



TABLE OF ACTIVE COAL MINES AND PREPARATION PLANTS

MAP SYMBOL	COUNTY	OPERATOR	MINE OR TYPE OF PLANT	NAME OF COAL MINED	AVERAGE THICKNESS OF COAL (feet)	AVERAGE THICKNESS OF OVERBURDEN (feet)	AVERAGE SULFUR CONTENT (percent)	ANNUAL PRODUCTION RANGE (short tons)
A1	Craig	Leons Coal Co.	Leons (includes crusher-washer)	Mineral	1.1	15.0	5.3	<100,000
A2	Craig	Billis Coal Co.	No. 3 (north pit)	Mineral	1.1	25.0	5.0	100,000-499,000
A3	Craig	Billis Coal Co.	Separate rotary breaker-washer	See A2, A4	---	---	3.9	100,000-499,000
A4	Craig	Billis Coal Co.	No. 2 (south pit)	Mineral	1.2	15.0	3.5	<100,000
A5	Craig	Higgins Mining Co.	No. 1	Croweburg	1.0	---	---	<100,000
A6	Craig	Peabody Coal Co.	No. 2 (west pit)	Iron Post	0.9	25.0	3.5	100,000-499,000
A7	Craig	Peabody Coal Co.	Separate rotary breaker	See A6	---	---	3.6	500,000-999,000
A8	Craig	Peabody Coal Co.	No. 2 (east pit)	Iron Post	1.0	30.0	3.5	100,000-499,000
B1	Nowata	Western Mining Co.	Panther Creek Mine	Iron Post	1.2	25.0	---	Idle
B2	Nowata	Elco Coal Co. (Telesystems, Inc.)	No. 1	Iron Post	1.0	10.0	3.4	<100,000
C1	Rogers	Fuel Dynamics	No. 1	Croweburg	1.4	35.0	---	<100,000
C2	Rogers	Peabody Coal Co.	No. 1 (Sequoyah pit)	Croweburg	0.9	30.0	0.6	100,000-499,000
C3	Rogers	Peabody Coal Co.	No. 1 (Fort Scott pit)	Iron Post	1.2	25.0	3.6	500,000-999,000
C4	Rogers	Peabody Coal Co.	Separate rotary breaker and crusher	See C2, C3	---	---	3.6	500,000-999,000
C5	Rogers	Four Star Coal Co.	No. 1	Weir-Pittsburg	---	---	---	<100,000
C6	Rogers	McNabb Coal Co.	Catoosa	Croweburg	1.4	75.0	0.5	100,000-499,000
C7	Rogers	McNabb Coal Co.	Separate preparation plant	See C6	---	---	0.5	<100,000
C8	Rogers	Gable Coal Co.	Rodonda	Rowe	1.0	15.0	6.9	<100,000
D1	Mayes	Gable Coal Co.	Separate crusher	See C8	---	---	6.9	<100,000
E1	Muskogee	Carbonex Coal Co. (Sierra)	Separate crusher	See E2	---	---	---	100,000-499,000
E2	Muskogee	Carbonex Coal Co. (Sierra)	Porum	Stigler	2.0	40.0	---	100,000-499,000
E3	Muskogee	River Valley Minerals	No. 1	Stigler	1.4	40.0	0.5	<100,000
F1	Okmulgee	P & K Co., Ltd.	No. 1	Croweburg	3.0	30.0	2.0	100,000-499,000
G1	Haskell	Taloka Mining Co.	No. 1	Stigler	1.3	25.0	---	<100,000
G2	Haskell	Garland Coal and Mining Co.	Crusher-loading dock	See G4	---	---	0.5	100,000-499,000
G3	Haskell	Kosta Coal Co.	No. 1	Stigler	1.4	30.0	---	<100,000
G4	Haskell	Garland Coal and Mining Co.	Stigler No. 9	Stigler	1.5	90.0	0.5	100,000-499,000
G5	Haskell	Paul Rees Coal Co. (Dahlgren contracting)	Hoyt	Stigler	1.5	20.0	---	<100,000
G6	Haskell	Lone Star Steel Co.	Starlight	Stigler	1.5	50.0	1.7	Idle
G7	Haskell	Great National Corp.	McCurtain No. 2	Upper Hartshorne	2.5	63.0	0.7	<100,000
G8	Haskell	Great National Corp.	Karsh	Lower Hartshorne	3.0	70.0	0.8	<100,000
G9	Haskell	Kerr-McGee Coal Corp.	Choctaw (underground mine)	Upper Hartshorne	3.3	30.0	0.6	<100,000
G10	Haskell	D & D Mining Co.	No. 1 Lewisville	Hartshorne	3.9	1,418.0	---	Idle
H1	Le Flore	Lone Star Steel Co. (Cleat Watts, contractor)	Tucker	Stigler	---	---	---	<100,000
H2	Le Flore	Farrell-Cooper Coal Co.	No. 1 Rock Island	Upper Hartshorne	3.2	35.0	1.7	<100,000
H3	Le Flore	Okar Energy Corp.	Separate crusher	See H5	---	---	3.0	-----
H4	Le Flore	Garland Coal & Mining Co.	Bokoshe No. 10 including crusher and heavy-media cleaning plant	Upper Hartshorne	3.3	20.0	---	100,000-499,000
H5	Le Flore	Okar Energy Corp.	Moulthan	Lower Hartshorne	3.3	30.0	---	<100,000
H6	Le Flore	Paul Rees Coal Co. (Mullen Mining, contractor)	Cavanal	Cavanal	2.2	30.0	3.0	<100,000
H7	Le Flore	Holly Coal Co.	Milton	Upper and Lower Hartshorne	6.0	60.0	2.8	<100,000
H8	Le Flore	Paul Rees Coal Co.	Heavener	Stigler	1.5	---	4.0	<100,000
J1	Pittsburg	Lone Star Steel Co. (Surface Industries, contractor)	Pocahontas	Lower Hartshorne	2.5	35.0	1.0	<100,000
J1	Pittsburg	Lone Star Steel Co. (Surface Industries, contractor)	Pocahontas	Upper Hartshorne	2.5	40.0	2.1	100,000-499,000
J1	Pittsburg	Lone Star Steel Co. (Surface Industries, contractor)	Pocahontas	Lower Hartshorne	4.0	70.0	1.5	100,000-499,000

MAP OF EASTERN OKLAHOMA SHOWING LOCATION OF COAL MINES ACTIVE IN 1975

(PREVIOUSLY PRINTED IN 1976 AS MISC. MAP 16)

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