



Fully funded and permitted commercial oil sands mining project in Utah with first-oil expected Q4-2015

Capital efficient: capex of \$20,000 - \$30,000/bpd vs \$100,000/bpd in traditional oil sands mining projects

Fully-patented, solvent-based extraction process achieves best-in-class environmental benchmarks

Flat, long-term production profile not dependent on additional capital expenditures

184 MMbbls of discovered resource* on 5,930 acre PR Spring Development Block

Modular design scales to resource size and provides capital deployment flexibility

Location and Resource

USO holds 100% working interest in 32,005 acres in the Uinta Basin, one of the largest commercial oil sands lease holdings in the United States. Utah has an estimated 30B+ bbls in place, over 50% of the oil sands in the U.S. The state possesses robust oil and gas infrastructure and was ranked by Forbes as the Best State for Business & Careers in 2010, 2011 and 2012.

- » High quality bitumen: 12° API and 90% less sulphur than Athabasca bitumen.
- » NI 51-101 assessment of 184 MMbbls discovered resource*.
- » Close proximity to localized infrastructure and markets.
- » Low transportation costs.



* Sproule Unconventional Limited report effective Dec. 31, 2014

Innovative and Patented Extraction Process

- » A major improvement over the main extraction process used in traditional oil sands mining projects.
- » Modular plants allow for low capex, flexible deployment of capital and extraction process equipment.
- » Uses a renewable, biodegradable solvent that increases bitumen recovery, eliminates the need for tailings ponds, and recycles virtually all of its water.

Growth and Development

- » Initial production from the 2,000 bpd Phase 1 PR Spring Project is expected Q4-2015.
- » Phase 2 of the PR Spring Project plans to add up to 10,000 bbl/d of production in approximately 3 – 4 years.
- » The modular construction of the processing facility allows for scalable development at various capacities.

Environmental Leadership

- » Biodegradable, non-toxic, citrus-based bio-solvent.
- » No tailings ponds.
- » Low energy consumption: commercial units targeting to use 50% less energy per produced barrel than traditional oil sands projects.
- » Rapid reclamation: clean sand is produced and back-hauled for direct replacement in depleted pit areas.
- » Approximately 95% of the water used in the process is immediately recycled and reused in the extraction process.

Product Markets – Surviving in a Low Oil Price Environment

- » Many options to maximize netbacks.
- » Primary market – coastal refineries (via truck and rail).
 - Access to higher world (Brent) pricing, significant refinery capacity
- » Secondary market – regional refineries (via truck).
 - Lower transportation costs, available refinery capacity, asphalt market potential
- » Transportation – truck and rail in insulated asphalt tankers.

Targeted Netback ⁽¹⁾	
Crude Oil Price (Brent)	US\$60 / bbl ⁽²⁾
Heavy Differential	\$5
Transportation	\$16
Operating Cost – Mining	\$12
Operating Cost – Extraction	\$16
Royalties	\$2
Field Netback	US\$10 / bbl⁽³⁾

(1) Forward-looking information based on management estimates (2) Coastal crude oil price based on recent Brent strip pricing (3) Table does not add to total due to rounding



Management

Cameron Todd
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Glen Snarr
President & CFO

Tim Wall
VP Engineering

Barclay Cuthbert
VP Operations

Board of Directors

Verne Johnson
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Former CEO, ELAN Energy

Ronald Pantin
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CEO, Pacific Exploration and Production Corporation

Serafino Iacono
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Co-Chairman, Pacific Exploration and Production Corporation

Stephen Lehner
Director
Managing Director, Anchorage Capital Group

Mark Brown
Director
Co-founder, Seven Generations Energy

Alfred Holcomb
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VP of A&D, Lewis Energy

Ed Chwyl
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Former CEO, Marathon Oil Cdn.

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