

Van Bremner 3018-241M (Well E)
Vermejo Ranch Coal Bed Methane Pilot
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Vermejo Formation

Coals:

<u>Depth</u>	<u>Thickness</u>
1911.75	2' -
1927.75	1.25'
1975.25	1.5' -
2048	3' -
2058	1.5' -
2102	4.25' -
2107.5	2' -

Show #6 @ 2102' 200 units/300 units
in coal

Total Vermejo 15.5'
Fm Coal

Lower Raton Formation neutron-density crossover was noted at:

1725-29	1781-85
1739-46	1790-98
1749-53	1802-30
1776-79	1837-74

Trinidad Sandstone

Top at 2140' (+5701)

Total coal encountered in the Van Bremner 3018-241M (Well E) was 58 feet.

CJH59

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