



Vancouver, Canada
June 25, 2009 AGM

Disclaimer

The information provided in this presentation is not intended to be a comprehensive review of all matters and developments concerning the Company. It should be read in conjunction with all other disclosure documents of the Company. The information contained herein is not a substitute for detailed investigation or analysis. No securities commission or regulatory authority has reviewed the accuracy or adequacy of the information presented.

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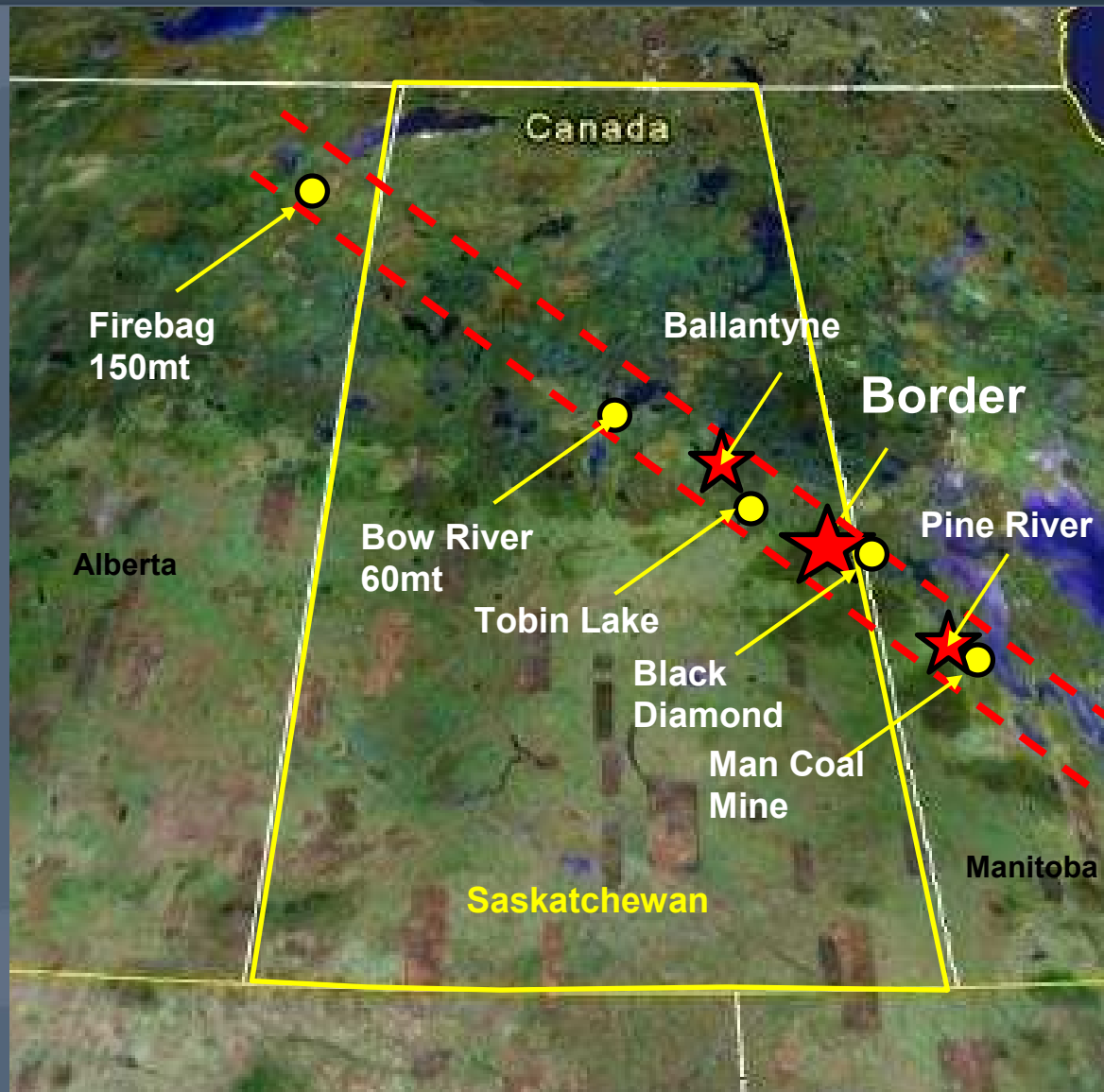
Forward-looking statements are based on the expectations and opinions of the Company's management on the date the statements are made. The assumptions used in the preparation of such statements, although considered reasonable at the time of preparation, may prove to be imprecise and, as such, undue reliance should not be placed on forward-looking statements.

Share Capital

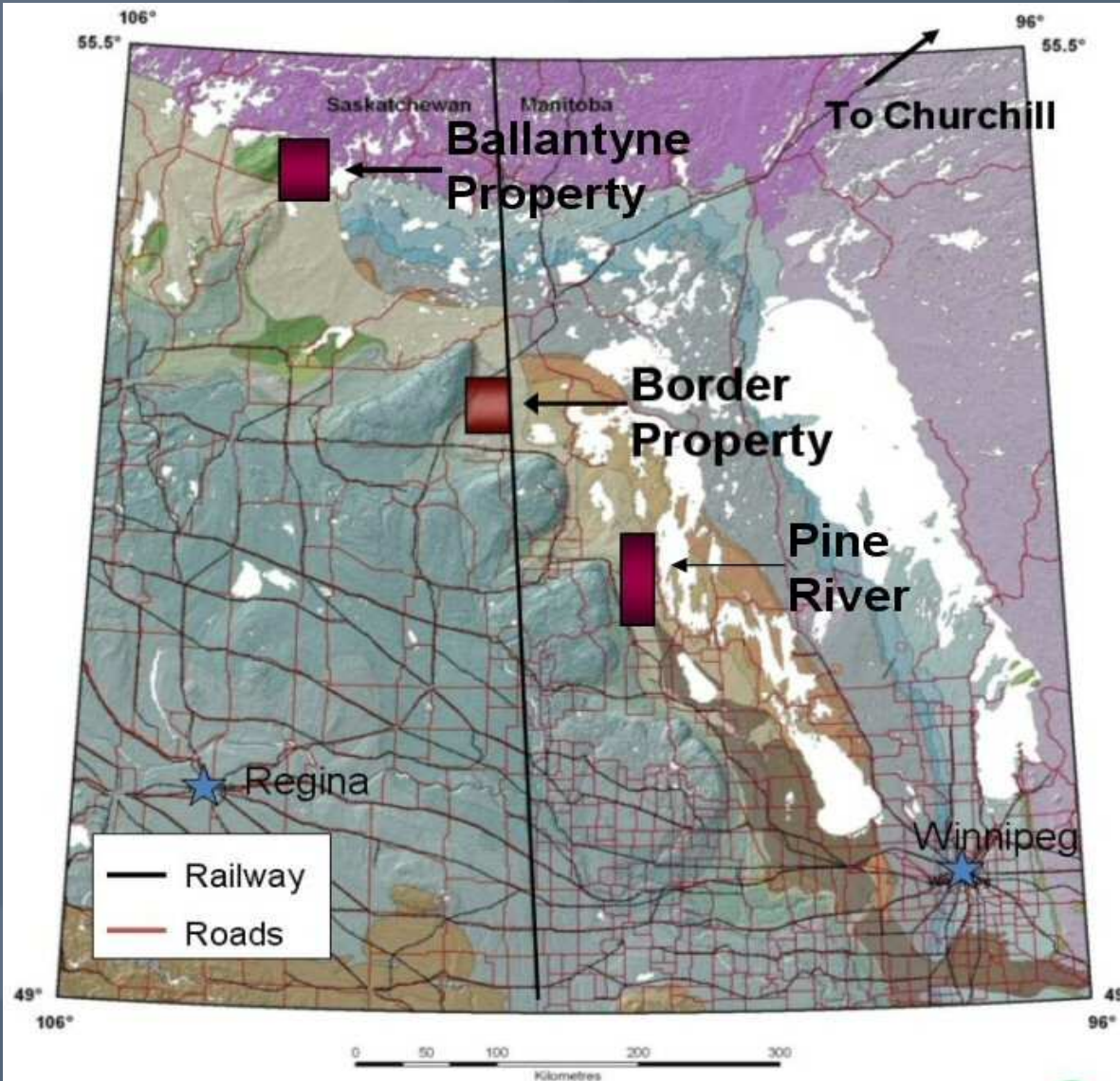


Issued and Outstanding	19.3 Million
Warrants & Options	1.97 Million
Shares Issued, Fully diluted	21.4 Million
Current Market Capitalization	\$25 Million
Share Price (52 week Low/High)	\$0.19 – \$19.60

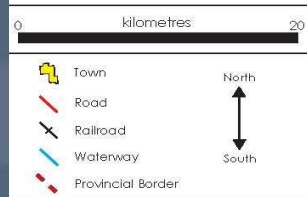
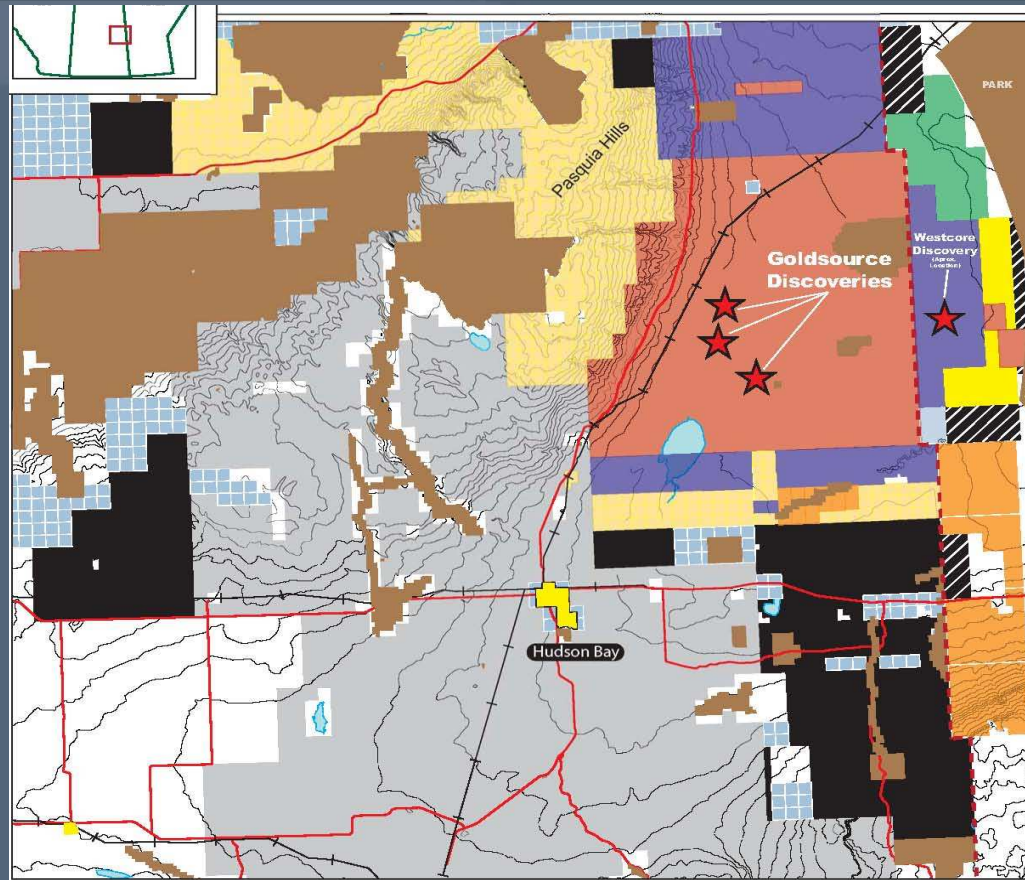
Durango Trend Is Developing



General Geology and Infrastructure



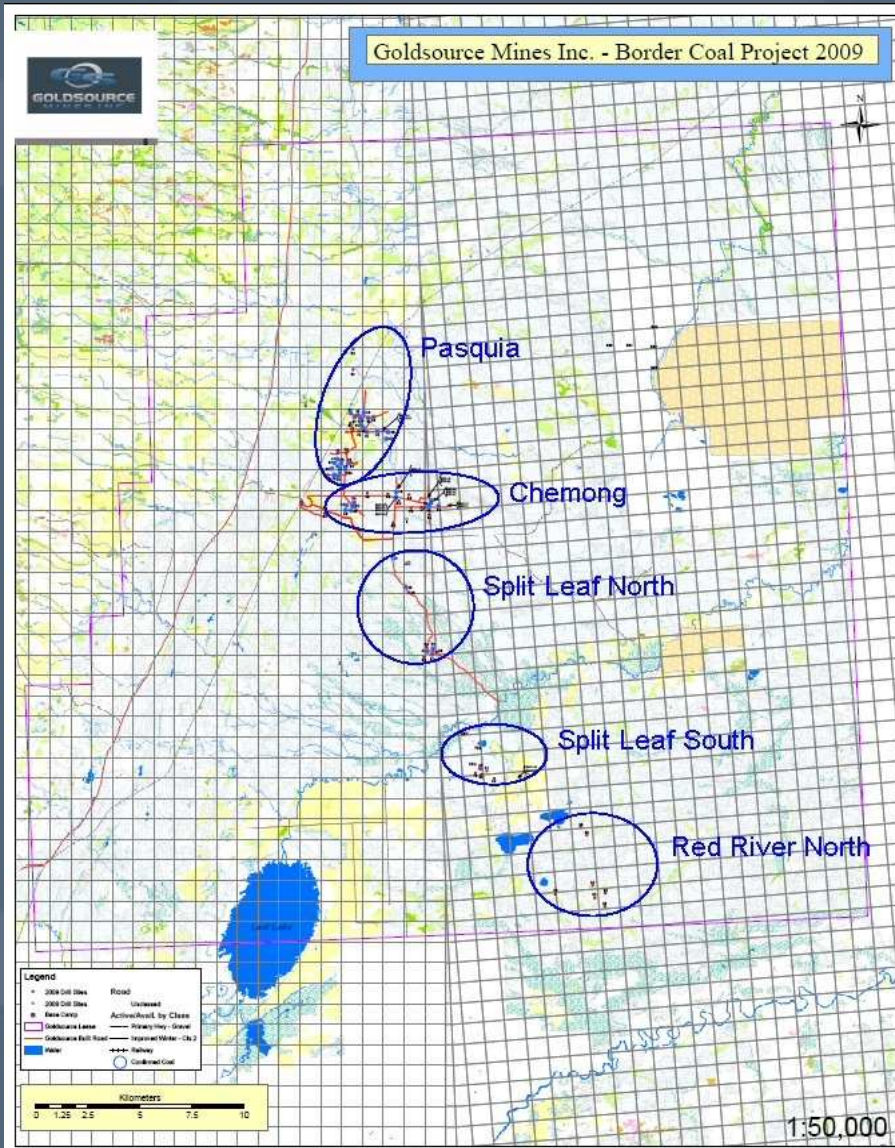
Current Regional Land Status



SATURN/SWIFT, FNR AND SWF: RESOURCES INC. HAVE OBTAINED THE RIGHTS TO OBTAIN PERMITS/REGULATIONS FROM THE PROVINCE OF SASKATCHEWAN AND THE FEDERAL GOVERNMENT OF CANADA. THROUGH A SERIES OF WORKS TO SECURE AND DEVELOP THE OIL SANDS, GAS, AND COAL RESOURCES, WE HAVE OBTAINED THE RIGHTS TO OBTAIN PERMITS/REGULATIONS FROM THE PROVINCE OF SASKATCHEWAN AND THE FEDERAL GOVERNMENT OF CANADA. THROUGH A SERIES OF WORKS TO SECURE AND DEVELOP THE OIL SANDS, GAS, AND COAL RESOURCES, WE HAVE OBTAINED THE RIGHTS TO OBTAIN PERMITS/REGULATIONS FROM THE PROVINCE OF SASKATCHEWAN AND THE FEDERAL GOVERNMENT OF CANADA. THROUGH A SERIES OF WORKS TO SECURE AND DEVELOP THE OIL SANDS, GAS, AND COAL RESOURCES, WE HAVE OBTAINED THE RIGHTS TO OBTAIN PERMITS/REGULATIONS FROM THE PROVINCE OF SASKATCHEWAN AND THE FEDERAL GOVERNMENT OF CANADA.

- Saturn/Swift (SMI/SWR: TSX.V) Saskatchewan Properties**
- Saturn/Swift (SMI/SWR: TSX.V) Manitoba Applications**
- Goldsource Mines (GXS: TSX.V)**
- Westcore Energy (WTR.P: TSX.V)**
- Wescan Goldfields (WGF: TSX.V)**
- NuCoal Energy (private)**
- Minera Pacific (private)**
- Other Claim Holders**
- Oil & Gas Concessions**
- 49 North Resource Fund (FNR: TSX.V)**
- Park/Crown Reserve**

Border Winter Drilling Program



Highlights of Q1 & Q2 2009



- Winter Drilling Program
 - 36 man-camp site up at Chemong Crossing
 - 86 holes drilled, 13,477m in 3 month, 97 holes total
 - Cost of \$5.5 million
 - est. 50% of holes intersected coal
 - Geophysical signature improved on accuracy of intersecting coal
 - 6 discrete sub-basing defined with coal thickness up to 100m, multiple 50m intercepts
 - Minimum target size of 100m tonnes of coal w/good potential to double in 1 year

SITE PHOTO'S

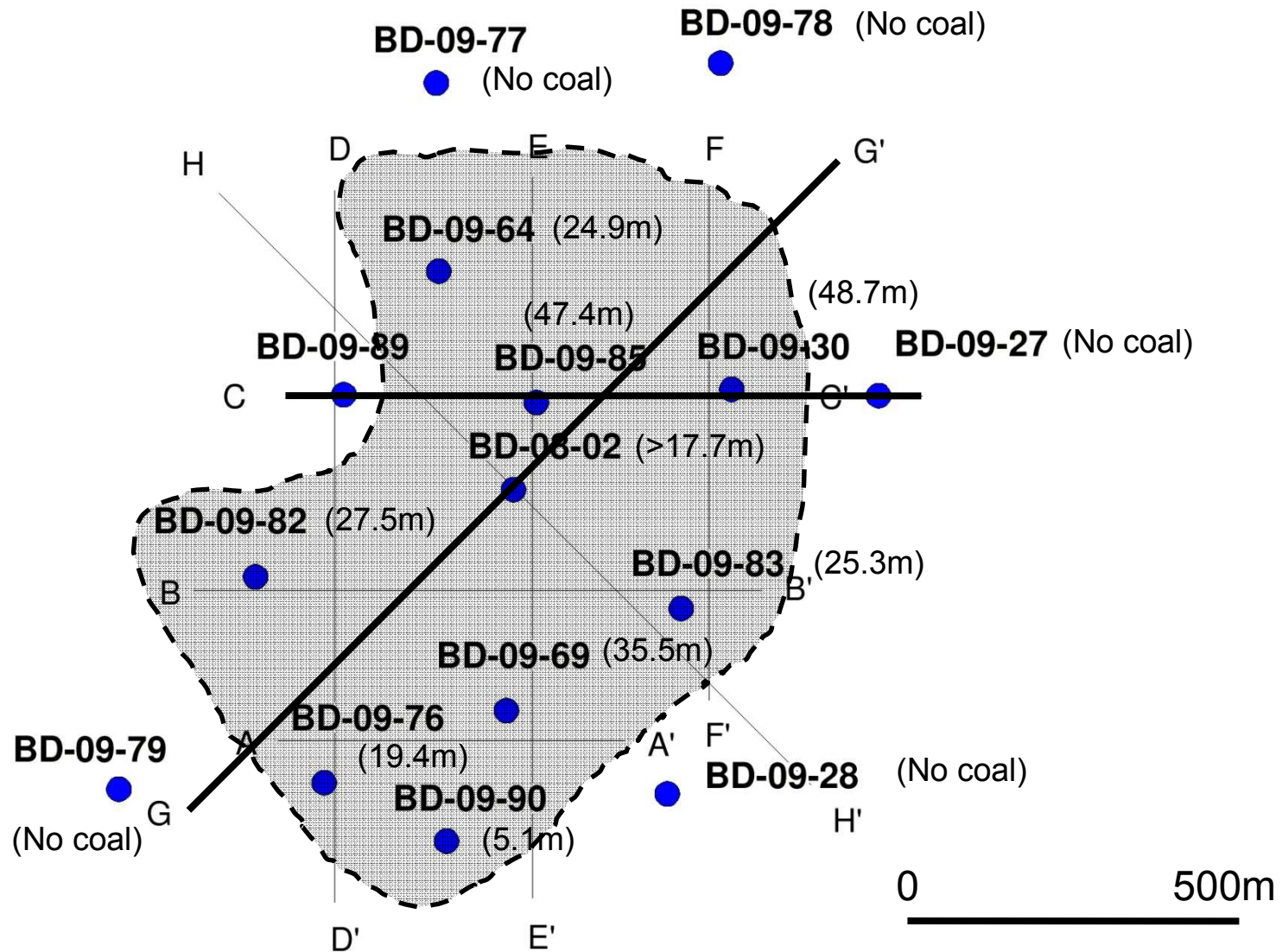
Q-1 2009 Winter Program



Pasquia 02 Plan w/Section Lines



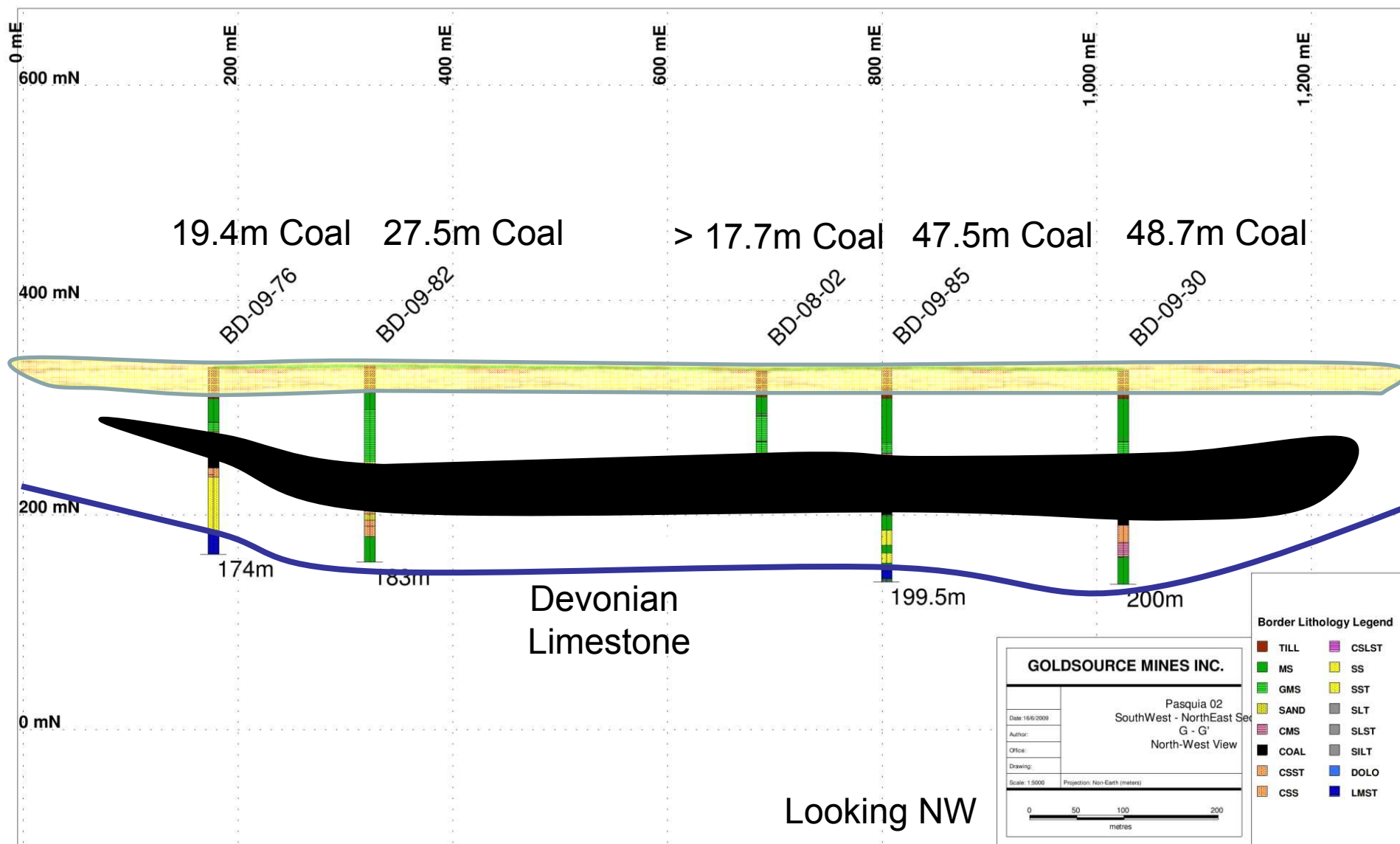
(47.4m) = Cumulative Coal thickness wo/partings based on Loring Labs analysis, cutoff @ 30% ash



Pasquia 02 Section G-G'



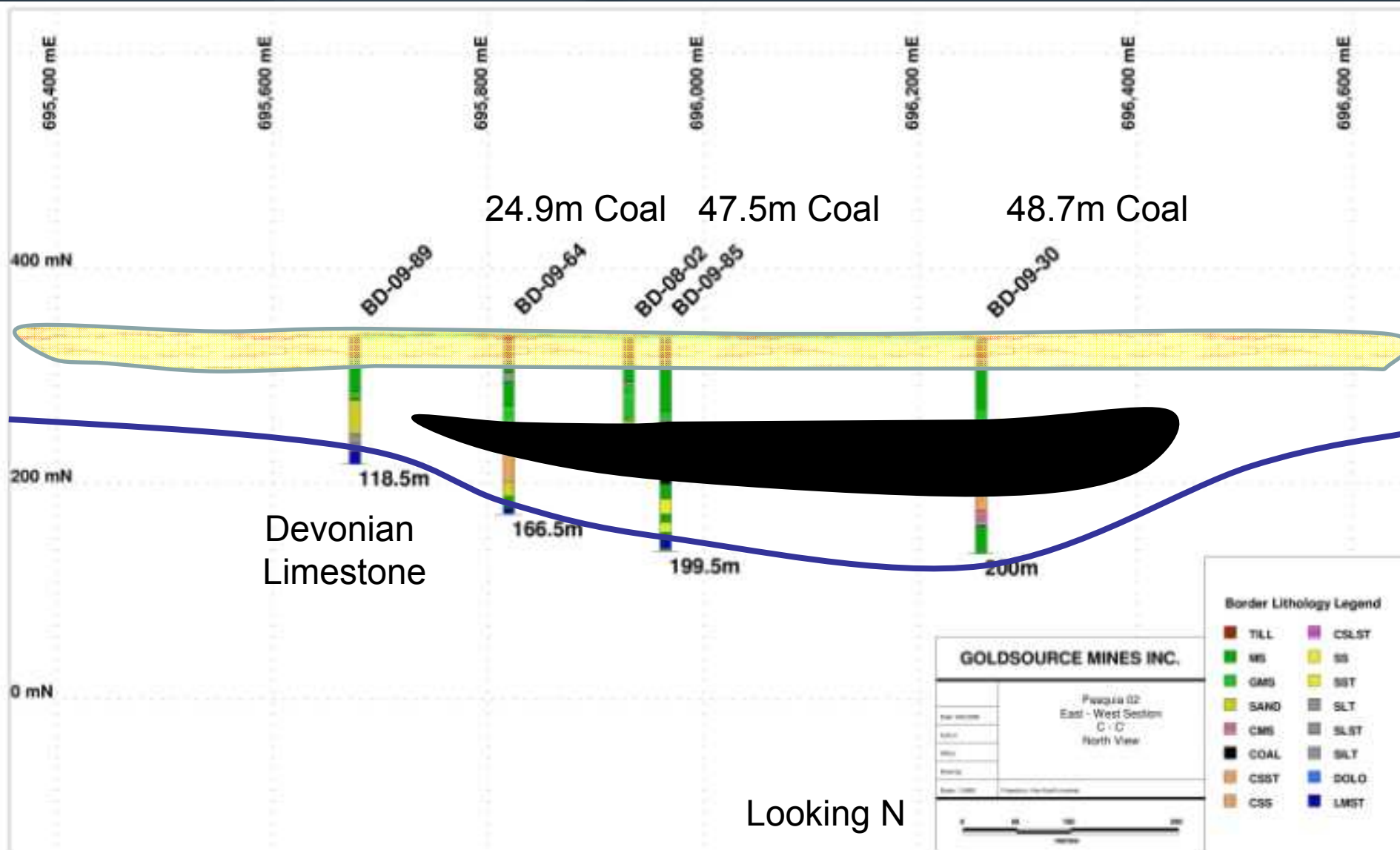
(47.5m) = Cumulative Coal thickness wo/partings based on Loring Labs analysis, cutoff @ 30% ash



Pasquia 02 Section C-C'



(47.4m) = Cumulative Coal thickness wo/partings based on Loring Labs analysis, cutoff @ 30% ash



Summary of Border Coal Analysis



- 405 samples analyzed to date in 47 drill holes, 371 coal samples
- Coal true thickness average is approx. 25m, up to 100m
- Excellent coal recovery: +95%
- Sub-bituminous A to C rank
- Average Ash: 17.5%, (as received)
- Average 1.6% Sulphur (as received)
- Calorific Value: 14,700 to 19,800 kJ/kg (as received to air dried)
- Prelim. Washability Tests show upgrade potential

Preliminary Washability



Area	Hole Number	Recovery %	Moisture % (ad)*		Ash % (ad)*		Sulphur % (ad)*		Calorific Value		BTU/lb	Upgraded CV Δ %
			Washed	Original	Washed	Original	Washed	Original	Washed	Original		
		Washed	Original	Washed	Original	Washed	Original	Washed	Original	Washed	Washed	
Pasquia 02	BD08-02	86.3	6.1	3.9	19.2	16.3	1.3	1.1	20643	21148	9,092	2.40%
	BD08-02	73.9	5.3	3.2	25.1	18.2	1.5	1	17991	19333	8,311	7.50%
Pasquia 05	BD08-05	52.6	7.4	3.6	37.9	34.4	3	2.5	15825	18395	7,908	16.20%
Chemong 03	BD08-03A	76.6	15.1	5.1	14.7	10.4	2.5	1.5	20370	23562	10,129	15.70%
	BD08-03A	69.5	13.6	3.8	13.2	10.5	1.6	1.6	20861	23450	10,081	12.40%
	BD08-03A	71.2	15.6	5.8	18.7	11.3	2.8	2.3	18823	23610	10,150	25.40%
Chemong 06	BD08-06A	34.5	4.1	3.7	49.1	20.7	0.6	2.3	12779	22333	9,601	74.80%
	BD08-06A	84.7	10.5	5	17.1	13.9	2.1	1.7	20589	22554	9,696	9.50%
	BD08-06A	91.3	10.4	4.3	15	12.6	2.9	2.4	22201	24336	10,462	9.60%
	BD08-06A	80.3	6.4	4.3	24.2	20	2.5	2.8	20114	21616	9,293	7.50%
	Average	72.1	9.4	4.3	23.4	16.8	2.1	1.9	19020	22034	9,472	15.80%

Q3 & Q4 2009 Work Program



- **Second Half 2009 (maximum \$3 million, based on success)**
 - Fugro Airborne Geophysics; 5000 line-km, completed
 - Border drill program; 10 to 15 holes in new areas, June – July
 - First resource estimate - NI 43-101, August-September
 - Pine River drill program; 10 to 15 holes in geophysical targets, August – September – Dependent on licenses
 - Ballantyne drill program; 5 to 10 holes in geophysical targets, September-October – Dependent on permitting
 - Border Preliminary Econ. Assessment, September - December

Canada Thermal Coal Comparatives



MINE	OPERATOR	LOC	COAL RANK	STRIP	Res	Res	Capacity	Market	As Received or Equilibrium			
					TOTAL	TOTAL	MTPY		Moist %	Ash %	Sulphur	CV-BTU
Quinsam	Hillsborough	BC	HV Bit C	na	9.9	5.8	0.6	Export	9.0%	12.7%	0.9%	11,160
Coal Valley	Sherritt	AL	HV Bit C	6 to 1	25.4	61.8	3.6	Export	10.0%	10.5%	0.3%	10,800
Obed Mountain	Sherritt	AL	HV Bit/Subbit A	>12:1	6.4	84.6	1.2	Export	12.5%	12.7%	0.6%	10,000
Highvale	Sherritt	AL	Subbit B	6 to 1	653		13	Local Gen	20.0%	13.8%	0.2%	7,942
Genesee	Sherritt	AL	Subbit B	6 to 1	207.3	63	5.6	Local Gen	19.0%	14.5%	0.2%	7,850
Whitewood	Sherritt	AL	Subbit B	6 to 1	26.5		1.4	Local Gen	20.0%	16.4%	0.3%	7,283
Paintearth	Sherritt	AL	Subbit B	9 to 1	43.2	49.7	3.5	Local Gen	26.0%	11.3%	0.4%	7,615
Sheerness	Sherritt	AL	Subbit C	5 to 1	57		4	Local Gen	27.5%	13.9%	0.5%	7,325
Boundary Dam	Sherritt	SK	Lignite	9 to 1	181.7	42.8	6.5	Local Gen	35.0%	12.9%	0.6%	6,636
Poplar River	Sherritt	SK	Lignite	8 to 1	122.8	250.8	4	Local Gen	40.0%	12.3%	0.6%	5,137
Bienfait	Sherritt	SK	Lignite	10 to 1	58.5		1.2	Local Gen	34.0%	9.9%	0.5%	6,825
Wapiti	Hillsborough	BC	Subbit B	>12 to 1		51	2	Local Plan	18.5%	30.0%	0.4%	6,950
Dodds Round Hill	Sherritt	AL	Subbit B	10 to 1	81.9		6	Gas Plan	26.0%	13.2%	0.6%	7,560
Brooks	Sherritt	AL	Subbit A	11.6 to 1	7.2		4	Local Plan	18.0%	11.9%	0.8%	8,988
Firebag	Total/Sinopec	AL	Subbit C	<20 to 1		154		Local Plan	23-30%	11-50%	0.9-4.9%	3000-7000
Hat Creek	BC Hydro	BC	Lignite/Subbit	<15 to 1	750	1000		Local Plan	23.5%	26.6%	0.2-0.7%	5,800
Border	GoldsSource	SK	Subbit B/C						20.0%	17.5%	1.6%	6300-8500

Conclusions & Short Term Tasks



■ CONCLUSIONS

- Winter Program successful in defining resource areas
- EM Geophysics critical for defining targets
- Minimum Target of 100mt of Coal Achievable
- Significant Potential to increase resources

■ Short Term Tasks

- Complete first resource and NI 43-101 report
- Complete summer work program based on Airborne Geophysics and success
- Consider Preliminary Assessment for Border Project

20 METRES (65.6ft) OF COAL...

Source: Peabody, North Antelope Rochelle Mine



GXS: TSX.V



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