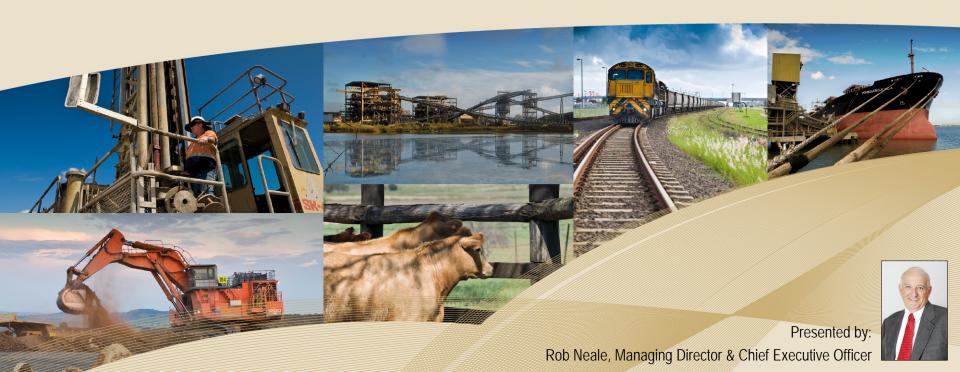


Analysts Results Presentation

Half Year Ended 31 January 2011





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Agenda

- Highlights of Past Six Months
- Key Financials and Operations Summary
- Mining
 - QBH Port Facility
 - Mining Operations
 - Exploration Activities
 - Land Activities
- Other Energy Activities
 - Coal to Liquids
 - Energy Projects
- Outlook



Highlights of Past Six Months

- New Hope continues to grow.
 - Production steady at 2.8 million tonnes despite weather impacts.
 - Sales up 8.3% to 3.0 million tonnes.
- New Hope's NPAT (excluding non-recurring items) down 27.4% to \$81.1 million from \$111.6 million due to:
 - Higher A\$:\$US exchange rates resulting in reduced revenue in AUD terms;
 - Increased costs of production;
 - Increased rail and road transportation costs;
 - Decreased coal inventory stock volumes;
 - Decreased interest income from reduced cash on deposit during 2011 following the acquisition of further investments, payment of special dividends and the tax payment associated with the sale of New Saraji.

Partially offset by:

- Higher sales volumes and export coal prices in USD terms;
- Steady production.



New Hope Corporation Limited Key Financials 1

	Six Months Ended 31 January				
	2011	2010	Change		
Revenue from ordinary activities	\$336.2m	\$367.9m	- 8.6%		
Profit from operations (after tax and before non recurring items)	\$81.1m	\$111.6m	- 27.4%		
Net profit (after non recurring items)	\$407.4m	\$111.6m	265.1%		



New Hope Corporation Limited Key Financials 2

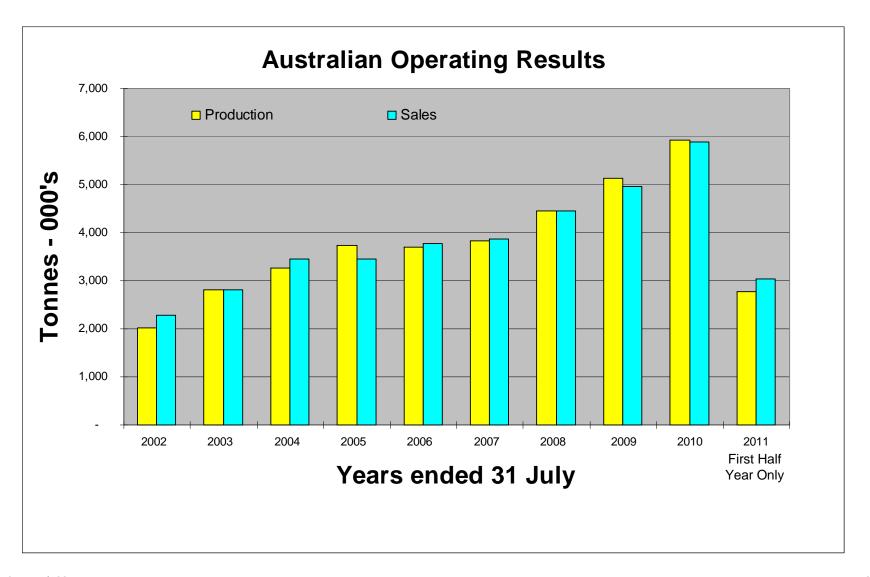
	Six Months Ended 31 January				
	2011 2010				
	(cents per share)	(cents per share)			
Earnings Per Share					
Before Non Recurring Items	9.8	13.5			
After Non Recurring Items	49.1	13.5			



	Six Months Ended 31 January			
	2011 2010 (cents per share)			
Interim dividend to be paid in May 2011	5.25	5.0	5.0%	
Net tangible asset backing	275.8	267.1	3.3%	



New Hope Corporation Limited Production & Sales Performance





New Hope Corporation Limited Production Volumes

	Six Months Ended 31 January (million tonnes)				
	2011 2010 Change				
New Acland	2.246	2.215	1.4 %		
New Oakleigh	0.123	0.142	- 13.4%		
Jeebropilly	0.400	0.458	- 12.7%		
TOTAL	2.769	2.815	- 1.6%		

Some wet weather impact December and January



New Hope Sales Volumes

	Six Months Ended 31 January (million tonnes)				
	2011 2010 Change				
Export	2.742	2.230	+ 23.0%		
Domestic	0.304	0.583	- 47.9%		
TOTAL	3.046 2.813 8.39				



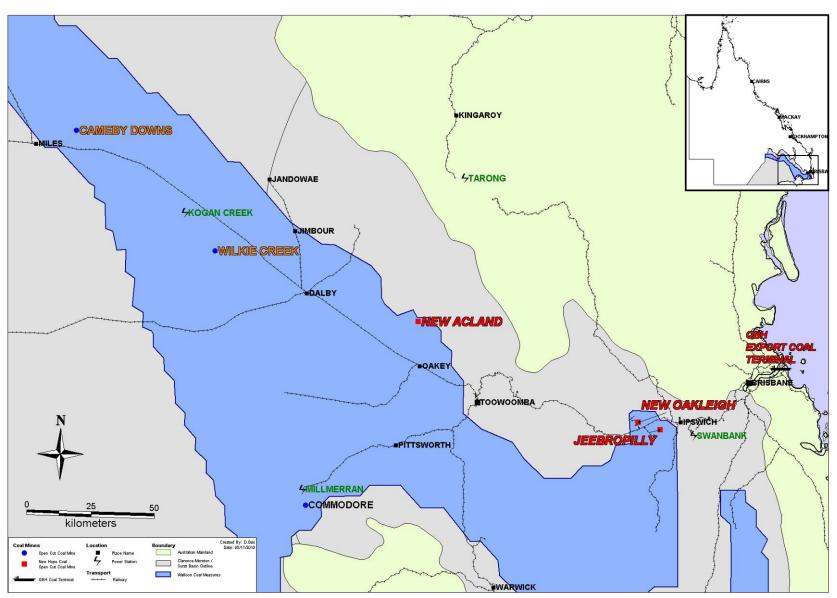
New Hope Corporation Limited First Half Production & Sales Tonnages

	Six Months Ended 31 January				
	(Tonnes 000s)				
	2011 2010 Chan				
Raw Coal Production	5,363	5,532	- 3.1%		
Saleable Coal Production	2,769	2,815	- 1.6%		
Coal Sold	3,046	2,813	8.3%		



NHC Coal Mining Locations

Location Map





Operations

Impact of Floods – Rail Damage











Operations

Flood Recovery – Murphy's Creek & Range Tunnels



Murphy's Creek (week 6)



Queensland Rail have revised the Estimated date for resumption of service to the





Operations

Flood Summary

- NHC mines not flooded and only suffered relatively minor rain delays;
- QBH not flooded, but delayed coal receivals;
- Significant flood damage to Acland rail infrastructure with estimated restart late March;
- Acland is continuing to operate, building up product and ROM inventories as well as overburden in advance, (making use of our balance sheet);
- Maximising limited shipments from West Moreton mines;
- Working with customers in order to minimise impacts wherever possible.



New Hope Corporation Limited QBH Port Facility



	Half Year Ended 31 Jan 2011 (million tonnes)	Half Year Ended 31 Jan 2010 (million tonnes)	Year Ended 31 July 2010 (million tonnes)
Coal Throughput	3.46	3.28	6.67







QBH Port Facility

Expansion Project







QBH Port Facility

Expansion Project Completed











Northern Energy Corporation Limited

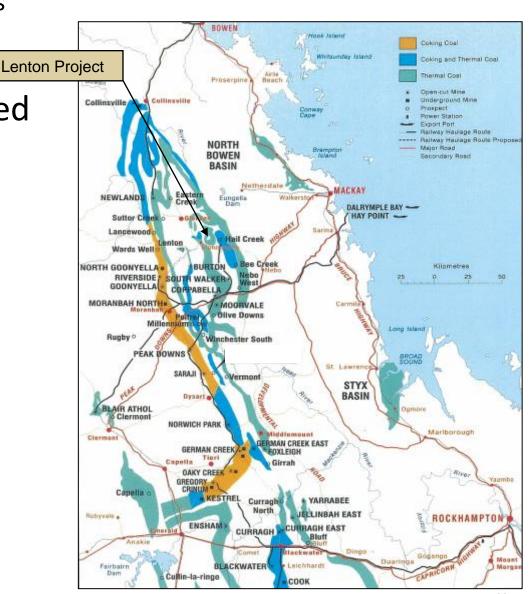
- New Hope currently holds majority control of NEC (80.8%);
- New members appointed to the Board on the 28 February;
- NEC management is providing briefings to the new Board and their delegates in order to ensure an efficient transition;
- Review of all activities underway, no activities stalled;
- 500,000 tonnes per year project remains the base case.



Central Queensland

Exploration Projects

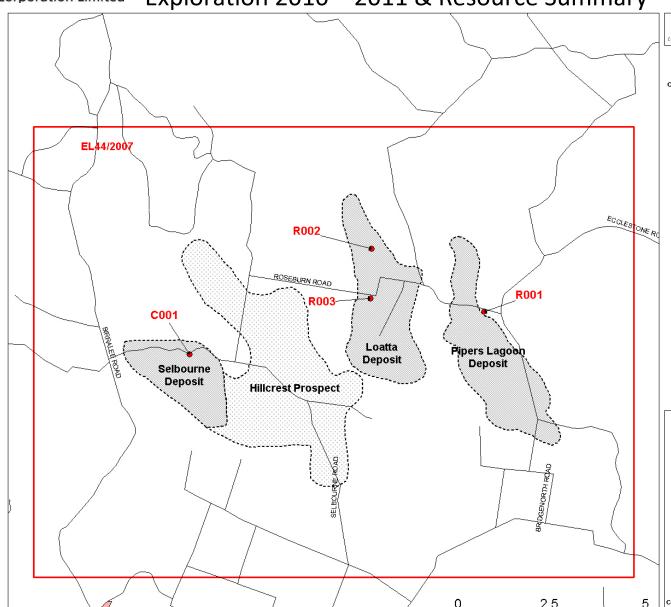
- Wet weather impacted drilling and seismic surveys.
- Resource modelling being updated.
- Project continues to show promise.





Rosevale

Exploration 2010 – 2011 & Resource Summary

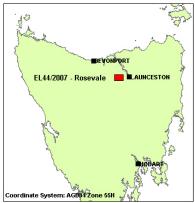




Indicated Resources

<u>Deposit</u>	<u>(Mt)</u>
Piper's Lagoon	43
Loatta	72
Hillcrest	-
Selbourne	19
Total <u>134</u>	

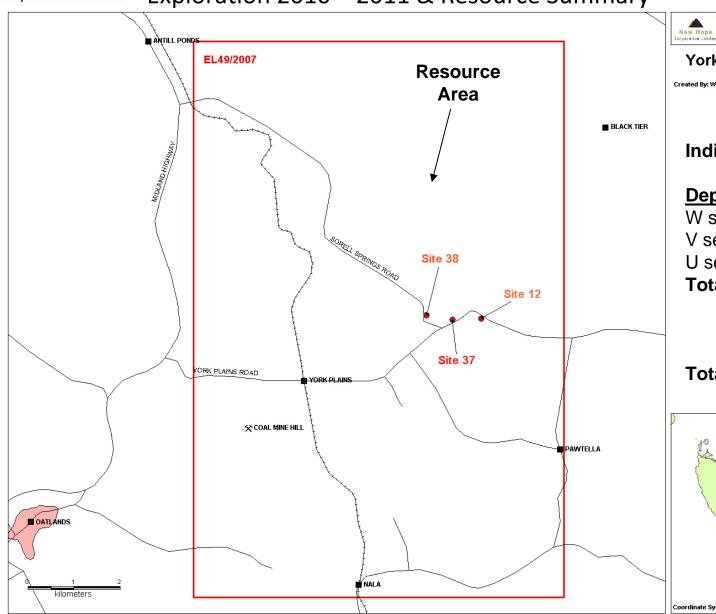
Total No. Holes = 61





York Plains

Exploration 2010 – 2011 & Resource Summary

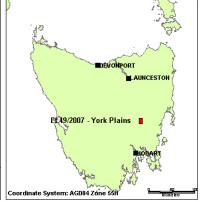




Indicated Resources

<u>Deposit</u>		<u>(Mt)</u>
W seam		7.8
V seam		2.0
U seam		<u>33.4</u>
Total	<u>43.2</u>	

Total No. Holes = 41





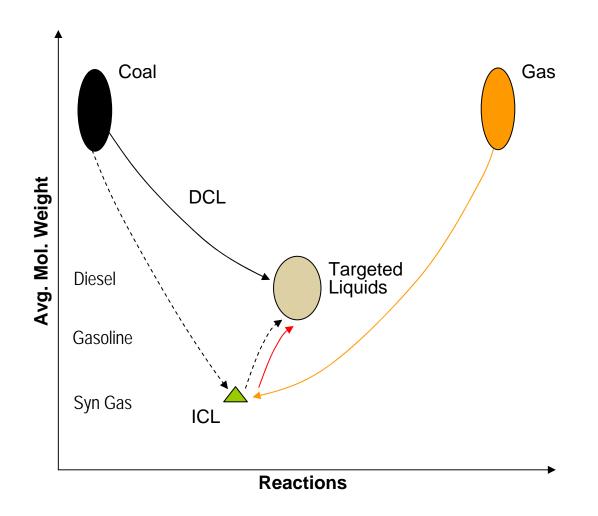
New Hope Corporation Limited Indicative Coal Qualities

Rosevale						
						Calorific Value kCal//kg ar
Piper's Lagoon	48.1	21.8	18.0	12.1	0.11	1815
Loatta	46.3	21.9	18.0	13.8	0.18	1815
Selbourne	46.4	23.7	18.0	11.9	0.13	1720

York Plains						
Total Ash Volatile Matter Fixed Carbon Sulphur Calorific Values Seam Moisture % % ar % ar % ar kCal/kg ar						Calorific Value kCal/kg ar
W	5.0	54.4	10.1	30.6	0.20	2821
V	3.4	50.8	10.0	35.8	0.30	3444
U	3.7	39.2	11.2	35.1	0.26	3473



Coal and Gas-to-Liquids Processes



Gas to Liquids – CTL
Direct Coal Liquefaction - DCL
Indirect Coal Liquefaction – ICL





Summary of Current Technologies – Indirect CTL Technology





- Existing commercial (250kw) gasification plants (5+ years).
 - 5 & 50 Mw under design
- Liquefaction of gasified material for 20+ months.
- Detailed design for "POC" plant completed.
 - Third party reports completed
- Queensland Petroleum Facilities Licence granted.
- "POC" plant manufacture underway.
- Likely plant commissioning (2Q 2012).





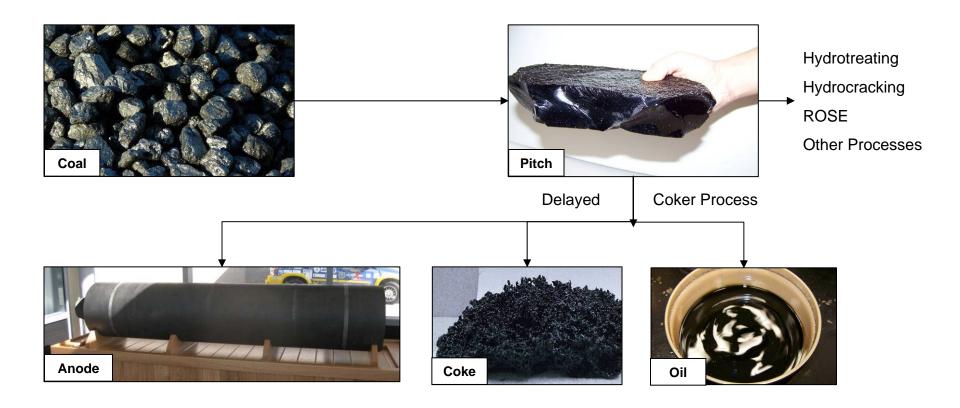
Indirect Gasification



0.5 TPH Prototype Gasification Unit with First Stage Gas Clean Up



Direct Coal Liquefaction Process







Direct CTL Technology Status

- Large Bench Scale Testing:
 - Pitch (completed);
 - Synthetic Crude Oil (completed);
 - Synthetic Metallurgical Coke (completed);
 - Production of Anode and Needle Coke (proven).
- Detailed engineering for "POC" Plant (completed);
- Construction engineering evaluation underway;
- Likely POC construction commencing in second half calendar 2011.





Preliminary CTL Financial Comments

- Total NHC CTL project expenditures to end 2010 approximately \$4 million.
- Proposed 2011 2012 expenditure approximately \$35 million.
- NHC-CTL capital efficiency is modest but lower risk.
 - Indirect \$40 50,000 per barrel stream day?
 - Direct \$20 40,000 per barrel stream day?
 - Scale dependant.
- Preliminary capital cost estimates likely to be 20 -40% lower than Canadian Tar Sands projects.
- Indicative break even opex US \$45 55 / barrel oil.



- Second half sales tonnage and profitability wil be negatively impacted by rail unavailability and now the uncertainty of the Japanese earthquakes.
- Currently impossible to specifically quantify impacts due to:
 - Ramp-up capacity of QR following recovery post 28 March;
 - Shipment schedules, legacy volumes and unknown new contract prices.
- Cost curve continues to shift upwards.
 - Government approval processes increasingly difficult, expensive and time consuming;
 - Access to land for exploration is increasingly difficult;
 - Infrastructure availability is increasingly costly;
 - Increasing Government induced delays to turn resources into reserves and following this into production tonnes in reasonable timeframes.
- Significant increase in contract prices for all coal types expected this year.
- The value of established producers to expand production in a timely manner will continue to increase.
- Continue the development of the broader energy segment.
- Advance Acland Expansion and Lenton development projects.
- Review potential development schedule of NEC projects.



An Independent Energy Alternative

