

F

30-045-25111

7-8-81

F. Loc. 835/N;1815/W

Elev. 5998 GL

Spd. 6-27-81

Comp. 11-3-81

TD 7024

PB 7605

Casing S. 8 5/8 @ 326 W 220 Sx.

Int.

@

W

Sx.

Pr.

4 1/2

@

7024

W

1300

Sx.

T.

2 3/8

@

794

Csg. Perf.

6793-6966

Prod. Stim.

SW 7

PK 6752

T
R
A
N
S

548 A07

I.P. 534 MCF/D After

Hrs.

SICP

518

PSI After

7

Days GOR

Grav.

1st Del.

TOPS		NITD	X	Well Log	TEST DATA						
Kirtland	615	C-103	✓✓✓✓✓	Plat X	Schd.	PC	Q	PW	PD	D	Ref.No.
Fruitland	2012	C-104	82.82	Electric Log	✓✓✓						
Pictured Cliffs	2202		10	C-122	✓						
Cliff House	3072 3830	Ditr		Dfa							
Menefee		Datr		Dac							
Point Lookout	4595	aggregated data for MC-2954 NOT LOG. DAK & CO. 1/83 3/25/83 up to 6000 ft 4-12-83 up to 6000 ft 5-13-83 up to 6000 ft									
Mancos											
Gallup	5912										
Sanostee											
Greenhorn	6720										
Dakota	6777										
Morrison											
Entrada											
		W/301.03									

P
o
r

Basin Dakota Co. SJ s 31 T 31N R 12W U C Oper Union Tx Petro Corp Lse. Taliaferro

No. 2F

F

30-045-25111

7-8-81

F. Loc. 835/N;1815/W

Elev. 5998 GL

Spd. 6-27-81

Comp. 11-3-81

TD 7024

PB 7605

Casing S. 8 5/8 @ 326 W 220 Sx.

Int.

@

W

Sx.

Pr.

4 1/2

@

7024

W

1200

Sx.

T.

-

@

Csg. Perf.

4611-4908

Prod. Stim.

SW 7

T
R
A
N
S

201 A07

I.P. 201 MCF/D After

Hrs.

SICP

1082

PSI After

14

Days GOR

Grav.

1st Del.

TOPS		NITD	X	Well Log	TEST DATA						
Kirtland	615	C-103	✓✓✓✓✓	Plat X	Schd.	PC	Q	PW	PD	D	Ref.No.
Fruitland	2012	C-104	82.82	Electric Log	✓✓✓						
Pictured Cliffs	2202		10	C-122							
Cliff House	3072 3830	Ditr		Dfa							
Menefee		Datr		Dac							
Point Lookout	4595	PT aggregated data for MC-2954 NOT LOG. DAK & CO. 2/83 3/25/83 up to 6000 ft 4-12-83 up to 6000 ft 5-13-83 up to 6000 ft									
Mancos											
Gallup	5912										
Sanostee											
Greenhorn	6720										
Dakota	6777										
Morrison											
Entrada											
		W/301.03									

P
o
r

Blanco MV Co. SJ s 31 T 31N R 12W U C Oper Union Tx Petro Corp

Lse. Taliaferro

No. 2F