

MINFILE Inventory Detail Report BC Geological Survey Ministry of Energy, Mines and Petroleum Resources

MINFILE Number: 0931 030 Name: TREND COAL Status: Past Producer

MINTILE NUM	Der: 0931 030	Name: TKE	ND COAL	Status: Fast Floducei
Ore Zone/ Year/Report O	Tonnage/ Category	Commodity	Grade	Reference/ Comments
TOTAL	26,900 kt Indicated	Coal	100 %	In-situ metallurgical coal with 2.4% moisture. Resources are reported inclusive of reserves.
2025 Y				Meisburger, D. (2025-02-11): PFS Technical Report for the Trend-Roman Metallurgical Coal Mine
TOTAL	3,600 kt Inferred	Coal	100 %	In-situ metallurgical coal with 2.4% moisture. Meisburger, D. (2025-02-11): PFS Technical Report for the Trend-Roman Metallurgical Coal Mine
2025 Y		a 1	100.07	
TOTAL 2025 Y	29,900 kt Measured	Coal	100 %	In-situ metallurgical coal with 2.4% moisture. Resources are reported inclusive of reserves. Meisburger, D. (2025-02-11): PFS Technical Report for
2025 Y TOTAL	23,100 kt	Coal	100 %	the Trend-Roman Metallurgical Coal Mine Open pit run-of-mine metallurgical coal with 5%
2025 Y	Probable			moisture. Meisburger, D. (2025-02-11): PFS Technical Report for
TOTAL	28,700 kt	Coal	100 %	the Trend-Roman Metallurgical Coal Mine Open pit run-of-mine metallurgical coal with 5%
2025 Y	Proven			moisture. Meisburger, D. (2025-02-11): PFS Technical Report for the Trend-Roman Metallurgical Coal Mine
TOTAL	34,100 kt	Coal	100 %	Proven and Probable reserves at the Trend and Roman mine.
2016 N	Combined			Information Circular 2018-2, page 8.
TOTAL	27,700 kt Combined	Coal	100 %	Mineable in situ; resource (measured and indicated). Exploration and Mining in British Columbia 2014, page
2014 Y				9.
TOTAL	10,000 kt Proven	Coal	100 %	Saleable. Exploration and Mining in British Columbia 2014, page
2014 Y				9.

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