

COUNTY		ROOSEVELT		FIELD		Bluitt-SA		STATE		NM	
OPR		INGRAM, TOM L.								MAP	
		3-X Kirkpatrick-Federal									
		Sec. 11, T-8-S, R-37-E								CO-ORD	
		1700' fr N Line & 990' fr W Line of Sec.									
		Spd 3-13-65								CLASS	
		Cmp 5-10-65								EL	
		FORMATION		DATUM		FORMATION		DATUM			
CSG & SX - TUBING		LOG:									
8 5/8" 316' 300		Anhy 2160									
4 1/2" 4640' 150		Yates 2558									
		SA 3730									
LOGS EL GR RA IND HC A											
		TD 4640',		FBD 4624'							

IP San Andres Perfs 4544-76' CAO 460 MCFGPD. Pot. Based on 4-point test. 73½ hr SIWHP 1237#, gravity gas .700, GOR Dry.

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CONT.		PROP DEPTH		4700'		TYPE	
DATE							

F.R. 3-18-65; Replacement well for #3.
PD 4700' - SA
3-15-65 Drlg. 2100'.
3-22-65 TD 4640', prep to DST.
Cored 4513-90', rec 77' dolo & anhy., w/show 4513-17'.
DST 4514-90', open 2 hrs,
GTS 33 mins @ 150 MCFGPD,
rec 394' HG& Sli WCM,
1 hr ISIP 1051#, FP 141-141#,
1 hr FSIP 1175#.
Cored 4590-4640', rec 47' dolo., w/scatt poro & show, bldg oil, gas & wtr 4590-99', 4618-36'.
3-29-65 TD 4640', PBD 4624', tstg.
DST 4585-4640', open 30 mins,
rec 70' mud,
1 hr ISIP 1613#, FP 96-114#,
30 min FSIP 1356#.

CONTINUED

3-29-65 Continued
Perf 4544-48' W/9 shots;
Perf 4550-54' W/8 shots;
Perf 4574-76' W/4 shots;
Ac. 6000 gals (3 stages)
4-5-65 TD 4640', PBD 4624', taking 4-point test.
4-12-65 TD 4640', PBD 4624', WO Potential.
4-19-65 TD 4640', PBD 4624', SI.

(May frac well)
CAOF 460 MCFGPD.
FOUR-POINT TEST:

<u>Gas Volume</u>	<u>Choke</u>	<u>FTP</u>	<u>BHP</u>	<u>Time</u>
396,814 CFGPD	18/64"	228#	470.2	6½ hrs
322,761 CFGPD	15/64"	330#	608.2	4 hrs
276,431 CFGPD	12/64"	397#	716.2	5 hrs
205,812 CFGPD	10/64"	658#	865.2	6½ hrs

4-26-65 TD 4640', PBD 4624', SI.
5-3-65 TD 4640', PBD 4624', SI.
5-10-65 TD 4640', PBD 4624', COMPLETED.
Frac 20,000 gals wtr + 20,000# sd. 4544-76'.
(no New Potential)