

POTASH RIDGE OVERVIEW

Potash Ridge Corporation is a mine development company focused on developing its Blawn Mountain potash property in Utah





KEY MESSAGES

Premium quality sulphate of potash (SOP)	Clear path to development
Large <u>surface</u> minable resource	Significant market growth potential in SOP
Will be lowest cost SOP producer	Proven management team
Proven process – low technical and operating risk	Upside potential with 51% content aluminia
Mining friendly jurisdiction with established infrastructure	



EXPERIENCED AND PROVEN MANAGEMENT

Guy Bentinck President & CEO

25 years mining/resource experience

Sherritt: CFO and SVP Capital Projects

Jeff Hillis CFO

Chartered Accountant; 14 years accounting experience, including CFO of several public mining companies

Xstrata, Noranda, Excellon Resources, Iberian Minerals

Paul Hampton VP, Project Management

Geologist and Metallurgical Engineer

27 years experience in design, operation and management of mineral processing facilities,

SNC and Outotec

Ross Phillips VP, Development

10 years experience in large mining and power sector projects

Sherritt and Capital Power

Matthew Bower Director, Business Development

10 years experience in the energy industry

Capital Power and TransCanada Pipelines

OVER 80 YEARS COMBINED EXPERIENCE



HISTORY

February 2011 April & May 2011 April & May 2011 April 2011 Acquired the Blawn Mountain alunite project including all historical work papers July 2011 Guy Bentinck (President/CEO) appointed August 2011 Pecember 2011 Ross Phillips (VP Development) appointed December 2011 Paul Hampton (VP Project Management) appointed Nov. 2011 to Feb. 2012 Phase 1 confirmation drilling commenced April 2012 May 2012 Hazen Research issued report on bench testing June 2012 Phase 2 confirmation drilling commenced July 2012 Jeff Hillis (CFO) appointed		
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POTASH: ESSENTIAL TO THE WORLD'S FOOD SUPPLY

- 5% annual growth in demand to 2015
- Increasing world population
- Growing per capita income
- Increasing use of biofuels
- Decreasing arable land

NO KNOWN SUBSTITUTE



USES OF SOP



- Tobacco
- Dry soils
- Salty soil
- Tea



SULPHATE OF POTASH (SOP) IS A PREMIUM PRODUCT

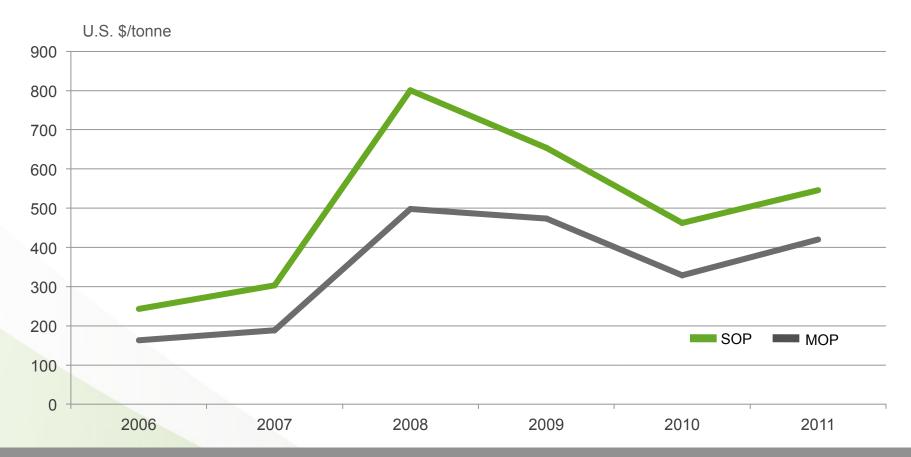
Sulphate of Potash (SOP)	Muriate of Potash (MOP)
Potassium Sulphate (K ₂ SO ₄)	Potassium Chloride (KCI)
 4.4 million tonnes sold in 2011 	• 55.8 million tonnes sold in 2011
 Potassium and sulphur are essential nutrients 	 Crop quality/yield diminish as chloride builds up
 Improves yield, quality, taste and enhances shelf life 	

Source: CRU

AVERAGE 47% PRICE PREMIUM OVER MOP



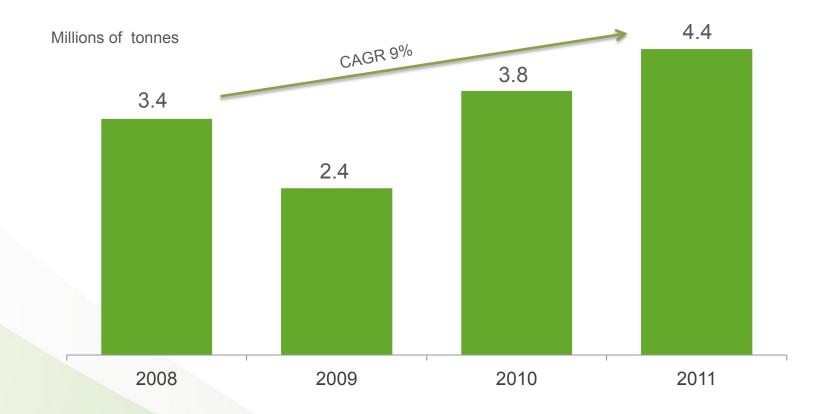
SOP PREMIUM PRICE TRENDS



HISTORICAL PRICE PREMIUM FOR SOP HAS RANGED BETWEEN 30% AND 61%



GROWING WORLD DEMAND FOR SOP



ASSUMING A 5% GROWTH RATE, DEMAND SHOULD INCREASE TO 5.6 MILLION TONNES BY 2016



SIGNIFICANT GROWTH POTENTIAL

Limited production
and premium price has
restricted demand

Trend toward high
nutrient fertilizers

Potential: >28%

Potential to substitute SOP in typical cereal crop
fertilizer blends

SOP consumption:
China: 1.9 million tpy
India: 50,000 tpy (<1% of total potash consumption)

SOP TO BECOME PREMIUM BULK PRODUCT

potash consumption)

SOP consumption = 32,000 tpy (0.4% of total

Premium crops grown on 20% of planted land



Brazil

THE BLAWN MOUNTAIN PROJECT





PROJECT OVERVIEW

- Large alunite deposit, which can be processed into SOP, by-product sulphuric acid and alumina
- Target 680,000 tonnes per year of SOP by 2016
- Project fast tracked and de-risked
- Large resource base to be surface mined
- Proven process
- Clear path to development

PRODUCTION BY 2016



SOP HOSTED IN ALUNITE ORE

Volcanic rock mined for over 500 years

Contains alumina (Al_2O_3), potassium (K_2O), and sulphur (SO_3)

Historic source of SOP in U.S. and Australia

Long-term production in Azerbaijan





SIGNIFICANTLY DE-RISKED

- Extensive development completed in 1970's:
 - Drilling

- Resource estimate
- Feasibility study
 Mine plan

- Engineering
 - Permitting
- Pilot plant: 3-year operation processing 11 tonnes/day
- Approx. \$25 million spent (~ \$100 million in today's dollars)
- All data owned by Potash Ridge

PREVIOUS WORK ACCELERATES PROJECT DEVELOPMENT



UTAH: AN ATTRACTIVE MINING JURISDICTION

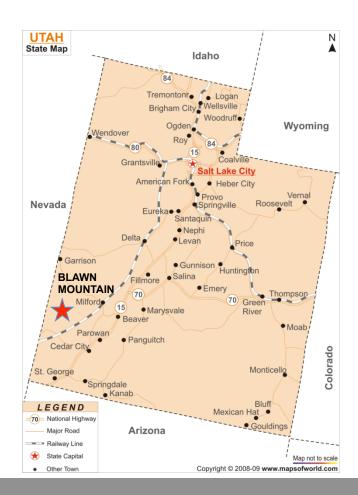
Major resource producer

Existing potash production

Best state for business¹

Top quartile mining jurisdiction²

¹Forbes Magazine, 2011 ²Fraser Institute, 2012



ALMOST 100 YEARS OF POTASH PRODUCTION



OUR LAND ADVANTAGE



State-owned land

Simpler permitting process

Leasehold and royalty agreements in place

No known environmental, social or aboriginal issues

Sufficient water nearby

MUNICIPAL AND STATE SUPPORT OF PROJECT



ESTABLISHED INFRASTRUCTURE

Roads, rail and natural gas

Construction materials and equipment suppliers nearby

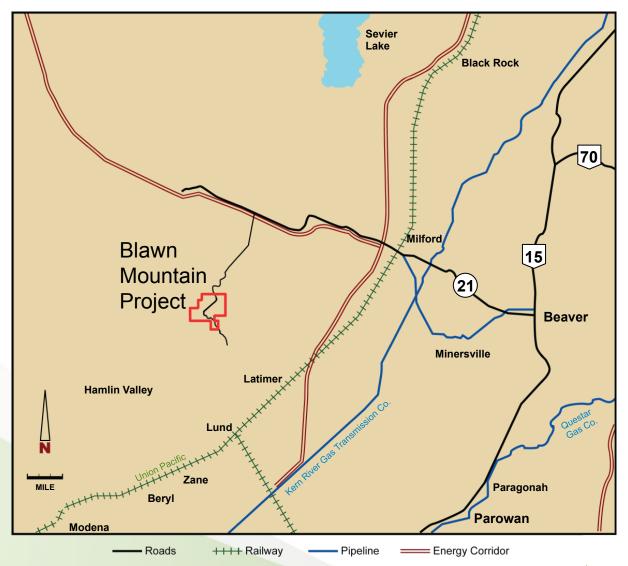
Skilled labour force

Access to ports of Los Angeles and Houston





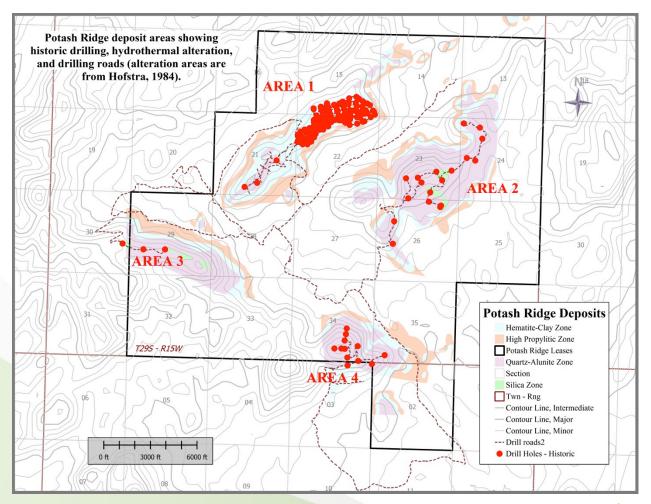
IDEALLY LOCATED





HISTORIC DRILLING

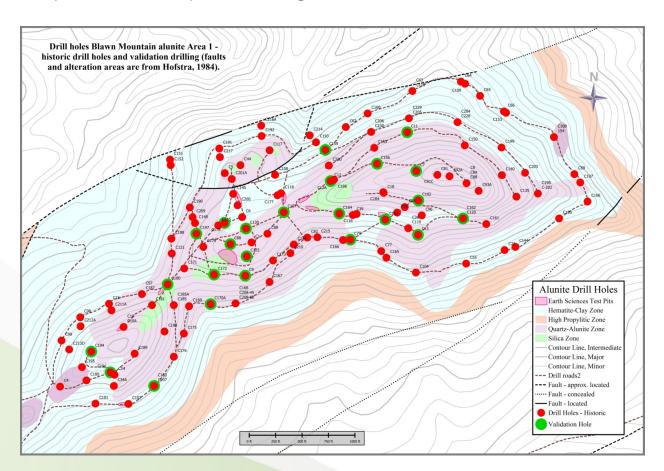
58,800 feet drilled in 320 holes





AREA 1 DRILLING CONFIRMS HISTORIC RESOURCE

- NI 43-101 compliant drilling 14,500 feet over 34 drill holes
- Grades expected to be up to 20% higher to be confirmed in Phase 2 drilling





LARGE RESOURCE IDENTIFIED

		Measured + Indicated			Inferred				
	Area	Ore tons (000's)	Alunite grade	SOP tons (000's)	SOP grade ¹	Ore tons (000's)	Alunite grade	SOP tons (000's)	SOP grade ¹
Ī	NI-43-101 Compliant ²								
	1	162,012	37.6%	9,683	15.9%	418	45.2%	25	13.2%
				Histo	ric Resources	3			
	24	54,400	38.5%	4,087	19.5%	124,900	39.5%	9,580	19.4%
	3	11,600	44.0%	987	19.3%	281,400	44.0%	23,950	19.3%
	4	51,700	36.5%	3,667	19.4%	49,200	38.0%	3,645	19.5%
	Total: Areas 2, 3 & 4	117,700	38.2%	8,741	19.5%	455,500	42.1%	37,175	19.4%

AREA 2 CONFIRMATION DRILLING UNDERWAY



¹Contained within alunite

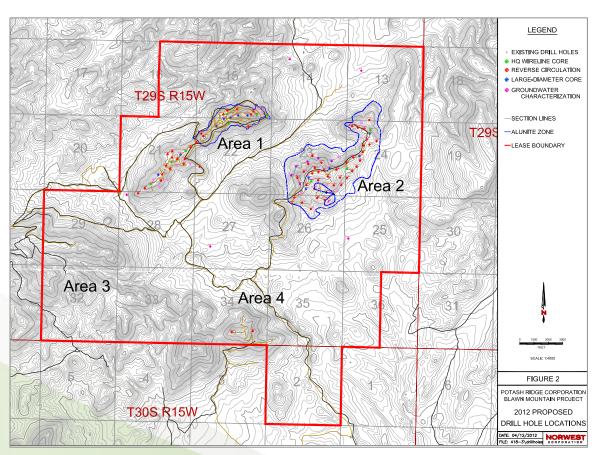
²Using 1.00% cut-off grade

³Non NI 43-101 compliant

⁴Based on preliminary model, Norwest believes there is potential to identify 180-270 million tons in Area 2 through additional drilling

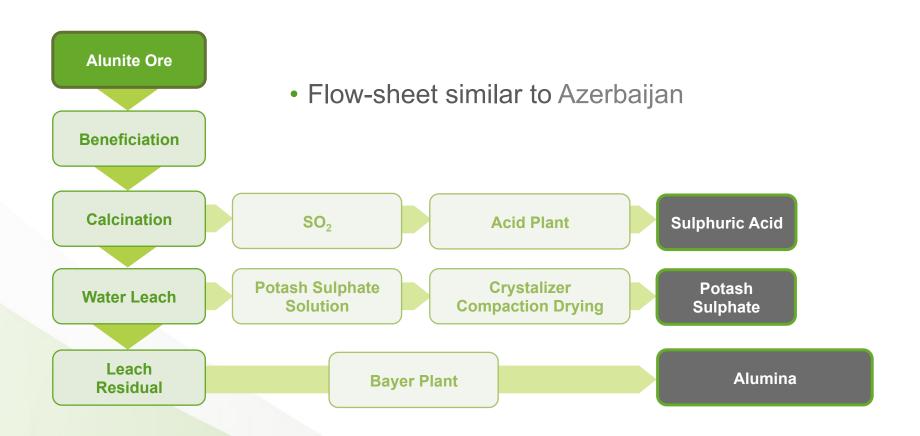
PHASE 2 CONFIRMATION DRILLING PLAN

- Phase 2 drilling program to include a combination of 65 reverse circulation holes and 22 core holes
- Total depth drilled projected to reach over 29,000 feet
- Updated NI 43-101 including a Preliminary Economic Assessment to be completed September 2012





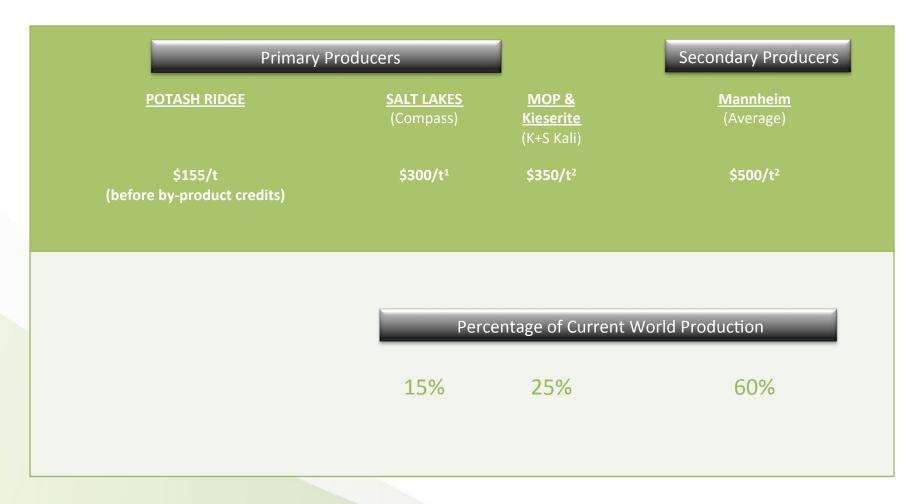
SIMPLE PROVEN FLOWSHEET



LOW TECHNICAL RISK



THE LOWEST-COST PRODUCER



¹ Compass Minerals



² Stonecap Securities

PROJECT TIMELINE

Stage	Activity	2012	2013	2014	2015	2016
Confirmation Drilling	Areas 1 & 2					
Resource Definition	Updated NI 43-101 and PEA					
Process Development	Pilot Plant (process optimization					
Permitting	Project Permitting					
	Prefeasibility					
Engineering Studies	Feasibility/mine design					
	Civil works, etc.					
Construction	Processing Plant					
	Mine					
Production	Commissioning/ ramp-up					



SKILLED PARTNERS



Hazen Research:

Pilot plant



Hatch Engineering:

Prefeasibility study

Feasibility study

Metallurgical testing



Norwest:

Resource estimates

Permitting

Mine engineering

Water rights



Stoel Rives:

Permitting

Water rights



EARLY SUPPORT FROM LEADING RESOURCE INVESTORS

Sprott Resource Corp.	Sprott Resource Corp.	19.9%
Western potash corp.	Western Potash	10.6%
PINETREE	Pinetree Capital	10.6%
FRONT STREET	Front Street Capital Funds	7.1%

\$19 MILLION RAISED IN PRIVATE PLACEMENTS



CAPITALIZATION TABLE

		Gross
Summary of Financings	Shares	Proceeds
0 10 1/0005	00.050.000	0.4 400 500
Seed Round (\$0.05 per share)	22,650,000	\$1,132,500
2nd Round (\$0.25 per unit)	21,575,000	5,393,750
3rd Round - (\$0.25 per share)	8,000,000	2,000,000
4th Round (\$0.75 per share)	13,990,966	10,493,225
Basic - Outstanding	66,215,966	\$19,019,475
Employee Options (\$0.25)	2,850,000	
Broker Options (\$0.33)	2,528,400	
Subscriber Warrants (\$0.50)	10,787,500	
Broker Warrants (\$0.75)	839,458	
Employee Options (\$0.75)	1,010,000	
Diluted - Outstanding	84,231,324	



