

C/ NSL 135-7 P 30-045-07827
 F. Loc. 1845/S; 1500/W Elev. 5547 RDB Spd. 1-30-64 Comp. 7-6-81 TD 6412 PB 6380
 Casing S. 8 5/8 @ 379 W 300 Sx. Int. @ W Sx. Pr. 4 1/2 @ 6412 W 1500 Sx. T. 2 3/4 @ 5882
 Csg. Perf. 5578-5860, 5350-5552 Prod. Stim. SWF
 I.P. 63 BOLD MCF/D After Hrs. SICP PSI After Days GOR Grav. 1st Del. 7-22-81

TOPS	NITD	Well Log	TEST DATA						
Kirtland	C-103	Plat	Schd.	PC	Q	PW	PD	D	Ref. No.
Fruitland	850 C-104 8-24-81	Electric Log	DATE	GOR	BOLTS	DATE	GOR	BOLTS	5-2-81 3016 R
Pictured Cliffs	1865 30	C-122	8/4/81	2746	63				4-13-81 3016 R
Cliff House MV	3430	Ditr	5/13/82	4462	26				
Menefee		Dac	6/13/85	28643	2				
Point Lookout									
Mancos	4320	T.H. ex. res 3-7-90 on DAK. 7pm 6-22-94 NIT plug GAI + DAK + Recomp. Chrm. Zone ab. 6-10-21-94							
Gallup	5348								
Sanostee									
Greenhorn	6074								
Dakota 38	6292								
Morrison									
Entrada									

2290 Gallup Armenta Co. SJ S 26 T 29N R 10W U K Oper. Amoco Prod. Co. Earl H. Morris A 1

P.

30-045-07827

MS 7-22-81

F. Loc. 1845/S; 1500/W Elev. 5547 RDB Spd. 1-30-64 Comp. 2-14-64 TD 6412 PB 6380
 Casing S. 8 5/8 @ 379 W 300 Sx. Int. @ W Sx. Pr. 4 1/2 @ 6412 W 500+ 1000 Sx. T. 2 3/8 @ 6305
 Csg. Perf. 6295-6331 Prod. Stim. SWF

3223 BOLD

I.P. 3021 MCF/D After 3 Hrs. SICP 2004 PSI After 7 Days GOR Grav. 1st Del. 4-23-64

TOPS	NITD	Well Log	TEST DATA						
Kirtland	C-103	Plat	Schd.	PC	Q	PW	PD	D	Ref. No.
Fruitland	850 C-104	Electric Log	6/2/79	472	87	267	236	94	
Pictured Cliffs	1865 30	C-122	8/3/80	462	94	224	231	93	5-1-85
Cliff House MV	3430	Ditr	5/14/81	530	74	241	265	71	
Menefee		Dac	7/8/85	468	48	329	187	70	
Point Lookout									
Mancos	4320	NIT plug 3-4-81 Dual 4-5-24-81 w/ 2-10-80 T.H. ex. res 3-7-90 on DAK. 7pm 6-22-94 NIT plug GAI + DAK + Recomp. Chrm. Zone ab. 6-10-21-94							
Gallup	5348								
Sanostee									
Greenhorn	6074								
Dakota 38	6292								
Morrison									
Entrada									
Gh. d.	-632	Pan Am. Pet. Corp.							

Basin Dak Co. SJ S 26 T 29N R 10W U K Oper. Amoco Prod. Co. Earl H. Morris A 1