

Valdez 3018-351F (Well T)
Vermejo Ranch Coal Bed Methane Pilot
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Vermejo Formation

Coals:

<u>Depth</u>	<u>Thickness</u>
2246.25	3.25'
2271.5	1.25'
2315.5	5.75'
2328	2'
2365	1'
2421	2'
2434.25	1.75'
2487.5	2.25'
2504.25	6'
2517.5	1.5'

Show #7 @ 2408-13' 32 units/180 units
in sand.

Show #8 @ 2440-42' 22 units/340 units
in coal.

Show # 9 @ 2499-2503' 60 units/300 units
in sand.

Show # 10 @ 2514-24' 22 units/ 380 units
in coal.

Total Vermejo FM Coal 30'

Lower Raton Formation Neutron-Density crossover was noted at:

2194-97
2200-05

2211-13
2223-28

Trinidad Sandstone

Top at 2529 ($\pm$ 5612)

Net coal encountered in the Valdez 3018-351F (Well T) was 93 Feet.

CJH64

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