STATE OF NEW MEXICO

MERGY AND MINERALS DEPARTMENT

"Wat wan mildenvice for	, 1 2413	1777
un, or comes acceived		
PISTRIBUTION		
SANTA FE		
FILE		L
11.9.G.\$.		
LAND OFFICE		
OPERATOR		

PROVED AT UNDITIONS OF APP BYAL, IF ANYE

DISTRIBUTION	P. O. BO		Form C-103	
SANTA FE	SANTA FE, NEW	MEXICO 87501	Revised 10-1-	
FILE	•		5a. Indicate Type of Lease	
LAND OFFICE			Stair Fee X	
OPERATOR		•	5. State Oil & Gas Lease No.	
SUMDE	V NOTICES AND DEDODIS ON	WELLS		
MUNUC ORF POR MHOR CIHT DEU TON OOD TRANSPERANT DEU	Y NOTICES AND REPORTS ON POSALS TO DRILL ON TO DEEPEN OR PLUG DON FOR PERMIT -" (FORM C-101) FOR SUC	ITLLES ACA TO A DIFFERENT RESERVOIR, H PROPOSALS.)		
OIL Y GAS WELL			7. Unit Agreement Name	
Well Y Well Well Well	9 Form as I age a time		8. Form or Lease Name	
DAVID FASKEN			Warren 9. Well No.	
orrass of Operation		3. West No.		
608 First National Bank Building, Midland, Texas 79701		10. Field and Pool, or Wildcat		
HALT LETTER F 2310 FEET FROM THE North LINE AND 2310 FEET FROM		Midway (Devonian)		
THE West LINE, SECTION	8 TOWNSHIP 17-SOU	TI HANGE 37-EdSL NMP		
	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County	
	3786.1' GL		Lea	
Check	Appropriate Box To Indicate N			
NOTICE OF IN	ITENTION TO:	SUBSEQUE	NT REPORT OF:	
KROW JAICSMAR MROZESK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
HODHARILY ABANDON	-	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT	
FULL OF ALTEN CASING	CHANGE PLANS	CASING TEST AND CEMENT 198	cementing & completion	
02117.0		OTHER 02 1104. 039 0	- Canada Anna Anna Anna Anna Anna Anna Anna	
VIACA	perations (Clearly state all pertinent dete	ails and aire postinent datus includi	nu estimated date of starting any Diff.	
Unacribe Proposed or Completed Op- work) SEE RULE 1903.	perations (Clearly state all pertinent ago	ans, and give periment dates, include	ing (stringer) and of starting only prop	
3-19 to	thalau/frach water & VC	I water from 1511 to 7	7718'	
3-25-81 - Drilled /-//8 3-27-81 - Hydrostatical	' hole w/fresh water & KC !y tested BOP', choke man	ifold & casing.	710 .	
2 20 to				
4-9-81 - Drilled 7-7 /8'	" hole w/fresh water, KCl	water, then mud from 1	10193' to 10811'.	
4.9 to	1735'_10811' (Strawn) - S	see attached summary.		
-10-81 - DST #1 from 10735'-10811' (Strawn) - See attached summary. -11-81 - Back to drilling.				
-21-81 - DST #2 from 11798'-11830' (Top of Devonian) - See attached summary. -25-81 - DST #3 from 11830'-11880' (Bottom of Devonian) - See attached summary.				
	1830'-11880' (Bottom of D	Devonian) - See attached	i summary.	
4-24 to	27.0			
4-25-81 - Set & cementer	5-81 - Logged open hole. 5-81 - Set & cemented 5½" casing @ 11879' - See attached summary.			
4-27-81 - Released rota	ry tools	•		
4-27 to	ling unit			
5-3-81 - Waited on pul 5-4 to				
5-7-81 - Drilled DV to	ol&float collar, spotted	1 500 gals 15% acid & p	erforated w/232 .42" holes	
from 11812'-1	1870'. RIW w/5½" x 2-3/8	3" packer & seating nip NVEP…	ple on 2-3/8" N-80 tubing	
n. I bereby certify that the information	741 -(of my knowledge and belief.		
11/1/		II Ammanton Areas	7 20 01	
and the state of the	mire Rot	<u>bert H. Angevine, Agent</u>	DATE 7-28-81	
Orar Signs	1/3/2		· *	

DATE ____

01 6-9

FECETVED

.flaw pniwoff & pniddsw2 - 18-91-8

5-20-81 - Re-perforated Devorated betanoral l884-11870.

5-21 to 6-3-81 - Released packer & seating nipple & ran in well w/packer & Kobe type "B" BHA, pkr set

6-4-81 - On production.