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Monthly Statistics

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Definitions

Subbituminous coal has a moist, mineral-matter-free heating value of 19.3 to 26.7 megajoules per kilogram and is non-agglomerating. It is mined in the Plains Region and is used mainly (in as-mined condition) as a fuel for mine site electricity generating stations. Some is also used for domestic purposes.

Bituminous coal, metallurgical is a generally agglomerating coal suitable for coke making, although some oxidized or high ash coal may be used for non-metallurgical purposes. It has a moist, mineral-matter-free heating value of more than 26.7 megajoules per kilogram. It is mined in the Mountain Region for export from the province.

Bituminous coal, thermal is a non-agglomerating coal with a moist, mineral-matter-free heating value of more than 26.7 megajoules per kilogram. It is mined in the Foothills Region for export from the province.

Raw coal is unprocessed coal as loaded in the mine. It is also known as run of mine coal (R.O.M.).

Clean coal is a processed coal giving a clean uniform product.

Marketable coal is subbituminous raw coal and bituminous raw and clean coal, including by product, delivered.

Unit of Measurement

Tonnes

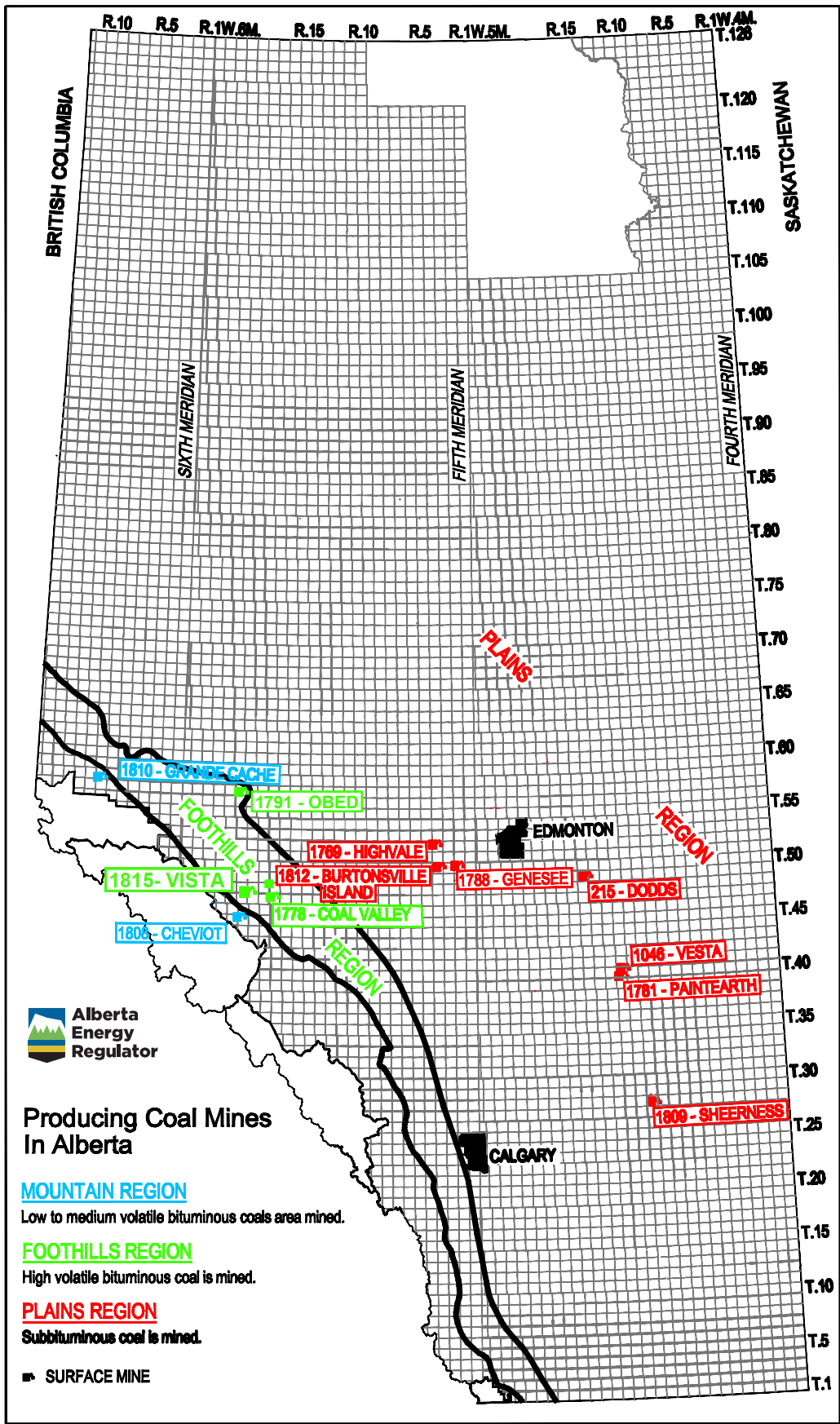
where 1 tonne = 1000 kilograms
= 1.10231 short tons
= 0.98421 long tons

Sub-Bituminous Coal Producers

Company Name AER Mine No.	Type	Common Name	Location
Prairie Mines Ltd.			
Mine No. 1781	Surface	Paintearth	Halkirk Mine
Mine No. 1809	Surface	Sheerness	Sheerness
Epcor Generation Inc.			
Mine No. 1788	Surface	Genesee	Genesee
Dodds Coal Mining Co. Ltd.			
Mine No. 0215	Surface	Dodds	Ryley
Keephills Aggregate Co. Ltd.			
Mine No. 1812	Surface	Burtonsville Island	Burtonsville Island

Bituminous Coal Producers

Company Name AER Mine No.	Type	Common Name	Location
Cardinal River Coals Ltd.			
Mine No. 1768	Surface	Luscar	Luscar
Mine No. 1808	Surface	Cheviot	Mountain Park
Coal Valley Resources Inc.			
Mine No. 1778	Surface	Coal Valley	Coal Valley
Mine No. 1791	Surface	Obed Mountain	Hinton
CST Canada Coal Ltd.			
Mine No. 1810	Both Surface & Underground	CST Coal	Grande Cache
Coalspur Mines (Operations) Ltd.			
Mine No. 1815	Surface	Coalspur	McLeod River Area



Supply and Disposition of Bituminous Metallurgical Raw Coal (tonnes)

	January	February	March	April	May	June	July	August	September	October	November	December	2020
Supply													
Opening Inventory	113 034	226 864	328 137	260 028	105 128	0	0	0	0	0	0	0	113 034
Production	495 514	553 877	342 560	289 676	499 278	0	0	0	0	0	0	0	2 180 905
Reclaimed	0	0	0	0	0	0	0	0	0	0	0	0	0
	608 548	780 741	670 697	549 704	604 406	0	0	0	0	0	0	0	2 293 939
Closing Inventory	226 864	328 137	260 028	105 128	118 317	0	0	0	0	0	0	0	118 317
Total Supply	381 684	452 604	410 669	444 576	486 089	0	0	0	0	0	0	0	2 175 622
Disposition													
Adjustment	150 691	151 511	138 580	84 646	267 936	0	0	0	0	0	0	0	793 364
To Coal Preparation Plants	230 993	301 093	272 089	359 930	218 153	0	0	0	0	0	0	0	1 382 258
Deliveries													
Alberta													
Residential/Commercial	0	0	0	0	0	0	0	0	0	0	0	0	0
Industrial	0	0	0	0	0	0	0	0	0	0	0	0	0
Electric Energy Generation (*)	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
Removed from Province													
Brazil	0	0	0	0	0	0	0	0	0	0	0	0	0
Japan	0	0	0	0	0	0	0	0	0	0	0	0	0
United Kingdom	0	0	0	0	0	0	0	0	0	0	0	0	0
Pacific Port	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
Port Adjustment	0	0	0	0	0	0	0	0	0	0	0	0	0
Total Deliveries	0	0	0	0	0	0	0	0	0	0	0	0	0
Total Disposition	381 684	452 604	410 669	444 576	486 089	0	0	0	0	0	0	0	2 175 622

Note: (*) Coal not suited for metallurgical purposes.

