STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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SANTA FE		
FILE		<u> </u>
U.S.O.S.		
LAND OFFICE		
OPERATOR	1	

OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-103 ·

SANTA FE, NEW MEXICO 8		Revised 10-1-78	
FILE	Sa. Indicate Type of Leuse	<u> </u>	
U.S.O.S.		••×	
OPERATOR	5, State Oil & Gas Lease No. 2135 9A		
CHAIDRY NOTICES AND DEDOUTS ON WELLS		777	
SUNDRY NOTICES AND REPORTS ON WELLS 100 HOT USE THIS CONTROLOGICATION FOR PERMIT - " FORM CHILL POR BUCK PROPOSALS."	INT RESERVOIR.		
OIL CAB OTHER.	7. Unit Agreement Name		
Name of Operator	8. Furm of Lease Name		
Bass Enterprises Prod. Co.	Monteith A		
P.O. Box 2760 Midland, Tx 79702	1		
Location of Well	10. Field and Pool, or Wilder		
UNIT LETTER H 5/0 FEET FROM THE East LINE AND 1	1980 reer room NE Lovington	F/	
THE North LINE SECTION 13 TOWNSHIP 165 MANGE	36E MMPM		
15. Elevation (Show whether DF, RT, GR, etc.	c.) 12. County	44	
3855 GL	Lea		
Check Appropriate Box To Indicate Nature of Not	tice, Report or Other Data		
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:		
PLUG AND ABANDON REMEDIAL WORK	K ALTERING CASING	Γ	
EMPORARILY ABANDON COMMENCE DRI	LLING OPHS. PLUG AND ABANDONI	MENT [
CHANGE PLANS CASING CASING TEST A	ND CEMENT JOB	٦	
OTHER Fracture Stimulate		L	
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pework) SEE RULE 1903.	consolications of C-103	propos	
work) see AULE 1103. Proposed Starting Date: Upon o	app. 5021 51 5 752		
1. MIRU PU. Kill well if required. Pull rod			
BOP with blind rams on bottom and 2-3/8" p tubing anchor catcher. Pull tubing and sta			
tability and the catcher. Full tability and sta	and back.		
2. Change pipe rams in BOP to 2-7/8". RIH wi	th Baker Model "EA"		
retrievamatic packer for 5-1/2" 17# casing Test tubing to 9000 psi above slips. Set	on 2-7/8" workstring.		
measured depth. Set down 15,000#.	packer at <u>+11,250</u>		
2 011 11-24-2 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2			
3. RU Western and stimulate as follows:			
Load annulus and pressure to approximately	2500 psi w/backside pump.		
The state of the s	the terms of the second		
8. I hereby certify that the information above is true and complete to the best of my knowledge	e and belief.		
8. I nesery certify that the monometer above is true and complete to the best of my showledge			
1000 John & Rodger Time Sr. Product	tion Engineer our 5/24/82		
Y ONIGHEAL SIGNED BY	MAY 2.6 1982		
JERRY SEXTON PPROVED BY DISTRICT 1-SUPR	PAYC PAYC		
ONOTIONS OF APPROVAL, IF ANY			

- Pump 15,000 gals Mini-Max 1II
- B. Pump 5,000 gals Mini-Max III with 2 ppg 100 mesh C. Pump 2,500 gals Mini-Max III
- Pump 5,000 gals Mini-Max III with 3 ppg 100 mesh D.
- Pump 2,500 gals Mini-Max III Ε.
- F. Pump 20,000 gals Mini-Max III with 1.0 ppg 20-40 mesh sand
- G. Pump 15,000 gals Mini-Max III with 1.5 ppg 20-40 mesh sand
- : H. Pump 20,000 gals Mini-Max III with 2.0 ppg 20-40 mesh sand

Mix frac fluid as follows using 2% KCl water as base fluid:

10 lbs buffer/1000 gals 40 lbs gel/1000 gals 50 gals diesel/1000 gals 2 gals Foamix/1000 gals 1/2 lbs B-5/1000 gals

Maximum pressure is 9,000 psi. Anticipated rate is 10-12 BPM.

- 4. Flush with 67 bbls 2% KCl water containing 15 lbs/1000 gals J-12 (friction reducer) and 1 gal/1000 gals Aquaflow (surfactant). Shut in and let pressure bleed off. Pull 2-7/8" workstring and packer. Change out pipe rams to 2-3/8".
- 5. Rerun 2-3/8" tubing, anchor catcher, seating nipple. Check for fill. If necessary, clean out.
- 6. Rerun rods and pump and place on production.

RECEIVED

MAY 25 1982

HOBBS O. HCE