

COUNTY LEA		FIELD Wildcat		STATE NM	
WC	OPR	TRIGG, JOHN H.		MAP	
		1-15 Federal "WR"			
		Sec. 15, T-18-S, R-32-E		CO-ORD	
		1650' fr S Line & 990' fr W Line of Sec.			
		Spud 3-30-64			
		Temp Abd 11-23-64		CLASS EL 31942	
CSG & SX - TUBING		FORMATION	DATUM	FORMATION	DATUM
13 3/8" 813' set		SAMPLE:			
		Queen 3878'			
LOGS EL GR RA IND HC A					
		TD 3927'			

TEMPORARILY ABANDONED

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CONT. DATE PROP DEPTH 3750' TYPE

F.R. 4-2-64
 PD 3750' - Queen
 4-13-64 Drlg. 405'.
 4-20-64 TD 430', prep to run casing.
 5-4-64 Drlg. 785'.
 5-11-64 TD 800', SDO.
 5-18-64 TD 800', SDO.
 5-25-64 TD 800', SDO.
 6-1-64 TD 800', SDO.
 6-8-64 TD 800', SDO.
 6-22-64 TD 800', SDO.
 6-29-64 TD 800', SDO.
 7-20-64 TD 920', SDO.
 7-27-64 Drlg. 1077'.
 8-3-64 Drlg. 1225'.
 8-31-64 Drlg. 2202' salt.
 9-18-64 Drlg. 2680'.
 10-5-64 Drlg. 2970'.

LEA Wildcat
TRIGG, JOHN H.

N.M.
#1-15 Federal "WR"

Sec. 15-18S-32E
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10-19-64 N. R.
11-10-64 Drlg. 3895'.
11-1664 TD 3927', will temporarily abandon.
Bailed 2 bailers wtr./1 hr. @ 3927'.
No logs run.
11-23-64 TD 3927', TEMPORARILY ABANDONED.

COUNTY	LEA	FIELD	Wildcat	STATE	NM	OWDD
OPR	TRIGG, JOHN H.					MAP
1 Federal "WR"						
Sec. 15, T-18-S, R-32-E						
1650' FSL & 990' FWL of Sec.						
Re-Spd 9-23-65						
Re-Cmp 1-4-66						
CLASS <i>and P</i> E 						
		FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING						
13 3/8" 833' 450						
9 5/8" 4049' 350						
5 1/2" 12010' 900						
LOGS EL GR RA IND HC A						
TD 12010', PBD 11955'						

IP Strawn Perfs 11754-760' Swbd 252 BOPD + 80 BW. Pot. Based on 24 hr test, gravity 45.6.

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CONT. Co. Tools	PROP DEPTH 11,300'	TYPE DD
DATE		

F.R. 9-23-65; OWDD; Elev. 3794' DF, Orig.
PD 11,300' - Strawn
Contr. - Co. Tools
(Orig. #1-15 Federal "WR"; Temp Aband
11-23-64, OTD 3927')
9 27-65 TD 4049', WOC.
Set 9 5/8" @ 4049' W/350 sx.
10-4-65 Drlg. 6093'.
10-11-65 Drlg. 8367'.
DST (Delaware) 6675-6740', open 40 mins,
Rec 60' wtr, w/scum of oil,
1 hr ISIP 134#, FP 44-44#,
30 min FSIP 44#.
10-18-65 TD 10040', on DST.
DST 9595-9772', open 1 hr 40 mins,
GTS 30 mins @ TSTM,
Rec 11 BO + 24 B Salt Wtr,
1 hr ISIP 3864#, FP 473-1418#,
1 hr 30 min FSIP 3736#.

10-19-65 TD 10040', prep to drill.
DST (Wolfcamp) 9995-10040', open 1 hr,
Rec 4679' salty sul wtr,
1 hr ISIP 3965#, FP 502-960#,
1 hr FSIP 3900#.

10-25-65 Drlg. 11265'.
DST 10662-690', open 2 hrs 10 mins,
GTS 10 mins @ 170-180 MCFGPD,
Rec 958' oil + 240' DM,
1 hr ISIP 4592#, FP 65-349#,
2 hr FSIP 4613#.

11-1-65 Drlg. 11805'.
DST 11630-661', open 2 hrs,
GTS 10 mins @ 80 MCFGPD decreasing
to TSTM,

Rec 6.6 Bbls Oil, 7.28 Bbls HO&GCM +
2 Bbls Salt Wtr,
1 hr ISIP 5600#, FP 208-439#,
2 hr FSIP 5400#.

DST (Strawn) 11661-760', open 3 hrs
30 mins,
GTS 4½ mins @ 826 MCFGPD,
MTS 23 mins, OTS 44½ mins,
Flwd 85.68 BO in 2 hrs 37 mins, SFP 100#,
Unloaded 37.1 BO + 6.4 BW,
1 hr 30 min ISIP 4970#, FP 1067-1321#,
3 hr 30 min FSIP 3223#.

11-2-65 TD 12010', running logs.

11-9-65 TD 12010', prep to swab.
Set 5½" @ 12010' W/900 sx.

11-9-65 Continued
Perf (Strawn) 11655-698' W/2 SPF
Flwd 5.4 BFPH (95% oil, 5% wtr) thru
22/64" chk., TP 120#;
Flowed for 14 hrs & died.
Ac (11655-698') 3000 gals.
Flwd acid wtr + small amt of oil for
6 hrs, & died.

11-15-65 TD 12010', SI for Storage
Flwd 44 BNO in 12 hrs & died.
Swbd & Flwd 102 BO/no time.

11-22-65 TD 12010', tstg.
Swbd 35 BF (55% oil, 45% wtr) in 3 hrs.

11-29-65 TD 12010', tstg.
Ac (11655-698') 10,000 gals.
Swbd 58 BO + 125 BAW/24 hrs.

12-6-65 TD 12010', swbg.
Swbd 41 BO + 31 BAW/24 hrs.

12-13-65 TD 12010', prep to perf Wolfcamp.

12-14-65 TD 12010', tstg.
Set Ret. BP @ 11610'.
Perf (Wolfcamp) 10520-538', 10581-583',
10594-598', 10674-688', 10694-704'.
Att. to Ac. perfs 10674-704'.
Had communications after 1800 gals.
Ac (10520-704') 14,500 gals.
Rec load
Flwd 58 BNO in 12 hrs thru 1/4" chk.,
TP 350-300#.

12-20-65 TD 12010', tstg Wolfcamp
Flwd 44 BNO in 15 hrs thru 9/48" chk.,
TP 275#.

1-3-66 TD 12010', tstg Wolfcamp, no gauge.
1-4-66 TD 12010', swbg acid water.
Perf (Strawn) 11565-571', 11581-586',
11594-596', 11600-603' W/2 SPF
Ac (11565-603') 500 gals (BDA)
Ac (11565-603') 4500 gals (15%)
Formation broke @ 5150#;
Treated @ 4800#; Inj @ 1/2 BPM.
Wolfcamp (10520-704') produced total
of 500 bbls new oil & depleted.
1-10-66 TD 12010', swbg, no gauge.
1-17-66 TD 12010', swbg, no gauge.
1-24-66 TD 12010', swbg.
Swbd & Flwd 47 BNO + 34 BFW/8½ hrs from
perfs 11565-603'.
Pulled Pkrs.

Perf 11754-760' W/2 SPF
Set Pkr @ 11738'
Ac (11754-760') 2000 gals.
Flwd 215 BO + 71 BW/15 hrs & died.
Swbd 178 BO + 18 BW/24 hrs.
1-31-66 TD 12010', PBD 11955', COMPLETED.
LOG TOPS: Base Salt 2514', Yates 2655',
Queen 3890', Grayburg 4424', San Andres
4523', Delaware Mountain 4621', Bone
Spring 6699', 1st Bone Spring Sand 8225',
3rd Bone Spring Sand 9702', Wolfcamp 9990',
Strawn 11563', Elev. 3811' KB.