

"A" P+M # 4 SWNWSW 29-325-22E

1.4' "A" - 339.6' - 340.0' PM-1-A-82

P+M # 9 - NWNENE 18-325-23E

1.4' "A" - 306.7' - 308.1' PM-2-A-82

"D" P+M # 10 - NWNWSW 22-315-22E

1.3' "D" - 343.6' - 344.9' PM-1-D-82

P+M # 4 - SWNWSW 29-325-22E

1.7' "D" - 386.7' - 388.5' PM-2-D-82

Riverton

P+M # 7 - SWSWSE 6-325-22E

1.2' Riverton 421.2' - 422.4'

PM-1-R-82

P+M # 18 - SWSWSW 28-325-22E

2.3' Riverton 392.2' - 394.5'

PM-2-R-82

Coal Samples
Krebs

LUMAN'S LABORATORIES

P.O. Box 326
Chetopa, Kansas 67336 • Telephone 316-236-7874

ANALYTICAL
AND
PHYSICAL
TESTING

September 1, 1982

Kansas Geological Survey
1930 Ave "A" Campus West
Lawrence, KS 66044

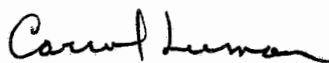
Attn: Lawrence L. Brady

Please find listed below analysis on the following coal sample.

Lab ID. AU31-8 Sample ID Kansas Geological Survey Sample No.
PM-2-R-82 Section TWN 325 S. Range 22E.

	As Received	Moisture Free
Moisture	4.42%	
Ash	12.50%	13.08%
Volatile Matter	35.50%	37.14%
Fixed Carbon	47.58%	49.78%
Sulfur	4.88%	5.11%
BTU/lb	11,831	12,378

Respectfully,



Carrol Luman

CGL:pjp