

10-28-63 TD 9479', PB 9427', tstg.
Cored 9377-9429', rec 52' lm. & sh., w/poro. &
show 9401-12' & 9418-29'.
Cored 9429-49', rec 20' lm., no shows.
Perf 8658-71' W/2 SPF
Ac. 500 gals (MA).
Swbd & flwd 48 BF in 22 hrs (Mostly Acid Wtr).
11-4-63 TD 9479', PB 9427', swbg.
Ran Tracer Survey
Re-Ac. 1000 gals (8658-71')
11-11-63 TD 9479', PB 9436', SI For Storage.
Flwd 100 MCFGPD, no fluid (Perfs 8658-71')
Squeezed Perfs 8658-71' W/200 sx.
DO to 9436'.
Perf 9396-9404', 9411-18' W/2 SPF

Set Pkr @ 9408', Ac. 500 gals (9411-18')
Flwd 16 BFPH for 6 hrs (35% wtr).
Ac. 500 gals (9396-9404')
Flwd 226 BF/7 hrs (10% wtr).
SAMPLE TOPS: Anhydrite 1690', Salt 1810',
Yates 2410', San Andres 3700', San Andres
Porosity 4360', Glorieta 5120', Tubb 6495',
Abo 7260', Wolfcamp 8380'.
LOG TOPS: Wolfcamp 8420', Dallas Zone 9390'.

30-025-20549

COUNTY	Lee	FIELD	Bagley-Pennsylvania	STATE	N.M.	NO.
OPR.	Great Western Drlg. Co.	/North		MAP		
NO.	1	LSE	Guye, J. D.			
SEC.	22	T	11S	BLK.	33E	SUR.
LOC.	1980' fr N Line & 660' fr E Line of Sec					
MI.	FROM		CLASS.		EL 4255 8	
SPUD.	9-10-63	COMP.	11-6-63	FORMATION	DATUM	FORMATION DATUM
IRT.				LOG:		
				Anhy	1688	
CSG. & SX.				T/Salt	1715	
10 3/4"	315'	250		Yates	2426	
7 5/8"	3750'	975		SA	3696	
4 1/2"	9479'	200		Glor	5108	
TBG	DEPTH	SIZE		Tubb	6475	
LOGS	EL	GR	RA	IND	HC	A
				Abo	7290	
				TD	9479'	
				PR	9436'	
PROD INT.	(DAILY RATE)	BS&W	GH	GOR	GTY	C. P. T. P. HRS. TEST
9396-9418'	Flwd 238	BO + 26	BW 1/2"		46.5, 1200#	450# 24 hr
(U/Pennsylvanian)						

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CONT. Loffland Bros. Drlg. Co. PROP DEPTH 9700' TYPE RT
DATE

9-6-63; Oper's Elev. 4257' KB
PD 9700' - Bough "C"
9-16-63 TD 3750', WOC.
9-23-63 Drlg. 6192' lm.
9-30-63 Drlg. 7722' lm.
10-7-63 Drlg. 8502' lm.
10-14-63 TD 8960', prep to DST.
Cored 8647-62', rec 14' lm., no shows.
Cored 8662-8700', rec 38' lm. & dolo., no shows.
Attempted DST 8920-60', packer failed.
10-21-63 Coring @ 9408'.
Did not Re-DST.
Cored 9085-86', rec 1' lm., no shows.
Cored 9086-9137', rec 51' lm. & sh., No Shows.
Cored 9137-47', rec 10' lm. & sh., no shows.