

Valdez 2919-071C (Well V)
 Vermejo Ranch Coal Bed Methane Pilot
 Page 2

Vermejo Formation

Coal:	Depth	Thickness	
	1972.25	3.25'	Show # 6 @ 1972-76' 8 units/12 units in coal.
	1976.25	1.25'	
	2000.25	3.75'	
	2132.5	1'	Show # 7 @ 2000-52' 8 units/12 units in sand.
	2174	1'	
	2198	1.5'	
	2214.5	2'	Show # 8 @ 2092-2112' 12 units/16 units in sand.
	2220.25	5.25'	
	2226.25	1.5'	
Total Vermejo Fm Coal		20.5'	Show # 9 @ 2214-30' 6 units/10 units in coal.

Lower Raton Formation Neutron-Density crossover was noted at:

1922-24	1955-58
1927-34	1962-68
1946-53	

Trinidad Sandstone

Top at 2231 (+ 5592)

Net coal encountered in the Valdez 2919-071C (Well V) was 82.5 Feet.

cc: W. H. Schell
 R. D. Osterhout
 L. G. Guckert
 L. D. Williamson
 H. W. Hollingshead