



# **Cautionary Statements**

#### Cautionary Note Regarding Forward Looking Statements

Statements made which are not historical facts, such as anticipated payments, litigation outcome, production, sales of assets, exploration results and plans, costs, and prices or sales performance are "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995, and involve a number of risks and uncertainties that could cause actual results to differ materially from those projected, anticipated, expected or implied. These risks and uncertainties include, but are not limited to, metals price volatility, volatility of metals production and costs, exploration risks and results, political risks, project development risks, labor issues and ability to raise financing. Refer to the company's Form 10-Q and 10-K reports for a more detailed discussion of factors that may impact expected future results. The company undertakes no obligation and has no intention of updating forward-looking statements.

#### Cautionary Note Regarding Estimates of Measured, Indicated and Inferred Resources

The United States Securities and Exchange Commission 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 "measured," "indicated," and "inferred resources" that the SEC guidelines strictly prohibit us from including in our filing with the SEC. U.S. investors are cautioned not to assume that any or all of measured, indicated or inferred resources are economically or legally mineable or that these resources will ever be converted into reserves. U.S. Investors are urged to consider closely the disclosure in our Form 10-K and Form 10-Q. You can review and obtain copies of these filings from the SEC's website at http://www.sec.gov.

Reconciliation of Enterprise Value (EV) and cash cost per ounce can be found in the Appendix.



# Why Hecla?



# Large, Low-cost U.S. Silver Producer

- Attractive production profile mining a great product in the U.S.
- Consistently one of the lowest-cost silver producers in North America
- Geo-politically stable locations
  - Largest silver producer in the U.S.
  - 100% of silver reserves in the U.S.
  - Additional exploration opportunities in the U.S. and Mexico



# Why Hecla?



## Longevity and Experience

- Established history with over 100 years of operational experience
  - Lucky Friday in operation since 1942
  - Greens Creek in operation since 1989
- Strength operationally and organizationally
- Greens Creek acquisition not yet fully appreciated by the market
- Experienced management team



# Why Silver? A High Growth Metal



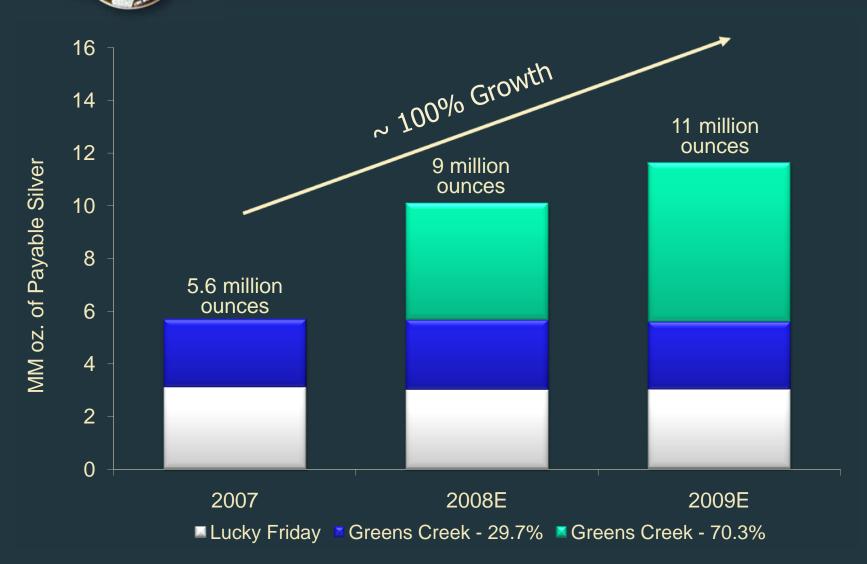


 6%/annum increase in industrial/consumer demand over last five years (54% of total demand)

- New/expanded sophisticated consumer uses (cell phones, laptops)
- Developing countries are urbanizing
- Physical properties versatile & difficult to substitute
- Jewelry/Silverware steady (26%)
- Photography use becoming irrelevant (15%)
- Also an investment vehicle store of value like gold
  - Supply shortage of physical metal

#### Silver Production Growth





Note: 2008 production estimates include 3.5 months of 29.7% of Greens Creek and 8.5 months of 100.0% of Greens Creek

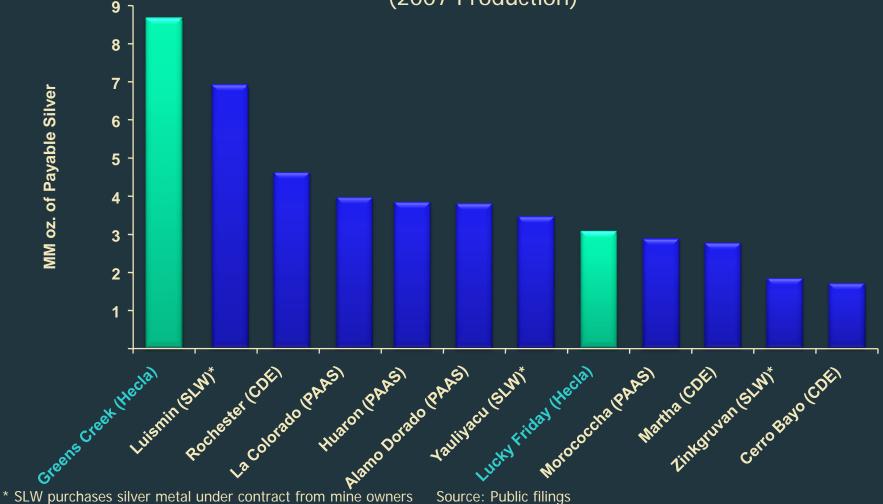


# **Largest Silver Producer**



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#### Greens Creek is the largest silver mine owned by any N. American-listed silver company (2007 Production)

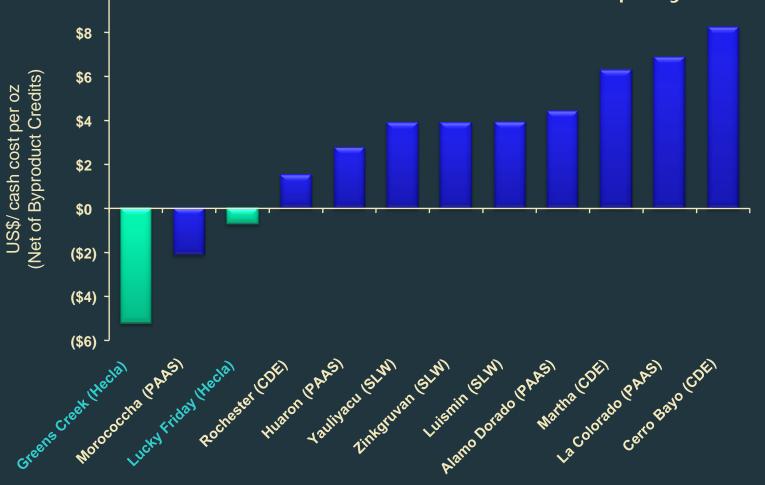




# Low Cost Producer 2007 Cash Costs



Greens Creek is the lowest-cost mine owned by any <sup>\$10</sup> 1 North American-listed silver company





# Low Costs = High Margins





## Hecla Benefits from Upside Metals Prices



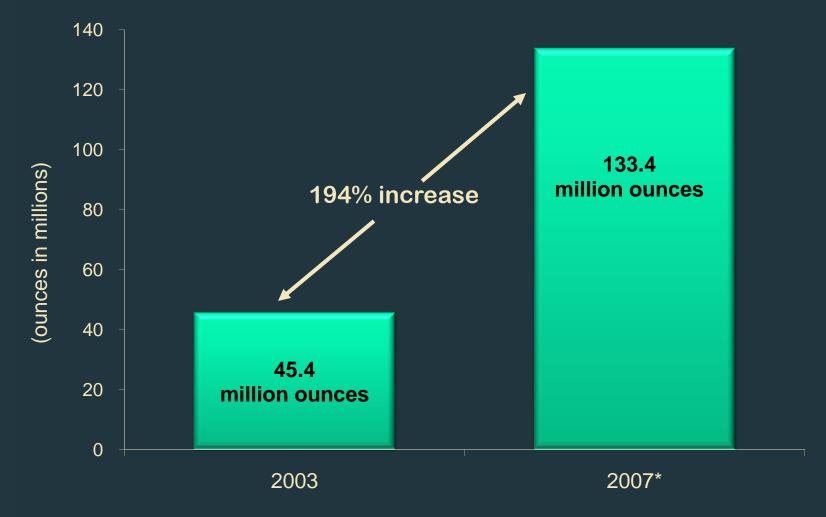
## Metals Price Sensitivities\*

Silver +\$1 per ounce = \$0.053 per share, or \$9 million
Gold +\$20 per ounce = \$0.006 per share, or \$1.1 million
Zinc +\$0.05 per pound = \$0.024 per share, or \$4.1 million
Lead +\$0.05 per pound = \$0.02 per share, or \$2.9 million

\*Based on annualized 2008 production

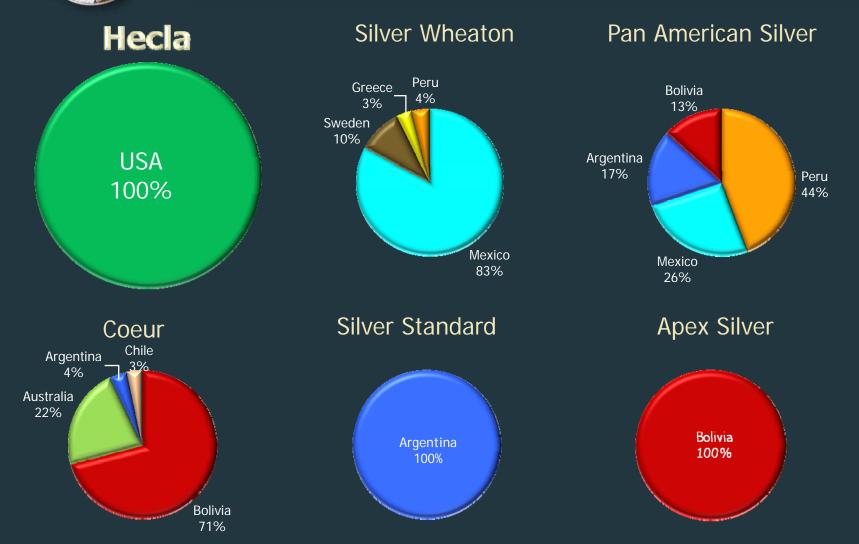


# **Silver Reserve Growth**



Hec

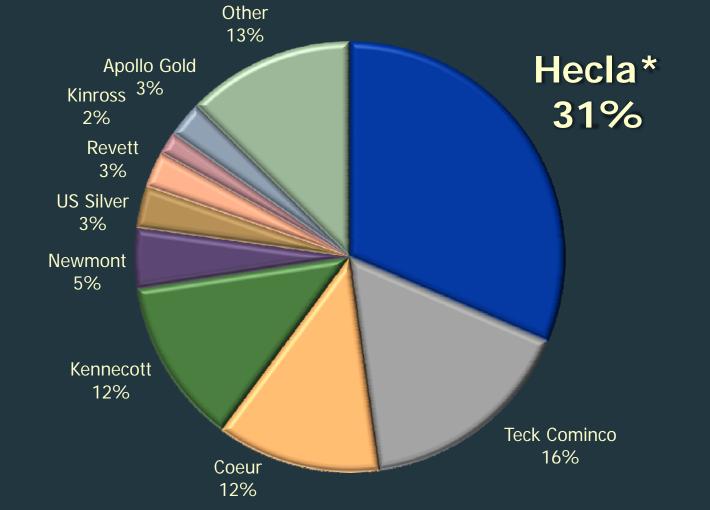
## Locations of Peer Group Silver Reserves



Hecla

MINING CO

## Hecla – Largest Producer of U.S. Mined Silver



\* 2007 Annual Production, Pro forma 100% Greens Creek for Hecla



## Diversified Portfolio in Stable Geographies



Greens Creek, Alaska

Vancouver, BC Coeur d'Alene, Idaho Lucky Friday Unit, Idaho

\*San Juan Silver, Colorado



Silver Properties Exploration Projects Corporate Offices

\*San Sebastian, Mexico



# **Greens Creek Mine**



- Hecla's ownership interest: 100%
- Underground silver-zinc-gold-lead mine
- World's fifth largest silver mine<sup>1</sup>
- Low cash cost producer due to significant byproduct credits
- In operation since 1989 with good history of reserve replacement
- Hecla's attributable 2008 production estimate<sup>2</sup>:
  - ≻6 million oz. of silver
  - ≻50,000 oz. of gold
  - ▶45,000 tons of zinc
  - ≻16,000 tons of lead



<sup>1</sup> Source: The Silver Institute <sup>2</sup> Includes 29.7% of Greens Creek for 3.5 months and 100.0% of Greens Creek for 8.5 months.

## **Extensions to In-Mine Ore Zones**



#### Future Resource Potential

#### **Gallagher Fault**

#### Future Resource Potential



## **Greens Creek** Long-Term Potential



#### Projected Mine Contact

Greens Creek Property Boundary

#### Greens Creek -Mine Site

Image © 2006 MDA EarthSat Image © 2006 DigitalGlobe



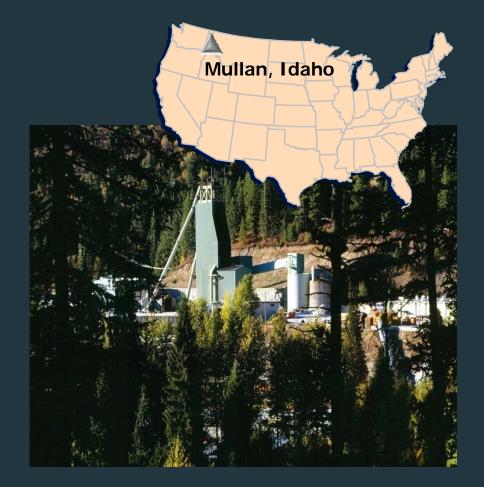
1 mile



# **Lucky Friday Mine**



- Hecla's ownership interest: 100%
- Underground silver-lead-zinc mine
- Low cash cost producer due to byproduct credits
- In operation since 1942 with good history of reserve replacement
- Excellent exploration potential
- > 2008 production estimate:
  - 3 million oz. of silver
  - 18,000 tons of lead
  - 5,500 tons of zinc





## Lucky Friday: Excellent Exploration Potential

Gap Area

4050' Level

Mined Out Area

Identified Reserve and Other Exploration Opportunities

2500'

Potential Discovery Areas 4900' Level

5900' Level

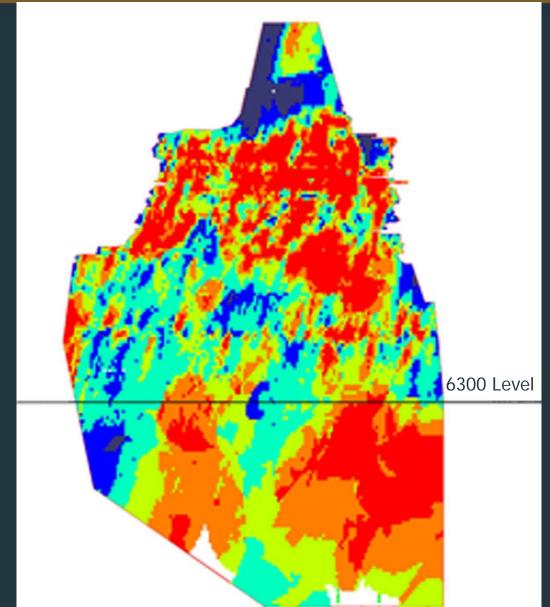
Hecla



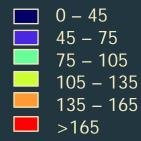
# Lucky Friday Silver Resource 2007



Additional Deep drilling shows increase in Silver content



Ag (opt) x Width (ft)



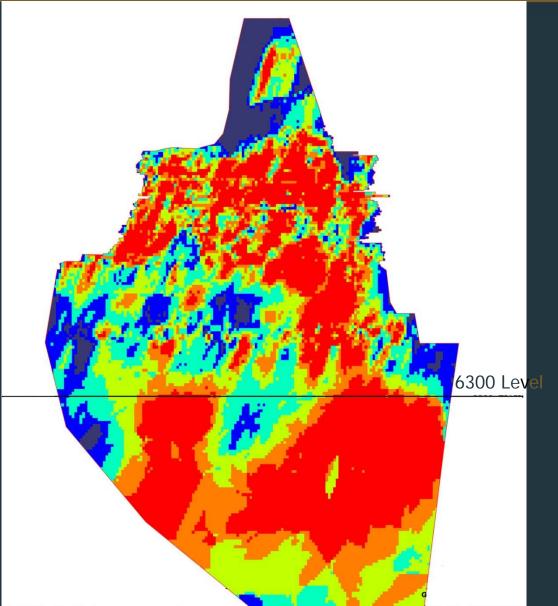


# Lucky Friday Silver Resource 2008

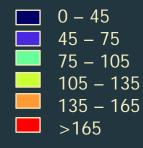


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▶ 25%
 Increase in
 Silver per
 vertical foot
 below the
 6300 level



Ag (opt) x Width (ft)





# **A World Class District**



Hecla Land Position

The Silver Valley, North Idaho

- 1.2 billion oz of historical silver production
- 300 million oz silver from Hecla's land position
- Very significant vertical continuity in the district
- Large 25-square-mile claims area
- Under-explored with modern exploration techniques



# **Mexican Silver Belt**







# San Juan Silver JV



- Hecla's earn-in interest: 70%<sup>1</sup>
- Excellent exploration potential
- District has historically used narrow-vein mining
- 84 million ounces of historic silver production
- 100 million + oz potential mostly on patented ground
- Land package consolidated



<sup>1</sup> In February 2008, Hecla acquired the right to earn into a 70% joint venture interest in a roughly 25-square-mile consolidated land package in one of Colorado's most prolific silver-producing districts.



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