NO OF COPIES RECEIVED		Form C-103
DISTRIBUTION		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103
FILE	The state of the s	Effective 1-1-65
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State Fee. X
OPERATOR		5. State Oil & Gas Lease No.
	· ·	2135 9A
SU	NDRY NOTICES AND DEPORTS ON WELLS	mmminn
(DO NOT USE THIS FORM FO	NDRY NOTICES AND REPORTS ON WELLS R PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. LICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
· 1.	(ONM C-101/ FOR SOCH PROPOSALS,)	7. Unit Agreement Name
WELL X WELL	OTHER-	7. Omt Agreement Nume
2. Name of Operator		8. Farm or Lease Name
BASS ENTERPRI	SES PRODUCTION CO.	Montieth B
3. Address of Operator		9. Well No.
P. O. Box 276	O, Midland, Texas 79702	1
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER J	1980 FEET FROM THE CAST LINE AND 2130 FEET FRO	NE Lovington Penn
1.	PEET FROM THE COSC LINE AND 2130 FEET FRO	NE LOVINGTON PENN
THE South	ECTION 13 TOWNSHIP 16S RANGE 36E NMPM	MINININI
LINE, S	ECTION 13 TOWNSHIP 103 RANGE 30E NMPN	
	15. Elevation (Show whether DF, RT, GR, etc.)	
	3860' GL	12. County
Tio.		Lea
NOTICE OF	ck Appropriate Box To Indicate Nature of Notice, Report or Or	
NOTICE OF	SUBSEQUEN	T REPORT OF:
PERFORM REMEDIAL WORK		
TEMPORARILY ABANDON	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JOB	
OTHER	other fracture r	eservoir X
17. Describe Proposed or Completed	i Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any propose
		serving any proposed
STAGE 1) Per	Horizon in 3 stages:	
•	rfs 10,977-11,064'	
Pul	np 13,000 gal pad @6200 psi, 12 BPM	
	6,500 gal 1 ppg 20-40 sand 06400 psi, 12 BPM	
	6,500 gal 1-1/2 ppg 20-40 sand 06500 psi, 11 B	PM
	1,000 gal 2 ppg 20-40 sand @6500 psi, 10 BPM	
	Flush w/71 bbls pad @10 BPM, 6400 psi	
STAGE 2) Per	Unseat pkr & BP and move to Stage 2 and 3	
	rfs 10,757-10,934'	
LUd	dd tbg w/2688 gal pad. Pump 1512 gal pad w/ten 7/8	" ball sealers @10 BPM
Pull	1p 8,800 gal pad @7500 psi, 10 BPM	
	6,500 gal 1 ppg 20-40 sand @7400 psi, 10 BPM	
	6,500 gal 1-1/2 ppg 20-40 sand 07100 psi, 10 BP	1
	6,500 gal 2 ppg 20-40 sand 07500 psi, 10 BPM	
STACE 2) D	6,500 gal 3 ppg 20-40 sand 07200 psi, 10 BPM	
STAGE 3) Pum	p 13,000 gal pad @10 BPM; drop 14 balls (2 every	lO bbls);
inc	rease from 7200 to 9100 psi	
	6,500 gal 1 ppg 20-40 sand 09200 psi, 10 BPM	
	6,500 gal 1-1/2 ppg 20-40 sand @9500 psi, 10 BPI	1
8. I hereby certify that the informat	ion above is true and complete to the best of my knowledge and belief. Sh w/43 bb1 pad 69500 psi, 8 BPM	
	an many pot had gapon bel' 8 RhW	
IGNED ME NUL	VOVO TITLE Petroleum Engineer	בססד די עלוול.
Eric D. Long	, Coroream unigrneer	DATE JULY 1, 1981
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CONDITIONS OF APPROVAL THE ANY:

JUL 6 1981