

Castle Rock 3117-141G (Well S)
Vermejo Ranch Coal Bed Methane Pilot
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Show # 15 965-72' 10 units/18 units
in sand.

Show # 16 978'92' 14 units/192 units
in coal.

Show # 17 995-1004' 108 units/240 units
in coal.

Lower Raton Formation Neutron-Density crossover was noted at :

584-86
606-10

Trinidad Sandstone

Top at 1008 (+7148)

Show # 18 1008-25' spotty yell flour
in sand.

Total coal encountered in the Castle Rock 3117-141G (Well S)
was 22 feet.

CJH64

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