



CAMPBELL BROTHERS
LIMITED

Richlands Site Presentation 7 July 2011

Paul McPhee, Group General Manager, Coal
Wayne Williams, General Manager - Australia/Asia Pacific, Minerals

Minerals



Metallurgy



Coal



Environmental Tribology



Food & Pharmaceutical Industrial



Company History



Soap & Chemical
Company Established

1863



Listed on ASX

Modern Era

1952

1980

2011

Campbell Brothers Limited – Today

- Listed on the Australian Stock Exchange
- Market Capitalization AUD\$3.1 billion (EV AUD\$3.5 billion post Stewart Group)
- Annual Revenues AUD\$1billion+
- 10,000 Staff (post Stewart Group)
- Operations in 53 countries on 6 continents
- Conservative Funding – 12% gearing (29% post Stewart Group)
- Strong dividend stream

Campbell Brothers Structure



ALS Laboratory Group accounts for
>95 percent of Campbell Brothers
total earnings



Genuine global market focus

Leveraging latest technology

Servicing large, multinational, resource companies

Outperforming its competitors

Superior service quality and turnaround times

Stewart Group acquisition

Geochemical: immediate geographic access
Metallurgical: accelerated global rollout
Inspection: new service offering
leveraging ALS global footprint



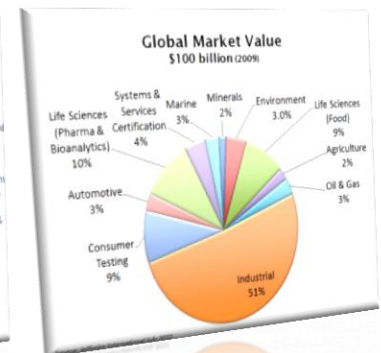
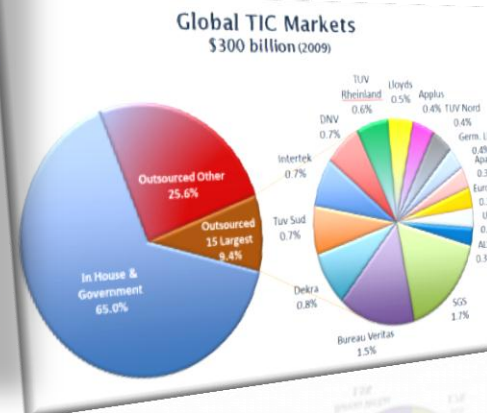
ALS Global Footprint



Inspection

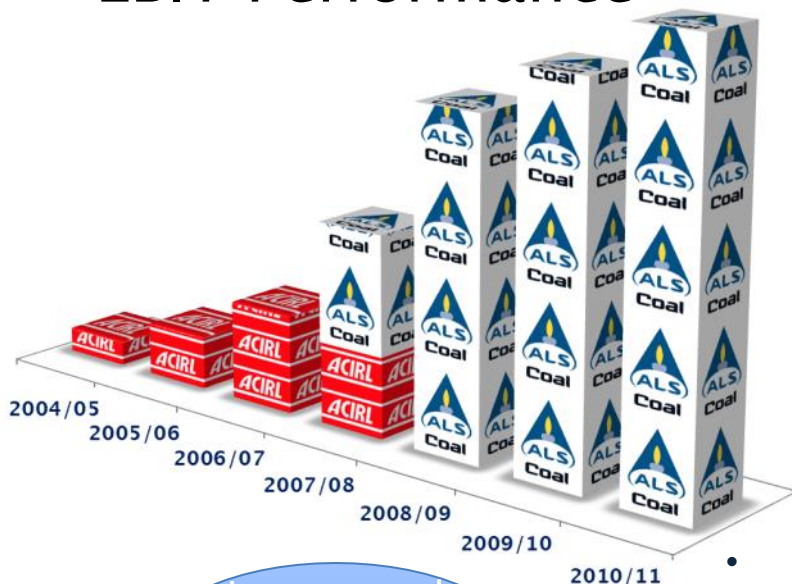
TIC Market Drivers:

1. Economic Growth & Trade
2. Outsourcing
3. Regulatory Requirements





Coal Division EBIT Performance



Largest coal
testing
contract in
Australia!

Largest coal
testing
contract in
the world!

- True client focus: efficiency, quality and speed of service
- Australian floods and Japan catastrophes minimal impact
- Investing in new Coal sites:
 - Gladstone, Australia 2008
 - Newcastle, Australia 2008
 - Lithgow, Australia 2008
 - Richmond, Canada 2009
 - Gunnedah, Australia 2009
 - Witbank, South Africa 2010
 - Collie, Australia (acquired) 2010
 - Lephalale, South Africa 2010
 - Emerald, Australia 2011
 - Richlands, Australia 2011
 - Bowen (Abbot Point), Australia 2011
 - Anglo Central Laboratory, Witbank, South Africa 2011 (Outsourced to ALS Naledi (Proprietary) Limited)
 - Ulan Bator, Mongolia 2011 (Stewart Group)
 - Rotterdam, Netherlands 2011 (Stewart Group)
 - Moscow, Russia 2011 (Stewart Group)
 - Mackay, Australia 2012 (approved)
- Sponsoring innovation, automation and standardisation across all sites
- Actively pursuing new markets and extended services
- Tier 1 clients:
 - BHP/BMA
 - Rio Tinto (incl. Global borehole core contract)
 - Xstrata (incl. 3yr + 2yr option)
 - Vale
 - Anglo American (incl. 7yr + 2yr option)



New Richlands facility (Brisbane, Queensland)

- Largest coal testing facility in the world
- 9,625m² under roof
- 28,400m² land
- Ample capacity for growth
- Superseding Ipswich site
- Integrated process automation
- Analytical laboratory operating since April 2011
- Physical testing laboratory undergoing fit-out: operational August 2011

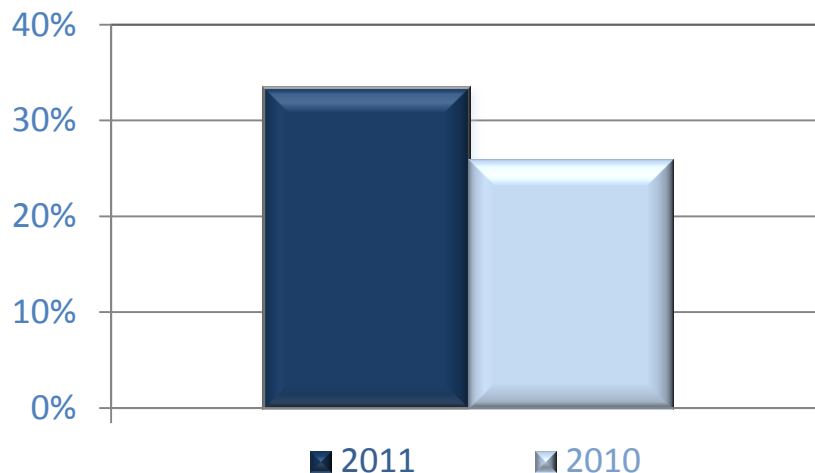


	2011	2010	Change
Revenue	\$334mn	\$205mn	63%
EBITDA	\$127mn	\$68mn	87%
EBIT	\$112mn	\$53mn	111%

Overview

- Significant market recovery post GFC
- Business model allowed quick response to rapid increase in demand
- Acquisition of Ammtec strategically important
- Focus on increasing capacity ahead of demand
- New long-term strategy put in place
 - Broad based technical service provider
 - Integrated service offerings

EBIT Margin – Minerals Division



Business Model

- Hub and spoke concept
 - Readily scalable
 - Achieve economies of scale or reduction in cost base
- Global Systems
 - Provides ability to move samples to spread load and maximise asset utilisation
 - Truly integrated network of laboratories
- Global LIMS platform
 - Unique advantage
 - Seamless to clients regardless of where the client is located or where samples are submitted



Integrated Service Offering

Core Cutting



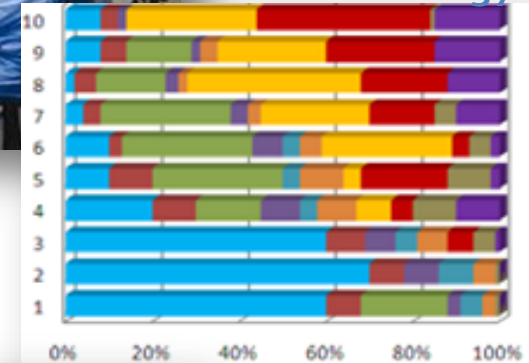
Core Photography



Analytical



Quantitative Digital Mineralogy



Webtrieve

Workorder	Client Code	PO	Client Order	Reference	Estimate	Date	Est. Price	Est. Units	Est. Status	Est. Comments	Est. Actions
W0000001	QIA	ALS Demo PO	ALS Demo PO	2011-02-17	Chihuahua	DH Core	12	45	OK		
W0000002	QIA	ALS Demo PO	ALS Demo PO	2011-04-04	Chihuahua	DH Core	9	42	OK		
W0000003	QIA	ALS Demo PO	ALS Demo PO	2011-04-04	Chihuahua	DH Core	9	42	OK		
W0000004	QIA	ALS Demo PO	ALS Demo PO	2011-04-04	Chihuahua	DH Core	9	42	OK		
W0000005	QIA	ALS Demo PO	ALS Demo PO	2011-04-04	Chihuahua	DH Core	9	42	OK		
W0000006	QIA	ALS Demo PO	ALS Demo PO	2011-02-18	Blm	DH Core	9	42	OK		
W0000007	QIA	ALS Demo PO	ALS Demo PO	2011-02-18	Blm	DH Core	9	42	OK		
W0000008	QIA	ALS Demo PO	ALS Demo PO	2011-02-18	Blm	DH Core	9	42	OK		
W0000009	QIA	ALS Demo PO	ALS Demo PO	2011-02-18	Blm	DH Core	9	42	OK		
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W0000042	QIA	ALS Demo PO	ALS Demo PO	2011-02-18	Blm	DH Core	9	42	OK		

GEO Metallurgy

- Work index
- Grindability
- Geo Physics



Core Photography – Analytical Data Integration



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 Photo Viewer

Photo Viewer

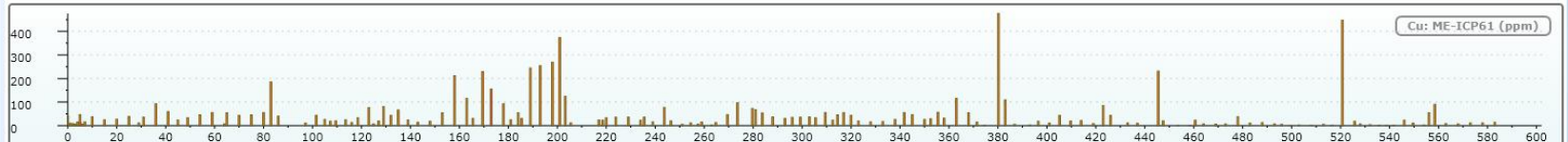
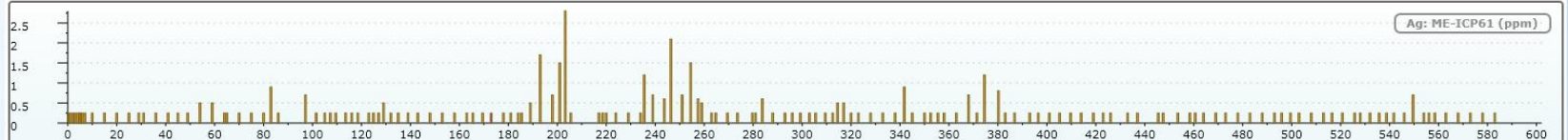
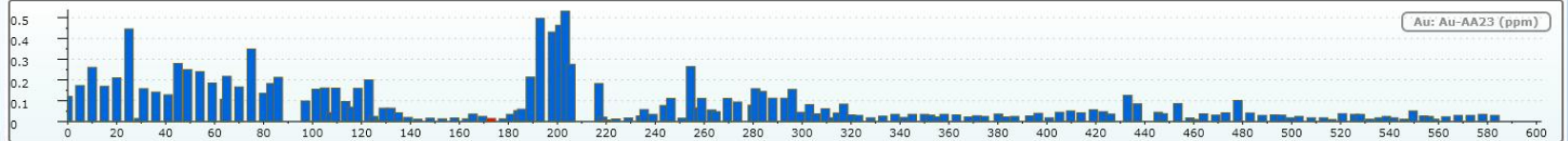
CORE BOX

GRAPHICAL ANALYSIS

Project: ALS Minerals Test Hole: Demo Hole Start: 0.00 End: 603.00

WET_STRIP ▾

Displaying core segment from: 176.05 to: 178.75



Approximate depth: 177.40

[Go to core box](#)

0.00 150.53 301.06 451.59 602.12



Major Capacity Upgrades

- **Current sample flows at all time record levels**
 - Johannesburg
 - Santiago
 - Antofagasta
 - Perth
 - Kalgoorlie
 - Burkina Faso
 - Adelaide (metallurgical)
 - Vancouver (metallurgical)



Outlook

- Favorable market conditions for the next few years
- Globalisation of metallurgical services
- Major capacity upgrades in various regions
- Focus on value added services to clients
 - Core photography
 - Data modeling
 - Enhanced geochemical packages
 - Transparent QC client tools
 - Robotics in metallurgical business
- Stewart Group value add
 - Geochemical: immediate geographic access
 - Metallurgical: accelerated global rollout
 - Inspection:
 - new service offering
 - leveraging ALS global footprint



Thank You

Questions?