

Vermejo Formation

Coals:

<u>Depth</u>	<u>Thickness</u>	
1889	1'	Show #10 @ 1904' 150 units/200 units
1896.5	4'	in coal
1906.5	1.25'	Show #11 @ 1991' 55 units/320 units
1986.25	2.25'	in coal
1997	1'	Show #12 @ 2066' 95 units/280 units
2060.25	1.75'	in coal
2068	5'	Show #13 @ 2075' 120 units/340 units
		in coal
		Show #14 @ 2097' 145 units/380 units
		in coal
Total Vermejo	17.5'	
Fm Coal		

Lower Raton Formation neutron-density crossover was noted at:

1758-69	1811-17
1783-85	1850-56
1787-89	1860-62
1806-09	

Trinidad Sandstone

Top at 2147' (+5670)

Total coal encountered in the Van Bremmer 3018-252G (Well F) was 62.5 feet.

CJH58

cc: W. H. Schell
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