CERREJÓN COAL - Steady Growth, Market Flexibility

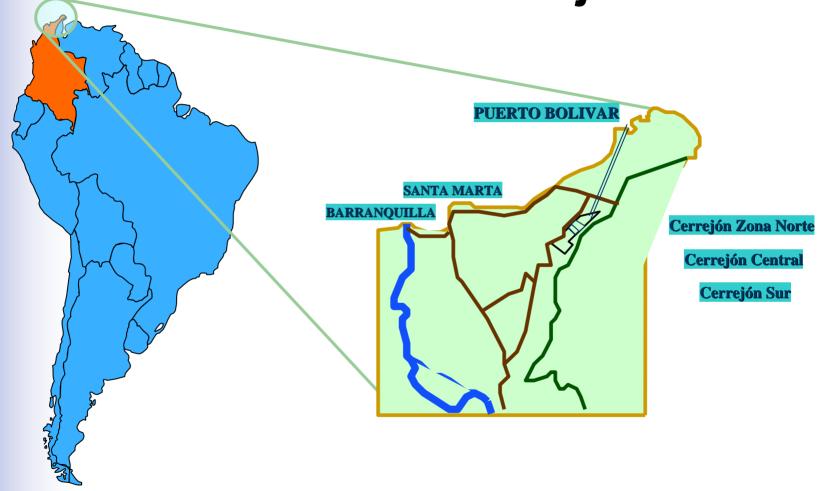
A presentation to the NCCI – Fall Meeting

October 2005

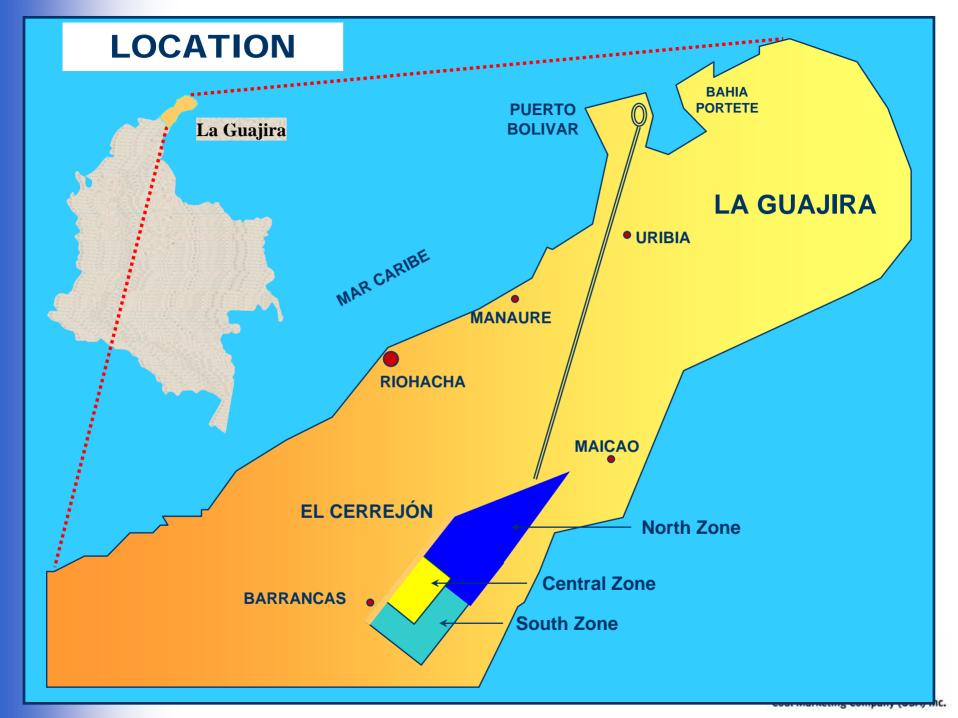




Location of Cerrejón mines







The history of Cerrejón

- Cerrejón reserves were divided in North, Central and South zones. CARBOCOL and INTERCOR signed the Association Contract for the development of the North Zone.
- North zone production commenced.
 Annual production of 20 million tonnes in 2001.



Company History

Coal Marketing Company (USA) Inc.

- 2000 Anglo Coal, BHPBilliton and Glencore acquired the CARBOCOL 50% stake in Cerrejón Norte.
- 2002 Consortium acquired Intercor (ExxonMobil share of Cerrejón).
- Late 2002 Integration of all Cerrejón mining operations completed.
- Jan 2003 Coal Marketing Company Ltd (CMC Dublin) took on exclusive marketing and sales of Cerrejón Coal.
- July 2005 Coal Marketing Company (USA) Inc. began commercial operation.

Communities & Support Services



Community and Business Services

- Houses (Family, Bachelor s)

694

- School (Bilingual)

680 Students

- Recreational Facilities



Air and Land Transportation Business

- Aircrafts 2 (54 Passengers)

- Airports 2

- Air Transport (Passenger/Month) 7K

- Land Transport (Passenger/Month) 82K



Geology and Quality of Reserves

Location

- Narrow basin bounded by Sierra Nevada and Perijá Mountains
- Coal bearing formation
 - 900m thick, 40 minable seams ranging from 0.7m to 7.0m
- Structure
 - Average dip 16°
 - Reverse and normal faults
- Reserves
 - Proven reserves of about 3 billion tons to a depth of 300 m
 - Stripping ratio 6.4:1
- Quality
 - Sub-bituminous thermal coal
 - Average ROM calorific value of about 11,400 BTU/lb GAR
 - Total moisture of 12%
 - Total ash of 8%
 - Total sulfur 0.6%

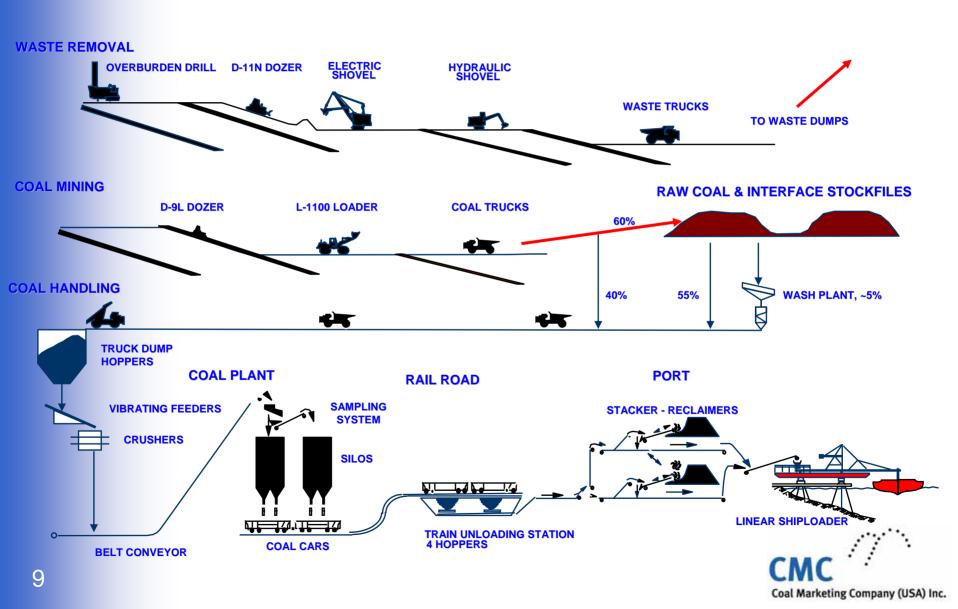


Mining Equipment Fleet

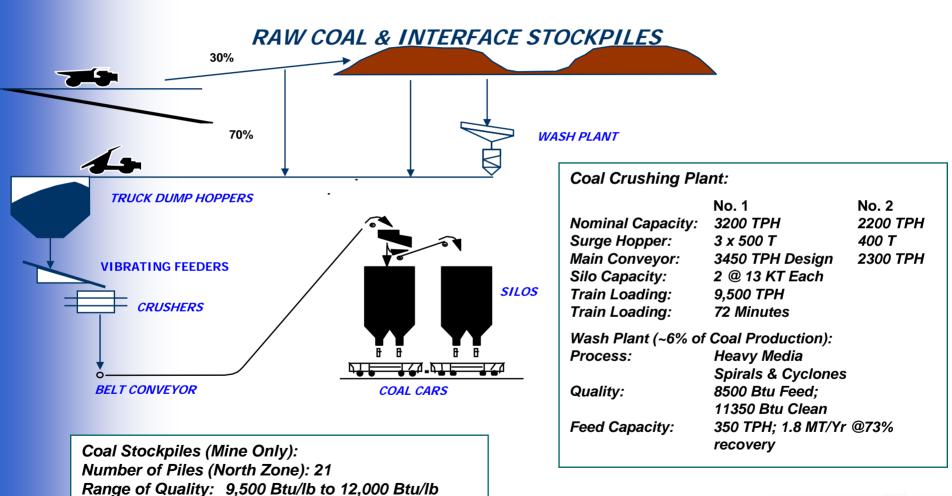
Units	Number	Comments					
P&H 2800 Electric Shovels	12	27.5 M ³					
Komatsu PC8000 Electric Shovels	3	42 M³					
Hitachi EX 3500 Hydraulic Shovels	7	20.5 M³					
Demag 285 Hydraulic Shovels	5	19 M³					
Liebherr Hydraulic Shovels	7	12 M³ & 14 M³					
O&K RH340 Hydraulic Shovel	1	34 M³					
Marathon Le Tourneau Front End Loaders	9						
Coal Buckets	4	25 M ³					
Combi Buckets	5	17 M³					
Hitachi-Euclid EH 5000 Haulage Trucks	33	291 Tonne / 320 ST					
CAT 793 Haulage Trucks	103	219 Tonne / 240 ST					
Euclid-Wabco R170/170D Haulage Trucks	70	154 Tonne / 170 ST					
CAT 789 Coal Trucks	9	172 Tonne / 190 ST					
Ingersoll Rand Drills	14	9" Hole					
CAT Track Dozers	55	646 HP – 935 HP					
CAT Wheel Dozers	25	554 HP – 880 HP					
CAT 777 Tank Water	17	18K Gallons Capacity					
CAT 16 G/H Motor Graders	26	265 HP / 16ft blade width					



Mining and Handling Process



Coal Crushing & Wash Plant

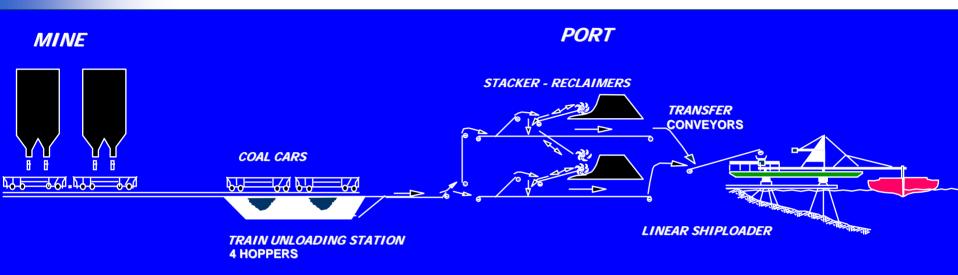


3% Ash to 25% Ash

Stockpile Capacity: 2.4MT



Railroad & Port Facilities



Rail:

Locomotives: 13 GE / B36-7; 3600 HP

Railcars: 448

Payload: Each - 100T (Old); 110T (New)

Annual Capacity: 29MT

Supply Cars: 71 Total; 19 Water, 25 Fuel,

14 Flatbed, 10 ballast cars, 3 Side

dumpers

Track: 145 KM

Sidings:

Total Cycle Time: 11.5 Hrs

Port:

Unloader: 5600 TPH (2.2 Hrs/Train)

Conveyor Length: 11.5 KM Inventory Cap'y: 500 KT

Stacker-Reclaimer:2 Stephen-Adamson

1 Mann

SR Capacity: 6600 TPH Stacking, 5500 TPH

Reclaiming (Each)

Shiploader Cap'y: 5,400 TPH Avg; 10,000 TPH Peak Shiploading Time: 15-17 Hours For 80-90 Kt Vessel

Tugs: 3 Damen; 3600 HP

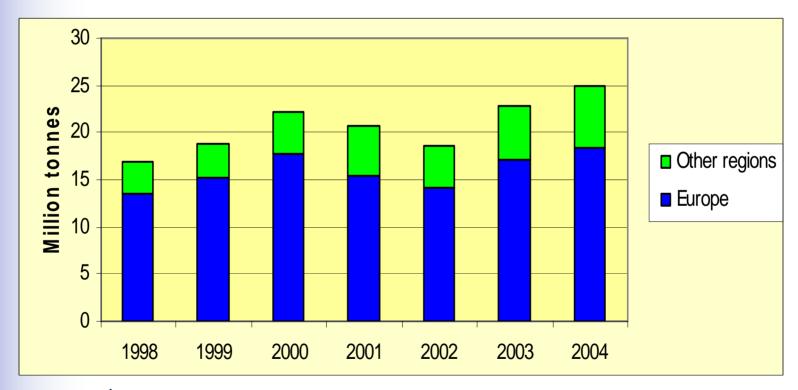
1 Zpeller; 2800 HP

Quality Control at Puerto Bolívar

- Port independent inspector (INSPECTORATE)
- Sampling System:
 - J. B. Long Co. Clean sweep sampling system
 - Cross belt sampler with two crushing stages
 - Installed downstream of the surge silo on the shiploader conveyor
 - Fully commissioned and put into permanent service in November 2000
- Collection and preparation of samples as per ASTM-Standard D-2234 and ISO 1988 / 9411



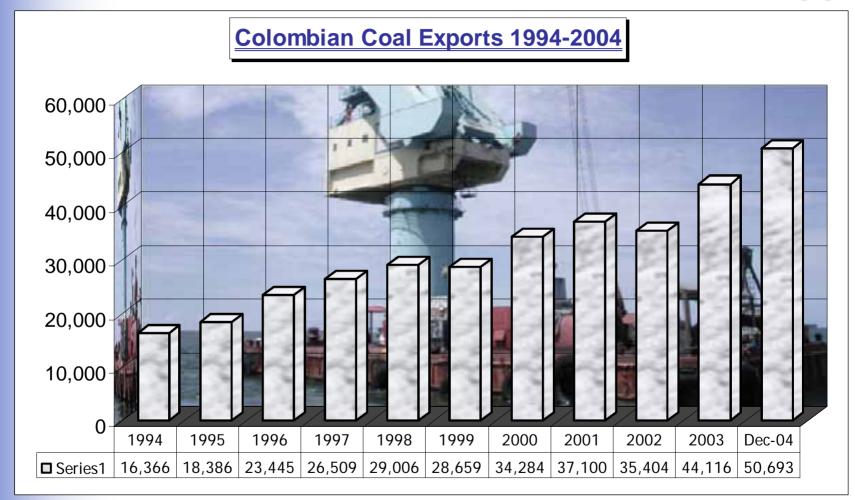
Exports of Cerrejón coal 1998 – 2004



^{*} Europe includes Mediterranean countries



Colombian Coal Exports 1994-2004





Statistics 2004

EXPORTERS	CCC (Santa Marta)	CDC (Baq-Ctg-Tolu Smt)	CERREJON COAL COMPANY (Puerto Bolivar)	DRUMMOND (Puerto Drummond)	PRODECO (Puerto Prodeco)	Others (B/tura - Baq - Ctg)	TOTAL	%
NORTHAMERICA	52,423	165	5,051,042	8,987,347	816,230	51,579	14,958,620	309
Canada USA	52,423		1,602,693 3,448,349	8,987,347	58,972 757,258	51,579	1,661,665 13,296,956	
CENTRALAMERICA	Alexteda in	31,576	465,797	2000	2 2	And Market	497,373	19
Costa Rica Guatemala Honduras		31,576	58,012 407,785				58,012 407,785 31,576	
SOUTHAMERICA	#	162,501	1,140,743	131,373	286,061	290,171	2,010,849	49
Brazil Chile Perű		144,929	726,509 414,234	82,975 48,398	211,946 45,104 29,012	290,171	439,850 820,011 750,988	
CARIBBEAN		683,713	203,698	1,313,248	97,464	120	2,298,123	59
Cuba Dominican Republic Guadalupe Puerto Rico		553,197 130,516	24,147 179,551	1,313,248	52,413 18,850 26,201		24,147 785,162 149,366 1,339,449	
EUR OPE & AFRICA	537,884	880,573	14,553,208	8,686,561	1,245,124	12,324	25,915,674	51%
MID DLE EAST	83	151	3,252,587	1,723,636	8	\$1	4,976,223	10%
FAR EAST ASIA	±1	10.4	36,299	18	6	*	36,299	0%
TOTAL	590,307	1,758,364	24,703,374	20,842,165	2,444,879	354,074	50,693,162	100%
TTLSHARE	1%	3%	49%	41%	5%	1%	100%	

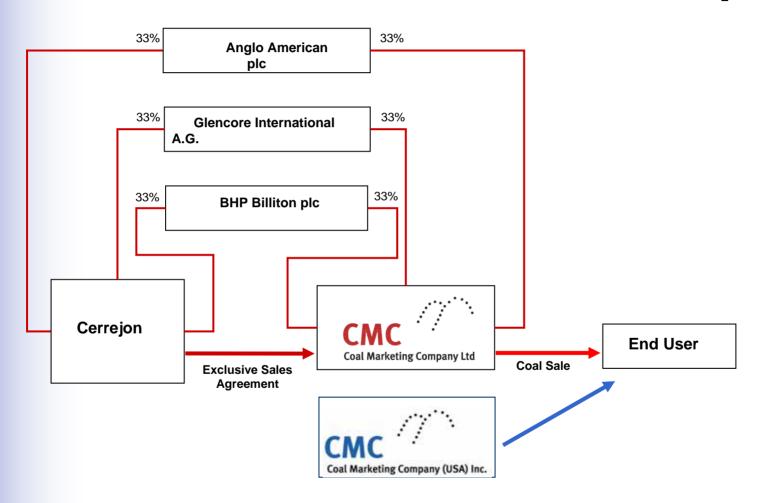


CMC – Coal Marketing Company

- CMC is the exclusive supplier of coal produced in the Cerrejón mining complex.
- CMC like Cerrejón is owned in equal parts (33% each) by Anglo Coal, BHP Billiton and Glencore.
- CMC is an independent marketing company, operating in the term and spot markets and competing in many cases with shareholders.



CMC – Coal Marketing Company





Objectives of CMC

- Profitable and optimal marketing of Cerrejón coal to end-users of high repute.
- Successful placing of growing supply from 18.5 million mt (2002) to 25 million mt (2004).
- 27 million mt projected for 2005 with steady growth toward 32 million mt by 2008-2009.
- Feasibility study for further expansion under way.



CMC's Position in North America

- More than 20 million tonnes delivered during 1998 – 2004 period.
- Main products supplied into this market:
 - B product basis 11,800 Btu/lb GAR.
 - C product basis 11,600 Btu/lb GAR.
 - D product basis 11,300 Btu/lb GAR.
 - Compliance & Super Compliance SO₂
- Flexibility of sales basis: FOB Bolivar, CIF, DES, FOB Railcar or barge or delivered.



What we offer: Security of Supply

- Cerrejón began operations in 1983: we have exported over 300 million mt of coal and have never declared force majeure.
- Guerrilla activity in Colombia has had minimal impact on the ability of Cerrejón to mine, transport and export coal.
- Responsible business practices, prosperity in La Guajira, community programs and good security combine to make Cerrejón a robust operation.



What we offer: Flexibility

- Cerrejón is an integrated operation (mine, own railway and port). This provides flexibility to react immediately to customers' needs and changing schedules.
- In our business portfolio we have incorporated different contractual schemes ranging from spot to multi-year contracts, implementing diverse pricing schemes (fixed, formula and index linked).



What we offer: Reliable Performer

- Customers have chosen Cerrejón as supplier precisely because of our ability to meet our commitments professionally and in full.
- We have long-lasting relationship with the many North America customers, in some cases dating from the late 80's.
- Customers know that we will continue to be there for them in the long term.

