Northern Opportunities Forum October 2014









Cl<mark>au</mark>de Resources Inc.

Discovering. Developing. Delivering.



- Overview of Claude Resources
- Information on Seabee Operations and Projects
- Key Commodities
- Capital Projects
- Requests for Quotations and Proposals
- Supplier Evaluation
- Bidder's List



Claude Resources Today

- 2 Canadian gold assets:
 - Each hosting over 1 million ounces of gold
 - Low risk jurisdictions
 - Located in proven mining regions
- 20+ years of operating experience
- Excellent production and margin growth potential at Seabee Gold Operation
- Aggressive focus on cash flow optimization



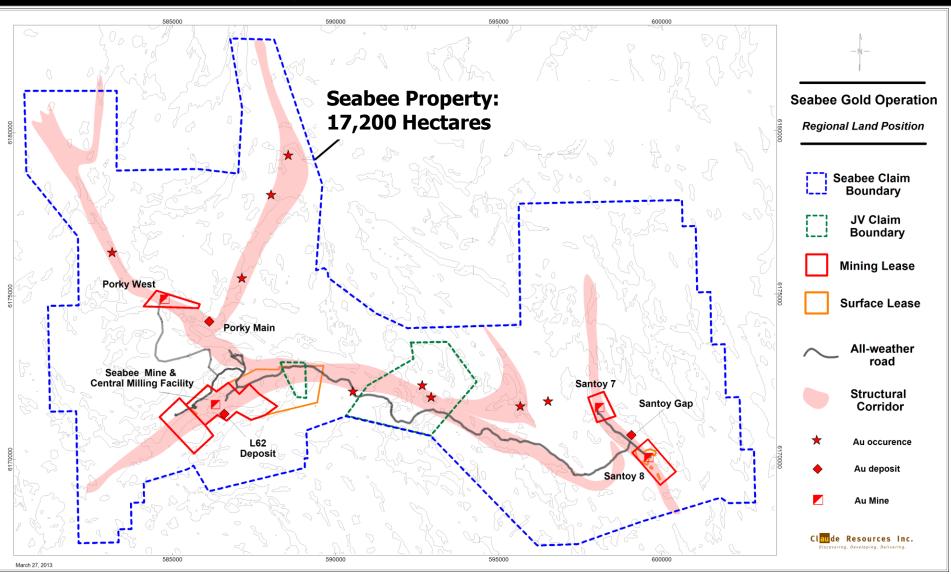


Operations and Projects





Seabee Property





Seabee Gold Operation

Project Overview

Ownership: 100%

Property Size:17,200 hectares

Property Location: Saskatchewan, Canada

History:(1991 – Present) +1,000,000 oz of gold production

Resources: 1.30 million ounces of gold (NI 43-101)

Status: Production from Seabee and Santoy 8 Mines

Production: 50,000 to 54,000 ozs of gold (2013)

Infrastructure:

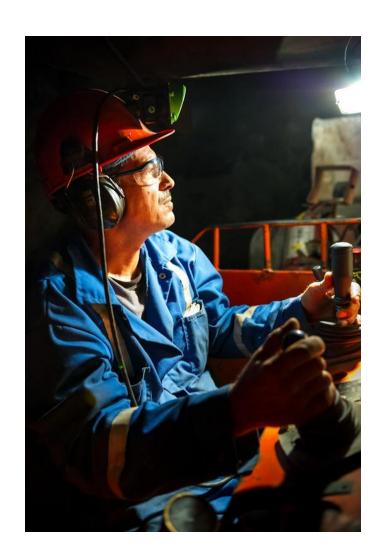
Mill:1,050 tonne per day

Shaft: 1,000 metres

Tailings Facility: Permitted

In a difficult gold price environment, our strategy is based on:

- **√**Continue to focus on reducing corporate expenditures
- √ Focusing on projects that provide near and long term value





The Future: Santoy Gap

The best discovery made at the Seabee Gold Operation:

- New life of mine plan indicates the Santoy Gap will provide significantly improved margins
- Minimal capital expenditures required to begin mining
- Decreased production risk with the addition of more mining faces
- Opportunity to displace lower margin ounces with higher margin ounces

• Due to wider mining widths and a high grade core, is expected to lower unit costs and drive

increased production



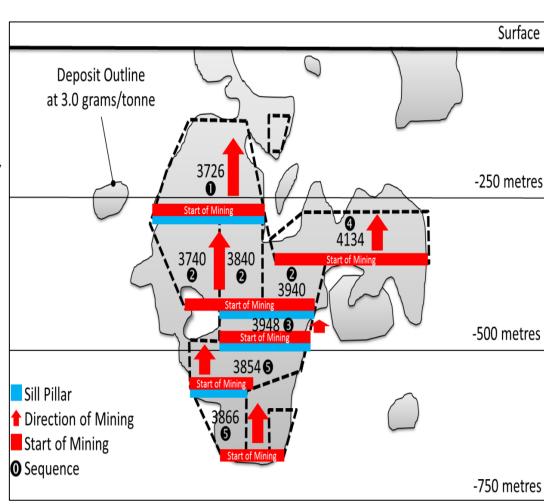


Santoy Gap Development

KEY ACTIVITIES and STEPS TO

PRODUCTION

- PFS completed Q3 2013 and components to be updated in Q3 2014
- Aggressive Diamond drilling underway (targeting 27,000 m in 2014)
- FAR excavation: Break through completed to surface in late Q2
- Engineering on long term power upgrades in-progress
- Development (Sill) ore from 4134 underway for Q1 2014 (1yr ahead of PFS)
- Evaluating scenarios to optimize Gap for higher grades



Vendors:

- Competitive pricing
- Superior ability to support their products
 - As a remote site and a small company Claude relies heavily on suppliers to support their products and work with us to troubleshoot problems
 - Be prepared for trips to site during commissioning or regular operations
 - Provide demonstrations to crews for use, maintenance, auditing, etc.
- We don't have the financial flexibility to try significant new products without testing, so we tend to use products that are industry proven
 - Currently performing bench testing of drilling supplies (bits & steel)



Key Commodities

Mine:

- Explosives
- Ground Support
- Heavy Equipment (Scoops and Haul Trucks)
- Labour

Mill:

- Chemicals and Reagents
- Grinding Media
- Pumps

Other:

- Steel
- Tires
- Heavy Equipment (Graders, Snow Cats, etc.)
- Oils & Lubricants
- Electrical Infrastructure



Capital Projects

Santoy GAP Development

- Mine Design & Development ongoing
- Completed: MWTP for Ammonia removal

Camp Expansion

- Install new communication tower
- Update kitchen and recreational facilities by 2017

Mill Expansion

- Increase capacity to 1500 tpd by 2017

Tailings

Continued earthworks to expand tailings capacity



Request for Quotation and Proposals

Winter Ice Road Re-Supply

- Bulk commodities are trucked to site via ice road from end of January to end of March
- All heavy equipment and construction materials
- Annual ice road spend = 10 to 12 million

Tendering Process

- All key projects and bulk materials are sent out to market place for quotations or proposals
- Minimum of 3 bidders per request



Claude's Evaluation

COST

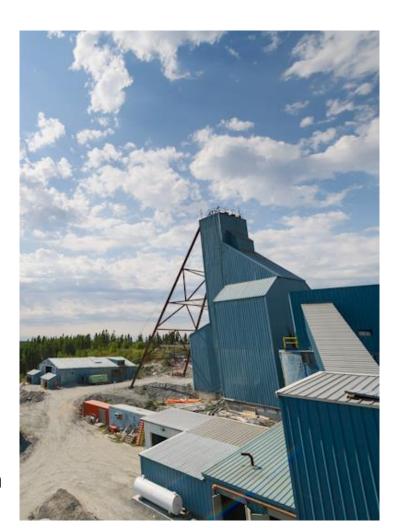
- Always included in evaluations, usually the highest weighted item
- Can the additional cost be justified?
- Does the vendor have a clear understanding of their cost structure within the market place?

SCHEDULE

- Will the materials be available when required?
- Is the schedule risk clearly identified and mitigated?
- Is the vendor empathetic to the schedule risk at the impact to my organization?

QUALITY

- The least understood and hardest to prove evaluation criteria
- Is the vendor leaning on quality enhancements to justify cost or schedule risks?





Key Characteristics

COMMUNICATION:

- Does the vendor spend time to build/enhance the relationship?
- New ideas or concepts?
- Willing to understand my business and offer win/win solutions?
- How is the vendor able to transfer the data required for the multitude of parts in an MRO supply contract?

STABILITY:

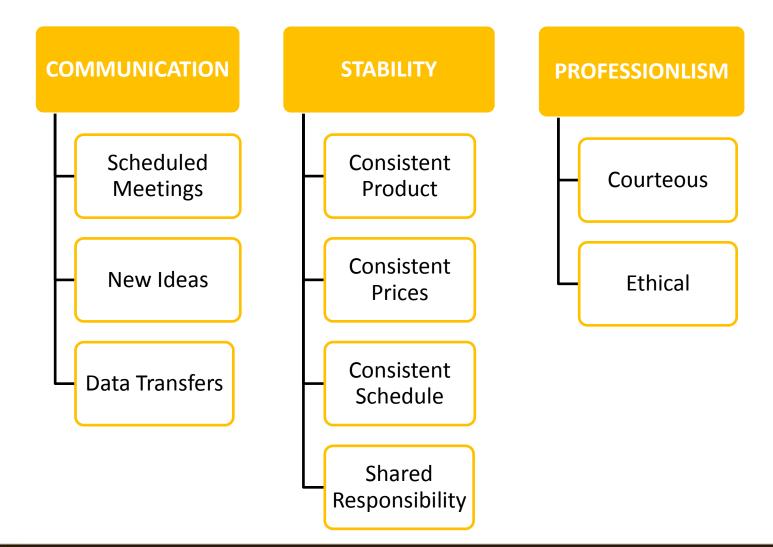
- Will the vendor be there when required?
- Is pricing and delivery risks mitigated?

PROFESSIONAL:

- Was business conducted with the upmost professionalism?
- What is the strategy used to gain my business?



Value Added





Bidder's List

- The potential bidder's list is developed by the Supply Chain department
- Bidder's are contacted in advance to gauge their interest in the proposed project.
- Complex projects may involve a site visit as part of the RFQ/RFP.

How does a company get onto the bidder's list?

E-mail company information to purchasing@clauderesources.com

If Claude is unfamiliar with your organization, a presentation may be arranged.



QUESTIONS?



Claude Resources Inc.

Experience. Stability. Potential.

Creating the Capacity to Discover. Develop. Deliver.

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