Jervois

Building a leading independent cobalt and nickel company

> Idaho Mining Association Annual Conference

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Strategic portfolio

Improved flexibility to deliver a leading nickel / cobalt platform positioned for expected market recovery





Jervois USA: Idaho Cobalt Operations

Infrastructure including mine complete, mill / concentrator wet commissioned

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US\$155M capital invested by Jervois in construction project	Drilling / feasibility	Underground development	Surface infrastructure	Work remaining
<text></text>	Infill drilling: mining de- risked Expansion drilling: demonstrated resource continuity Mineral Resources and Mineral Reserve Statement: mineral resource remains open at depth and along strike Updated JORC and CIM NI 43-101	Construction phase of mine development complete: primary ventilation raise; main shop; explosive magazine; fuel services; paste injection holes and sumps operational Mining de-risked: short- hole, open stoping proven potentially lowering mining costs Mineralised material: 30kt ore stockpile	Complete: tailings waste storage facility (TWSF); run of mine (ROM) ore pad; haul roads; water treatment plant; accommodation; offices; camp and dining complex Commissioned: initial test of plant (crusher and concentrator) process water systems	Current: ~30 employees and contractors maintain environmental compliance and executing DoD funded exploration programs Plant: piping, mechanical and electrical work in concentrator and product packaging facilities Commissioning: full mill and concentrator commissioning on ore

Jervois USA: Idaho Cobalt Operations

Suspension to preserve value while preparing for the future



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Note: 1) see ASX announcement dated 19 April 2023 "Updated RAM resource offers opportunity to extend ICO mine life". In accordance with ASX listing rule 5.23.2, the Issuer confirms it is not aware of any new information or data that materially affects the information included in the relevant market announcements referred to above and that the assumptions contained therein continue to apply and have not materially changed.

ICO: Reserves included in the life of mine equal to 47.5% of resource

Significant Life of Mine extension potential

Significant extension potential

- 40% Measured and Indicated Resource excluded from mine plan
- 100% Inferred Resource excluded from mine plan
- Ore body open to the south and at depth

Reserves

- 2.5 million tonnes @ 0.55% Co, 0.80% Cu,
 0.64 g/t Au
- 3 Ramps staged U/G development
- Initial mine life of 7 years
- Reserves updated at 0.24% Co equivalent



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Source: ASX release dated 29th of September 2020 titled " Jervois releases BFS for Idaho Cobalt Operations". In accordance with ASX listing rule 5.23.2, the Issuer confirms it is not aware of any new information or data that materially affects the information included in the relevant market announcements referred to above and that the assumptions contained therein continue to apply and have not materially changed. Price assumptions: Co 25 USD/lbs, Cu 3 USD/lbs and Au 1,750 USD/oz. Tonne means metric tonne

Promising near term targets for underground RAM resource expansion

Intercepts allow for extension of existing geologic modelling



Phase 1 Drill Target (FW target not shown)

- Phase 2 Drill Target
- Phase 3 Drill Target
- Phase 4 Drill Target
- Resource Growth/Conversion Potential

Program Highlights

- Fully reimbursable by U.S. DoD under Defense Production Act Title III US\$15M funding agreement within the Additional Ukraine Supplemental Appropriations Act
- Significant potential for resource growth
- Underground site preparation and mobilization underway across Q4 2023

Sunshine Exploration Program

Converting a historic resource adjacent to Jervois's ICO to modern standards



Program Highlights

- US\$2.4M program fully reimbursable by U.S. DoD under Defense Production Act Title III US\$15M funding agreement within the Additional Ukraine Supplemental Appropriations Act
- Sunshine is a 100% owned Jervois historic resource within short trucking distance from ICO's processing facilities and infrastructure
- Unique brownfield exploration opportunity, significant historical dataset which has underpinned program design
- Drilling now underway, expected completion prior to arrival of winter

Current cobalt prices in context

Near 50-year lows, with a strong outlook underpinned by EV demand



Jervois Finland

Global leader in refined cobalt products

Jervois Finland Advanced Cobalt Products Manufacturing Facility

- Leading downstream cobalt products manufacturing facility with established marketing platform and long-term global customer base
- Cobalt: Critical and Strategic Raw Material; Jervois Finland supplies niche, specialised and tailored products for customers
- Expertise in cobalt products providing value to our customers
- Long-term capacity sharing agreement with world-class cobalt refinery in Kokkola, Finland
- Long-term contracts with leading suppliers of cobalt hydroxide feed
- Commitment to best practices in responsible production and sourcing
- Recognised as only cobalt chemical and metal powder producer globally to be conformant to *Responsible Minerals Initiative Downstream Assessment Program*
- Approximately 10-15% of cobalt supply comes from recycling or reprocessing of customer materials
- Current Jervois Finland capacity is 6,250 metric tonnes per annum
- Jervois Finland leveraged in U.S. cobalt refinery studies



Jervois USA: U.S. cobalt refinery will leverage off Jervois Finland expertise



Chemical plant



Example of production area

U.S. Greenfield Refinery BFS

- 6,000 metric tonnes per annum greenfield U.S. refinery
- Product exclusively cobalt sulphate to focus on demand growth in EVs from U.S. automakers – strong inbound interest
- Basic Engineering and Bankable Feasibility Study fully reimbursable by U.S. DoD Defense Production Act Title III US\$15M funding agreement within the Additional Ukraine Supplemental Appropriations Act
- AFRY, one of the worlds leading mining and metals engineering firms, appointed; BFS based on flowsheet and engineering completed for a similar expansion by Jervois in Finland
- Site selection process underway
- U.S. Inflation Reduction Act 2022 has 10% operating cost credit with no expiry (due to cobalt being a critical mineral)
- Advanced Technology Vehicle Manufacturing ("ATVM") loan application filed with U.S. Department of Energy ("DOE")

JERVOIS GLOBAL

Experienced, tested leadership team

North American supply chain focus with the United States' only primary cobalt mine and a domestic refinery study underway

Strong support from United States government (DoD, EXIM, DOE)

Focused on non-Chinese supply of critical minerals to Western industry

ESG commitment demonstrated through results

An operating company with significant nearterm earnings growth potential