

30-025-2124S

COUNTY	LEA	FIELD	Bagley, North	STATE	NM
OPR	FASKEN, DAVID				MAP
1 Felmont-Collier					
Sec. 9, T-11-S, R-33-E				CO-ORD	
1980' FNL & 510' FEL of Sec.					
Spd 6-12-65; Cmp 11-12-65 (U/Penn)				CLASS	E
Cmp 9-1-65 (L/Penn)		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
13 3/8"	357'	350			
9 5/8"	3893'	600			
7"	10324'	500			
LOGS EL GR RA IND HC A					
TD 10325', PBD 10290'					
IP Upper Pennsylvanian Perfs 9372-9510' Pmpd 216 BOPD + 120 BW. Pot. Based on 24 hr test, Gas volume 145 MCFGPD.					
IP Lower Pennsylvanian Perfs 10122-266' Swbd 190 BOPD + 60 BW. Pot. Based on 24 hr test.					
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CONT.	A. W. Thompson			PROP DEPTH	10,500' TYPE
DATE					

F.R. 6-17-65; Opr's Elev. 4273' GL
 PD 10,500' - Pennsylvanian
 Contractor - A. W. Thompson
 6-21-65 Drlg. 3530' anhy.
 13 3/8" @ 357' W/350 sx.
 6-28-65 Drlg. 5764' lm.
 9 5/8" @ 3893' W/600 sx.
 7-6-65 Drlg. 7832' lm & sh.
 7-12-65 Drlg. 8719' lm.
 7-19-65 TD 9532', on DST 9497-9532'
 DST 9371-89', open 3 hrs 30 mins,
 GTS 6 mins @ 700 MCFGPD decreasing to TSTM,
 Rec 2500' free oil + 10% emulsified wtr,
 1 hr ISIP 3200#, FP 281-909#,
 2 hr 30 min FSIP 3115#.

7-26-65 TD 9935' 1m & sd., on DST 9875-9935'
DST 9497-9532', open 3 hrs,
GTS 3 mins, Mud & Oil to surface in 24 mins,
Flwd 56.7 BO in 2 hrs 30 mins thru 1/2" chk.,
SFP 260#, gas volume 931 MCFGPD
Rev out full string of oil,
1 hr ISIP 2793#, FP 887-1508#,
4 hr FSIP 2707#.
DST 9575-9697', open 4 hrs,
GTS 1 hr 17 mins @ TSTM,
Rec 540' GCM + 60' Sli O&GCM,
1 hr ISIP 1606#, FP 150-214#,
4 hr FSIP 2785#.

8-2-65 TD 10220', prep to drill.
DST 9875-9935', open 4 hrs,
GTS 7 mins @ TSTM,
Rec 300' GCDM + 7600' Sli GC Salt Wtr,
1 hr ISIP 3452#, FP 1200-3452#,
4 hr FSIP 3452#.
DST 10013-045', open 1 hr,
Rec 35' Drlg fluid
30 min ISIP 3223#, FP 64-64#,
1 hr FSIP 2686#.
DST 10073-135', open 3 hrs 5 mins,
GTS 5 mins @ 800 MCFGPD decreasing to
620 MCFGPD in 30 mins,
Rec 1500' fluid,
Rev out free oil to test tank,
Rec 90' salt wtr cut mud below sub,
30 min ISIP 3073#, FP 151-454#,
30 min FSIP 3030#.

8-2-65 Continued
DST 10130-158', open 4 hrs,
GTS 10 mins @ 610 MCFGPD decreasing
to TSTM in 30 mins,
Rec 200' free oil, 500' HO&GCM, 66' salt
wtr cut mud,
1 hr ISIP 3345#, FP 107-236#,
4 hr FSIP 3302#.
DST 10153-220', open 4 hrs,
GTS 1 hr 45 mins @ TSTM,
Rec 130' O&GCM,
1 hr ISIP 1158#, FP 64-64#,
4 hr FSIP 3107#.

8-10-65 TD 10325', MORT.
DST 10208-281', open 4 hrs,
GTS 10 mins,
Flwd @ 510 MCFGPD decreasing to TSTM,
Rec 200' oil (Gravity 41.) + 970' HO&GCM,
ISIP 3647#, FP 193-364#, FSIP 3431#.
7" casing @ 10324' W/500 sx.

8-17-65 TD 10325', prep to re-perf.
Perf 10250-266' W/4 SPF
Ac. (10250-266') 4000 gals.
Swbd & Flwd 60 BO + 42 BW/11 hrs 30 mins

8-23-65 TD 10325', tstg.
Re-Perf 10258-266' W/4 SPF
Re-Ac. (10250-266') 10,000 gals.
Swbd & Flwd 52 BO + 62 BW/10 hrs (10250-266')

8-30-65 TD 10325', tstg.
Perf 10122-130' W/4 SPF
Ac. (10122-130') 500 gals.
Flwd 139 BNO + 101 BW/24 hrs thru 1/2"
chk., TP 195# (10122-130')
Perf 9506-10' W/4 SPF
Flwd 75 BO + 10 BW/10 hrs thru 1/2" chk.,
TP 80# (9506-10')
9-8-65 TD 10325', PBD 10290', tstg.
Ac. (9506-10') 1500 gals.
Swbd & Flwd 133 BO + 150 BW/24 hrs (9506-10')
Re-Ac. (9506-10') 1500 gals.
9-13-65 TD 10325', PBD 10290', tstg.
Perf 9372-79' W/4 SPF
Ac. (9372-79') 1500 gals.
Swbd & Flwd 97 BO + 209 BW/24 hrs (9372-79')

9-20-65 Re-Ac. (9372-79') 1500 gals.
TD 10325', PBD 10290', tstg.
Flwd 148 BO in 24 hrs thru 24/64" chk.
(Lower Pennsylvanian)
9-27-65 TD 10325', PBD 10290', tstg (Lower Penn)
RU Pump (Upper Pennsylvanian)
10-4-65 TD 10325', PBD 10290', WO Potential (U/Penn)
Lower Pennsylvanian Complete.
10-11-65 TD 10325', PBD 10290', WO Potential.
10-18-65 TD 10325', PBD 10290', WO Potential.
10-25-65 TD 10325', PBD 10290', Testing on Pump
(Upper Pennsylvanian)
11-2-65 TD 10325', PBD 10290', tstg on pump.
Pmpd 162 BO, no estimate on wtr in 24 hrs
(Both Zones)

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FASKEN, DAVID, #1 Felmont-Collier

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11-9-65 TD 10325', PBD 10290', tstg on pump.
Pmpd 297 BO, no gauge on wtr in 24 hrs
(Both Zones)
11-16-65 TD 10325', PBD 10290', tstg on pump.
Pmpd 220 BO, no gauge on wtr in 24 hrs
(Both Zones)
11-23-65 TD 10325', PBD 10290', tstg on pump.
Pmpd 140 BO, no gauge on wtr in 24 hrs
(Both Zones)
11-30-65 TD 10325', PBD 10290', tstg on pump.
Pmpd 162 BO, no gauge on wtr in 24 hrs
(Both Zones)
12-6-65 TD 10325', PBD 10290', WO Potential.
Pmpd 216 BO + 105 BW/24 hrs (U/Penn)
12-13-65 TD 10325', PBD 10290', WO Potential.

12-20-65 TD 10325', PBD 10290', COMPLETED.
LOG TOPS: Yates 2445', San Andres 3726',
Glorieta 5106', Yeso 5196', Abo 7287',
Pennsylvanian Det. 9175', Cisco 9214',
Canyon 9490', Strawn 9896'.

