

COPIES RECEIVED	2
TRIBUTION	
FE	
FILE	
U.S.G.S.	
LAND OFFICE	
OPERATOR	1

NEW MEXICO OIL CONSERVATION COMMISSION

Form C-103  
Supersedes Old  
C-102 and C-103  
Effective 1-1-65

RECEIVED

AUG 23 1974

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)

1. OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER- <input type="checkbox"/>		5. State Oil & Gas Lease No.
2. Name of Operator <b>DAVID FASKEN</b>		7. Unit Agreement Name
3. Address of Operator <b>608 First Natl. Bank Bldg., Midland, Tx. 79701</b>		8. Farm or Lease Name <b>Rogers "10" Comm.</b>
4. Location of Well UNIT LETTER <b>I</b> , <b>1650</b> FEET FROM THE <b>South</b> LINE AND <b>660</b> FEET FROM THE <b>East</b> LINE, SECTION <b>10</b> TOWNSHIP <b>18-S</b> RANGE <b>26-E</b> N.M.P.M.		9. Well No. <b>1</b>
15. Elevation (Show whether DF, RT, GR, etc.) <b>3344' K.B.</b>		10. Field and Pool, or Wildcat <b>Undeg. Atoka Penn.</b>
12. County <b>Eddy</b>		

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  
NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	OTHER <input type="checkbox"/>

SUBSEQUENT REPORT OF:

REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
COMMENCE DRILLING OPNS. <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
CASING TEST AND CEMENT JOB <input checked="" type="checkbox"/>	OTHER <input type="checkbox"/>

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

- 5-17-74 Drilled 7-7/8" hole to 8999'. Ran 5 D.S.T.'s (see attached summary).
- 5-17-74 Ran into crown on connection - fished for drill pipe & drill collars.
- 7-4-74 Resumed drilling.
- 7-7-74 T.D. at 9200'.
- 7-8-74 Logged hole - Dual Laterolog, FDC-CNL-GR, and Dip Meter. Logger's T.D. 9204'.
- 7-9-74 Set 4 1/2" O.D. 10.50# & 11.60# casing at 9205' (pipe meas.) and cemented with 450 sxs. Class "C" with 7.6# salt/sack and 1% Halad-9.
- 7-10-74 W.O.C. 6 hrs. Ran temperature survey. Found top of cement outside 4 1/2" casing at 7420'.

(continued on reverse side)

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED <u>P. Michael Claiborne</u>	TITLE <u>Agent</u>	DATE <u>8-22-74</u>
APPROVED BY <u>W. A. Gressett</u>	TITLE <u>OIL AND GAS INSPECTOR</u>	DATE <u>AUG 23 1974</u>
CONDITIONS OF APPROVAL, IF ANY:		

- 7-18-74 Ran CCL & Gamma Tie-In Log from PBTD 9136' to 100'. Set Otis 4½" W.C. packer at 8670'.
- 7-20-74 Ran 2-7/8", EUE, N-80 tubing and set at 8670'.
- 7-22-74 Perforated Morrow, 8851'-8869', with 10 - 0.33" dia. Hyper-Jet II (0.33" dia. holes). Flowed to clean up at rate of 417 MCF/day.
- 7-24-74 Acidized perforations 8851'-8869' with 1000 gals. 7½% Morrow Flow Acid with 1000 SCF nitrogen/bbl. and used 14 ball sealers. Flowed well to clean up at rate of 1250 MCF/day.
- 7-31-74 Ran B.H.P. at mid-perfs. (8860'), 3062 psi after 48 hr. shut in.
- 8-5-74 Fraced perf. (10 holes) 8851-8869' with 6000 gals. Alcolgel prepad, 5900 gals. Complex Alcolgel pad, 6600 gals. Complex Alcolgel frac with 7200# 12-20 UCAR Props. Entire frac contained CO<sub>2</sub>. Flowed well to clean up at rate of 5100 MCF/day.
- 8-12-74 Perforated Morrow 8908', 10', 11', 12', 14', 16', 18', 20', 21', & 22', with 10 Hyper Jet II (0.33" dia. holes). Flowed well to clean up at rate of 5600 MCF/day.
- 8-14-74 Acidized all perforations with 2000 gals. 7½% Morrow Flow Acid with nitrogen and 35 ball sealers. Flowed well to clean up.
- 8-21-74 Ran 4-point open flow potential.

<u>Choke Size</u>	<u>F.T.P. (psig)</u>	<u>Rate (MCF/day)</u>
6/64"	2251	645.9
8/64"	2218	1032.7
10/64"	2165	1515.7
14/64"	2019	2764.6

C.A.O.F.P. = 10,000 MCF/day.