ENERGY AND MINERALS DEPARTMEN		ΞD
NOITUBERTZIO	OIL CONSERVATION DIVISION	
SANTA FE	P. O. BOX 2088 SANTA FE, NEW MEXICO 87501 3	Form C-103 Revised 10-1
FILE	SANTA FE, NEW MEXICO 87501 0	( الكراب
U.S.G.S.	0.0.0	Sa. Indicate Type of Lease
LAND OFFICE	O. C. D	
OPERATOR	ARTESIA, OF	FICE 5. State Oll & Gas Lease No.
SUNDRY	NOTICES AND REPORTS ON WELLS OSALS TO DAILL OR TO DECEEN OR PLUG BACK TO A DIFFERENT RESERVO	
USE **APPLICATIO	DN FOR PERMIT -** (FORM C-101) FOR SUCH PROPOSALS.)	<u>, , , , , , , , , , , , , , , , , , , </u>
OIL CAS WELL	OTHEN-	7. Unit Agreement Name
, Name of Operator	· ·	B. Farm or Lease liame
DAVID FASKEN 🖌	ţ	Bradshaw
, Address of Operator		9. Well No.
608 First National Ban	k Building	1
, Location of Well		10, Field and Pool, or Wildcat
UNIT LETTERG1	650 FEET FROM THE East LINE AND 1980	- FEET FROM Atoka Penn
THE North LINE, SECTION	2 TOWNSHIP 18-S RANGE 26-E	NMPM-
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3290' GR	Eddy
E. Check Ar	ppropriate Box To Indicate Nature of Notice, Rep	ort or Other Data
NOTICE OF INT		SEQUENT REPORT OF:
PEAFGAM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OF ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JU	<b>a</b>
	0THER	
0THER		
7. Describe Proposed or Completed Oper work) SEE RULE 1103.	rations (Clearly state all pertinent details, and give pertinent date:	s, including estimated date of starting any propos
		÷.
1 Well is depleted	in Morrow Sand 8700! - 8805!	
	in Morrow Sand 8790' - 8805'	
	in Morrow Sand 8790' - 8805' In Lime as out-line on attached work proc	edure.
2. Recomplete in Pen		edure.
2. Recomplete in Pen	nn Lime as out-line on attached work proc	edure.

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

mulfoliert Almaevine	Robert H. Angevine, Agent	DATE	6-2-80
ANTRONED BY IN CI, Gresset	SUPERVISOR, DISTRICT, U	DATE	JUN 41980

CONDITIONS OF APPROVAL. IF ANY:

## WORK PROCEDURE

## A.F.E. No. 452

Davi	d Fasken Bradshaw No. 1 Atoka Penn Field Eddy County, New Mexico
1.	Move in & rig up Otis mast unit and "slick line" unit.
2.	Run in well with 2½" tubing drift (2.347") to Otis 4½" XLB packer at 8599' K.B.
3.	Run and set "N" plug in Otis "N" profile nipple (2.255" I.D.) at 8612' K.B.
4.	Rig down Otis equipment.
5.	Dig working pit.
6.	Move in and rig up pulling unit.
7.	Remove Christmas tree and install B.O.P.'s.
8.	Release Otis "J" Latch overshot from XLB packer at 8599' K.B.
9.	Pull and lay down 2-7/8" N-80 E.U.E. 8rd thd tubing.
10.	Load 4½" casing with 3% KCl water.
11.	Perforate with Densi-Jet X in 3-1/8" hollow steel carrier from <b>8</b> 122' to 8134' (13 holes with 0.39" hole entry) and 8073' to 8080' (8 holes with 0.39" hole entry).
12.	Run in well with Otis Perma-Lach packer complete with "N" profile nipple and T.O.S.S.D. on 2-3/8" N-80 tubing - set packer @ 8000'.
13.	Remove B.O.P.'s and install Christmas tree.
14.	Swab well to pit and test.
15.	Stimulate as required.
16.	Flow well to clean up and test.
17.	If flow rate is very small, set "N" plug in Otis Perma-Lach packer @ 8000'.
18.	Release tubing from Perma-Lach packer @ T.O.S.S.D.
19.	Pull out of well with 2-3/8" N-80 tubing.
20.	Load well with 3% KCl water containing corrosion inhibitor and oxygen scavenger.
21.	Perforate from 7917' to 7922' with 12 Densi-Jet X, 7909' to 7916' with 7 Densi-Jet X, and 7905' to 7908' with 7 Densi-Jet X all in 3-1/8" O.D. hollow steel carrier.
22.	Run in well with Otis 4½" x 2-3/8" Perma-Lach packer on 2-3/8" N-80 tubing - set packer @ 7565'.
23.	Remove B.O.P.'s and install Christmas Tree.
24.	Swab well to pit and test.
25.	Stimulate as required.
26.	Flow well to clean up and test
27.	Obtain 4-point open flow potential
28.	Put well on stream.
29.	Clean up location.

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