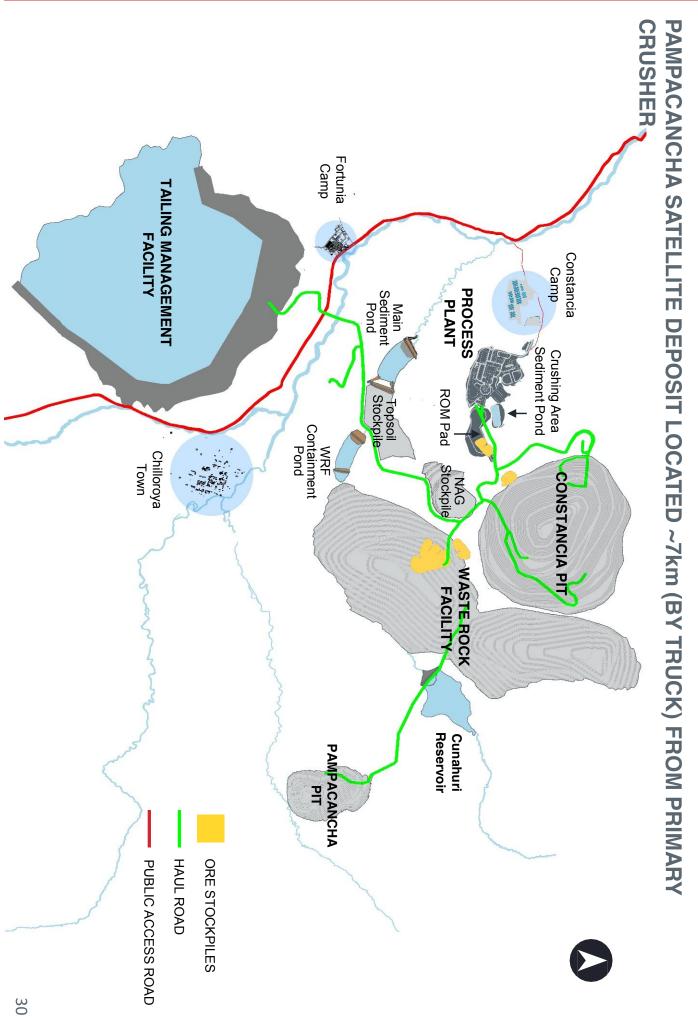
HUDBAY CONSOLIDATED ANNUAL COPPER PRODUCTION^{1,2}



are shown on an attributable basis (ie. 80% of Rosemont copper production). Development of Rosemont is conditional upon receipt of final permits and the approval of Hudbay's Board of Directors The information shown here assumes a hypothetical scenario where the first year of construction for Rosemont occurs in 2019 (ie. "year -3" in the Rosemont technical report). Production numbers Technical Report on the Constancia Mine dated November 21, 2016; NI 43-101 Technical Report on the Lalor Mine dated March 30, 2017; NI 43-101 Technical Report on the 777 Mine dated Octobe Source: Copper contained in concentrate production sourced from actuals for 2015 through 2017, mid-point of 2018 annual guidance, and filed technical reports for 2019 onwards. NI 43-101 15, 2012; NI 43-101 Technical Report on the Reed Copper Deposit dated April 2, 2012 as filed by VMS Ventures Inc.; NI 43-101 Technical Report on the Rosemont Project dated March 30, 2017.

Constancia Site Map

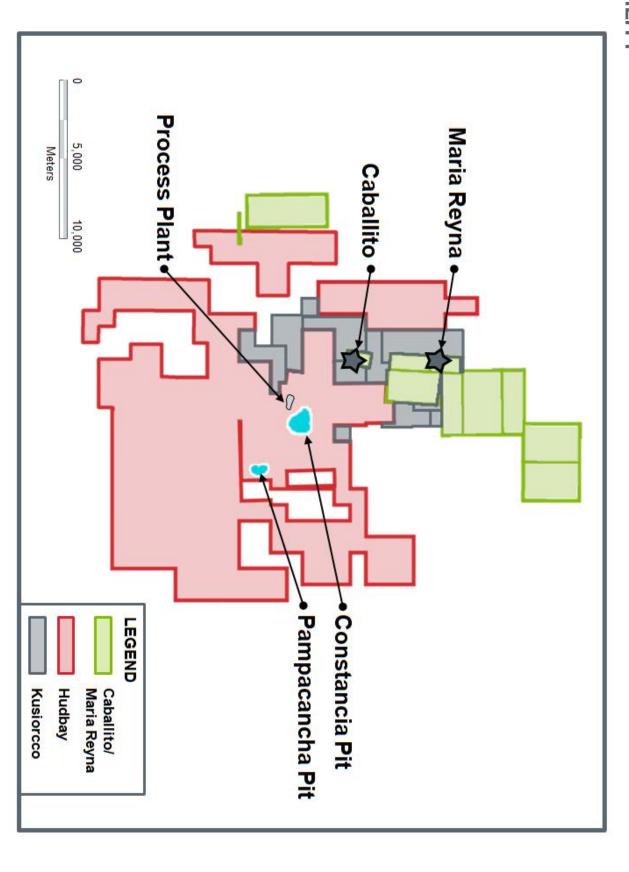




Mining Properties Near Constancia



FACILITY MINERAL PROPERTIES WITHIN TRUCKING DISTANCE OF CONSTANCIA PROCESSING



Constancia Mine Plan Summary



	MINE PLA	N SUMMAI	RY - NOVE	MINE PLAN SUMMARY – NOVEMBER 21, 20	2016 TECH	16 TECHNICAL REPORT	PORT		
		2017E	2018E	2019E	2020€	2021E	5-Yr Avg.	Yr 6-19 Avg. ¹	LOM Avg.1
Ore mined	million tonnes	34.6	34.1	27.7	32.2	31.8	32.1	30.1	30.5
Waste mined	million tonnes	38.4	39.1	33.8	36.9	37.0	37.0	33.1	34.0
Strip ratio	waste:ore	1.1	1.1	1.2	1.1	1.2	1.2	1.1	1.1
Ore milled	million tonnes	30.9	31.0	30.9	31.0	30.9	30.9	30.6	30.7
Copper grade milled	% Cu	0.41%	0.39%	0.44%	0.40%	0.42%	0.41%	0.26%	0.30%
Copper recovery	% Cu	85.0%	86.0%	86.6%	87.0%	87.1%	86.3%	89.9%	88.6%
Copper production ²	000 tonnes	107	104	118	107	113	110	71	81
Molybdenum production ²	000 tonnes	0.3	1.7	1.9	2.1	1.8	1.6	1.5	1.5
Gold production ²	000 oz	23	40	94	81	102	68	22	34
Silver production ²	000 oz	2,848	2,523	2,577	2,667	3,232	2,770	1,853	2,090
On-site costs ³	\$/t milled	\$7.84	\$7.53	\$7.74	\$7.55	\$7.80	\$7.69	\$7.27	\$7.39
Cash cost ⁴	\$/lb Cu	\$1.30	\$1.09	\$0.81	\$0.86	\$0.83	\$0.97	\$1.45	\$1.28
Sustaining cash cost ⁴	\$/lb Cu	\$1.83	\$1.34	\$1.01	\$1.15	\$1.08	\$1.27	\$1.80	\$1.62
CAPITAL COSTS:									
Sustaining capex	\$ million	\$103	\$34	\$42	\$51	\$48	\$ 55	\$36	\$41
Capitalized stripping	\$ million	\$18	\$17	\$ 55	\$15	\$ 13	\$14	\$17	\$16
Total sustaining capex	\$ million	\$121	\$51	\$47	\$66	\$ 61	\$69	\$53	\$57
Pampacancha capex	\$ million	\$11	\$29	\$13	\$ 1	\$ 1	\$11		,

Source: The Constancia Mine, National Instrument 43-101 Technical Report as filed on SEDAR by Hudbay on November 21, 2016

^{1.} Year 6-19 average calculated from 2022-2035; life-of-mine ("LOM") average calculated from 2017-2035.

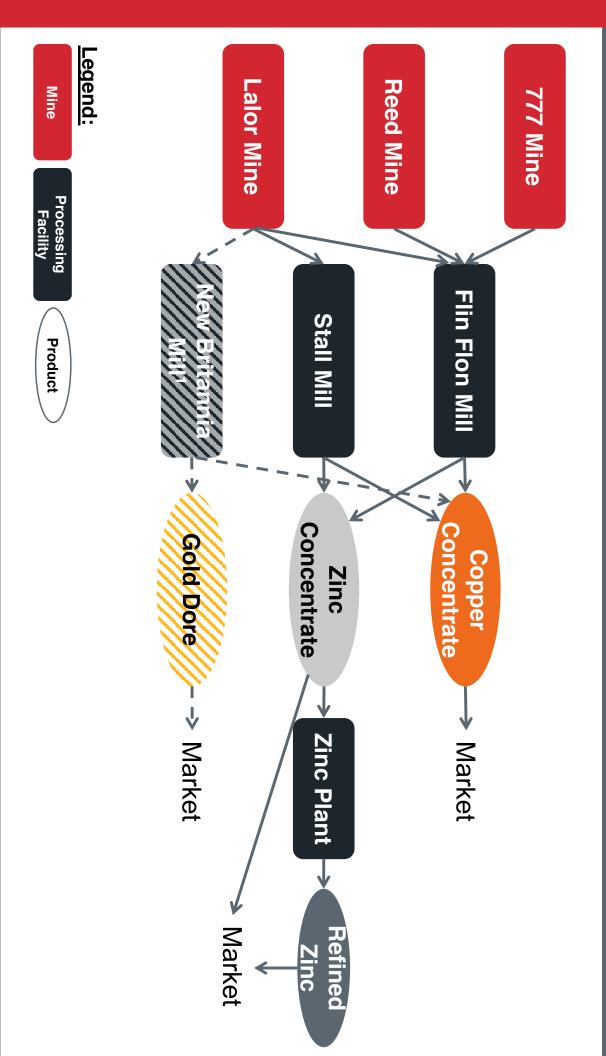
^{2.} Production refers to contained metal in concentrate.

^{3.} On-site costs include mining, milling and G&A costs, and include the impact of capitalized stripping.

^{4.} Cash cost and sustaining cash cost are reported net of by-product credits, are calculated at reserve prices (\$3.00/lb Cu, \$11.00/lb Mo, \$18.00/oz Ag, \$1,260/oz Au) and include the impact of the precious metals stream and capitalized stripping. Cash cost includes on-site and off-site costs, and sustaining cash cost includes the addition of royalties and sustaining capital, but excludes Pampacancha project capital.

Manitoba Operations Flow Chart





^{1.} Studies underway on potential refurbishment of New Britannia mill, including potential processing of Lalor ore.

Lalor Mine Plan Summary



	MINE PLAN SUMMARY – MARCH 30, 2017	JMMARY – M.	ARCH 30, 201	7 TECHNICAL REPORT	L REPORT		
		2017E	2018E	2019E	2020E	2021E	LOM Total ¹
Ore milled	tonnes	1,278,282	1,616,285	1,620,000	1,603,652	1,620,000	14,231,636
Milled daily throughput	tonnes per day	3,550	4,500	4,500	4,500	4,500	-
Zinc grade milled	% Zn	7.52%	5.71%	5.62%	4.61%	4.83%	5.12%
Copper grade milled	% Cu	0.59%	0.52%	0.48%	0.79%	0.92%	0.69%
Gold grade milled	g/t Au	1.67	2.13	1.86	2.79	2.86	2.61
Silver grade milled	g/t Ag	22.68	24.37	21.43	28.43	26.39	26.50
Zinc production ²	000 tonnes	89,962	84,723	83,495	66,596	70,810	669,408
Copper production ²	000 tonnes	6,333	6,993	6,481	11,168	13,235	85,022
Gold production ²	000 oz	40,917	59,202	54,079	83,265	91,994	694,578
Silver production ²	000 oz	483,928	591,589	537,611	842,391	909,201	6,544,821
Mining unit cost ³	C\$/t mined	C\$77	C\$72	C\$77	C\$77	C\$77	C\$78
Milling unit cost ³	C\$/t milled	C\$22	C\$20	C\$20	C\$20	C\$20	C\$22
CAPITAL COSTS:							
Development capital	C\$ million	C\$76	C\$42				C\$117
Sustaining capital	C\$ million	C\$36	C\$49	C\$31	C\$29	C\$24	C\$220

Source: The Lalor Mine, National Instrument 43-101 Technical Report as filed on SEDAR by Hudbay on March 30, 2017.

^{1.} Life-of-mine ("LOM") total calculated from 2017-2027.

^{2.} Production refers to contained metal in concentrate.

^{3.} G&A costs related to shared services incurred in Flin Flon and allocated between 777, Reed and Lalor mines are not included in unit costs.

Exploration Focus by Region



Hudbay's exploration regional focus is consistent with our commodity

Market Intelligence Map credit: Alip Artates S&P Globa Hudbay Cu in reserves, resources & past production 1990-2016 (Mt) tocus on copper 45-65 25-45 5 - 25> 65 Copper in Past Production and in Reserves vs. Grassroot Exploration Budgets Discovery-oriented exploration budgets 2002-2016 (US\$M) NA 0 - 50 51 - 100 101 - 500 501 - 1,500 > 1,500

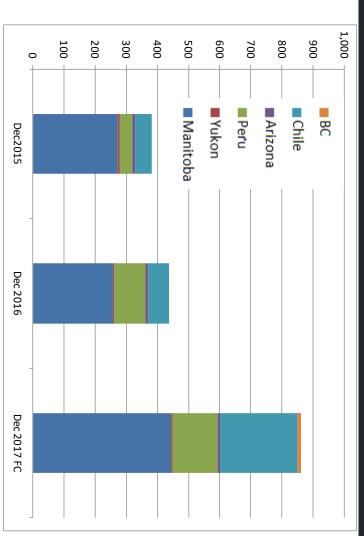
SOURCE: S&P Global Market Intelligence

Attractive Land Position



- In 2017, Hudbay continued to gain land exposure in highly prospective belts
- Through new staking and option agreements, our global land position reached 860,000 hectares in 2017, an increase of 124% in 2 years
- access highly prospective ground and JV partners, at moderate cost Land consolidation during the low part of the copper price cycle has allowed Hudbay to
- The exploration efforts in 2018 and going forward will move to deposit and ore zone discovery and confirmation with field and drilling activities within our regions of focus

2017 Hudbay Tenements and Options (000'ha)



Current Exploration Focus



EXTENSIVE TARGET GENERATION IDENTIFIED SEVERAL PRIORITY TARGETS

(CHIL	.E			PERU			C	ANADA		
Other	Illapel	Fiel Rosita	Trilco	Llaguen	Caballito, Maria Reyna, Kusiorcco	Lucmo, Kaval, Tingo, Pinco Pinco	Other	BC: Ike, Joy/Pine	Other Manitoba	Lalor Mine	PROPERTY
	Optioned	Optioned	100% owned	Optioned	Optioned	100% owned		Optioned	100% owned	100% owned	TYPE
Access to historical exploration data, possible option/joint venture agreements on other prospective properties in Chile	2017 exploration program results under review	2017 exploration program results under review	Drill ready targets to be tested	Community relation and field exploration work planning	Community relation and field exploration work planning in recent acquired properties adjacent to Constancia infrastructure	Advancing three of these properties (porphyry Cu-Mo-Au) into the drilling phase and work planning ongoing	Ongoing property evaluation and possible option/joint venture agreements	Continue exploratory drilling on properties with potential for large porphyry discoveries in British Columbia	Drill ready gold and base metals targets to be tested in Snow Lake and in the Flin Flon Greenstone Belt Large airborne survey underway in prospective block south of Flin Flon infrastructure	Drilling down-plunge and new near-mine targets with a combination of surface and underground drilling	DESCRIPTION
2018 and onwards	H1 2018	H1 2018	2018	2018	2018	2018	2018 and onwards	H2 2018	2018	2018	TIMEFRAME

2018 Guidance



CAPITAL EXPENDITURE¹

Total sustaining capital expenditures expected to decline by 27% compared to 2017 guidance, as a major raise of the Constancia tailings management facility was successfully completed in 2017

272	245	Total Capital Expenditure
2	10	Capitalized Exploration
85	100	Total Growth Capital
20	35	Arizona ³
25	45	Peru
40	20	Manitoba
		GROWTH CAPITAL
185	135	Total Sustaining Capital
120	50	Peru ²
65	85	Manitoba
		SUSTAINING CAPITAL
2017 GUIDANCE	2018 GUIDANCE	\$ MILLIONS

- Excludes capitalized interest
- Includes capitalized stripping costs.
- Capitalized spending.
- Includes original Manitoba growth capital guidance announced January 17, 2017 of \$40 million plus an additional \$16 million (assuming CAD/USD exchange rate of 1.35) of Lalor growth capital as shown in the Lalor updated Technical Report dated March 30, 2017.

2018 Guidance



FLIN FLON ZINC PLANT

Zinc Metal Produced

100,000 - 115,000 tonnes

Unit Operating Costs¹

C\$0.40 - 0.50/lb

EXPLORATION

Exploration budget of more than twice that of 2017 will be focused on exploration near existing processing infrastructure in Manitoba and Peru and other grassroots exploration

40	Total Exploration Expense
(10)	Capitalized Spending
50	Total Exploration Expenditures
15	Generative and Other
15	Peru
20	Manitoba
\$ MILLIONS	

^{1.} Forecast unit operating costs are calculated on the same basis as reported unit operating costs in Hudbay's quarterly and annual management's discussion and analysis.

Leverage to Commodities



- Highly leveraged to copper, with additional sensitivity to zinc prices
- Moderate exposure to changes in C\$/US\$ exchange rates

	SENSITIV	SENSITIVITY ANALYSIS ¹	
	2017 Base	Change of 10% Represented by:	Impact on Operating Cash Flow ²
METAL PRICES:			
Copper Price	\$2.50/lb	+/- \$0.25/lb	+/- \$73 million
Zinc Price	\$1.20/lb	+/- \$0.12/lb	+/- \$30 million
Gold Price ³	\$1,200/oz	+/- \$120/oz	+/- \$10 million
EXCHANGE RATES:			
C\$/US\$	1.30	+/- 0.13	+/- \$30 million

Ш

Assumes operational performance is consistent with annual guidance for 2017.

Operating cash flow before changes in non-cash working capital.

Gold price sensitivity also includes the impact of a +/- 10% change in the silver price (2017 assumption is \$18/oz Ag).

Precious Metals Stream Overview



PAYMENTS FROM WHEATON PRECIOUS METALS TO HUDBAY

Upfront payments

777 and Constancia Rosemont \$885 million (pending)



Production payments²

777 and Constancia Rosemont \$5.90/oz Silver \$3.90/oz Silver \$400/oz Gold \$450/oz Gold

DELIVERY FROM HUDBAY TO WHEATON PRECIOUS METALS

Remaining Life of Mine

777

Silver 100% Gold 50%³

Constancia

Silver 100% Gold 50%

Rosemont

Remaining Life of Mine

Life of Mine

Silver 100% Gold 100%

the commencement of construction. The stream upfront deposit of \$230 million for Rosemont has not yet been received and will be payable upon the satisfaction of certain conditions precedent, including the receipt of permits and

Payments for production of silver and gold from 777 are subject to 1% annual escalation starting 2015; payments for production of gold and silver from Constancia are subject to 1% annual escalation starting in 2019; payments for production of gold and silver from Rosemont are subject to 1% annual escalation after three years.

Percentage of gold streamed at 777 dropped to 50% as of January 1, 2017, from 100%.

Peru Mineral Reserves



AS AT JANUARY 1, 2017

CATEGORY	TONNES	Cu (%)	Mo (g/t)	Ag (g/t)	Au (g/t)
CONSTANCIA					
Proven	431,300,000	0.30	95	2.88	0.037
Probable	109,900,000	0.23	62	2.55	0.034
Total Proven and Probable	541,200,000	0.28	88	2.81	0.037
PAMPACANCHA					
Proven	22,800,000	0.53	149	4.44	0.299
Probable	20,200,000	0.44	164	3.85	0.250
Total Proven and Probable	43,000,000	0.49	156	4.17	0.276
Total Mineral Reserves	584,200,000	0.30	93	2.91	0.054

Note: Totals may not add up correctly due to rounding.

Peru Mineral Resources



AS AT JANUARY 1, 2017

CATEGORY	TONNES	Cu (%)	Mo (g/t)	Ag (g/t)	Au (g/t)
CONSTANCIA					
Measured	161,800,000	0.19	55	2.26	0.031
Indicated	287,800,000	0.17	50	1.89	0.026
Measured and Indicated	449,600,000	0.18	52	2.02	0.028
Inferred	138,100,000	0.17	40	1.70	0.018
PAMPACANCHA					
Measured	7,500,000	0.35	57	4.13	0.235
Indicated	15,200,000	0.18	90	2.85	0.180
Measured and Indicated	22,700,000	0.23	79	3.27	0.198
Total Measured and Indicated	472,300,000	0.18	53	2.08	0.036

Note: Totals may not add up correctly due to rounding.

Manitoba Mineral Reserves



AS AT JANUARY 1, 2017

PROPERTY	CATEGORY	TONNES	Cu (%)	Zn (%)	Au (g/t)	Ag (g/t)
7771	Proven	3,080,000	1.98	4.93	2.01	31.53
	Probable	1,386,000	1.16	5.09	2.04	30.96
	Proven	362,000	3.35	0.68	0.39	5.35
חפפטי	Probable	337,000	3.95	0.31	0.52	5.26
Total Flin Flon 2P Reserves	erves	5,165,000	1.98	4.37	1.81	27.83
<u>-</u>) <u>-</u> <u>-</u> <u>-</u>	Proven	4,383,000	0.76	6.76	2.37	27.33
raioi	Probable	9,849,000	0.65	4.39	2.72	26.12
Total Snow Lake 2P Reserves	eserves	14,232,000	0.68	5.12	2.61	26.49
Total Masitaba	Proven	7,825,000	1.36	5.76	2.14	27.97
IOIAI IVIAI IIIODA	Probable	11,572,000	0.81	4.36	2.57	26.09
Total Manitoba 2P Reserves	erves	19,397,000	1.03	4.92	2.40	26.85

[.] Includes 777 North.

Stated at 100%, Hudbay holds a 70% joint venture interest in the Reed mine.

Includes base metal zone, copper-gold zone and gold in contact with base metal zone reserves.Note: totals may not add up correctly due to rounding.

Manitoba Mineral Resources



AS AT SEPTEMBER 30, 2016

PROPERTY	CATEGORY	TONNES	Cu (%)	Zn (%)	Au (g/t)	Ag (g/t)
7771	Indicated	736,000	0.99	3.53	1.82	26.24
111.	Inferred	673,000	1.01	4.26	1.72	30.95
Reed ²	Inferred	88,000	3.13	0.42	0.79	6.00
H)+	Indicated	736,000	0.99	3.53	1.82	26.24
	Inferred	761,000	1.26	3.82	1.61	28.06
Lalor – Base Metal	Indicated	2,100,000	0.49	5.34	1.69	28.10
	Inferred	545,300	0.32	8.15	1.45	22.28
	Indicated	1,750,000	0.34	0.40	5.18	30.61
raioi – Gold	Inferred	4,124,000	0.90	0.31	5.02	27.61
	Measured & Indicated	3,850,000	0.42	3.09	3.28	26.24
IOIAI OIIOW FAXE	Inferred	4,669,300	0.83	1.23	4.60	26.99
Total Manitoba	Measured & Indicated	4,586,000	0.51	3.16	3.04	28.76
l Otal Ivial III Oba	Inferred	5,430,300	0.89	1.59	4.18	27.14

ω Ν ユ

Includes 777 North
Stated at 100%, Hudbay holds a 70% joint venture interest in the Reed mine. Includes gold zone and copper-gold zone resources.

Arizona Reserves & Resources



AS AT MARCH 30, 2017

	MINERAL RESERVES ¹	SERVES ¹		
Category	Tonnes	Cu (%)	Mo (%)	Ag (g/t)
Proven	426,100,000	0.48	0.012	4.96
Probable	111,000,000	0.31	0.010	3.09
Total 2P Reserves	537,100,000	0.45	0.012	4.58
	MINERAL RESOURCES ¹	SOURCES ¹		
Category	Tonnes	Cu (%)	Mo (%)	Ag (g/t)
Measured	161,300,000	0.38	0.009	2.72
Indicated	374,900,000	0.25	0.011	2.60
Total Measured & Indicated	536,200,000	0.29	0.011	2.64
Inferred	62,300,000	0.30	0.010	1.58

^{1.} Based on 100% ownership of the Rosemont project; Hudbay currently owns a 92.05% interest in the project and its ownership interest is subject to an Earn-In Agreement with UCM, pursuant to which UCM has earned a 7.95% interest in the project and may earn up to a 20% interest.

Additional Information



Petroleum Standards on Mineral Resources and Reserves: Definitions and Guidelines 43-101 - Standards of Disclosure for Mineral Projects ("NI 43-101") and the Canadian Institute of Mining, Metallurgy and The reserve and resource estimates included in this presentation were prepared in accordance with National Instrument

MANITOBA

- Mineral resources are exclusive of and additional to stated mineral reserves. Mineral resources that are not mineral reserves do not have demonstrated economic viability.
- A zinc price of \$1.24 per pound (includes premium), copper price of \$2.67 per pound, a gold price of \$1,300 per ounce and silver price of \$18.00 per ounce using an exchange rate of 1.25 C\$/US\$ was used to estimate 777 mineral reserves and mineral
- A zinc price of \$1.22 per pound (includes premium), copper price of \$2.50 per pound, gold price of \$1,300 per ounce and silver
 price of \$18.00 per ounce using an exchange rate of 1.28 C\$/US\$ was used to estimate mineral reserves at Reed. A zinc price of per ounce using an exchange rate of 1.25 C\$/US\$ was used to estimate mineral resources at Reed \$1.24 per pound (includes premium), copper price of \$2.67 per pound, gold price of \$1,300 per ounce and silver price of \$18.00
- Lalor mineral reserves are estimated at an NSR cut-off of \$88 per tonne for longhole open stope mining method and \$111 per price of \$1,260 per ounce and silver price of \$18.00 per ounce. An exchange rate of 1.10 C\$/US\$ was used to estimate mineral tonne for cut and fill mining method. A zinc price of \$1.07 per pound (includes premium), copper price of \$3.00 per pound, a gold
- per ounce and a siliver price of \$18.00 per ounce were used to calculate a zinc equivalence (Zn Eq) cut-off of 4.1%, where Zn Eq = Zn% + (1.98 x Cu%) + (1.11 x Au g/t) + (0.01 x Ag g/t) (0.01 x Pb%). An exchange rate of 1.25 C\$/US\$ was used to estimate mineral resources. The Zn Eq considers the ratio of milling recovery, payability and value of metals after application of downstream Lalor base metal mineral resources: A zinc metal price of \$1.19 per pound, a copper price of \$2.67 per pound, gold price of \$1,300 administration costs. processing costs. The Zn Eq cut-off of 4.1% covers administration overhead, mining removal, milling and general and
- Lalor gold mineral resources: A gold metal price of \$1.300 per ounce, a copper price of \$2.67 per pound and a silver price of administration overhead, mining removal, milling and general and administration costs. milling recovery, payability and value of metals after application of downstream processing costs. Au Eq cut-off of 2.4 g/t covers + (0.01 x Ag g/t). An exchange rate of 1.25 C\$/US\$ was used to estimate mineral resources. The Au Eq considers the ratio of \$18.00 per ounce were used to calculate a gold equivalence (Au Eq) cut-off of 2.4 g/t Au Eq, where Au Eq = Au g/t + (1.34 x Cu %)
- For additional details relating to the estimates of mineral reserves and resources at the 777 mine, including data verification and quality assurance/ quality control processes refer to the "Technical Report 777 Mine, Flin Flon, Manitoba, Canada" dated October
- For additional details relating to the estimates of mineral reserves and resources at the Lalor mine, including data verification and quality assurance/ quality control processes refer to the "Technical Report, Lalor Mine" dated March 30, 2017 on SEDAR
- For additional details relating to the estimates of mineral reserves and resources at the Reed mine, including data verification and quality assurance/ quality control processes refer to the "Pre-Feasibility Study Technical Report on the Reed Copper Deposit, Central Manitoba, Canada" as filed on SEDAR by VMS Ventures Inc. on May 14, 2012

Additional Information



PERU

- The mineral reserve estimates for Constancia are based on a long range mine plan with economic value calculation per block (NSR in \$/t), mining, processing and detailed engineering parameters
- The Constancia reserve pits (Constancia and Pampacancha) consist of operational pits of proven and probable reserves and are based tonne, general and administrative costs of \$1.60 per tonne and mining costs of \$1.30 and \$1.35 per tonne (waste and ore, respectively). \$1,260 per ounce of gold; metallurgical recoveries applied by ore type (between 84.4% to 90.5%); and processing cost of \$4.44 per on the following long-term metals prices: \$3.00 per pound of copper; \$11.00 per pound of molybdenum; \$18.00 per ounce of silver; and
- Mineral resources that are not mineral reserves do not have demonstrated economic viability. Mineral resources exclude minera
- Mineral resources are constrained within a computer generated pit using the Lerchs-Grossman algorithm. Estimates of mineral resources are based on the following long-term metals prices: \$3.00 per pound of copper; \$11.00 per pound of molybdenum; \$18.00 per were applied to sulfide material. Metallurgical recoveries of 88.4% copper, 55% molybdenum, 90% silver and 60% gold were applied to mixed and supergene material. A metallurgical recovery of 84% copper, 52% silver and 60% gold for copper was applied to skarn and ounce of silver; and \$1,260 per ounce of gold. Metallurgical recoveries of 90.5% copper, 55% molybdenum, 72% silver and 60% gold high zinc material. NSR was calculated for every model block and is an estimate of recovered economic value of copper, molybdenum,
- For additional details relating to the estimates of mineral reserves and resources at the Constancia project, including data verification and quality assurance/quality control processes refer to "The Constancia Mine, National Instrument 43-101 Technical Report" as filed on SEDAR by Hudbay on November 21, 2016.

ARIZONA

- Blocks were classified as Proven or Probable in accordance with CIM Definition Standards 2014
- Mineral resources are constrained within a computer generated pit using the Lerchs-Grossman algorithm. Metal prices of US\$3.15/lb and 75.5% silver were applied. No metallurgical recovery of molybdenum and silver from oxide ore is projected copper, US\$11.00/lb molybdenum and US\$18.00/troy oz silver were used. Metallurgical recoveries of 90% copper, 63% molybdenum
- Based on 100% ownership of the Rosemont project.
- Mineral resources that are not mineral reserves do not have demonstrated economic viability. The mineral resources are exclusive of
- Mineral resources are constrained within a computer generated pit using the Lerchs-Grossman algorithm. Estimates of minera value of copper, molybdenum, and silver combined. Cut-off grades were set in terms of NSR based on current estimates of process 65% for copper was applied to oxide material. NSR was calculated for every model block and is an estimate of recovered economic resources are based on the following long-term metals prices: \$3.00 per pound of copper; 11.00 per pound of molybdenum; and \$18.00 per ounce of silver. Metallurgical recoveries of 85% copper, 60% molybdenum and 75% silver were applied to sulfide material. recoveries, total process and general and administrative operating costs of \$5.70 per tonne for oxide, mixed and sulfide material Metallurgical recoveries of 40% copper, 30% molybdenum and 40% silver were applied to mixed material. A metallurgical recovery of

Additional Cautionary Information

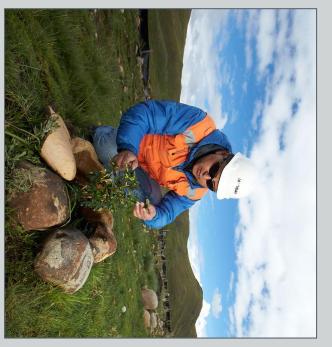


environmental, permitting, legal title, taxation, sociopolitical, marketing or other relevant factors, please see the Technical Reports for general discussion of the extent to which the estimates of scientific and technical information may be affected by any known the company's material properties as filed by Hudbay on SEDAR at www.sedar.com. assumptions, parameters and methods used to estimate mineral reserves and resources, as well as data verification procedures and a approved by Cashel Meagher, P. Geo, Hudbay's Senior Vice President and Chief Operating Officer. The technical and scientific Hudbay's Lalor Mine Manager. Messrs. Meagher and Carter are qualified persons pursuant to NI 43-101. For a description of the key information related to the Manitoba sites and projects contained in this presentation has been approved by Robert Carter, P. Eng The technical and scientific information in this presentation related to the Constancia mine and the Rosemont project has beer

and "inferred mineral resource" are defined in the Canadian Institute of Mining, Metallurgy and Petroleum (the "CIM") Definition "proven mineral reserve", "probable mineral reserve", "mineral resource", "measured mineral resource", "indicated mineral resource" - Standards of Disclosure for Mineral Projects ("NI 43-101") of the Canadian Securities Administrators, the terms "mineral reserve" of mineral deposits which do not meet the SEC Industry Guide 7 definition of "Reserve". In accordance with National Instrument 43-101 economically and legally produced or extracted at the time of the reserve determination, and the SEC does not recognize the reporting Likewise, you are cautioned not to assume that all or any part of measured or indicated mineral resources will ever be upgraded into an inferred mineral resource exists, that it can be economically or legally mined, or that it will ever be upgraded to a higher category inferred mineral resource will ever be upgraded to a higher category. Therefore, you are cautioned not to assume that all or any part of as to their existence and as to whether they can be economically or legally mined. It cannot be assumed that all or any part of ar Standards for Mineral Resources and Mineral Reserves adopted by the CIM Council on May 10, 2014. While the terms "mineral Guide 7, mineralization may not be classified as a "reserve" unless the determination has been made that the mineralization could be the requirements of the Securities and Exchange Commission (the "SEC") set forth in Industry Guide 7. Under the SEC's Industry properties has been prepared in accordance with the requirements of Canadian securities laws, which differ in material respects from materially from the requirements of United States securities laws applicable to U.S. issuers. Information concerning Hudbay's minera reserves, mineral resources do not have demonstrated economic value. Inferred mineral resources have a high degree of uncertainty NI 43-101, the SEC does not recognize them. You are cautioned that, except for that portion of mineral resources classified as minera resource", "measured mineral resource", "indicated mineral resource" and "inferred mineral resource" are recognized and required by This presentation has been prepared in accordance with the requirements of the securities laws in effect in Canada, which may differ

T D B AY









Carla Nawrocki, Director, Investor Relations

416.362.7362 | carla.nawrocki@hudbay.com

