

COMPANY OVERVIEW

United States' Leading Silver Producer

June 2021



RESPONSIBLE. SAFE. INNOVATIVE.

CAUTIONARY STATEMENTS



Cautionary Statement Regarding Forward Looking Statements

This presentation contains "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, which are intended to be covered by the safe harbor created by such sections and other applicable laws, including Canadian securities laws. When a forward-looking statement expresses or implies an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis. However, such statements are subject to risks, uncertainties and other factors, which could cause actual results to differ materially from future results expressed, projected or implied by the forward-looking statements. Forward-looking statements often address our expected future business and financial performance and financial condition and often contain words such as "anticipate," "intend," "plan," "will," "could," "would," "estimate," "should," "expect," "believe," "project," "target," "indicative," "preliminary," "potential" and similar expressions. Forward-looking statements in this presentation may include, without limitation: (i) the Company will increase cash flow generation over the rest of the year: (ii) expected increase of the Company's silver production to 15 million ounces by 2023: (iii) expected increase in Lucky Friday's silver production to 5 million ounces by 2023: (iv) the new mining method being tested at Lucky Friday could improve safety and productivity at the mine beyond the 5 million ounces expected by 2023 due to grade; (v) Greens Creek estimates of full-year 2021 silver and gold production reaffirmed at 9.5 -10.2 million and 40-43 thousand, respectively, estimated 2021 cost of sales updated to \$213 million, estimated cash costs, after by-product credits, and AISC, after byproduct credits, each per silver ounce updated to \$1.50 - \$2.25 and \$6.50 - \$7.25, respectively; (vi) ability of business improvement activities at Casa Berardi to reduce costs and increase cash flow over the next two years: (vii) expectation of the Company to process 22,000 ore tons through the Midas mill and roughly 12,000 tons through a third-party roasting facility, and an additional 10,000 tons for processing at a third-party autoclave facility in the second half of the year with production in the range of 17,000 to 19,000 ounces of gold at the Nevada operations; and (viii) Company-wide estimates of future production, sales, costs of sales, cash costs, after by-product credits, AISC, after by-product credits, as well as estimated spending on capital, exploration and pre-development for 2021. The material factors or assumptions used to develop such forward-looking statements or forward-looking information include that the Company's plans for development and production will proceed as expected and will not require revision as a result of risks or uncertainties, whether known, unknown or unanticipated, to which the Company's operations are subject.

Estimates or expectations of future events or results are based upon certain assumptions, which may prove to be incorrect, which could cause actual results to differ from forward-looking statements. Such assumptions, include, but are not limited to: (i) there being no significant change to current geotechnical, metallurgical, hydrological and other physical conditions; (ii) permitting, development, operations and expansion of the Company's projects being consistent with current expectations and mine plans; (iii) political/regulatory developments in any jurisdiction in which the Company operates being consistent with its current expectations; (iv) the exchange rate for the USD/CAD and USD/MXN, being approximately consistent with current levels; (v) certain price assumptions for gold, silver, lead and zinc; (vi) prices for key supplies being approximately consistent with current levels; (vii) the accuracy of our current mineral reserve and mineral resource estimates; (viii) the Company's plans for development and production will proceed as expected and will not require revision as a result of risks or uncertainties, whether known, unknown or unanticipated; (ix) counterparties performing their obligations under hedging instruments and put option contracts; (x) sufficient workforce is available and trained to perform assigned tasks; (xi) weather patterns and rain/snowfall within normal seasonal ranges so as not to impact operations; (xii) relations with interested parties, including Native Americans, remain productive; (xiii) economic terms can be reached with third-party mill operators who have capacity to process our ore; (xiv) maintaining availability of water rights; (xv) factors do not arise that reduce available cash balances; and (xvi) there being no material increases in our current requirements to post or maintain reclamation and performance bonds or collateral related thereto.

CAUTIONARY STATEMENTS (cont'd)

130 MARIE MINING COMPANY

Cautionary Statement Regarding Forward Looking Statements (Cont'd)

In addition, material risks that could cause actual results to differ from forward-looking statements include, but are not limited to: (i) gold, silver and other metals price volatility; (ii) operating risks; (iii) currency fluctuations; (iv) increased production costs and variances in ore grade or recovery rates from those assumed in mining plans; (v) community relations; (vi) conflict resolution and outcome of projects or oppositions; (vii) litigation, political, regulatory, labor and environmental risks; (viii) exploration risks and results, including that mineral resources are not mineral reserves, they do not have demonstrated economic viability and there is no certainty that they can be upgraded to mineral reserves through continued exploration; (ix) the failure of counterparties to perform their obligations under hedging instruments; (x) we take a material impairment charge on our Nevada operations; (xi) we are unable to remain in compliance with all terms of the credit agreement in order to maintain continued access to the revolver, and (xii) we are unable to refinance the maturing senior notes. For a more detailed discussion of such risks and other factors, see the Company's 2020 Form 10-K, filed on February 18, 2021, with the Securities and Exchange Commission (SEC), as well as the Company's other SEC filings. The Company does not undertake any obligation to release publicly revisions to any "forward-looking statement," including, without limitation, outlook, to reflect events or circumstances after the date of this news release or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws. Investors should not assume that any lack of update to a previously issued "forward-looking statement" constitutes a reaffirmation of that statement. Continued reliance on "forward-looking statements" is at investors' own risk.

Cautionary Note Regarding Estimates of Measured, Indicated and Inferred Resources

The disclosures herein regarding mineral reserves and resources are as of December 31, 2020. For disclosures prior to January 1, 2021, the SEC permits mining companies, in their filings with the SEC, to disclose only those mineral deposits that a company can economically and legally extract or produce. We use certain terms in this presentation, such as "resource," "measured resources," "indicated resources," and "inferred resources" that are recognized by Canadian regulations, but that prior to January 1, 2021, SEC guidelines generally prohibited U.S. registered companies from including in their filings with the SEC. U.S. investors are urged to consider closely the disclosure in our most recent Form 10-K and Form 10-Q. You can review and obtain copies of these filings from the SEC's website at www.sec.gov.

Qualified Person (QP) Pursuant to Canadian National Instrument 43-101

Kurt D. Allen, MSc., CPG, Director - Exploration of Hecla Limited and Keith Blair, MSc., CPG, Chief Geologist of Hecla Limited, who serve as a Qualified Person under National Instrument 43-101("NI 43-101"), supervised the preparation of the scientific and technical information concerning Hecla's mineral projects. Information regarding data verification, surveys and investigations, quality assurance program and quality control measures and a summary of analytical or testing procedures for the Greens Creek Mine are contained in a technical report titled "Technical Report for the Lucky Friday Mine Shoshone County, Idaho, USA" effective date December 31, 2018, and for the Lucky Friday Mine are contained in a technical report titled "Technical Report for the Lucky Friday Mine Shoshone County, Idaho, USA" effective date April 2, 2014, for Casa Berardi are contained in a technical report titled "Technical Report on the mineral resource and mineral reserve estimate for Casa Berardi Mine, Northwestern Quebec, Canada" effective date December 31, 2018 (the "Casa Berardi Technical Report"), and for the San Sebastian Mine, Mexico, are contained in a technical report prepared for Hecla titled "Technical Report for the San Sebastian Ag-Au Property, Durango, Mexico" effective date September 8, 2015. Also included in these four technical reports is a description of the key assumptions, parameters and methods used to estimate mineral reserves and resources and a general discussion of the extent to which the estimates may be affected by any known environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant factors. Information regarding data verification, surveys and investigations, quality assurance program and quality control measures and a summary of sample, analytical or testing procedures for the Fire Creek Mine are contained in a technical report prepared for Klondex Mines, dated March 31, 2018; the Hollister Mine dated May 31, 2017, amended August 9, 2017; and the Midas Mine dated August

Mr. Allen and Mr. Blair reviewed and verified information regarding drill sampling, data verification of all digitally-collected data, drill surveys and specific gravity determinations relating to the Casa Berardi Mine. The review encompassed quality assurance programs and quality control measures including analytical or testing practice, chain-of-custody procedures, sample storage procedures and included independent sample collection and analysis. This review found the information and procedures meet industry standards and are adequate for Mineral Resource and Mineral Reserve estimation and mine planning purposes.

Cautionary Note Regarding Non-GAAP measures

Cash cost per ounce of silver and gold, net of by-product credits, EBITDA, adjusted EBITDA, AISC, after by-product credits, and free cash flow represent non-U.S. Generally Accepted Accounting Principles (GAAP) measurements. A reconciliation of these non-GAAP measures to the most comparable GAAP measurements can be found in the Appendix.



Hecla: Unique Precious Metals Miner

WHY INVEST IN HECLA?

HERE MINING COMPANY Largest I.S. Silver Producer

Hecla is unique to other silver miners, ETFs and physical silver

- Primarily U.S based operations the right jurisdiction for risk and ESG
- Two of the largest and highest-grade silver mines in the world
 - Silver dominates reserves and cash flow
 - Long-lived mines with decades ahead of us
- Silver production is growing
- Consistent dividend payments and only dividend linked to silver price
- Brand value 130 years and over 50 years on NYSE



AMERICA NEEDS TO PRODUCE THE METALS AT HOME

If copper is the "new oil" - silver is like the spark



- Biden Administration's Build Back Better counts on shorter supply chain
- Hecla metals are the foundation of a low carbon future
- Silver, copper, and other metals are essential for wind, solar, batteries, and electric vehicles
- Hecla largest U.S. silver producer, third largest undeveloped copper deposit



HECLA HAS A SMALL FOOTPRINT

Small geographic, environmental & safety risk footprint



Less than 3,900 acres = less than one large open pit mine in Nevada

- Very low energy use and greenhouse gas emissions
 - Total energy use = 1800 bitcoins (18.7 M in circulation)
 - GHG emissions = 9,500 cars (280M cars in the U.S)
 - We produce nearly 3X more silver equivalent ounces per ton of GHG emissions as our peers
- Low water use
 - Use less water per ounce produced (63 gallons) than a typical person does per day (100 gallons)
- Safe industry, safer company



HECLA CHANGES LIVES

Largest employer with jobs and benefits that last a lifetime and charity too

- Direct economic impact of \$550+ million annually in 3 small communities
- More than a living wage longevity, benefits
- Each Hecla job creates more jobs 3,000+
- Support for communities during COVID-19:
 - \$150,000 of food, personal protective equipment, supplies, and financial assistance
 - \$150,000 worth of "Hecla Bucks" for Hecla employees use at local businesses
- Hecla Charitable Foundation has provided \$3+ million
- First Nation/Native Americans are key beneficiaries



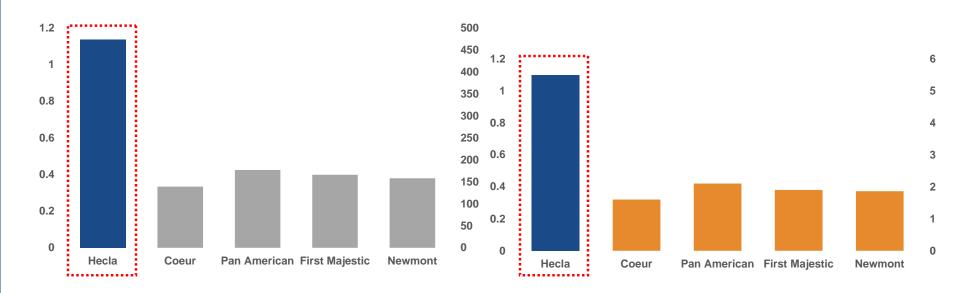
HECLA IS THE LEADER IN METAL PRODUCED PER TON OF GHG



Highest grade silver mines generate more benefit with smaller footprint

Silver-equivalent ounces /Ton GHG

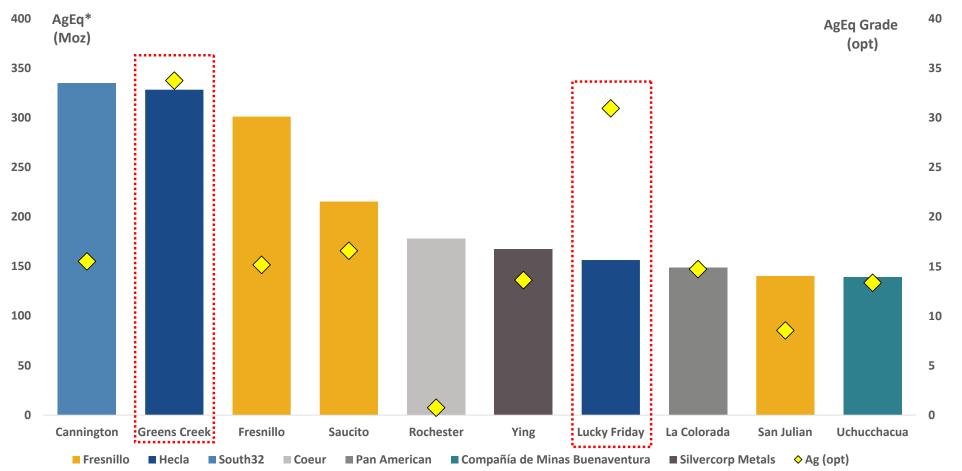
Gold-equivalent ounces/Ton GHG



HIGH-GRADE SILVER MINES OF SIZE ARE SCARCE



Hecla's world's second and seventh largest silver mines have the highest silver equivalent grade MINING COMPANY

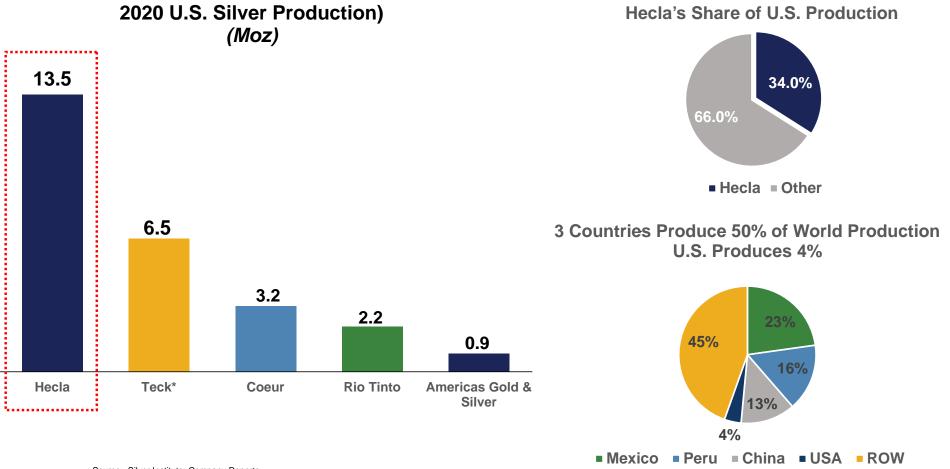


*AgEq based on equivalency factors of 82 Au, 6 Cu, 20 Pb, 17 Zn Source: S&P Global Market Intelligence

HECLA MINES A THIRD OF ALL SILVER PRODUCED IN THE USA



Half of the world's production is from Mexico, Peru and China; U.S. production is scarce

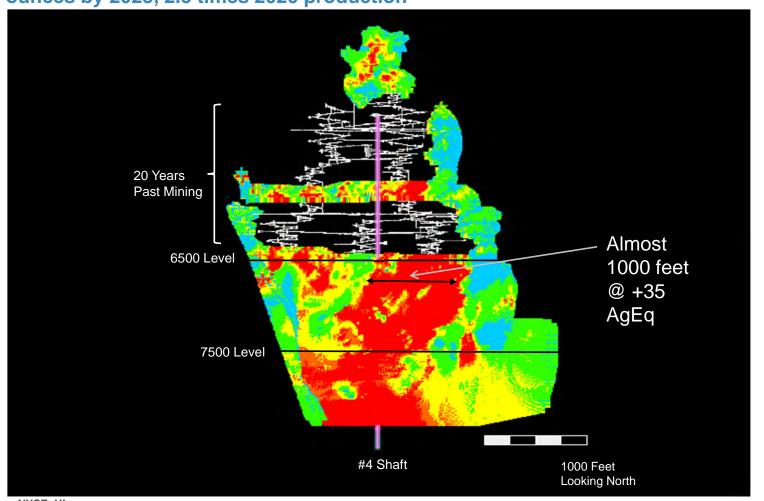


Source: Silver Institute; Company Reports

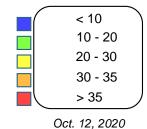
HECLA IS INCREASING SILVER PRODUCTION



Lucky Friday production tripled over last year, expected to be 75% more in 2021 and 5 million ounces by 2023, 2.5 times 2020 production



30 Vein - *AgEq Grade (opt)



*Ag Equivalent Values Based on metal prices of \$16.50/oz Ag, \$0.85/lb Pb, and \$1.00/lb Zn ** Cutoff grade 11 AgEq *** 2020 average grade 25 AgEq

LEADING DIVIDEND POLICY IS IMPROVED FURTHER



More cash returned to shareholders as dividend yield increases synchronously with silver prices MINING COMP





■ Dividends Paid per Silver Ounce Produced - \$/oz*

Dividend Yield as a % of Silver Price**

Annual Base dividend of \$0.015 per share



	<\$25/oz	\$25 - \$30/oz	\$30 - \$35/oz	\$35 - \$40/oz	\$40 - \$45/oz	\$45 - \$50/oz
Silver Linked Dividends.	\$	\$0.03/share	\$0.05/share	\$0.09/share	\$0.13/share	\$0.17/share

^{*} Assumes 12 million ounces of silver production

^{**} Dividend yield as a basis of silver price calculated as: Dividend Paid per ounce of silver/Silver Price (Average of the range, for example: \$27.50/oz used for \$25-\$30/oz range) RESPONSIBLE. SAFE. INNOVATIVE. | 13

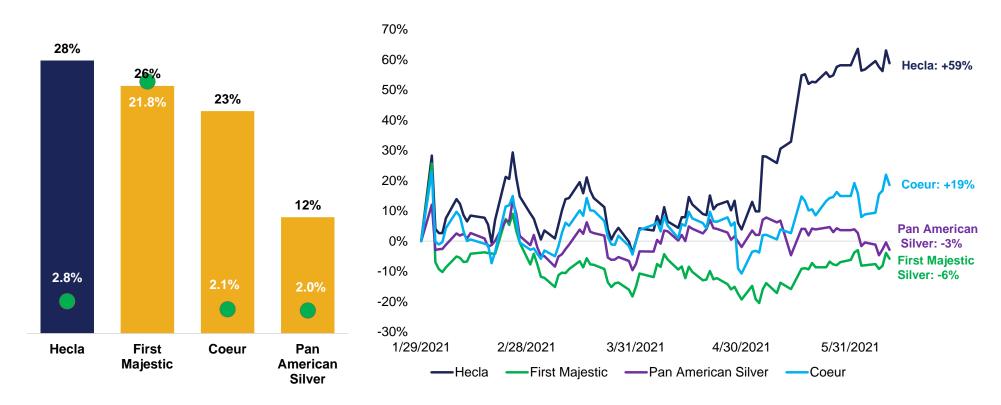
REDDIT SILVER SQUEEZE DEMONSTRATED BRAND VALUE



Highest performer with a small short position and continued outperformance



Share Price Performance on January 29th - June 11th



A VERY SHORT HISTORY OF SILVER DEMAND



Despite declining photography demand, silver industrial and investment demand has been in a secular bull market since 2000 and is stronger in 2021 and the future

Five distinct periods of silver demand, three that are strengthening

- Monetary by governments (2000 BC to 1800 AD)
- Photographic (1900 to 1999)
- Industrial (1940)
- Investment (2000)
- Energy (2010)

20 YEAR CHANGE IN DEMAND

Million Ounces

	1999	2019	% Increase
Industrial	343	511	49%
Photography	246	34	-86%
Jewelery/Silverware	260	260	0%
Investment	26	268	931%
Total	875	1073	23%

If the decrease in photographic demand is removed, silver demand increases 441 million ounces or 61%

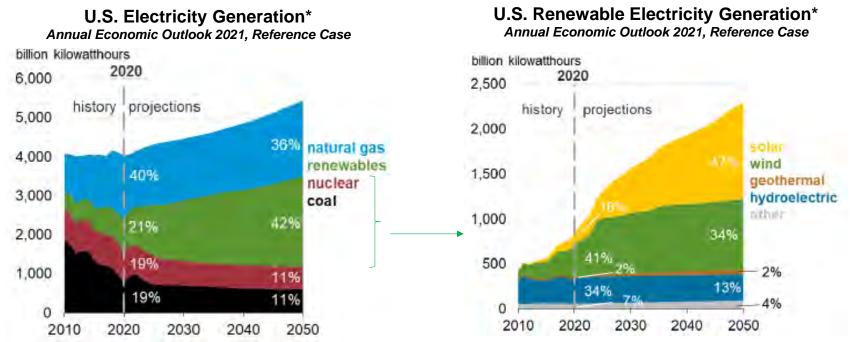
Source – World Silver Survey 2020

RENEWABLE ENERGY GAINS MOMENTUM - SOLAR PROJECTED FOR THE LARGEST GROWTH



Global policies are favoring renewable energy

- In the U.S., renewable energy accounts for 21% of total electricity generation and is projected to increase to 42% of total domestic electricity generation by 2050.
- Solar energy is projected to be largest component of U.S renewable electricity generation, increasing from 16% in 2020 to 47% by 2050.

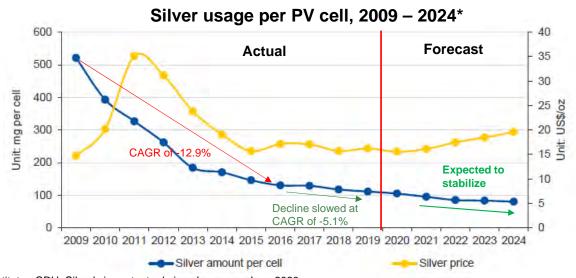


SILVER USE IN SOLAR PANELS



Thrifting is a threat but has its limits, silver use in photovoltaics to be stabilized

- Silver is key in solar panels because of its incredibly low electrical resistance and other closely related metals cannot sufficiently match silver's conductivity for solar panels.
- Photovoltaic cells (PVs) are the building blocks of solar panels. A solar power panel is made up of photovoltaic cells (PVs) arranged in a configuration that can contain 32 to 96 PV cells. Currently, a PV cell uses ~111 mg (0.004 ounces) of silver.
- Thrifting is a threat to silver's use in solar panels, but it has its limits as rate of silver reduction has decelerated since 2016. Silver content is expected to level out at around 80 mg (0.003 ounces) of silver per PV from the current use of ~111 mg (0.004 ounces)



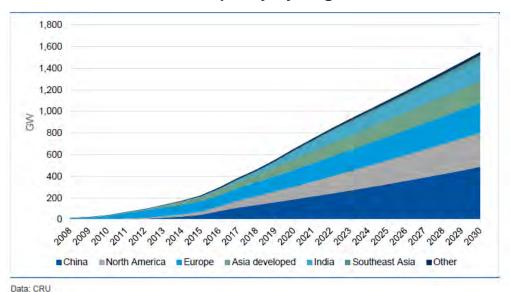
SOLAR ENERGY & PHOTOVOLTAICS

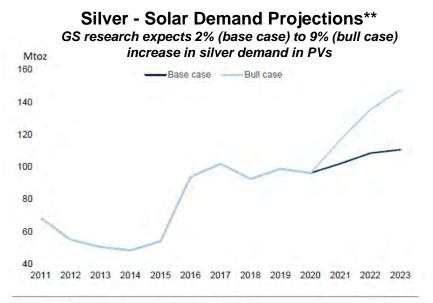


Infrastructure stimulus globally is tilting towards solar – silver is the beneficiary

- Photovoltaics (PVs) have significant support in renewable energy due to cost reductions and supportive policy measures. PVs have seen a CAGR of 15% over the past 5 years
- As PV applications grow and solar energy captures a larger portion of electricity generation, silver will be the beneficiary.

Solar Capacity by Region*





Source: IRENA, Silver Institute, Goldman Sachs Global Investment Research

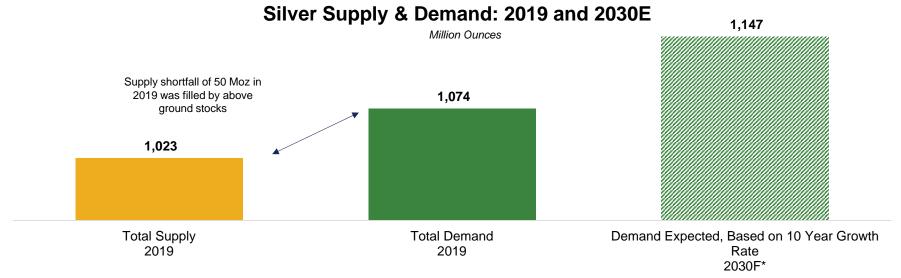
^{*} Source - CRU: Role of Silver in Green Revolution, July 2018

SILVER – WIDENING GAP BETWEEN SUPPLY & DEMAND



Gap expected to increase with continued trend of industrial demand growth of 2.0%

- 2019 saw a total supply of 1,023 Moz and total demand of 1,074 Moz
- Silver's total demand in 2030 is expected to reach ~1,147 Moz if demand stays on the last decade trend and no increase in silver's investment demand
- Supply needs to grow by ~70 Moz per year to meet the on trend additional demand expected in 2030



^{*} Demand assumptions: CAGR for industrial demand over the past 10 years has been 2.0%. Assume no increase or decrease in investment, jewelry or silverware demand.



Financial

SOLID FIRST QUARTER 2021: HIGHLIGHTS



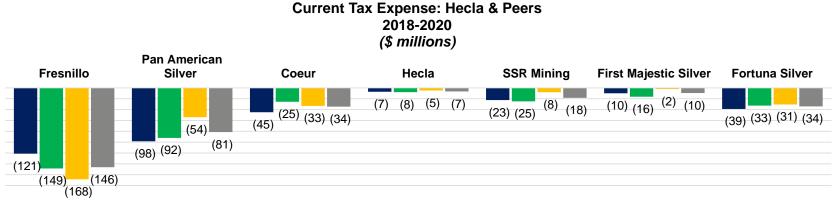
Strong operational performance from steady production, low costs and high margins

Record Quarter	 Record Adjusted EBITDA⁽¹⁾ of \$86.1 million, Cash Gross Margin⁽²⁾ of \$114.1 million, second highest Sales of \$210.9 million
Strong Operating Performance	Solid production, Lowering silver cash costs and all-in sustaining cash costs guidance for Greens Creek
Financial Strength	 Strong balance sheet, \$140 million in cash, \$390 million in liquidity; \$16.5 million of quarterly free cash flow
Leading & Enhanced Dividend Policy	 50% increase in silver linked dividend at \$25/oz to \$0.03/year 28% of Q1 2021 free cash flow returned to shareholders as dividends.
Ratings Upgrade	Moody's upgrade with Corporate Family Rating (CFR) to B2 from B3
ESG Focus	 Low AIFR of 1.71 in Q1; Small footprint, LARGE BENEFIT sustainability report; Efficient and safe COVID-19 management

HECLA'S TAX CHARACTERIESTICS ARE UNIQUE



Tax expense and paid taxes among the lowest and a tax asset that is not on the balance sheet



- ■2020 Current (Provision) Benefit ■2019 Current (Provision) Benefit ■2018 Current (Provision) Benefit ■3 Year Average Current (Provision) Benefit
- Hecla has a \$780m tax loss carryforward to reduce future US taxable income
 - \$53 million in Canada
- US tax incentives for U.S. mines
 - Depletion deductions
 - Research and development credits
 - Mine safety training credits
 - Accelerated depreciation



Operations

OPERATIONAL REVIEW

Continued performance despite COVID-19 challenges



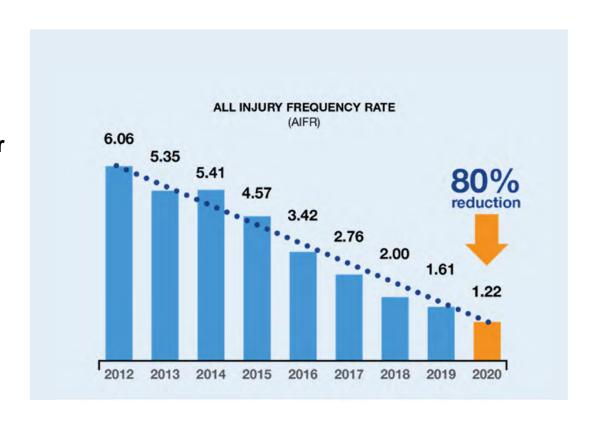


HECLA IS AMONG THE SAFEST OF MINING COMPANIES



Hecla's commitment and NMA CORESafety started in 2012, moved from underperformance to industry leader

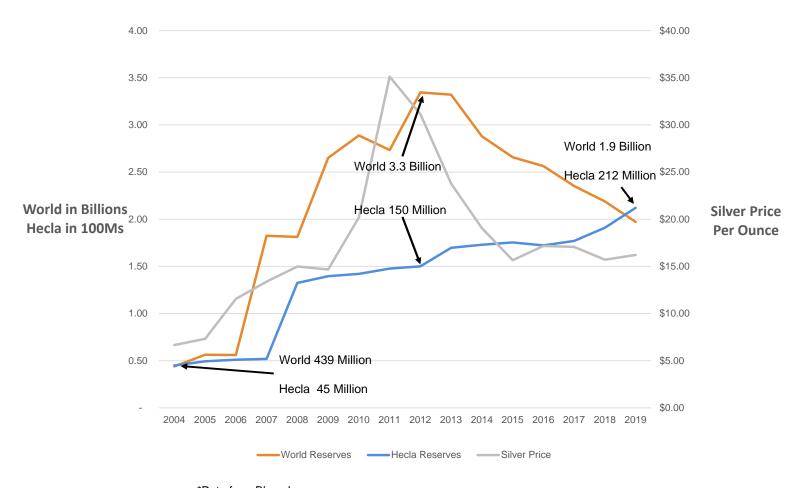
- Reduced AIFR by 24%, the lowest in company history
- Reduced AIFR by 80% since 2012
- Hecla 1.22 rate in 2020 nearly 50% better than national average of 2.40
- Aggressive health and safety protocols even before COVID-19 was deemed a pandemic
- Week long quarantine before employees could work at Greens Creek now 80+% vaccination rate



SILVER RESERVES (contained ounces of silver)



Hecla's silver reserves continue to increase while world reserves react to current metal prices

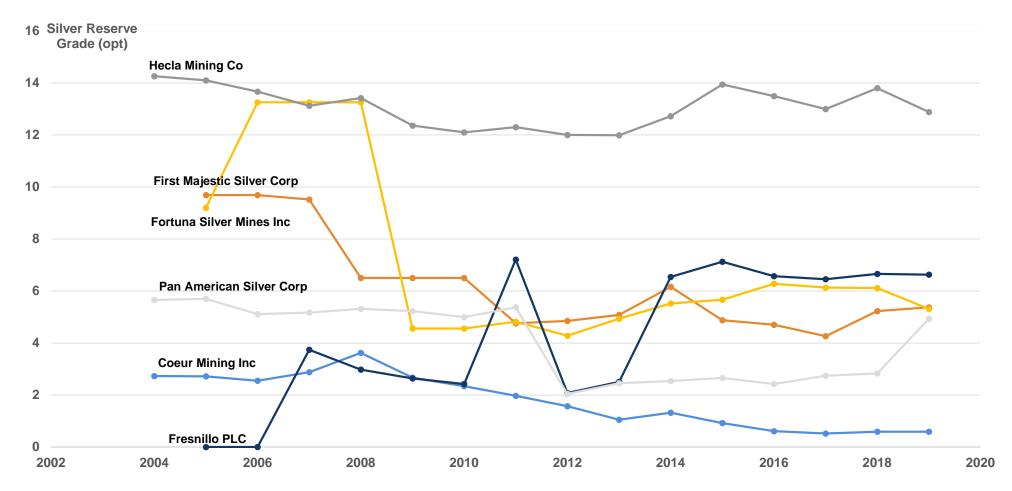


*Data from Bloomberg

SILVER RESERVE GRADE COMPARISON

130 YEARS MINING COMPANY Largest U.S. Stiver Freducer

Hecla's reserves are stable and high grade



NYSE: HL Source: Bloomberg

GREENS CREEK: CONTINUES STRONG



Consistent performance, low costs cement solid free cash flow generation

- 2021 estimated silver production of 9.5-10.2 million
- Lowering guidance for Cash Costs and All-in Sustaining Costs due to higher by-product credits, lower treatment charges, and the reclassification of mine license tax
 - Cash Costs* at \$1.50 \$2.25
 - All-in Sustaining Costs* at \$6.50 \$7.25



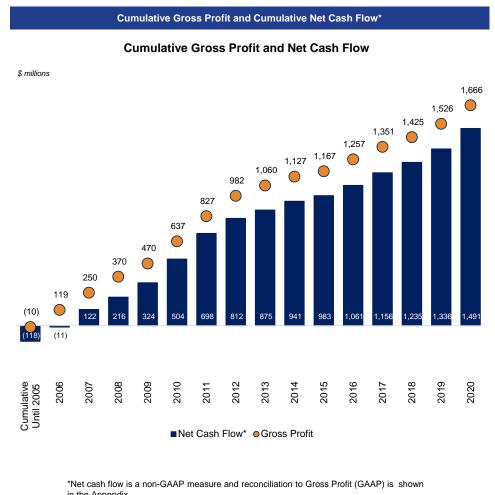
Greens Creek - Silver All-in Sustaining Cost per ounce and Margins per ounce

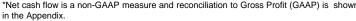


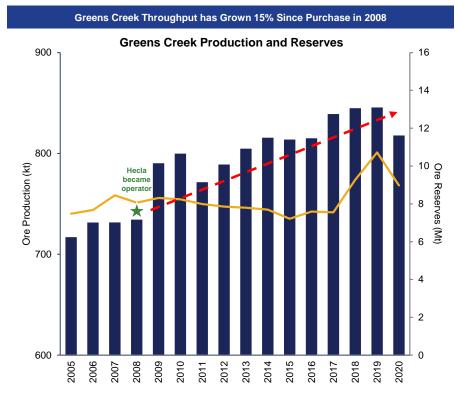
HECLA'S STRONGEST MINE - GREENS CREEK IS GROWING



13.5 Moz silver production, \$181.1 M in cash flow







- Automation drive beginning in 2017 leads to further efficiencies
- Consistent exploration success enables reserves to be maintained

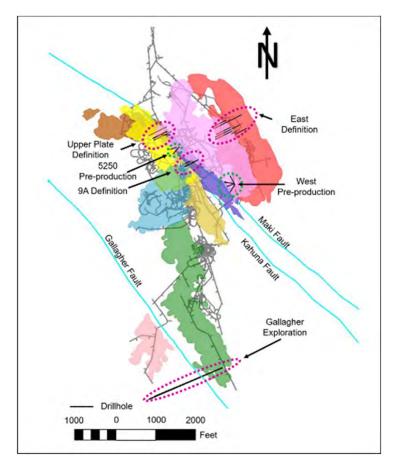
GREENS CREEK: OVER 30 YEARS AND STILL EXPLORING AND ADDING RESERVES

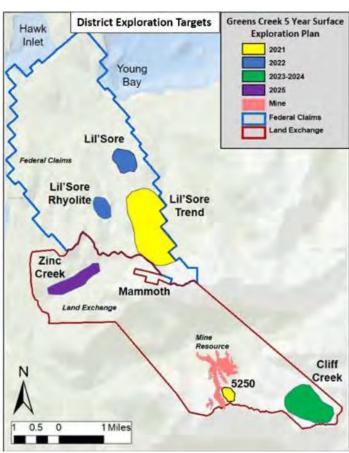


Upgrading Resources (Upper Plate, 9A, and East Ore), Exploring (Gallagher and Lil'Sore)

From 1989 to 2020, Greens Creek has mined 20 million tons containing:

- 322m ounces of silver
- 2.7m ounces of gold
- 4b pounds of zinc
- 1.5b pounds of lead





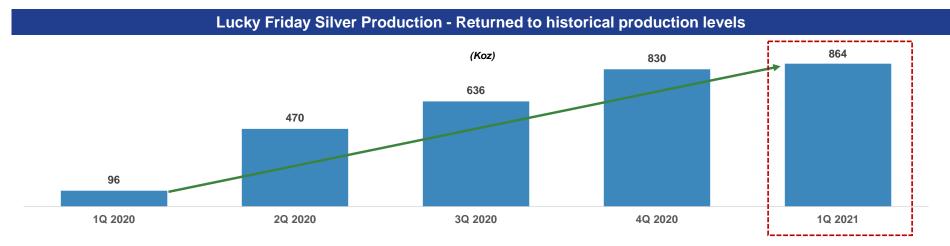
LUCKY FRIDAY: PERFORMING PER PLAN

On track to increase production to 5 million ounces by 2023



- Ramp-up to full production complete at yearend 2020
- 2021 production guidance exceeds 3.4 Moz
- Grade increases at depth, pursuing initiatives to increase productivity
- Continue to test and optimize new mining methods to improve safety and increase productivity

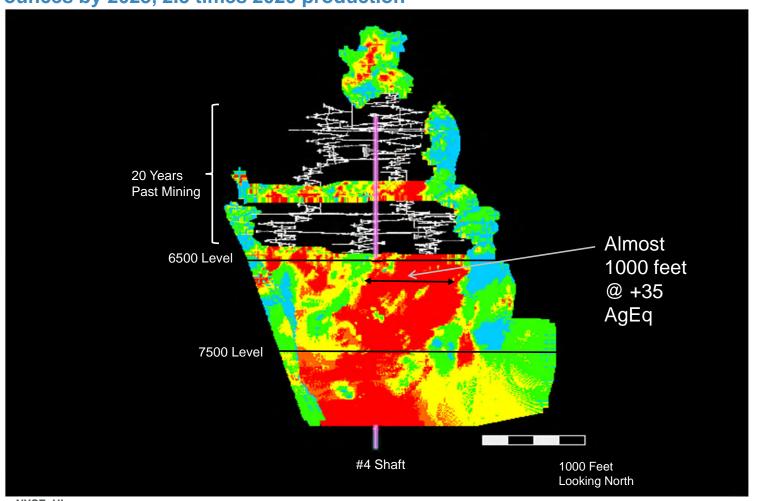




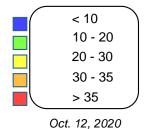
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30 Vein - *AgEq Grade (opt)



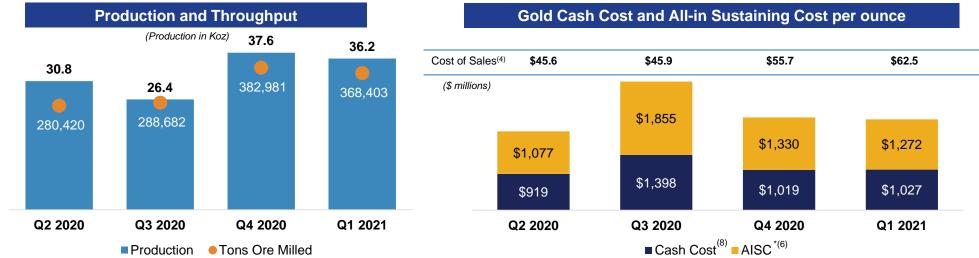
*Ag Equivalent Values Based on metal prices of \$16.50/oz Ag, \$0.85/lb Pb, and \$1.00/lb Zn ** Cutoff grade 11 AgEq *** 2020 average grade 25 AgEq

CASA BERARDI: INVESTMENTS ARE DELIVERING RESULTS

Strong production coupled with cost improvements

- Business improvement activities continue in 2021; expected to reduce costs and increase cash flow over next two years
- Investments already yielding results as mill availability remains consistently >90%
- Cash Costs and All-in Sustaining Costs continue to improve, on track to meet guidance





CASA BERARDI: FOCUSED ON LONG-TERM OPERATIONAL IMPROVEMENT



Investments in 2020 are yielding results



Broke monthly Mill throughput records for three consecutive months with >90% availability



~10% increase in UG active time, leading to improved productivity



Reduced UG maintenance backlog by 2.5 weeks, translates to higher equipment availability



Launched training for UG operators to improve pre/post-op (equipment reliability)



Increased operator accountability to decrease operator driven downtime



~10% Support Costs reduction ready to implement (in 2021)



Open Pits and Explosives RFP process well underway → paves way to reduced external spend



CASA BERARDI ACQUIRED IN 2013 – EXPLORATION IS STILL NEW

Positive drilling results in the West, Principal, and East Mine areas



Positive Drilling Results

WMCP

 Extending mineralization up dip towards the Overburden-Bedrock surface.

123 Zone

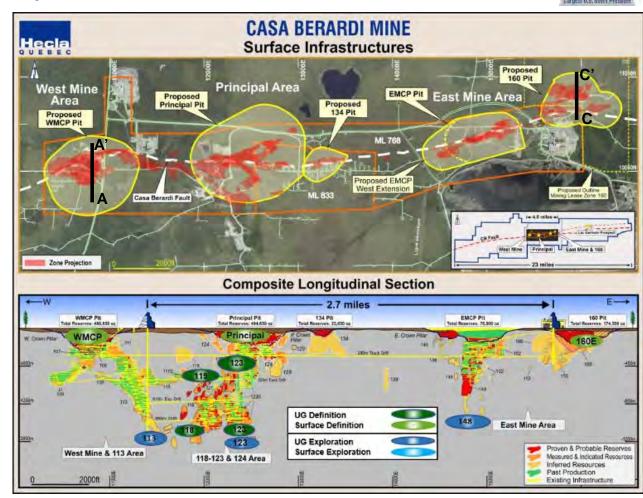
 Expanding mineralization up and down dip

148 Zone

Expanding mineralization down dip

160 Zone

Increased confidence in resource





Exploration/Pre-development

HECLA'S EXPLORATION AND DEVELOPMENT ASSETS

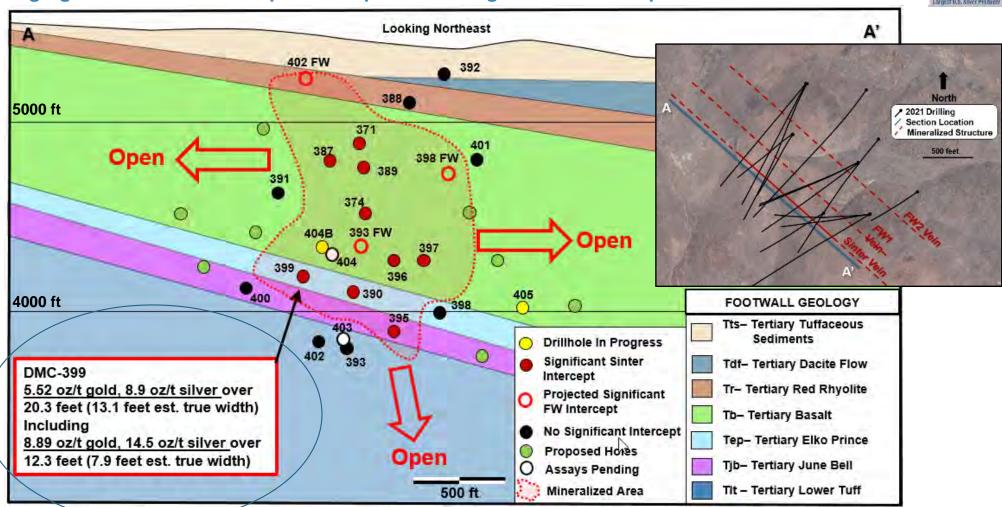




GREEN RACER SINTER LONGITUDINAL SECTION

MINING COMPANY Largest U.S. Silver Prod

High-grade mineralization open for expansion along strike and at depth



NYSE: HL

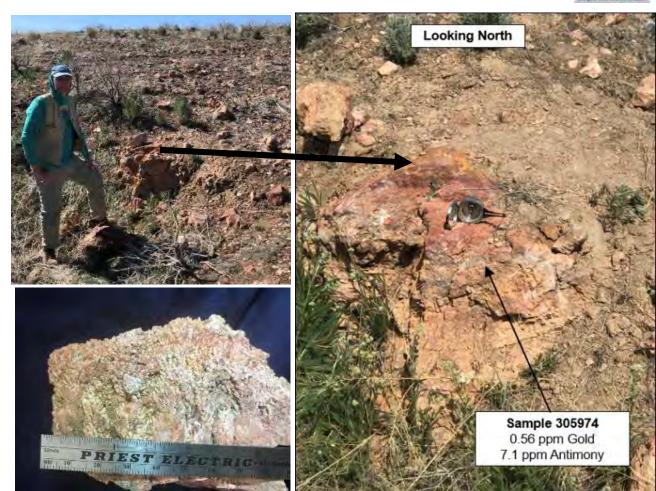
MIDAS GREEN RACER SINTER – IDENTIFIED WITH FIELD WORK

130
YEARS
MINING COMPANY
Largest U.S. Silver Producer

Detailed mapping and sampling led to the identification of the Spicular Geyserite Sinter Outcrop

Green Racer Sinter Discovery Outcrop

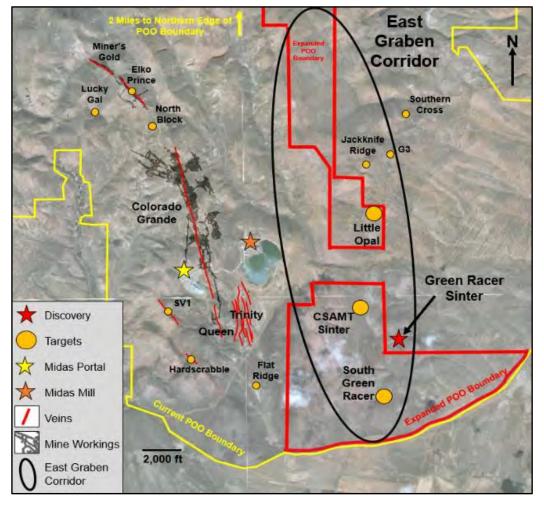
- Identified by detailed mapping and sampling
- Sinter forms at surface and indicates a fully preserved epithermal system below it
- Spicular Geyserite sinter is specific to hydrothermal vents on surface
- Sample 0.56 ppm gold Very anomalous for a sinter
- Generated by boiling fluids at depth; a mechanism for gold deposition



MIDAS: A 100-YEAR HISTORY OF DISCOVERY AND MINING

Green Racer Sinter is the newest discovery – first modern exploration on the East

Graben Corridor





MIDAS EXPLORATION IS JUST STARTING



Continue to advance Green Racer Sinter discovery and additional East Graben Corridor targets

Target Areas

Green Racer Sinter Discovery Extensions

 On strike extensions to the northwest and southeast from currently known mineralization

CSAMT – Sinter Target

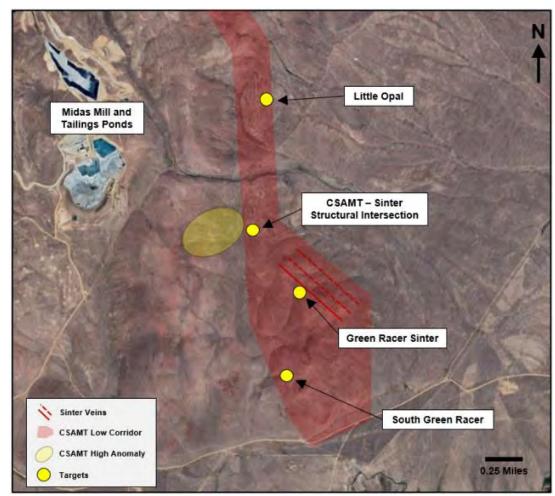
- Intersection between CSAMT interpreted north-south structural zone and Green Racer Sinter extensions to the northwest
- Similar relationship seen at Colorado Grande

South Green Racer Target

Mineralized north-northwest striking quartz breccia structure

Little Opal Target

Range front fault in proximity to strong alteration and opalite outcrop



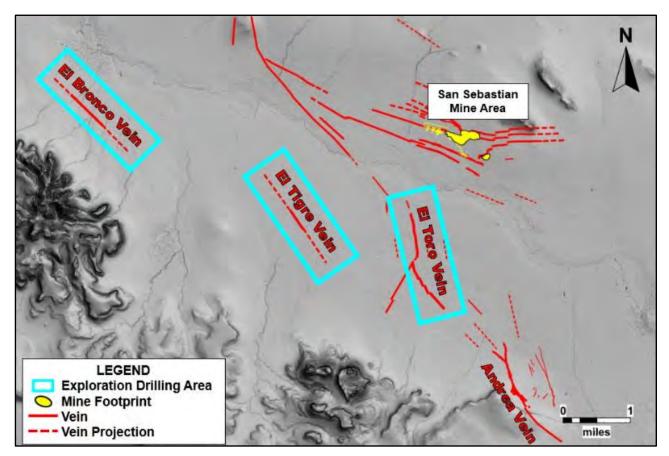
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SAN SEBASTIAN: 20 YEARS OF EXPLORATION, 10 YEARS OF MINING, DISCOVERING COMPLETELY NEW DEPOSITS



High-grade results at El Bronco, focusing in on favorable horizon at El Tigre

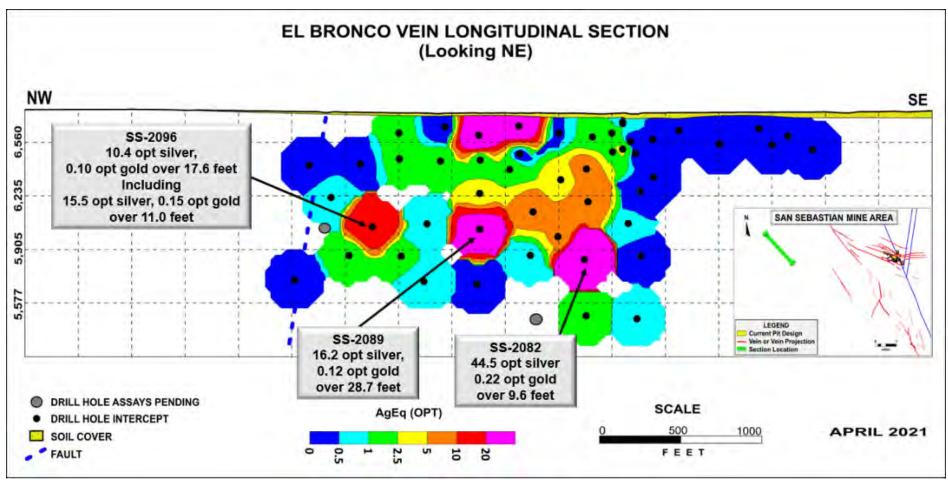


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EL BRONCO VEIN – SILVER EQUIVALENT GRADE CONTOURS



Grades and widths not previously seen



ROCK CREEK & MONTANORE

Final stages of permitting, expecting to advance subject to further litigation

Permitting Overview

- Rock Creek ROD* for evaluation remanded by district court on ESA procedural issue
 - Will step back at Rock Creek and focus on Montanore
- Montanore final EIS and ROD for evaluation were expected mid-2021
 - U.S. Fish and Wildlife Service will now revise Biological Opinion based on RC decision - early 2022 likely to be completed
 - Montanore infrastructure in place for evaluation drilling so no significant environmental impacts
 - Evaluation drilling at Montanore can also inform Rock Creek planning

Site Overview Washington Idaho Montana Troy 0 Ô Sandpoint . Montanore **Rock Creek** Toeur d'Alene Mullan & Lucky Friday Mine

Inferred Resources (at 12/31/20)				
Rock Creek	Montanore			
148.7 million oz. Silver	183 million oz. Silver			
1.3 billion lbs. Copper 1.5 billion lbs. Copper				
Combined, the projects are	as large as Hecla's current			

	,		5.5 .5 3		
		rese	rves		

*Record of Decision for underground resource evaluation and dat	

^{**}Supplemental Environmental Impact Statement

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Overview						
Metric Rock Creek Montanore						
Potential Mine Life	20 – 30 Ye	ears each				
Hecla Stock Acquisition Cost	\$19 M	\$54 M				
Advanced Permitting	ROD*	Final SEIS**				
Well Located	50 miles from	Lucky Friday				
Land Position	Great Exploration Potential					



Guidance

GUIDANCE 2021-2023

Silver production to increase 2021 to 2023

•				
Production Outlook	Silver Production (Moz)	Gold Production (Koz)	Silver Equivalent (Moz)9	Gold Equivalent (Koz) ⁹
Greens Creek*	9.5 – 10.2	40 – 43	20.5 – 21.5	227 – 237
Lucky Friday*	3.4 – 3.8	n/a	6.2 – 6.4	67 – 70
Casa Berardi	n/a	125 – 128	11.5 – 11.7	125 – 128
Nevada Operations	n/a	20 – 22	1.8 – 2.0	20 – 22
2021 Total	12.9 – 14.0	185 - 193	40.0 – 41.6	439 – 457
2022 Total	13.7 – 14.5	173 - 181	40.1 – 42.5	430 – 450
2023 Total	14.2 – 15.0	177 - 186	42.5 – 44.5	467 – 485
*Equivalent ounces include lead and zinc production.				

Cost Outlook	Costs of Sales and other direct production ("Cost of Sales") (million) ⁴		Cash cost, after by-product credits, per silver/gold ounce ⁸		AISC, after by-product credits, per produced silver/gold ounce ⁵	
	Original Current		Original Current		Original	Current
Greens Creek	\$220	\$213	\$5.75 - \$6.25	\$1.50 - \$2.25	\$10.25 - \$11.00	\$6.50 - \$7.25
Lucky Friday	\$91	\$91	\$775 - \$9.75	\$7.75 - \$9.75	\$13.75 - \$16.50	\$13.75 - \$16.50
Total Silver	\$311	\$304	\$6.25 - \$7.25	\$3.25 - \$4.25	\$13.50 - \$15.00	\$10.75 - \$12.50
Casa Berardi	\$176	\$212	\$900 - \$975	\$900 - \$975	\$1,185 - \$1,275	\$1,185 - \$1,275
Nevada Operations	\$41	\$41	\$1,300 - \$1,425	\$1,300 - \$1,425	\$1,385 - \$1,525	\$1,385 - \$1,525
Total Gold	\$217	\$253	\$950 - \$1,050	\$950-\$1,050	\$1,200 - \$1,300	\$1,200 - \$1,300

Capital and Exploration Outlook

(in millions)	Original	Current
2021E capital expenditures ¹⁰ (excluding capitalized interest)	\$110	\$110
2021E exploration expenditures ¹⁰ (includes corporate development)	\$30	\$30
2021E pre-development expenditures ¹⁰	\$4.5	\$8.5





Appendix



ESG

ESG IS BUILT IN OUR CULTURE BUT IS STILL IMPROVING

Primary operations in the U.S. and Canada provides the strongest ESG commitment



Best Jurisdiction To Protect The Environment

- Completed reclamation of 97% of the Troy Tailings Facility returning lands to productive uses such as wildlife habitat
 - State released nearly \$8M in financial assurance
- Advanced "Zero-Discharge" water reduction program at Lucky Friday
- Green house gas emissions decreased 35% from 2019



Best Jurisdictions To Care For Workers' Health & Safety

- 2020 ended with AIFR of 1.22 lowest AIFR in company history 73% reduction over the last six years
- Industry leading COVID-19 response
 - Greens Creek: 5-day quarantine and 3 PCR tests before at site 5,137 tests, 29 positives identified, 1 on site with no spread
- "Take It Home" Safety campaign integrating our every day every shift home safe

ESG IS BUILT IN OUR CULTURE BUT IS STILL IMPROVING

Primary operations in the US and Canada provides the strongest ESG commitment





Best Jurisdictions For A Collaborative Social Engagement

- Signed Collaboration Agreement with Pikogan First Nation at Casa Berardi Mine
- Initiated a buy local voucher program in partnership with community chambers of commerce to support local vendors during the economic difficulties caused by COVID-19
- Furthered local education through financial donations and partnerships with the Pathways to Mining Careers program in Alaska, the Hecla-Quebec Global Development Fund and the James Bay Vocational Training Center



Best Jurisdictions For Governance

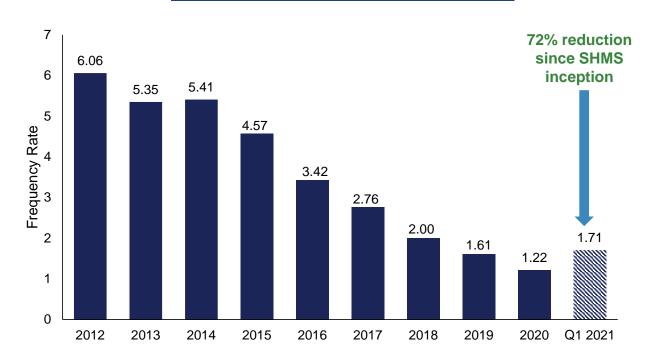
- Approved and published a human rights statement consistent with UN Universal Declaration on Human Rights
- Increased ESG disclosure around the Sustainability Accounting Standards Board (SASB) metals and mining metrics and benchmarked against the Task Force on Climate-Related Financial Disclosures (TFCD)

SAFETY: STEADY FOCUS, EXCELLENT SAFETY RECORD



2020 lowest AIFR in Hecla's history; improvements despite pandemic distractions

Hecla All Injury Frequency Rate (AIFR)



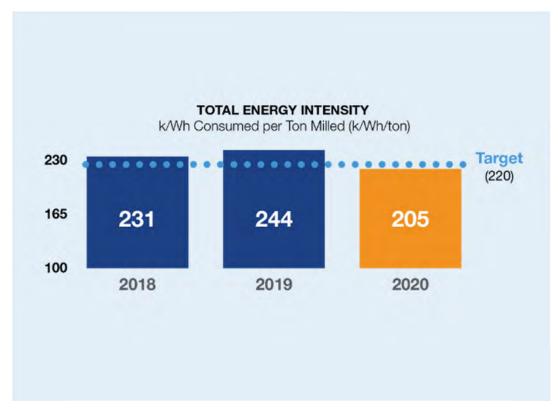


HECLA HAS SMALL ENERGY AND GHG EMISSIONS FOOTPRINT



Hecla lowering our emissions per ton milled

- Achieved more than our multi-year
 5% energy reduction goal
- Low Greenhouse Gas (GHG) Emissions
 - Achieved a 36% reduction in GHG emissions from 2019
- 32% of Total GHG Emissions from Line Power
 - 75% from hydropower
 - Naturally clean energy source



While Hecla is improving focus on energy intensity and GHG emissions – it is the wrong measure!

NYSE: HL

HECLA PROVIDES OVERSIZED BENEFITS

Contributions to our world, country, communities and employees



- Metals America needs
 - Silver, copper, zinc, lead, gold
- Embrace families
 - Good paying jobs and "uncommon" benefits
 - Multi-generations work for the company
 - Active community partner
- Develop innovations
 - Dry stack tailings
 - New technology that makes workers safe, more productive
- Support communities
 - Taxes, economic impact, social engagement
 - First Nations/Native Americans
 - Hecla Charitable Foundation
- Improve the environment



INNOVATION THAT IMPROVES MINES AND SOCIETY



Lead the way for dry stack tailings, tier IV engines improved air quality for all, and better-safer jobs

- Pioneered dry stack tailings management at Greens Creek is industry "best practice" today
- Hecla established internal tailings standard in 2014 and continues to improve our management systems
- Engines developed for underground mines have made air quality better for all
- Remote and automated machines put workers out of harms way and eliminate repetitive work



ENVIRONMENTAL STEWARDSHIP FROM BEGINNING TO END

Troy tailings reclamation considered "gold standard" in Montana



- Troy Tailings Storage Facility reclamation completed (300 acres). Nearly \$8 million in financial assurance released by state
 - More than 200,000 shrubs and trees planted at Troy; land returned to productive wildlife habitat
 - Native plant collection and planting in partnership with Kootenai-Salish Tribes
 - Reclamation and biodiversity efforts can also help sequester carbon
- Backfilling the San Sebastian pits
- Closure of older Lucky Friday tailings dams





Operations

DIVERSE ASSET PORTFOLIO IN MINING FRIENDLY JURISDICTIONS



Significant value in the fundamental operations, moving projects toward becoming fundamental operations

		Fundamental Operations	
	Greens Creek	Casa Berardi	Lucky Friday
			- A sit
Location/Fraser Ranking ¹	5 - Alaska, USA	6 - Quebec, Canada	9 - Idaho, USA
Primary Product	Silver	Gold	Silver
2020 % Revenue Contribution	47 %	30%	9 %
2020 2P Reserves	111.1 Moz silver	1.5 Moz gold	77.0 Moz silver
2020 Production	10.5Moz Ag / 48.5Koz Au	121.5Koz Au / 24.1Koz Ag	2.0Moz Ag
2020 Cash provided by operating activities ²	\$182.6 M	\$68.5 M	\$4.8 M
2020 Cost of Sales ³	\$217.1 M	\$203.4 M	\$56.7 M
2020 Cash Cost⁴	\$5.49 / oz Ag	\$1,131 / oz Au	\$9.34 / oz Ag
2020 AISC ⁴	\$8.57 / oz Ag	\$1,436 / oz Au	\$18.22 / oz Ag
2020 Sustaining Capex	\$28.8 M	\$34.4 M	\$7.2 M
2020 FCF⁴	\$159.6 M	\$27.6 M	\$(21 M)
Start-Up Year	1989	1989	1942
Mine Life at Start-up	7 years	6 years	2 years
Remaining Reserve Life	11 years	13 years	17 years
	Hecla's flagship mine:\$1bn in cumulative free cash flow over last 10 years	Doubled tonnage for economies of scale with open pit supplementing underground	Achieved full production fourth quarter of 2020

¹ Location ranking based on Fraser Institute Annual Survey of Mining 2020 Report (77 companies ranked - Lower is Better).

² Cash used by operating activities for Lucky Friday includes \$2.4 million for suspension costs incurred during the ramp-up to historical production levels. Cash provided (used) by operating activities for the operating segments excludes exploration expense, as it is a discretionary expenditure and not a component of the mines' operating performance. Consolidated cash provided by operating activities for the twelve months ended December 31, 2020 includes exploration expense of \$0.4 million for Greens Creek, \$2.9 million for Casa Berardi, \$6.5 million for Nevada Operations, and \$3.5 million for San Sebastian.

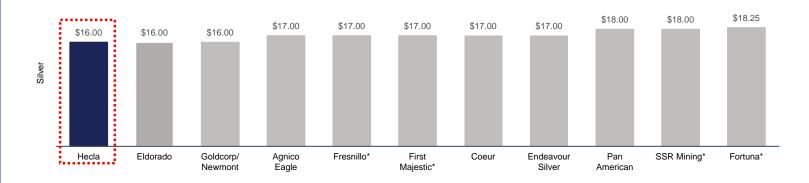
³ Cost of sales and other direct production costs and depreciation, depletion and amortization.

LARGE RESERVES DESPITE CONSERVATIVE VALUATION

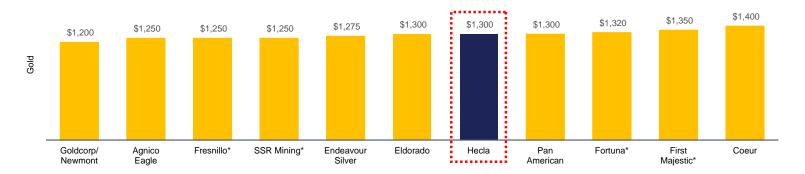


Hecla among the lowest marginal ounce in 2020 at \$16.00 silver price

Price assumption is at the discretion of management



Year	HL Reserve Prices
2012	\$26.50
2013	\$20.00
2014	\$17.25
2015	\$14.50
2016	\$14.50
2017	\$14.50
2018	\$14.50
2019	\$14.50
2020	\$16.00

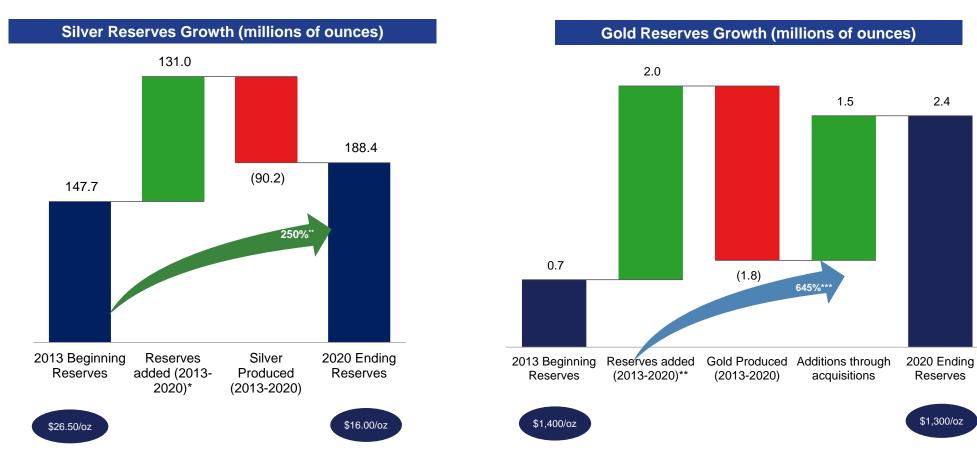


Year	HL Reserve Prices
2012	\$1,400
2013	\$1,300
2014	\$1,225
2015	\$1,100
2016	\$1,200
2017	\$1,200
2018	\$1,200
2019	\$1,300
2020	\$1,300

SILVER/GOLD RESERVES GROWTH



Despite being more conservative: growth with low price assumptions is exceptional



^{*} Silver reserves include approximately 139 Koz acquired through Klondex acquisition in July 2018

^{**} Klondex acquisition in July 2018, Aurizon Mines acquired in June 2013

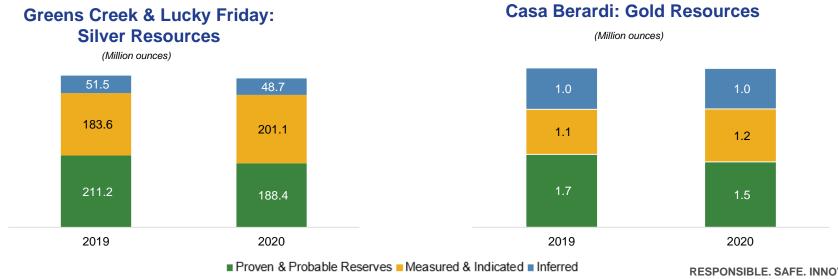
[&]quot;Percentage growth calculated as: Beginning Reserves plus new reserves plus mining depletion divided by beginning reserves

THIRD HIGHEST RESERVES IN HECLA'S HISTORY



Strong resource base; Reduction in reserves due to COVID-19 limitations, new mine plans and smelter terms

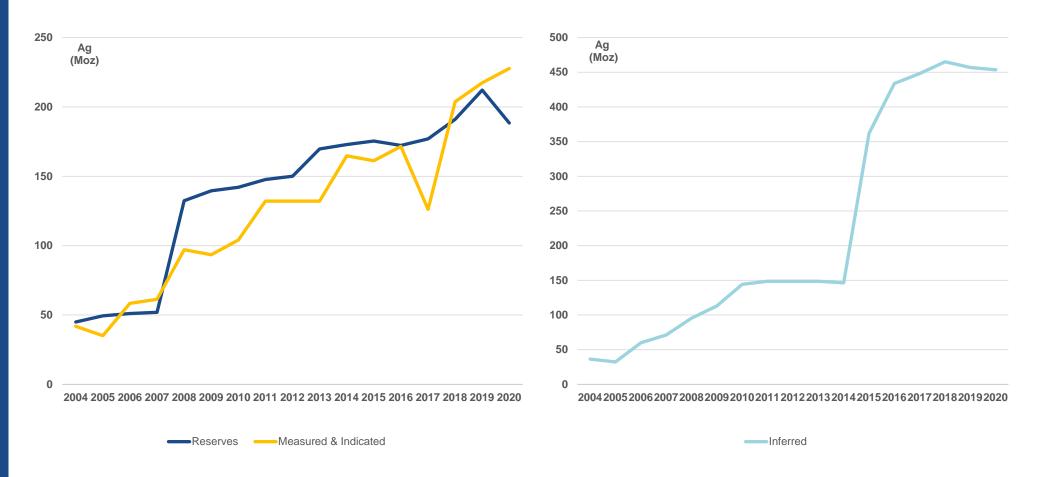
- COVID-19 disrupted exploration programs company wide with significant third-party assay laboratory delays
- Reduction in silver reserves at Greens Creek and Lucky Friday due to limited access by drilling contractor, changes to mine plans, less favorable smelter terms and mining depletion.
 - Measured & Indicated silver resources increased 5% to a record 228 million ounces.
- Reduction in Casa Berardi's gold reserves due to mining depletion and engineering changes.
 - Total gold reserves and Measured & Indicated and Inferred ounces at Casa Berardi remain unchanged from 2019



INCREASING SILVER RESERVES AND RESOURCES



4x for reserves and M&I, almost 10x for inferred



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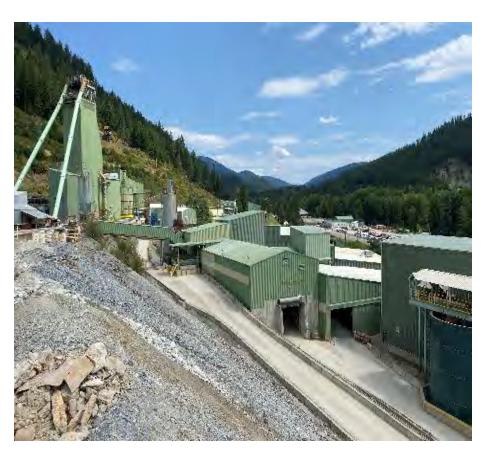
LABOR RELATIONS MUCH IMPROVED

Employee productivity and training increasing

130
VEAR

THE COMPANY
Largest U.S. Silver Producer

- Smooth transition during the ramp-up
- Training all employees on conflict resolution and setting expectations made an impact
- Improved communication and working relationship with local union
- More production than planned with 10% fewer employees
- 40% of hourly employees have progressed to a higher skill level





Exploration Update

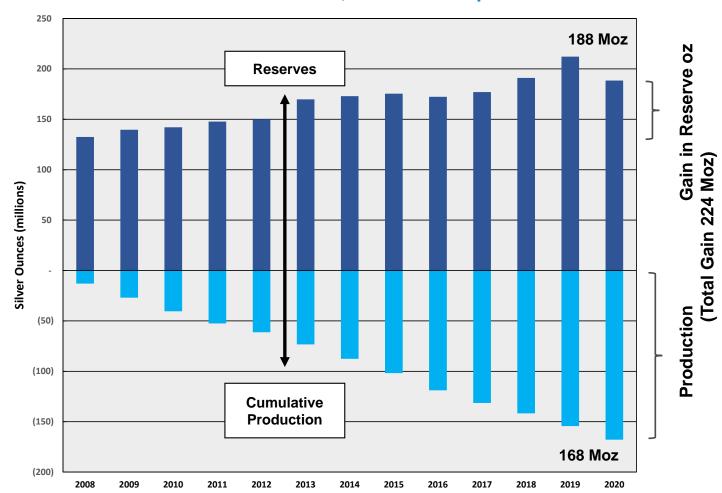
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ADDING RESERVES FROM DISCOVERIES, EXTENSIONS



224 million silver reserve ounces added since 2008; <1% from acquisitions



GREENS CREEK – DISTRICT AND NEAR MINE GROWTH POTENTIAL

130 YEAR MINING COMPANY Largest U.S. Siver Producer

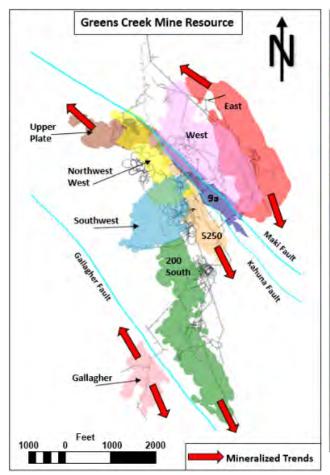
In-mine mineralization open for expansion and district potential for new deposits

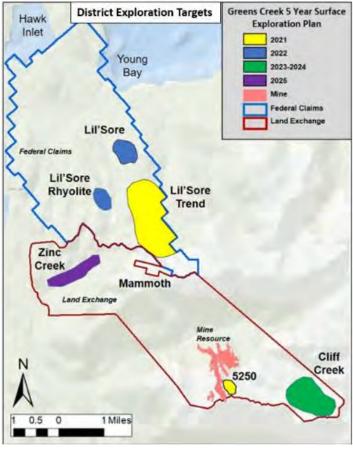
Continuation of resource expansion along mineralized trends

- Ore tons have doubled in the past 15 years
- Pace is driven by development access
- 5250 exploration is accessed from surface
- Multiple years of exploration planned

District targets have potential for a new deposit

- VMS deposits often are in clusters
- Multiple untested mineralized targets

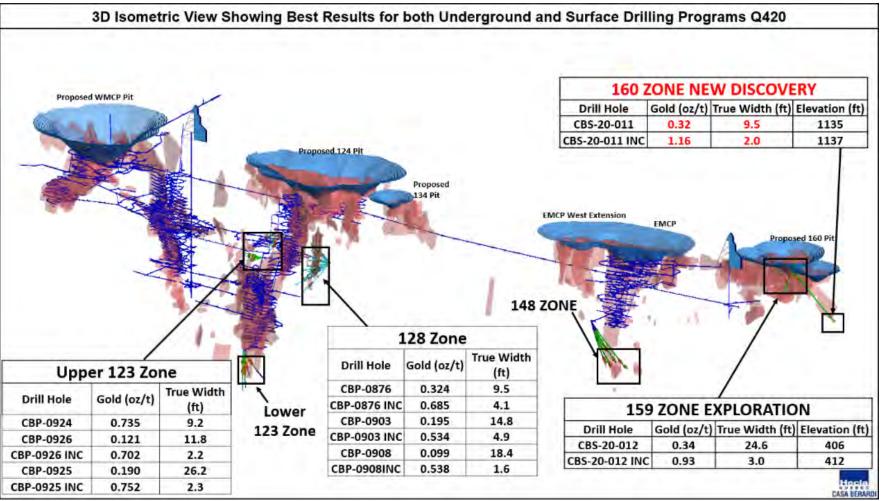




CASA BERARDI – NEW DISCOVERY IN THE 160 ZONE



New intercept is 500 feet from current resource blocks and open in all directions



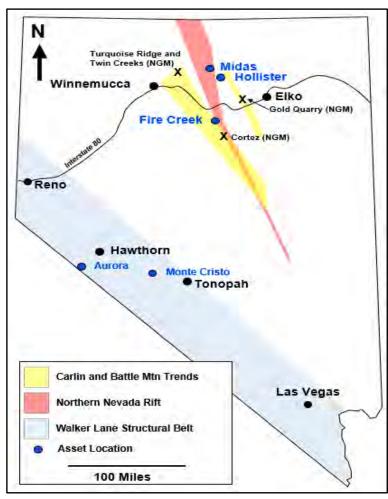
NEVADA: FOCUS ON LONG-TERM VALUE CREATION

MINING COMPANY Largest U.S. Styer Producer

Bulk sample test nearing completion

- Q1 Gold production of 2,548 ounces from stockpiled bulk sample
- Additional anticipated production of 17,000

 19,000 ounces through the remaining year
- Nevada operations to go on care & maintenance in Q2/2021
- Activities focused on Hollister development for Hatter Graben and Midas exploration



HECLA EXPLORATION DRILLING



Mine/project exploration drilling expected to add mineral reserves and resources

Mine/Project	Results/Expectations
Casa Berardi, Quebec	Will continue to add Mineral Resources to both underground and open-pit mining areas
Mexico	Further define two new vein discoveries south of the San Sebastian Mine – test a fully preserved mineralized vein system northeast of the mine
Midas, Nevada	Follow-up to encouraging results from 2020 drilling and test new targets on this large land position
Heva-Hosco, Quebec	Test the trend of high-grade gold mineralization at depth below current open- pit resources
Kinskuch, BC	Focus on confirming and extending the currently known mineral trends to over 2 miles in length
Creede, Colorado	Update 3-D district geology model and rank exploration targets
Republic, Washington	Continue district-wide reconnaissance of exploration targets and rank for follow-up work - update 3-D district geology model
Silver Valley, Idaho	Continue detailed target modeling and exploration ranking in collaboration with Lucky Friday geology staff



Silver Market

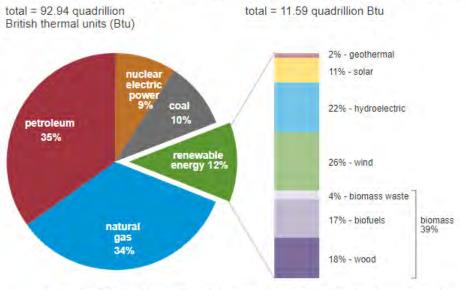
NYSE: HL

U.S. CURRENT ELECTRICITY CONSUMPTION TRENDS



Solar is projected to be the largest beneficiary, currently accounts for 1.3% of total U.S. energy consumption

U.S. primary energy consumption by energy source, 2020 U.S. energy consumption by source, 2020



Source: U.S. Energy Information Administration, Monthly Energy Review, Table 1.3 and 10.1, April 2021, preliminary data

eia Note: Sum of components may not equal 100% because of independent rounding.

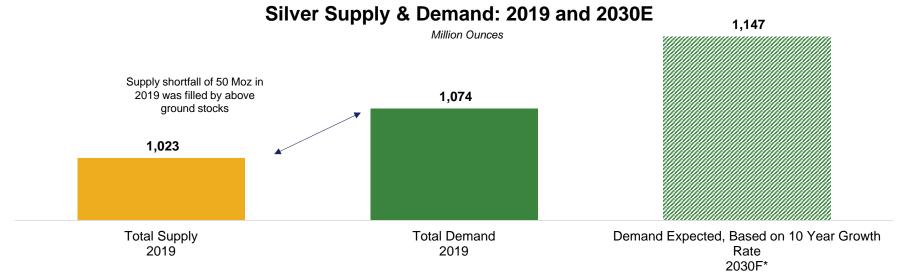
	biomass renewable heating, electricity, transp	4.9% portation		petroleum nonrenewable transportation, manufacturi	34.7%
4	hydropower renewable electricity	2.8%	6	natural gas nonrenewable heating, manufacturing, ele transportation	33.9% ectricity,
人	wind renewable electricity	3.2%	<u> </u>	coal nonrenewable electricity, manufacturing	9.9%
*	solar renewable heating, electricity	1.3%	®	nuclear (from uranium nonrenewable electricity	m) 8.9%
•	geothermal renewable heating, electricity	0.2%		отостоку	

A small amount of sources not included above are net electricity imports and coal coke. The sum of individual percentages may not equal 100% because of independent rounding. Source: U.S. Energy Information Administration, Monthly Energy Review, Table 1.3, April 2021, preliminary data

SILVER – WIDENING GAP BETWEEN SUPPLY & DEMAND



- Gap expected to increase with continued trend of industrial demand growth of 2.0%
- 2019 saw a total supply of 1,023 Moz and total demand of 1,074 Moz
- Silver's total demand in 2030 is expected to reach ~1,147 Moz if demand stays on the last decade trend and no increase in silver's investment demand
- Supply needs to grow by ~70 Moz per year to meet the on trend additional demand expected in 2030



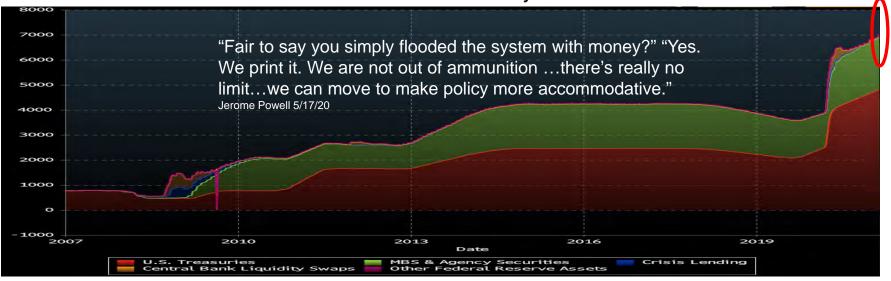
^{*} Demand assumptions: CAGR for industrial demand over the past 10 years has been 2.0%. Assume no increase or decrease in investment, jewelry or silverware demand.

FEDERAL RESERVE'S GROWING BALANCE SHEET

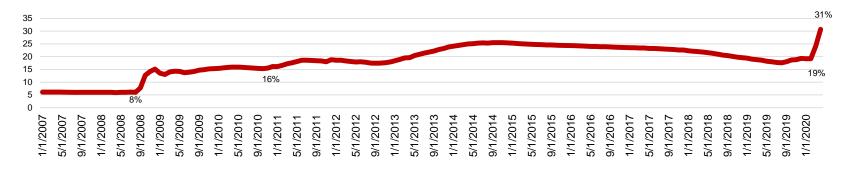
Monetary policy expected to remain accommodative → bullish for gold







Fed Balance Sheet as a % of GDP



NYSE: HL Source: Bloomberg RESPONSIBLE. SAFE. INNOVATIVE. | 72

TRILLIONS OF GOVERNMENT SPENDING AND GROWING



Current programs are three times greater than the 2008-9 programs

\$1.9 trillion Stimulus bill:				s, \$225 bn: sti			n: school fund osidies	ing,
\$1 trillion: Pre-COVID-19 estimate			\$1,0018	on: November 201	9 estimate.			
\$2.8 trillion: CARES Act & Families First Coronavirus Res pons e Act	\$290: Businesses	\$275bn: Hospitals & testing	\$250bn: Unemployment Insurance expansion	\$454bn: Bank \$150bn: Direct funding b state and local governments	& business loan \$134bn: Families First Coronavirus Response Ad	guaraneesforFe \$75bn: Transportation	\$75bn: Directloansto specific industries (airlines, national security)	\$70bn: Education & safety net provisons
\$0.5 trillion: Reduced Tax income		Lowe	er tax revenue di	\$500 bn: ue to lower corpor	rate and persor	nal income		

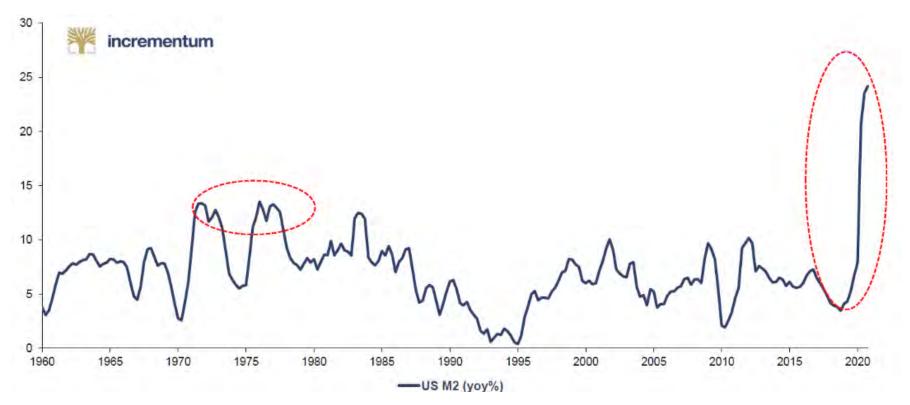
Source: Morgan Stanley Research US economics team

SIGNIFICANT MONETARY GROWTH COMPARED TO 1970s



M2 money supply is highly correlated with inflation

US M2 year over year % change, Q1/1960 – Q4/2020



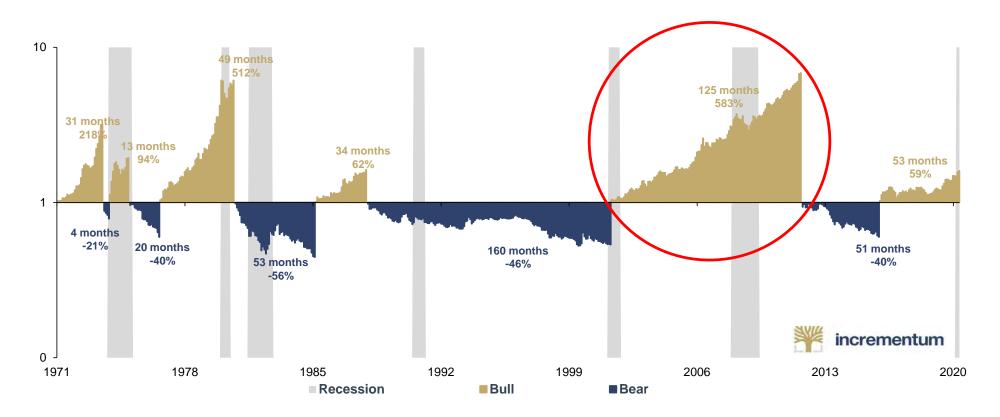
Source: Reuters Eikon, Incrementum AG

GOLD MARKETS SINCE NIXON CLOSED THE GOLD WINDOW



Last Bull market driven by the Dot.com bust, 9/11 and Global Financial Crisis

Gold Bull and Bear Markets 01/1971-05/2020



Source: Reuters Eikon, Incrementum AG

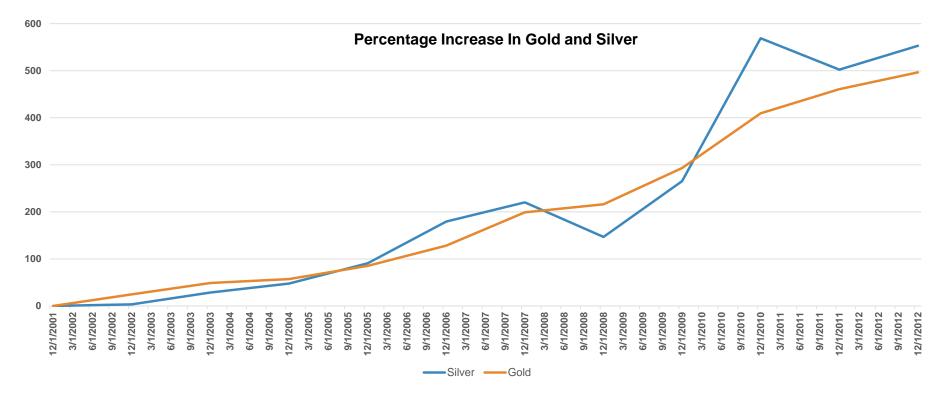
REPLAYING THE PAST

130 YEAR HEARING COMPANY Largest U.S. Säver Producer

Very strong silver and gold performance from 2000 to 2011

Two major periods of monetary and fiscal stimulus – 2001 and 2008

- 1/1/2000 to 3/31/2004 50% appreciation
- 1/1/2009 to 3/31/2011 230% for Silver, 62% for gold



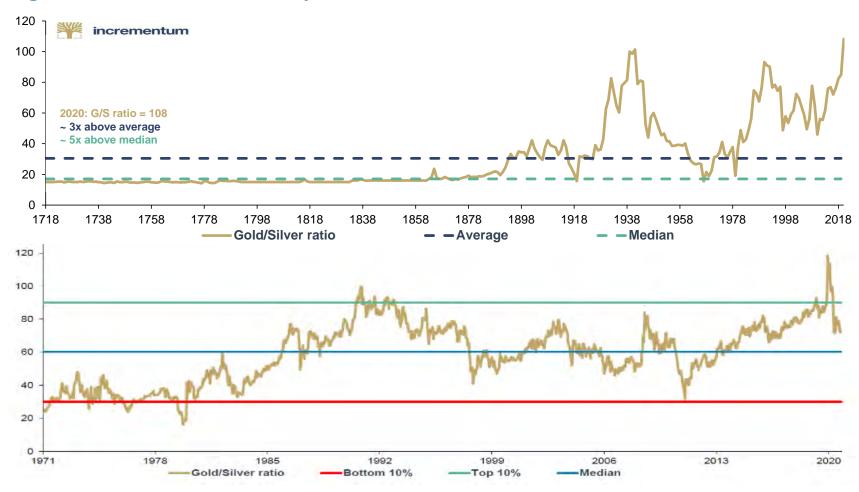
Source: Bloomberg

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GOLD AND SILVER LINKED THROUGHOUT HISTORY



Highest known ratio in last 300 years, close in 1941



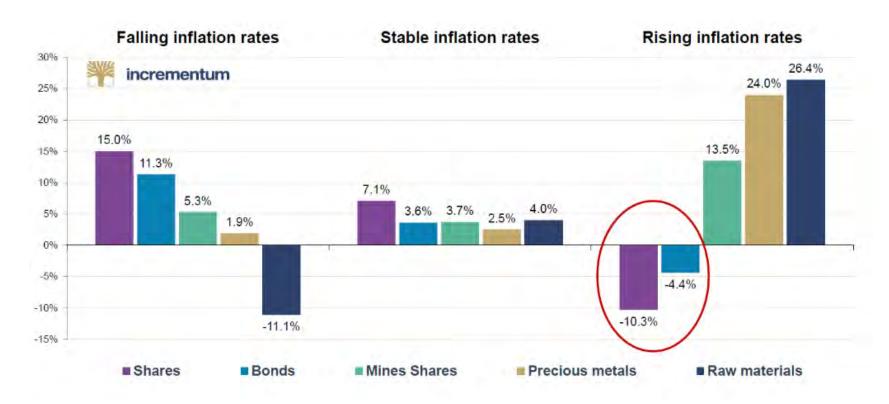
Source: Nick Laird, goldchartsrus.com, Incrementum AG World Bank, Wheaton Precious Metals

RISING INFLATION IS NEGATIVE FOR MOST ASSET CLASSES



Gold and mining shares are among the best performers in inflation regimes

Compound annual growth rates of different asset classes in different inflation regimes



Source: Wellington Asset Management, Incrementum AG

SILVER SUPPLY COMES FROM MINE PRODUCTION & RECYCLING

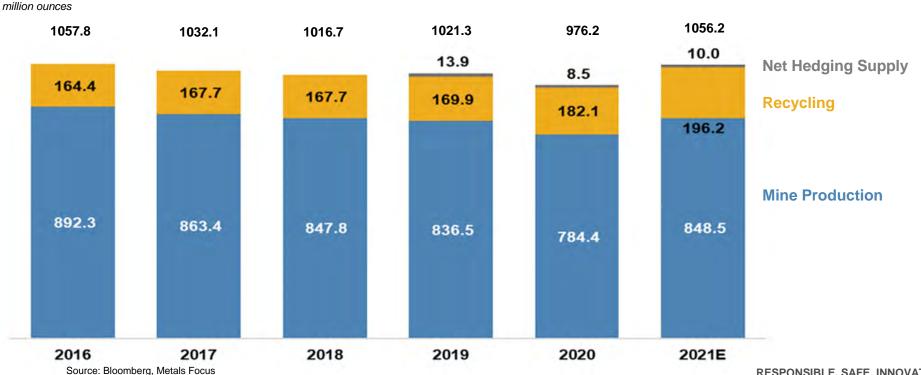


Significant disruptions expected in mine supply in 2020

Mine production accounts for 80-85% of total silver supply

- 2019 saw lower mine production due to grade declines and temporary mine suspensions due to community action
- Greater challenges expected in 2020 due to COVID-19 pandemic. Per World Silver Survey, 6.5% decline expected as a result of temporary mine closures

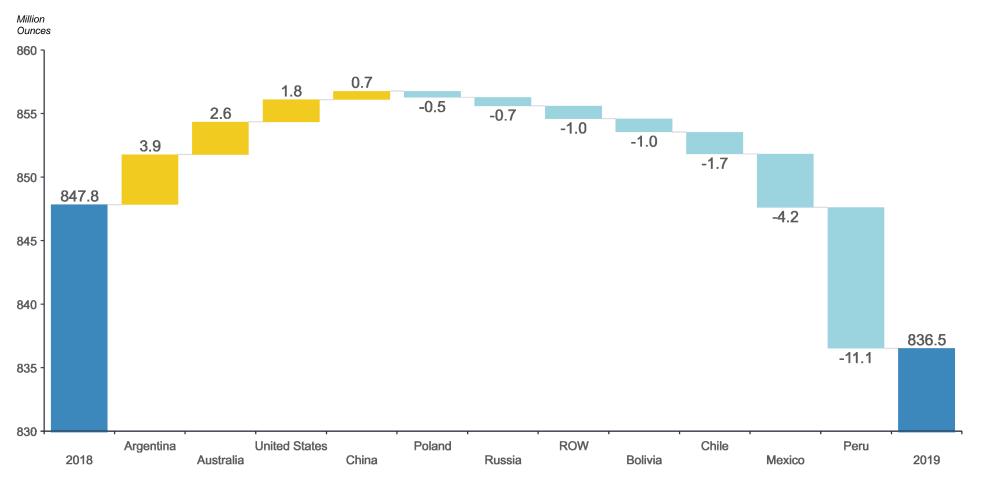
Decline in recycling expected in 2020 due to COVID-19 and lower silver prices



SILVER MINE PRODUCTION DECLINING FOR FOURTH YEAR



Despite strong U.S. dollar, silver production has peaked

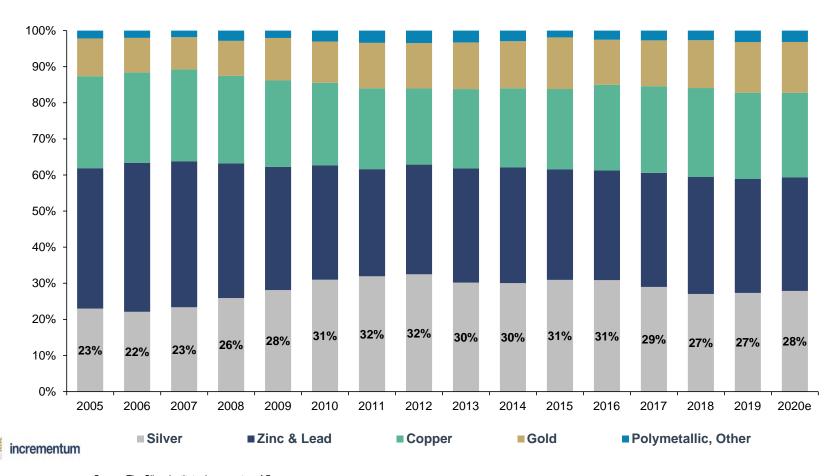


Source: World Silver Survey 2020 NYSE: HL

SILVER MINE SUPPLY DEPENDENT ON OTHER METALS



Over half of supply is a by-product of copper, lead and zinc mines

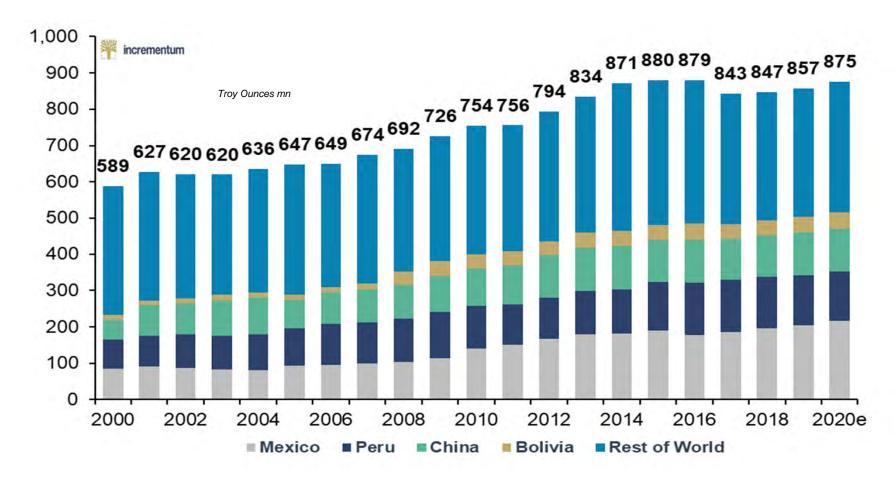


Source: The Silver Institute, Incrementum AG

SILVER MINE SUPPLY HAS JURISDICTION RISK



50% from four countries – 4% from the U.S.

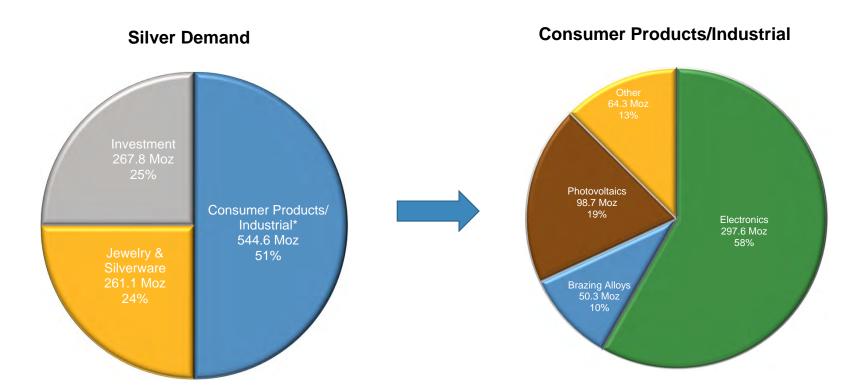


Source: The Silver Institute, Incrementum AG

SILVER DEMAND HAS THREE MAIN COMPONENTS







^{*} Industrial demand includes photography demand Source: World Silver Survey 2020

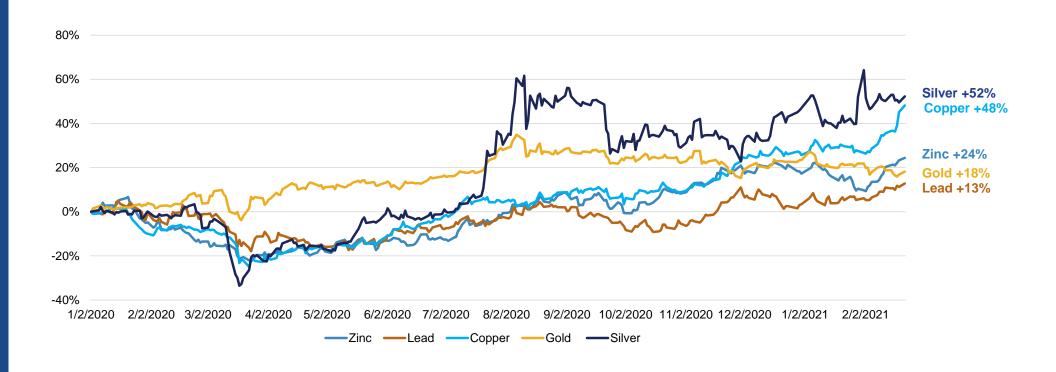
Source: Bloomberg, Metals Focus NYSE: HL RESPONSIBLE. SAFE. INNOVATIVE. | 83

SILVER IS OUTPERFORMING MANY METALS





Price Performance since Jan 2, 2020



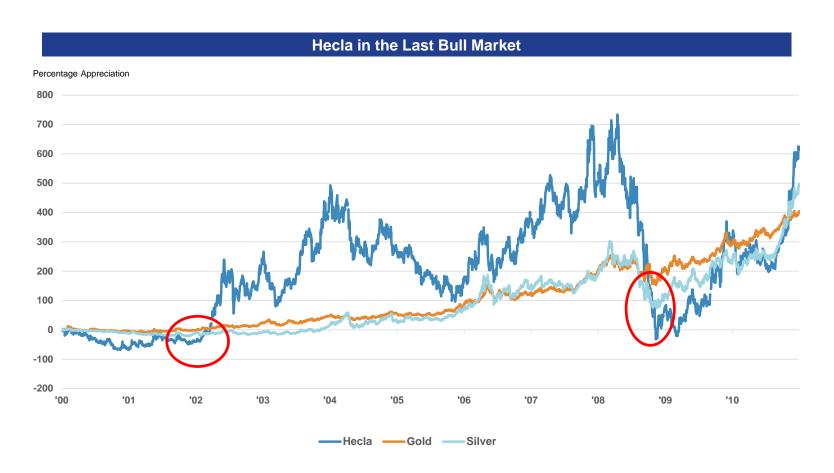
Source: Bloomberg

NYSE: HL RESPONSIBLE. SAFE. INNOVATIVE. | 84

HECLA OUTPERFORMED IN THE LAST BULL MARKET



Very strong share reaction to the latest financial upheavals



Source: Bloomberg NYSE: HL

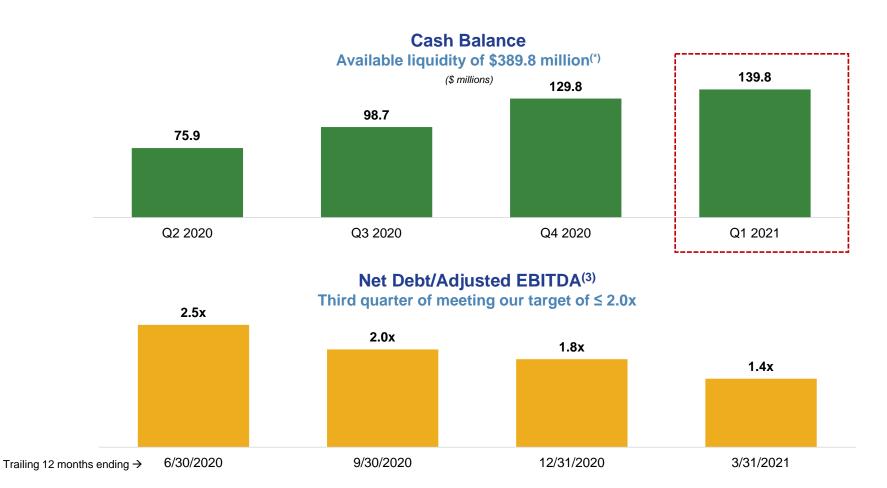


Financial

FINANCIAL STRENGTH AND FLEXIBILITY



Increasing cash balance driven by free cash flow generation, leverage below our target of 2.0x



^{*} Liquidity of \$389.8 million calculated as \$250 million in available credit facility plus \$139.8 million in cash equivalents on March 31, 2021.

FOCUSED ON FREE CASH FLOW GENERATION

\$73.1 M

\$9.11

\$9.33

Q2 2020

Cost of Sales(4)

(\$ millions)



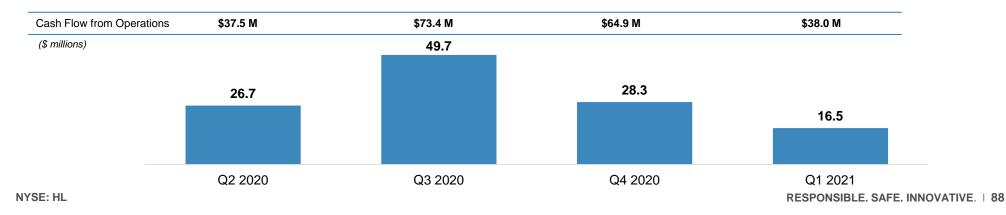
Free cash flow of \$121 million over the past four quarters driven by superior margins and steady production

Solid Silver Margins

\$78.5 M \$86.0 M \$76.1 M
\$13.79



Free Cash Flow⁽⁵⁾



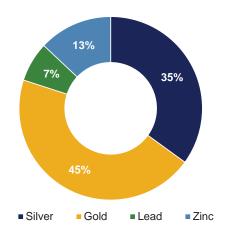
DIVERSE PORTFOLIO WITH MARGIN GENERATION

#1 silver and #3 lead and zinc producer in the U.S.





Silver Margin: \$18.45/oz Gold Margin: \$486/oz



Silver Production: 3.5 Moz

Cost of Sales: \$76.1 M

Cash Costs, after by-product credits(8): \$1.40/oz AISC, after by-product credits(6): \$7.21oz

Realized Price: \$25.66/oz

Gold Production: 52.0 Koz Cost of Sales: \$70.0 M

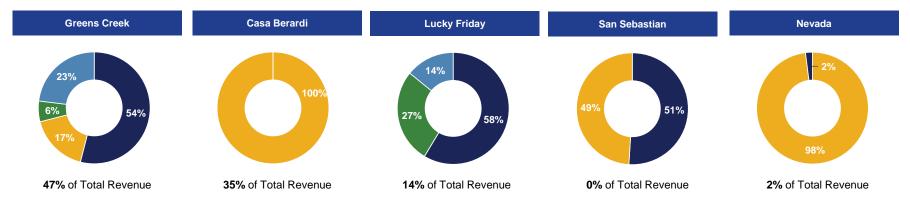
Cash Costs, after by-product credits(8): \$1,052/oz

AISC, after by-product credits(6): \$1,284/oz

Realized Price: \$1,770/oz

Lead Production: 10.7 Ktons Realized Price: \$0.92/lb

Zinc Production: 16.1 Ktons Realized Price: \$1.32/lb



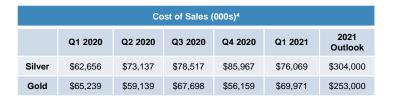
^{*} Cash Costs after by-product credits, AISC after by-product credits and Margins are non-GAAP measures. Reconciliation to GAAP is provided in the appendix. Silver Margin for Q1 2021 is calculated as Realized Silver Price of \$25.66/oz less AISC, after by-product credits of \$7.21/oz. Gold Margin for Q1 2021 is calculated as Realized Gold Price of \$1,770/oz less AISC, after by-product credits of \$1,284/oz.

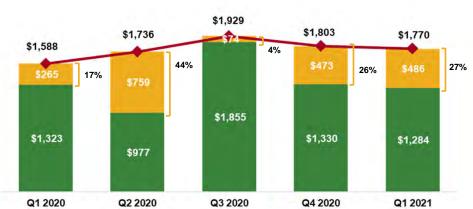
GENERATING SUBSTANTIAL MARGINS











AISC, after by-product credits, per gold ounce(6)

Gold Margins

	AISC, After By-Product Credits, per Ag-Au/Oz ⁶												
	Q1 2020	Q2 2020	Q3 2020	Q4 2020	Q1 2021	2021 Outlook							
Silver	\$12.45	\$9.33	\$11.53	\$15.35	\$7.21	\$10.75 - \$12.50							
Gold	\$1,323	\$977	\$1,855	\$1,330	\$1,284	\$1,200 - \$1,300							

Cash Margin Realized Gold Price

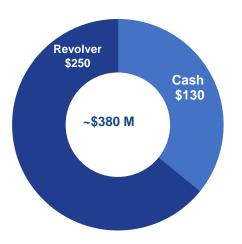
VERY LIQUID – VERY LONG DATED DEBT



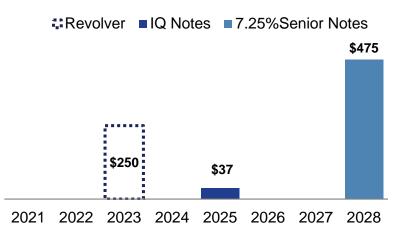


Liquidity Position

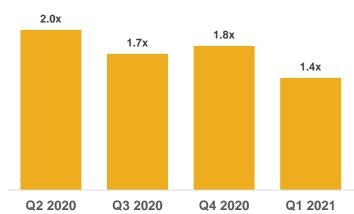
At 03/31/21



Long Dated Debt



Net Debt/Adjusted EBITDA(3)



DIVERSE PORTFOLIO WITH MARGIN GENERATION

#1 silver and #3 lead and zinc producer in the U.S.





Silver Margin: \$9.26/oz Gold Margin: \$455/oz



Silver Production: 13.5 Moz

Cost of Sales: \$297.9 M

Cash Costs, after by-product credits(5): \$5.70/oz AISC, after by-product credits(4): \$11.89/oz

Realized Price: \$21.15/oz

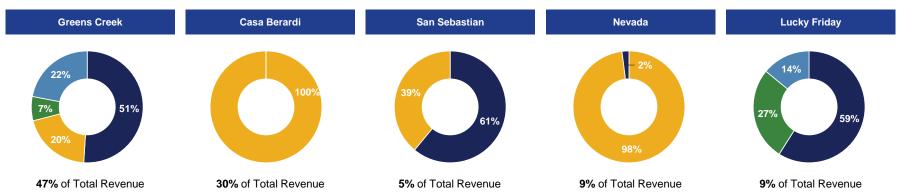
Gold Production: 209 Koz Cost of Sales: \$248.2 M

Cash Costs, after by-product credits(5): \$1,045/oz AISC, after by-product credits(4): \$1,302/oz

Realized Price: \$1,757/oz

Lead Production: 34.1 Ktons Realized Price: \$0.84/lb

Zinc Production: 63.1 Ktons Realized Price: \$1.03/lb

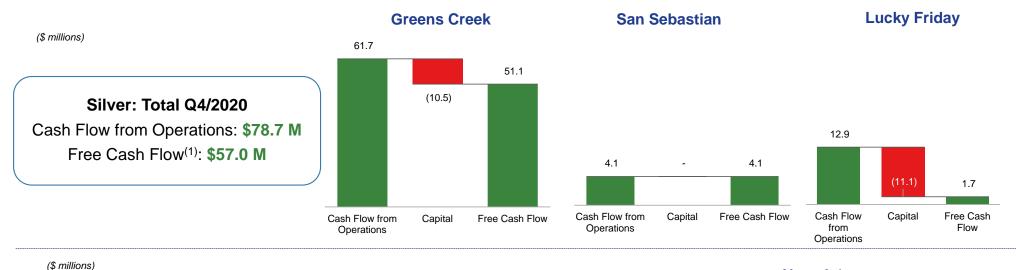


^{*} Cash Costs after by-product credits, AISC after by-product credits and Margins are non-GAAP measures. Reconciliation to GAAP is provided in the appendix. Silver Margin for 2020 is calculated as Realized Silver Price of \$21.15/oz less AISC, after by-product credits of \$11.89/oz. Gold Margin for 2020 is calculated as Realized Gold Price of \$1,757/oz less AISC, after by-product credits of \$1,302/oz.

STRONG FREE CASH FLOW GENERATION



Positive free cash flow generation from all mines except Nevada in the fourth quarter

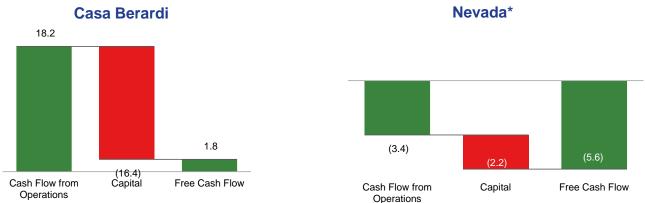


Gold: Total Q4/2020

NYSE: HL

Cash Flow from Operations: \$14.8 M

Free Cash Flow(1): \$(3.8) M



* During the second half of 2020, all ore mined at Nevada Operations was stockpiled, with no ore milled and no production reported during the fourth quarter.



Appendix

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ENDNOTES



- 1. Adjusted EBITDA is a non-GAAP measurement, a reconciliation of which to net income, the most comparable GAAP measure, can be found in the Appendix. Adjusted EBITDA is a measure used by management to evaluate the Company's operating performance but should not be considered an alternative to net income, or cash provided by operating activities as those terms are defined by GAAP and does not necessarily indicate whether cash flows will be sufficient to fund cash needs. In addition, the Company may use it when formulating performance goals and targets under its incentive program.
- 2. Cash Gross Margin is a non-GAAP measurement, a reconciliation of which to Gross Profit the closest GAAP measurement, can be found in the end of the release. Cash Gross Margin is a measure used by management to evaluate the Company's operating performance but should not be considered an alternative to Gross Profit.
- 3. Net debt to adjusted EBITDA is a non-GAAP measurement, a reconciliation of adjusted EBITDA and net debt to the closest GAAP measurements of net income (loss) and debt can be found in the appendix. It is an important measure for management to measure relative indebtedness and the ability to service the debt relative to its peers. It is calculated as total debt outstanding less total cash on hand divided by adjusted EBITDA.
- 4. Cost of sales and other direct production costs and depreciation, depletion and amortization.
- 5. Free cash flow is a non-GAAP measure and is calculated as as cash flow from operations less additions to property, plant and equipment. Reconciliation to GAAP is shown in the appendix.
- 6. All-in sustaining cost (AISC), after by-product credits, is a non-GAAP measurement, a reconciliation of which to cost of sales and other direct production costs and depreciation, depletion and amortization, the closest GAAP measurement, can be found in the appendix. AISC, after by-product credits, includes cost of sales and other direct production costs, expenses for reclamation and exploration, and sustaining capital costs at the mine sites. AISC, after by-product credits, for our consolidated silver properties also includes corporate costs for all general and administrative expenses, exploration and sustaining capital which support the operating properties. AISC, after by-product credits, is calculated net of depreciation, depletion, and amortization and by-product credits. Current GAAP measures used in the mining industry, such as cost of goods sold, do not capture all the expenditures incurred to discover, develop and sustain silver and gold production. Management believes that all in sustaining costs is a non-GAAP measure that provides additional information to management, investors and analysts to help in the understanding of the economics of our operations and performance compared to other producers and in the investor's visibility by better defining the total costs associated with production. Similarly, the statistic is useful in identifying acquisition and investment opportunities as it provides a common tool for measuring the financial performance of other mines with varying geologic, metallurgical and operating characteristics. In addition, the Company may use it when formulating performance goals and targets under its incentive program.
- 7. Realized price margin is a non-GAAP measure and is calculated as realized market price of silver less AISC.
- 8. Cash cost, after by-product credits, per silver and gold ounce represents a non-GAAP measurement, a reconciliation of which to cost of sales and other direct production costs and depreciation, depletion and amortization (sometimes referred to as "cost of sales" in this release), can be found in the Appendix. It is an important operating statistic that management utilizes to measure each mine's operating performance. It also allows the benchmarking of performance of each mine versus those of our competitors. As a primary U.S. silver mining company, management also uses the statistic on an aggregate basis aggregating the Greens Creek, Lucky Friday and San Sebastian mines to compare performance with that of other primary silver mining companies. With regard to Casa Berardi and Nevada Operations, management uses cash cost, after by- product credits, per gold ounce to compare its performance with other gold mines. Similarly, the statistic is useful in identifying acquisition and investment opportunities as it provides a common tool for measuring the financial performance of other mines with varying geologic, metallurgical and operating characteristics. In addition, the Company may use it when formulating performance goals and targets under its incentive program.
- 9. Silver and gold equivalent (include zinc and lead production) is calculated using the average market prices for the time period noted.
- 10. 2021E refers to Hecla's estimates for 2021. Expectations for 2021 include silver, gold, lead and zinc production from Greens Creek, Lucky Friday, San Sebastian, Casa Berardi and Nevada Operations converted using \$1,525 gold, \$17 silver, \$0.85 lead, and \$1.00 zinc; these haven't changed from the first quarter.

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FREE CASH FLOW (NON-GAAP) RECONCILIATON



Reconciliation of Cash provided by operating activities (GAAP) to Free Cash Flow (non-GAAP)

			3 Month	s Ended			
Dollars are in thousands	31-Mar-21	31-Dec-20	30-Sep-20	30-Jun-20	31-Mar-20	31-Dec-19	30-Sep-19
Greens Creek							
Cash provided (used) by operating activities Less: Additions to properties, plants	44,350	61,652	69,795	37,789	13,397	41,412	39,430
equipment and mineral reserves	(4,892)	(10,521)	(5,617)	(1,402)	(5,511)	(12,886)	(8,966)
Less: non-cash PP&E activity	3,120						
Free Cash Flow	42,578	51,131	64,178	36,387	7,886	28,526	30,464
Lucky Friday							
Cash provided (used) by operating activities Less: Additions to properties, plants	10,944	12,886	1,112	(7,575)	(1,624)	(837)	(3,048)
equipment and mineral reserves	(5,912)	(11,146)	(5,547)	(4,761)	(4,295)	(3,043)	(2,739)
Free Cash Flow	5,032	1,740	(4,435)	(12,336)	(5,919)	(3,880)	(5,787)
Casa Berardi							
Cash provided (used) by operating activities Less: Additions to properties, plants	25,684	18,241	19,781	22,226	8,212	14,291	17,597
equipment and mineral reserves	(13,847)	(16,441)	(11,629)	(4,278)	(8,506)	(7,699)	(13,239)
Free Cash Flow	11,837	1,800	8,152	17,948	(294)	6,592	4,358

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FREE CASH FLOW (NON-GAAP) RECONCILIATON



Reconciliation of Cash provided by operating activities (GAAP) to Free Cash Flow (non-GAAP)

in thousands

	30-Jun-20)-Sep-20	31	-Dec-20	31	-Mar-21
Cash Flow from Operations Less: Additions to properties, plants, equipment and mineral	\$	37,526	\$	73,439	\$	64,901	\$	37,936
interests		(10,819)		(23,693)		(36,634)		(21,413)
Free Cash Flow	\$	26,707	\$	49,746	\$	28,267	\$	16,523

CASH GROSS MARGIN (NON-GAAP) RECONCILIATION



Reconciliation of Gross Profit (GAAP) to Cash Gross Margin (non-GAAP)

in thousands (except per ounce amounts)

	3	1-Mar-21
Sales of products	\$	210,852
Cost of sales and other direct production costs Depreciation, depletion and amortization		96,709 49,331
Gross profit	\$	64,812
Add Back: Depreciation, depletion and other direct production costs	\$	49,331
Cash Gross Margin	\$	114,143

ADJUSTED EBITDA RECONCILIATION TO GAAP



Reconciliation of Net Income (Loss) (GAAP) and Debt (GAAP) to Adjusted EBITDA (non-GAAP)

in thousands (except per ounce amounts)

	3(0-Jun-20	30)-Sep-20	31-	Dec-20	31-Mar-21
Net income (loss)	\$	(58,705)	\$	(25,561)	\$	(16,790)	\$ 19,366
Plus: Interest expense		54,587		53,589		49,569	44,002
Plus/(Less): Income taxes		(6,142)		(2,895)		135	5,831
Plus: Depreciation, depletion and amortization		190,343		179,807		157,130	166,795
Plus: Acquisition costs		246		65		20	20
Plus: Ramp-up and suspension costs		29,575		27,394		24,911	16,233
Less: Loss (gain) on disposition of properties, plants, equipment and mineral interests		574		536		572	572
Plus: Stock-based compensation		4,544		6,139		6,458	5,722
Plus: Provision for closed operations and environmental matters		6,798		6,254		6,189	9,170
Plus/(Less): Foreign exchange gain (loss)		(2,709)		260		4,605	13,305
Plus/(Less): Unrealized losses (gains) on derivative contracts		17,128		4,272		5,578	5,053
Plus/(Less): Provisional price (gains) losses		(5,487)		(5,943)		(8,008)	(5,950)
Plus/(Less): Unrealized loss (gain) on investments		(4,075)		(8,180)		(10,268)	(7,740)
Plus: Foundation Grant		1,970		1,970		1,970	-
Plus: Other		2,371		2,608		2,256	2,806
Adjusted EBITDA	*	231,018	<u>\$</u>	240,315	\$	224,327	\$ 275,185
Total debt Less: Cash, cash equivalents, and short-term investments	\$	531,054 (75,923)	\$	509,909 (98,669)	\$	523,007 (129,830)	\$ 525,002 (139,750)
Net debt	\$	455,131	\$	411,240	\$	393,177	\$ 385,252
Net debt/LTM adjusted EBITDA (non-GAAP)		2.0x		1.7x		1.8x	1.4x

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2021 Silver Estimates

Reconciliation of Cost of Sales and Other Direct Production Costs and Depreciation, Depletion and Amortization (GAAP) to Cash Cost, Before By-product Credits and Cash Cost, After By-product Credits (non-GAAP) and All-In Sustaining Costs, Before Byproduct Credits, per Ounce and All-In Sustaining Costs, After By-product Credits, per Ounce (non-GAAP)

In thousands (except per ounce amounts)	Current Estimate for Twelve Months Ended December 31, 2021													
		Greens Creek	Lu	cky Friday		San bastian	Corporate ⁽³⁾	Т	otal Silver					
Total cost of sales	\$	213,000	\$	90,400	S	_		s	303,400					
Depreciation, depletion and amortization		(55,000)		(26,000)		_			(81,000)					
Treatment costs		38,000		17,100		_			55,100					
Change in product inventory		(4,000)		_		_			(4,000)					
Reclamation and other costs	_	4,500	_	1,000	_			_	5,500					
Cash Cost, Before By-product Credits (1)		204,500		82,500		_			287,000					
Reclamation and other costs		4,500		500		_			4,000					
Exploration		4,000		_		_			4,000					
Sustaining capital		36,000		22,000		_	120 (0.4)		58,000					
General and administrative	_		_		_		32,000	_	4,500					
AISC, Before By-product Credits (1)		249,000		105,000		_			388,500					
By-product credits:				0.07222										
Zinc Gold		86,000 70,000		(14,500)					100,500 70,000					
Lead		(28,000)		(38,900)		_			(66,900)					
Total By-product credits	_	(184,000)	_	(53,400)	_			_	237,400					
Cash Cost, After By-product Credits	s	20,500	s	29,100	s	_		s	49,600					
AISC, After By-product Credits	s	65,000	s	51,600	s			s	625,900					
Divided by silver ounces produced		9,850		3,600		_			13,450					
Cash Cost, Before By-product Credits, per Silver Ounce	\$	20.76	s	22.92	\$	_		s	21.34					
By-product credits per silver ounce	_	(18.68)		(14.83)					(17.65)					
Cash Cost, After By-product Credits, per Silver Ounce	\$	2.08	s	8.09	s	_		s	3.69					
AISC, Before By-product Credits, per Silver Ounce	s	25.28	s	29.17	s	_		s	28.88					
By-product credits per silver ounce	_	(18.68)	_	(14.83)				_	(17.65)					
AISC, After By-product Credits, per Silver Ounce	s	6.60	s	14.34	s			s	11.23					
			_											

^{1.} Includes all direct and indirect operating costs related directly to the physical activities of producing metals, including mining, processing and other plant costs, third-party refining and marketing expense, on-site general and administrative costs, and royalties, after by-product revenues earned from all metals other than the primary metal produced at each unit. AISC, Before By-product Credits also includes on-site exploration, reclamation, and sustaining capital cost.

2021 Gold Estimates

Reconciliation of Cost of Sales and Other Direct Production Costs and Depreciation, Depletion and Amortization (GAAP) to Cash Cost, Before By-product Credits and Cash Cost, After By-product Credits (non-GAAP) and All-In Sustaining Costs, Before Byproduct Credits, per Ounce and All-In Sustaining Costs, After By-product Credits, per Ounce (non-GAAP)

In thousands (except per ounce amounts)	Current Estimate for Twelve Months Ended December 31, 2021											
	Ca	asa Berardi	C	Nevada perations		Total Gold						
Total cost of sales	\$	212,000	\$	41,000	\$	253,000						
Depreciation, depletion and amortization		(87,500)		(5,600)		(93,100)						
Treatment costs		400		4,600		5,000						
Change in product inventory		(9,000)		(11,600)		(20,600)						
Reclamation and other costs		300		500		800						
Cash Cost, Before By-product Credits (1)		116,200		28,900		145,100						
Reclamation and other costs		500		100		600						
Exploration		3,800		_		3,800						
Sustaining capital		31,500		2,000		33,500						
AISC, Before By-product Credits (1)		152,000		31,000		183,000						
By-product credits:												
Silver		(600)		(550)		(1,150)						
Total By-product credits		(600)		(550)		(1,150)						
Cash Cost, After By-product Credits	\$	115,600	\$	28,350	\$	143,950						
AISC, After By-product Credits	\$	151,400	\$	30,450	\$	181,850						
Divided by gold ounces produced		127		21		148						
Cash Cost, Before By-product Credits, per Gold Ounce	\$	919	\$	1,376	\$	984						
By-product credits per gold ounce		(5)		(26)		(8)						
Cash Cost, After By-product Credits, per Gold Ounce	\$	914	\$	1,350	\$	976						
AISC, Before By-product Credits, per Gold Ounce	\$	1,201	\$	1,476	\$	1,241						
By-product credits per gold ounce		(5)		(26)		(8)						
AISC, After By-product Credits, per Gold Ounce	\$	1,196	\$	1,450	\$	1,233						

Includes all direct and indirect operating costs related to the physical activities of producing metals, including mining, processing and other plant costs, third-party refining and marketing expense, non-discretionary on-site general and administrative costs, royalties and mining production taxes, before by-product revenues earned from all metals other than the primary metal produced at each unit. AISC, Before By-product Credits also includes on-site exploration, reclamation, and sustaining capital costs.

ISO TRANS MINING COMPANY Largest U.S. Säver Producer

Total Silver and Gold

Reconciliation of Cost of Sales and Other Direct Production Costs and Depreciation, Depletion and Amortization (GAAP) to Cash Cost, Before By-product Credits and Cash Cost, After By-product Credits (non-GAAP) and All-In Sustaining Costs, Before By-product Credits, per Ounce and All-In Sustaining Costs, After By-product Credits, per Ounce (non-GAAP)

In thousands (except per ounce amounts)	Three Months Ended March 31, 2021								
	To	otal Silver	Т	otal Gold		Total			
Total cost of sales	\$	76,069	\$	69,971	\$	146,040			
Depreciation, depletion and amortization		(21,157)		(28,174)		(49,331)			
Treatment costs		15,519		725		16,244			
Change in product inventory		308		(1,131)		(823)			
Reclamation and other costs		(588)		(235)		(823)			
Cash costs excluded		_		(115)		(115)			
Cash Cost, Before By-product Credits (1)		70,151		41,041		111,192			
Reclamation and other costs		1,112		235		1,347			
Exploration		558		907		1,465			
Sustaining capital		10,346		7,847		18,193			
General and administrative		8,007		_		8,007			
AISC, Before By-product Credits (1)		90,174		50,030		140,204			
By-product credits:									
Zinc		(27,520)		_		(27,520)			
Gold		(20,996)		_		(20,996)			
Lead		(16,795)		_		(16,795)			
Silver		_		(278)		(278)			
Total By-product credits		(65,311)		(278)		(65,589)			
Cash Cost, After By-product Credits	\$	4,840	\$	40,763	\$	45,603			
AISC, After By-product Credits	\$	24,863	\$	49,752	\$	74,615			
Divided by ounces produced		3,449		39					
Cash Cost, Before By-product Credits, per Ounce	\$	20.34	\$	1,059					
By-product credits per ounce		(18.94)	\$	(7)					
Cash Cost, After By-product Credits, per Ounce	\$	1.40	\$	1,052					
AISC, Before By-product Credits, per Ounce	\$	26.15	\$	1,291					
By-product credits per ounce		(18.94)	\$	(7)					
AISC, After By-product Credits, per Ounce	\$	7.21	\$	1,284					

⁽¹⁾ Excludes the discretionary portion of general and administrative costs for Greens Creek, Casa Berardi and corporate of \$0.4 million, \$0.4 million and \$1.4 million, respectively, for the third quarter and first nine months of 2020. Also excludes estimated Q4 2020 discretionary general and administrative costs for Greens Creek, Casa Berardi and corporate of \$0.2 million, \$0.2 million, and \$0.9 million respectively.

HECE MINING COMPANY Largest U.S. Silver Producer

Silver Operations

Reconciliation of Cost of Sales and Other Direct Production Costs and Depreciation, Depletion and Amortization (GAAP) to Cash Cost, Before By-product Credits and Cash Cost, After By-product Credits (non-GAAP) and All-In Sustaining Costs, Before By-product Credits, per Ounce and All-In Sustaining Costs, After By-product Credits, per Ounce (non-GAAP)

In thousands (except per ounce amounts)

	Q	1 2020	9	Q2 2020	Q3 2020		Q4 2020		Q1 2021	<u>2020</u>
Cost of sales and other direct production costs and depreciation,										
depletion and amortization (GAAP)	\$	60,314	\$	73,137	\$ 78,517	\$	85,967	\$	76,069	\$ 297,935
Depreciation, depletion and amortization		(14,204)		(15,777)	(15,472)		(19,230)		(21,157)	(64,713)
Treatment costs		16,362		23,095	26,794		23,250		15,519	81,999
Change in product inventory		4,037		(4,536)	3,736		(6,398)		308	(3,161)
Reclamation and other costs		(42)		(203)	(1,283)		(1,552)		(588)	(3,080)
Exclusion of Lucky Friday costs		(3,876)		(12,475)	 (22,593)				-	 (31,442)
Cash Cost, Before By-product Credits ⁽¹⁾		62,591		63,241	69,699		82,007		70,151	277,538
Reclamation and other costs		902		903	902		1,087		1,112	3,794
Exploration		1,121		314	799		406		558	2,142
Sustaining capital		5,566		4,500	8,547		17,675		10,346	36,288
General and administrative		8,939		6,979	10,345		7,496		8,007	 33,759
AISC, Before By-product Credits ^(1,2)		79,119		75,937	 90,292	_	108,671	_	90,174	 353,521
Total By-product credits		(44,578)		(48,760)	(56,833)		(57,330)		(65,311)	(207,501)
Cash Cost, After By-product Credits, per Silver Ounce	\$	18,013	\$	14,481	\$ 12,866	\$	24,677	\$	4,840	\$ 70,037
AISC, After By-product Credits	\$	34,541	\$	27,177	\$ 33,459	\$	51,341	\$	24,863	\$ 146,020
Divided by ounces produced		3,123		2,912	 2,901		3,344		3,440	 12,280
Cash Cost, Before By-product Credits, per Silver Ounce	\$	20.03	\$	21.71	\$ 24.02	\$	24.52	\$	20.34	\$ 22.60
By-product credits per Silver Ounce		(14.27)		(16.74)	(19.59)		(17.14)		(18.94)	(16.90)
Cash Cost, After By-product Credits, per Silver Ounce	\$	5.76	\$	4.97	\$ 4.43	\$	7.38	\$	1.40	\$ 5.70
AISC, Before By-product Credits, per Silver Ounce	\$	27.24	\$	26.07	\$ 31.12	\$	32.49	\$	26.15	\$ 28.79
By-products credit per Silver Ounce		(14.79)		(16.74)	(19.59)		(17.14)		(18.94)	(16.90)
AISC, After By-product Credits, per Silver Ounce	\$	12.45	\$	9.33	\$ 11.53	\$	15.35	\$	7.21	\$ 11.89
Realized Silver Price	\$	14.48	\$	18.44	\$ 25.32	\$	25.16	\$	25.66	\$ 21.15
Silver Margin (Realized Silver Price - AISC)	\$	2.03	\$	9.11	\$ 13.79	\$	9.81	\$	18.45	\$ 9.26

^{1.} Includes all direct and indirect operating cash costs related directly to the physical activities of producing metals, including mining, processing and other plant costs, third-party refining and marketing expense, on-site general and administrative costs, royalties and mining production taxes, before by-product revenues earned from all metals other than the primary metal produced at each unit.

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^{2.} All-in sustaining costs, before by-product credits for our consolidated silver properties includes corporate costs for all general and administrative expenses and exploration and sustaining capital which support the operating properties.

130 YEAR THE COMPANY Largest IJS, Silver Producer

Gold Operations

Reconciliation of Cost of Sales and Other Direct Production Costs and Depreciation, Depletion and Amortization (GAAP) to Cash Cost, Before By-product Credits and Cash Cost, After By-product Credits (non-GAAP) and All-In Sustaining Costs, Before By-product Credits, per Ounce and All-In Sustaining Costs, After By-product Credits, per Ounce (non-GAAP)

In thousands (except per ounce amounts)

	Q1 2020	Q2 2020		Q3 2020	Q4 2020	Q1 2021	2020
Cost of sales and other direct production costs and depreciation,							
depletion and amortization (GAAP)	\$ 65,239	\$ 59,139	\$	67,698	\$ 56,159	\$ 69,971	\$ 248,235
Depreciation, depletion and amortization	(25,462)	(23,646)		(24,766)	(18,543)	(28,174)	(92,417)
Treatment costs	589	577		562	898	725	2,636
Change in product inventory	6,888	3,269		7,463	489	(1,131)	18,095
Reclamation and other costs	(423)	(420)		(773)	(135)	(235)	(1,751)
Exclusion of Nevada Operations costs	-	-	_	(13,178)	(348)	(115)	(13,511)
Cash Cost, Before By-product Credits ⁽¹⁾	46,831	38,919		37,006	38,520	41,041	161,287
Reclamation and other costs	423	421		97	99	235	1,040
Exploration	776	467		335	738	907	2,231
Sustaining capital	 9,332	5,052		11,629	 10,829	7,847	36,031
AISC, Before By-product Credits ^(1,2)	 57,362	44,859		49,067	 50,186	50,030	200,589
Total By-product credits	(450)	(374)	_	(93)	(214)	(278)	(1,134)
Cash Cost, After By-product Credits, per Gold Ounce	\$ 46,381	\$ 38,545	\$	36,913	\$ 38,306	\$ 40,763	\$ 160,153
AISC, After By-product Credits	\$ 56,912	\$ 44,485	\$	48,974	\$ 49,972	\$ 49,752	\$ 199,455
Divided by ounces produced	43	46		26	38	39	153
Cash Cost, Before By-product Credits, per Gold Ounce	\$ 1,089	\$ 854	\$	1,402	\$ 1,025	\$ 1,059	\$ 1,052
By-product credits per Gold Ounce	 (10)	 (8)	_	(4)	 (6)	(7)	 7
Cash Cost, After By-product Credits, per Gold Ounce	\$ 1,079	\$ 846	\$	1,398	\$ 1,019	\$ 1,052	\$ 1,045
AISC, Before By-product Credits, per Gold Ounce	\$ 1,333	\$ 985	\$	1,859	\$ 1,336	\$ 1,291	\$ 1,309
By-product credits per Gold Ounce	 (10)	 (8)	_	(4)	 (6)	(7)	(7)
AISC, After By-product Credits, per Gold Ounce	\$ 1,323	\$ 977	\$	1,855	\$ 1,330	\$ 1,284	\$ 1,302
Realized Gold Price	\$ 1,588	\$ 1,736	\$	1,929	\$ 1,803	\$ 1,770	\$ 1,757
Gold Margin (Realized Gold Price - AISC)	\$ 265	\$ 759	\$	74	\$ 473	\$ 486	\$ 455

Includes all direct and indirect operating cash costs related directly to the physical activities of producing metals, including mining, processing and other plant costs, third-party refining and marketing expense, on-site general and administrative costs, royalties and mining production taxes, before by-product revenues earned from all metals other than the primary metal produced at each unit.

All-in sustaining costs, before by-product credits for our consolidated gold properties includes corporate costs for all general and administrative expenses and exploration and sustaining capital which support the operating properties.

ISO YEAR STATE PROJECT

Greens Creek

Reconciliation of Cost of Sales and Other Direct Production Costs and Depreciation, Depletion and Amortization (GAAP) to Cash Cost, Before By-product Credits and Cash Cost, After By-product Credits (non-GAAP) and All-In Sustaining Costs, Before By-product Credits, per Ounce and All-In Sustaining Costs, After By-product Credits, per Ounce (non-GAAP)

In thousands (except per ounce amounts)

		Q2 2020		Q3 2020	Q4/2020	Q1/2021		
Cost of sales and other direct production costs and depreciation, depletion and amortization (GAAP)	\$	57,672	\$	51,057	\$ 59,215	\$ 53,181		
Depreciation, depletion and amortization		(12,988)		(11,735)	(12,540)	(14,821)		
Treatment costs		20,016		22,675	18,605	10,541		
Change in product inventory		(4,020)		2,899	(4,893)	401		
Reclamation and other costs		93		(891)	 (1,130)	 (261)		
Cash Cost, Before By-product Credits ⁽¹⁾		60,733		64,005	59,257	49,041		
Reclamation and other costs		789		788	789	848		
Exploration		-		370	(20)	123		
Sustaining capital		4,501		8,265	 10,521	 4,892		
AISC, Before By-product Credits ⁽¹⁾		66,063		73,428	 70,547	 54,904		
Total By-product credits		(46,473)		(53,147)	 (42,452)	(50,783)		
Cash Cost, After By-product Credits	\$	14,300	\$	10,858	\$ 16,805	\$ (1,742)		
AISC, After By-product Credits	\$	19,590	\$	20,281	\$ 28,095	\$ 4,121		
Divided by ounces produced		2,754		2,634	2,331	2,585		
Cash Cost, Before By-product Credits, per Silver Ounce	\$	22.06	\$	24.30	\$ 25.43	\$ 18.98		
By-products credits per Silver Ounce		(16.87)		(20.18)	 (18.22)	(19.65)		
Cash Cost, After By-product Credits, per Silver Ounce	\$	5.19	\$	4.12	\$ 7.21	\$ (0.67)		
AISC, Before By-product Credits, per Silver Ounce	\$	23.98	\$	27.88	\$ 30.27	\$ 21.24		
By-product credits per Silver Ounce		(16.87)		(20.18)	 (18.22)	 (19.65)		
AISC, After By-product Credits, per Silver Ounce	\$	7.11	\$	7.70	\$ 12.05	\$ 1.59		
Realized Silver Price	\$	18.44	\$	25.32	\$ 25.16	\$ 25.66		
Silver Margin (Realized Silver Price - AISC)	\$	11.33	\$	17.62	\$ 13.11	\$ 24.07		

^{1.} Includes all direct and indirect operating costs related to the physical activities of producing metals, including mining, processing and other plant costs, third-party refining and marketing expense, non-discretionary on-site general and administrative costs, royalties and mining production taxes, before by-product revenues earned from all metals other than the primary metal produced at each unit. AISC, Before By-product Credits also includes on-site exploration, reclamation, and sustaining capital costs.

Lucky Friday

Reconciliation of Cost of Sales and Other Direct Production Costs and Depreciation, Depletion and Amortization (GAAP) to Cash Cost, Before By-product Credits and Cash Cost, After By-product Credits (non-GAAP) and All-In Sustaining Costs, Before By-product Credits, per Ounce and All-In Sustaining Costs, After By-product Credits, per Ounce (non-GAAP)

In thousands (except per ounce amounts)

		22 2020		Q3 2020	(Q4 2020	 Q1 2021
Cost of sales and other direct production costs and depreciation, depletion and amortization (GAAP)	\$	11,455	\$	21,500	\$	20,919	\$ 22,794
Depreciation, depletion and amortization		(1,894)		(2,956)		(6,321)	(6,336)
Treatment costs		3,032		4,038		4,590	4,978
Change in product inventory		(118)		11		1,533	(93)
Reclamation and other costs		-		-		(274)	(233)
Exclusion of Lucky Friday costs		(12,475)		(22,593)		-	 -
Cash Cost, Before By-product Credits ⁽¹⁾		-		-		20,447	21,110
Reclamation and other costs		-		-		222	264
Sustaining capital		_				7,154	5,454
AISC, Before By-product Credits ⁽¹⁾		-		-		27,823	26,828
Total By-product credits				_		(12,694)	(14,528)
Cash Cost, After By-product Credits, per Silver Ounce					\$	7,753	\$ 6,582
AISC, After By-product Credits				-	\$	15,129	\$ 12,300
Divided by ounces produced	· · · · ·	-		-		830	864
Cash Cost, Before By-product Credits, per Silver Ounce		-		-	\$	24.63	\$ 24.43
By-products credits per Silver Ounce		-		-	\$	(15.29)	\$ (16.81)
Cash Cost, After By-product Credits, per Silver Ounce		_			\$	9.34	\$ 7.62
AISC, Before By-product Credits, per Silver Ounce		-		-	\$	33.52	\$ 31.05
By-products credits per Silver Ounce			_			(15.29)	 (16.81)
AISC, After By-product Credits, per Silver Ounce					\$	18.22	\$ 14.24

Includes all direct and indirect operating costs related to the physical activities of producing metals, including mining, processing and other plant costs, third-party refining and marketing expense, non-discretionary on-site general and administrative costs, royalties and mining production taxes, before by-product revenues earned from all metals other than the primary metal produced at each unit. AISC, Before By-product Credits also includes on-site exploration, and sustaining capital costs.

130 YEARS WINING COMPANY Largest I.S., Silver Producer

Casa Berardi

Reconciliation of Cost of Sales and Other Direct Production Costs and Depreciation, Depletion and Amortization (GAAP) to Cash Cost, Before By-product Credits and Cash Cost, After By-product Credits (non-GAAP) and All-In Sustaining Costs, Before By-product Credits, per Ounce and All-In Sustaining Costs, After By-product Credits, per Ounce (non-GAAP)

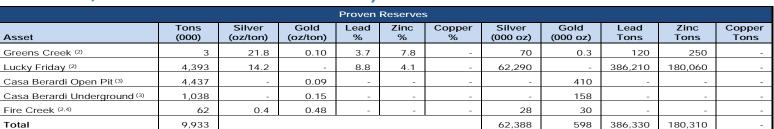
In thousands (except per ounce amounts)

	 Q2 2020	Q3 2020	Q4 2020	 Q1 2021	
Cost of sales and other direct production costs and depreciation, depletion and amortization (GAAP)	\$ 45,582	\$ 53,821	\$ 55,706	\$ 62,518	
Depreciation, depletion and amortization	(17,281)	(17,471)	(18,423)	(25,541)	
Treatment costs	558	562	898	714	
Change in product inventory	(400)	543	474	(47)	
Reclamation and other costs	 (92)	 (449)	(135)	(208)	
Cash cost, before by-product credits ⁽¹⁾	28,367	37,006	38,520	37,434	
Reclamation and other costs	94	97	99	208	
Exploration	467	335	738	907	
Sustaining capital	4,278	11,629	10,829	7,758	
AISC, Before By-product Credits ⁽¹⁾	 33,206	 49,067	 50,186	 46,307	
Total By-products credits	 (92)	 (93)	(214)	 (278)	
Cash Cost, After By-product Credits	\$ 28,275	\$ 36,913	\$ 38,306	\$ 37,156	
AISC, After By-product Credits	\$ 33,114	\$ 48,974	\$ 49,972	\$ 46,029	
Divided by ounces produced	31	26	38	36	
Cash Cost, Before By-product Credits, per Gold Ounce	\$ 922	\$ 1,402	\$ 1,025	\$ 1,035	
By-product credits per Gold Ounce	\$ (3)	\$ (4)	\$ (6)	\$ (8)	
Cash Cost, After By-product Credits, per Gold Ounce	\$ 919	\$ 1,398	\$ 1,019	\$ 1,027	
AISC, Before By-product Credits, per Gold Ounce	\$ 1,080	\$ 1,859	\$ 1,335	\$ 1,280	
By-product credits per Gold Ounce	\$ (3)	\$ (4)	\$ (6)	\$ (8)	
AISC, After By-product Credits, per Gold Ounce	\$ 1,077	\$ 1,855	\$ 1,330	\$ 1,272	

^{1.} Includes all direct and indirect operating costs related to the physical activities of producing metals, including mining, processing and other plant costs, third-party refining and marketing expense, non-discretionary on-site general and administrative costs, royalties and mining production taxes, before by-product revenues earned from all metals other than the primary metal produced at each unit. AISC, Before By-product Credits also includes on-site exploration, reclamation, and sustaining capital costs.

PROVEN & PROBABLE MINERAL RESERVES(1)

(On December 31, 2020 unless otherwise noted)



	Probable Reserves													
Asset	Tons (000)	Silver (oz/ton)	Gold (oz/ton)	Lead %	Zinc %	Copper %	Silver (000 oz)	Gold (000 oz)	Lead (Tons)	Zinc (Tons)	Copper Tons			
Greens Creek (2)	8,975	12.4	0.09	2.8	7.3		111,333	827	254,840	652,170	-			
Lucky Friday ⁽²⁾	1,372	10.7	_	7.2	3.9	-	14,702	-	99,170	53,190	-			
Casa Berardi Open Pit (3)	9,763	-	0.08	-	-	-	-	744	-	-	-			
Casa Berardi Underground (3)	1,533	-	0.15	-	-	-	-	231	-	-	-			
Fire Creek (2.4)	1	0.9	0.71	_	_	_	1	1	_	-	-			
Total	21,643						126,036	1,802	354,010	705,360	-			

	Proven and Probable Reserves													
Asset	Tons (000)	Silver (oz/ton)	Gold (oz/ton)	Lead %	Zinc %	Copper %	Silver (000 oz)	Gold (000 oz)	Lead (Tons)	Zinc (Tons)	Copper Tons			
Greens Creek (2)	8,978	12.4	0.09	2.8	7.3	-	111,404	828	254,960	652,420	-			
Lucky Friday (2)	5,764	13.4	-	8.4	4.0	-	76,992	-	485,380	233,250	-			
Casa Berardi Open Pit (3)	14,200	-	0.08	-	-	-	-	1,153	-	-	-			
Casa Berardi Underground (3)	2,571	-	0.16	-	-	-	-	389	-	-	-			
Fire Creek (2,4)	63	0.5	0.48	-	-	-	29	31	-	-	-			
Total	31,576						188,424	2,400	740,340	885,670	-			

⁽¹⁾ The term "reserve" means that part of a mineral deposit that can be economically and legally extracted or produced at the time of the reserve determination. The term "economically," as used in the definition of reserve, means that profitable extraction or production has been established or analytically demonstrated to be viable and justifiable under reasonable investment and market assumptions. The term "legally," as used in the definition of reserve, does not imply that all permits needed for mining and processing have been obtained or that other legal issues have been completely resolved. However, for a reserve to exist, Hecla must have a justifiable expectation, based on applicable laws and regulations, permits or resolution of legal issues necessary for mining and processing at a particular deposit will be accomplished in the ordinary course and in a timeframe consistent with Hecla's current mine plans.

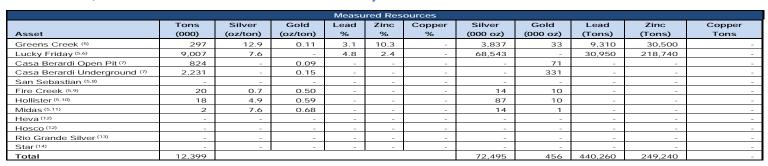
⁽²⁾ Mineral reserves are based on \$1300 gold, \$16.00 silver, \$0.90 lead, \$1.15 zinc, unless otherwise stated. The NSR cut-off grades are \$205/ton for Greens Creek, \$216.19 for the 30 Vein and \$230.98 for the Intermediate Veins at Lucky Friday.

⁽³⁾ Mineral reserves are based on \$1300 gold and a US\$/CAN\$ exchange rate of 1:1.35. Reserve diluted to an average of 18% or 23% depending on mining method. The average cut-off grades at Casa Berardi are 0.101 oz/ton gold (3.46 g/tonne) for underground mineral reserves and 0.025 oz/ton gold (0.85 g/tonne) for open pit mineral reserves.

⁽⁴⁾ Fire Creek mineral reserves are based on a cut-off grade of 0.482 gold equivalent oz/ton and incremental cut-off grade of 0.106 gold equivalent oz/ton. Unplanned dilution of 10% to 17% included depending on mining method. Totals may not represent the sum of parts due to rounding

MEASURED AND INDICATED MINERAL RESOURCES





	Indicated Resources												
Asset	Tons (000)	Silver (oz/ton)	Gold (oz/ton)	Lead %	Zinc %	Copper %	Silver (000 oz)	Gold (000 oz)	Lead (Tons)	Zinc (Tons)	Copper Tons		
Greens Creek (5)	8,599	12.9	0.10	3.0	8.2	_	110,844	848	256,790	708,520	-		
Lucky Friday (5,6)	2,275	7.8	-	5.3	2.2	-	17,844	-	120,390	50,970	_		
Casa Berardi Open Pit (7)	1,621	_	0.06	_	_	_	_	97	_	_	_		
Casa Berardi Underground (7)	5,424	_	0.14	_	-	_	-	750	_	_	_		
San Sebastian (5,8)	2,541	5.9	0.06	1.9	2.9	1.2	14,985	149	22,420	34,100	14,650		
Fire Creek (5,9)	114	1.0	0.45	_	_	_	114	51	_	_	_		
Fire Creek - Open Pit (13)	-	_	-	_	-	_	_	_	_	_	_		
Hollister (5,10)	70	1.9	0.58	-	-	-	130	40	-	_	_		
Midas (5,11)	76	5.7	0.42	_	_	_	430	32	_	_	_		
Heva (12)	1,266	-	0.06	-	-	-	_	76	-	-	_		
Hosco (12)	29,287	_	0.04	_	_	_	_	1,202	_	_	_		
Rio Grande Silver (13)	516	14.8	-	2.1	1.1	_	7,620	_	10,760	5,820	_		
Star (14)	1,126	2.9	-	6.2	7.4	-	3,301	-	69,900	83,410	-		
Total	52,913						155,266	3,245	480,260	882,820	14,650		

			Mea	sured & I	ndicate	d Resource	es				
Asset	Tons (000)	Silver (oz/ton)	Gold (oz/ton)	Lead %	Zinc %	Copper %	Silver (000 oz)	Gold (000 oz)	Lead (Tons)	Zinc (Tons)	Copper Tons
Greens Creek (5)	8,895	12.9	0.10	3.0	8.3	-	114,681	881	266,110	739,020	-
Lucky Friday (5,6)	11,282	7.7	_	4.9	2.4	_	86,386	_	551,340	269,710	-
Casa Berardi Open Pit (7)	2,445	-	0.07	-	-	-	-	168	-	-	-
Casa Berardi Underground (7)	7,656	_	0.14	-	1	-	-	1,081	_	_	-
San Sebastian (5,8)	2,541	5.9	0.06	1.9	2.9	1.2	14,985	149	22,420	34,100	14,650
Fire Creek (5,9)	134	1.0	0.46	-	_	_	128	61	_	_	_
Fire Creek - Open Pit (13)	_	_	_	-	-	_	_	_	_	_	-
Hollister (5,10)	88	2.5	0.58	-	-	-	217	51	-	-	-
Midas (5,11)	78	5.7	0.43	-	-	-	444	33	_	_	
Heva (12)	1,266	-	0.06	-	-	-	-	76	-	-	-
Hosco (12)	29,287	-	0.04	-	-	-	-	1,202	-	-	
Rio Grande Silver (13)	516	14.8	_	2.1	1.1	-	7,620	-	10,760	5,820	
Star (14)	1,126	2.9	-	6.2	7.4	-	3,301	-	69,900	83,410	-
Total	65,312						227,760	3,701	920,530	1,132,060	14,650



INFERRED MINERAL RESOURCES

(On December 31, 2020 unless otherwise noted)



				Inferred	Resour	ces					
Asset	Tons (000)	Silver (oz/ton)	Gold (oz/ton)	Lead %	Zinc %	Copper %	Silver (000 oz)	Gold (000 oz)	Lead (Tons)	Zinc (Tons)	Copper Tons
Greens Creek (5)	1,767	13.2	0.08	2.8	7.0	-	23,370	145	49,670	123,480	-
Lucky Friday (5,6)	3,069	8.3	-	6.3	2.7	-	25,359	-	192,200	83,350	-
Casa Berardi Open Pit (7)	9,229	-	0.06	-	1	-	-	508	-	-	-
Casa Berardi Underground (7)	2,447	-	0.18	-	-	-	-	445	-	-	-
San Sebastian (5,15)	2,923	5.9	0.05	1.6	2.3	0.9	17,188	133	6,070	8,830	3,330
Fire Creek (5,9)	765	0.5	0.51	-	-	-	394	392	-	-	-
Fire Creek - Open Pit (16)	74,584	0.1	0.03	-	-	-	5,232	2,178	-	-	-
Hollister (5,10)	642	3.0	0.42	-	-	-	1,916	273	-	-	-
Midas (5,11)	1,057	5.0	0.40	-	-	-	5,280	424	-	-	-
Heva (12)	2,787	-	0.08	-	-	-	-	216	-	-	-
Hosco (12)	17,726	-	0.04	-	-	-	-	663	-	-	-
Rio Grande Silver (17)	3,078	10.7	0.01	1.3	1.1	-	33,097	36	40,990	34,980	-
Star (14)	3,157	2.9	-	5.6	5.5	-	9,432	-	178,670	174,450	-
Monte Cristo (18)	913	0.3	0.14	-	-	-	271	131	-	-	-
Rock Creek (19)	100,086	1.5	-	-	-	0.7	148,736	-	-	-	658,680
Montanore (20)	112,185	1.6	-	-	-	0.7	183,346	-	-	-	759,420
Total	336,416						453,621	5,543	467,600	425,090	1,421,430

Investors are cautioned that Reserves and Resources are as of December 31, 2020, and are dynamic during the year due to mining depletion, changing metal prices, changing costs or project economics, and new drill or mining information. These factors can impact Reserves and Resources either positively or negatively.

MINERAL RESOURCES (NOTES)

(On December 31, 2020 unless otherwise noted)



Note: All estimates are in-situ except for the proven reserves at Greens Creek and Fire Creek which are in surface stockpiles. Resources are exclusive of reserves.

- (5) Mineral resources are based on \$1500 gold, \$21 silver, \$1.15 lead, \$1.35 zinc and \$3.00 copper, unless otherwise stated. Cut-off grades are as above unless otherwise stated.
- (6) Measured and indicated resources from Gold Hunter and Lucky Friday vein systems are diluted and factored for expected mining recovery using NSR cut-off grades of \$170.18 for the 30 Vein, \$184.97 for the Intermediate Veins and \$207.15 for the Lucky Friday Vein.
- (7) Measured, indicated and inferred resources are based on \$1,500 gold and a US\$/CAN\$ exchange rate of 1:1.35 Underground resources are reported at a minimum mining width of 6.6 to 9.8 feet (2 m to 3 m). The average cut-off grades at Casa Berardi are 0.087 oz/ton gold (3.0 g/tonne) for underground mineral resources and 0.025 oz/ton gold (0.85 g/tonne) for open pit mineral resources.
- (8) Indicated resources reported at a minimum mining width of 5.9 feet (1.8 m) for Hugh Zone, Middle Vein, North Vein, and East Francine Vein and 4.9 feet (1.5 m) for Andrea Vein using a cut-off grade of \$90.72/ton (\$100/tonne). San Sebastian lead, zinc and copper grades are for 1,187,000 tons of indicated resource within the Middle Vein and the Hugh Zone of the Francine Vein.
- (9) Fire Creek mineral resources are reported at a gold equivalent cut-off grade of 0.283 oz/ton. The minimum mining width is defined as four feet or the vein true thickness plus two feet, whichever is greater.
- (10) Hollister mineral resources, including the Hatter Graben are reported at a gold equivalent cut-off grade of 0.238 oz/ton. The minimum mining width is defined as four feet or the vein true thickness plus two feet, whichever is greater.
- (11) Midas mineral resources are reported at a gold equivalent cut-off grade of 0.237 oz/ton. The minimum mining width is defined as four feet or the vein true thickness plus two feet, whichever is greater.
- (12) Measured, indicated and inferred resources are based on \$1,500 gold The resources are in-situ without dilution and material loss at a cut-off grade of 0.01 oz/ton gold (0.33 g/tonne) for open pit and 0.088 oz/ton gold (3.0 g/tonne) for underground.
- (13) Indicated resources reported at a minimum mining width of 6.0 feet for Bulldog; resources based on \$26.5 Ag, \$0.85 Pb, and \$0.85 Zn and a cut-off grade of 6.0 silver equivalent oz/ton.
- (14) Indicated and Inferred resources reported using \$21 silver, \$0.95 lead, \$1.10 lead minimum mining width of 4.3 feet and a cut-off grade of \$100/ton.
- (15) Inferred resources reported at a minimum mining width of 5.9 feet (1.8 m) for Hugh Zone, Middle Vein, North Vein, and East Francine Vein and 4.9 feet (1.5 m) for Andrea Vein using a cut-off grade of \$90.72/ton (\$100/tonne). San Sebastian lead, zinc and copper grades are for 385,000 tons of inferred resource within the Middle Vein and the Hugh Zone of the Francine Vein.
- (16) Inferred open-pit resources for Fire Creek calculated November 30, 2017 using gold and silver recoveries of 65% and 30% for oxide material and 60% and 25% for mixed oxide-sulfide material. Indicated Resources reclassified as Inferred for 2019.
 - Open pit resources are calculated at \$1400 gold and \$19.83 silver and cut-off grade of 0.01 Au Equivalent oz/ton and is inclusive of 10% mining dilution and 5% ore loss. Open pit mineral resources exclusive of underground mineral resources.
 - NI43-101 Technical Report for the Fire Creek Project, Lander County, Nevada; Effective Date March 31, 2018; prepared by Practical Mining LLC, Mark Odell, P.E. for Hecla Mining Company, June28, 2018.
- (17) Inferred resources reported at a minimum mining width of 6.0 feet for Bulldog and a cut-off grade of 6.0 equivalent oz/ton silver and 5.0 feet for Equity and North Amethyst vein at a cut-off grade of \$50/ton and \$100/ton; based on \$1400 Au, \$26.5 Ag, \$0.85 Pb, and \$0.85 Zn.
- (18) Inferred resource reported at a minimum mining width of 5.0 feet; resources based on \$1400 Au, \$26.5 Ag using a 0.06 oz/ton gold cut-off grade.
- (19) Inferred resource at Rock Creek reported at a minimum thickness of 15 feet and a cut-off grade of \$24.50/ton NSR and adjusted given mining restrictions as defined by U.S. Forest Service, Kootenai National Forest in the June 2003 'Record of Decision, Rock Creek Project'.
- (20) Inferred resource at Montanore reported at a minimum thickness of 15 feet and a cut-off grade of \$24.50/ton NSR and adjusted given mining restrictions defined by U.S. Forest Service, Kootenai National Forest, Montana DEQ in December 2015 'Joint Final EIS, Montanore Project'
- * Totals may not represent the sum of parts due to rounding

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2009 – 2019 RESERVE TABLE



2009 Proven Reserves	Tons	Silver (oz/ton)	Gold (oz/ton)	Silver (ounces)	Gold (ounces)
Greens Creek	-	-	-	-	-
Lucky Friday	1,358,200	12.30	-	16,640,300	-
2009 Probable Reserves					
Greens Creek	8,314,700	12.10	0.102	100,973,300	847,400
Lucky Friday	1,577,000	13.90	0.102	21,947,600	
Lucky I Hady	1,077,000	10.50	L	21,047,000	
2010 Proven Reserves Greens Creek		1			
Lucky Friday	1,642,100	12.40	-	20,387,600	
	, , , , , , , , , , , , , , , , , , , ,		•	.,,,-	
2010 Probable Reserves Greens Creek	8,243,100	12.10	0.092	99,730,000	757,000
	1.545.100	14.20	0.092		757,000
Lucky Friday	1,545,100	14.20	-	21,955,000	-
2011 Proven Reserves Greens Creek		-		ı	
	2.345.500	12.60		20 572 000	
Lucky Friday	2,345,500	12.60	-	29,573,900	
2011 Probable Reserves	7 004 000	10.00	0.000	00 000 000 1	740 10
Greens Creek	7,991,000	12.30	0.093	98,383,300	742,400
Lucky Friday	1,345,300	14.70	-	19,746,200	-
2012 Proven Reserves					
Greens Creek	12,000	9.30	0.095	112,500	1,100
Lucky Friday	2,206,600	12.10	-	26,778,900	
2012 Probable Reserves					
Greens Creek	7,845,600	12.00	0.092	94,481,200	718,400
Lucky Friday	1,931,700	14.80	-	28,676,000	-
2013 Proven Reserves					
Greens Creek	14,000	12.90	0.130	182,000	2,000
Lucky Friday	3,708,000	12.10	-	44,892,000	-
2013 Probable Reserves					
Greens Creek	7,783,000				
OLEGIIO CIECK				03 338 UUU I	711 000
Lucator Cataloni		11.90	0.090	92,338,000	711,000
Lucky Friday	2,698,000	12.00	0.090	92,338,000 32,352,000	711,000
2014 Proven Reserves	2,698,000	12.00	-	32,352,000	-
2014 Proven Reserves Greens Creek	2,698,000 4,700	12.00 15.70	0.090	32,352,000 74,000	-
	2,698,000	12.00	-	32,352,000	-
2014 Proven Reserves Greens Creek Lucky Friday 2014 Probable Reserves	2,698,000 4,700 3,840,000	12.00 15.70 13.70	0.100	74,000 52,556,000	5,000
2014 Proven Reserves Greens Creek Lucky Friday 2014 Probable Reserves Greens Creek	2,698,000 4,700 3,840,000 7,691,000	12.00 15.70 13.70	0.100	74,000 52,556,000 93,947,000	5,000
2014 Proven Reserves Greens Creek	2,698,000 4,700 3,840,000	12.00 15.70 13.70	0.100	74,000 52,556,000	5,000
2014 Proven Reserves Greens Creek Lucky Friday 2014 Probable Reserves Greens Creek Lucky Friday 2015 Proven Reserves	2,698,000 4,700 3,840,000 7,691,000 2,043,000	12.00 15.70 13.70 12.20 12.90	0.100	74,000 52,556,000 93,947,000	5,000
2014 Proven Reserves Greens Creek Lucky Friday 2014 Probable Reserves Greens Creek Lucky Friday 2015 Proven Reserves Greens Creek	2,698,000 4,700 3,840,000 7,691,000 2,043,000	12.00 15.70 13.70 12.20 12.90	0.100	74,000 52,556,000 93,947,000 26,346,000 210,000	5,000
2014 Proven Reserves Greens Creek Lucky Friday 2014 Probable Reserves Greens Creek Lucky Friday 2015 Proven Reserves	2,698,000 4,700 3,840,000 7,691,000 2,043,000	12.00 15.70 13.70 12.20 12.90	0.100	74,000 52,556,000 93,947,000 26,346,000	5,000
2014 Proven Reserves Greens Creek Lucky Friday 2014 Probable Reserves Greens Creek Lucky Friday 2015 Proven Reserves Greens Creek	2,698,000 4,700 3,840,000 7,691,000 2,043,000	12.00 15.70 13.70 12.20 12.90	0.100	74,000 52,556,000 93,947,000 26,346,000 210,000	5,000
2014 Proven Reserves Greens Creek Lucky Friday 2014 Probable Reserves Greens Creek Lucky Friday 2015 Proven Reserves Greens Creek Lucky Friday	2,698,000 4,700 3,840,000 7,691,000 2,043,000	12.00 15.70 13.70 12.20 12.90	0.100	74,000 52,556,000 93,947,000 26,346,000 210,000	711,000 5,000 738,000 1,000

2016 Proven Reserves	Tons	Silver (oz/ton)	Gold (oz/ton)	Silver (ounces)	Gold (ounces)
Greens Creek	9,000	15.50	0.090	140,000	1,000
Lucky Friday	3.308.000	17.50	-	57.925.000	
San Sebastian	43,000	23,40	0.190	1,008,000	8,000
Casa Berardi	2,575,000	-	0.110	-	272,000
2016 Probable Reserves					
Greens Creek	7,585,000	11.70	0.090	88,729,000	672,000
Lucky Friday	1,542,000	12.90	-	19,912,000	-
San Sebastian	283,000	16.20	0.100	4,593,000	29,000
Casa Berardi	7,752,000	-	0.130	-	1,037,000
2017 Proven Reserves					
Greens Creek	7.000	12.20	0.090	89,000	1,000
Lucky Friday	4.246,000	15.40	-	65,448,000	-
San Sebastian	31,000	23.30	0.190	712,000	6,000
Casa Berardi	2,458,000	-	0.130	-	312,000
2017 Probable Reserves					
Greens Creek	7,543,000	11.90	0.100	90,130,000	725,000
Lucky Friday	1,387,000	11.40	-	15,815,000	-
San Sebastian	368,000	13.10	0.100	4,809,000	37,000
Casa Berardi	11,413,000	-	0.100	-	1,181,000
2018 Proven Reserves					
Greens Creek	6,000	13.80	0.100	86,000	1,000
Lucky Friday	4,230,000	15.40	-	65,234,000	-
San Sebastian	22,000	3.90	0.080	85,000	2,000
Casa Berardi	6,790,000	-	0.080	-	563,000
Fire Creek	24,000	1.10	1.210	27,000	29,000
Hollister	2,000	7.00	0.730	17,000	2,000
2018 Probable Reserves					
Greens Creek	9,270,000	11.50	0.090	106,972,000	840,000
Lucky Friday	1,387,000	11.40	- 0.400	15,815,000	-
San Sebastian	206,000	12.30	0.100	2,790,000	23,000
Casa Berardi	16,954,000		0.080	- 20.000	1,343,000
Fire Creek Hollister	91,000 9.000	0.30 7.20	0.440 0.650	30,000 66.000	40,000 6.000
Hollister	9,000	7.20	0.650	66,000	6,000
2019 Proven Reserves					
Greens Creek	7,000,000	14.80	0.080	106,000,000	1,000,000
Lucky Friday	4,185,000	15.40	-	64,506,000	-
San Sebastian	35,000	4.80	0.080	166,000,000	3,000,000
Casa Berardi Open Pit	5,873,000	-	0.080	-	447,000
Casa Berardi UG Fire Creek	974,000 22,000	1.20	0.060 1.510	28.000	156,000 33,000
Fire Creek	22,000	1.20	1.510	28,000	33,000
2019 Probable Reserves					200 5
Greens Creek	10,713,000	12.20	0.090	130,791,000	932,000
Lucky Friday	1,386,000	11.40	-	15,815,000	-
San Sebastian	66,000	10.90	0.070	716	5,000
Casa Berardi Open Pit	11,802,000	-	0.070	-	305,000
Casa Berardi UG	1,978,000	-	0.150	-	305,000
Fire Creek	37,000	0.60	0.560	23,000	21,000



COMPANY OVERVIEW

END

June 2021



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