DISTRIBUTION	
SANTA FE	NEW MEXICO OIL CONSERVATI
FILE	
U.S.G.S.	
LAND OFFICE	
OPERATOR	

Form C-103 Supersedes Old

DISTRIBUTION	NEW MENICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
SANTAFE	NEW MEXICO OIL CONSERVATION COMMISSION	
FILE		5a. Indicate Type of Lease
U.S.G.S.	-	State Fee
LAND OFFICE		5. State Oil & Gas Lease No.
OPERATOR		B- 934
SINIS	DV NOTICES AND DEDODTS ON WELLS	
(00 NOT USE THIS FORM FOR P	RY NOTICES AND REPORTS ON WELLS ROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. AUTON FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS.)	
USE WAPPLICA	ATTON FOR PERMIT 2 VISIT OF THE PERMIT O	7. Unit Agreement Name
OIL GAS WELL	OTHER-	
2. Name of Operator	UNIX	8. Farm or Lease Name
	LTION	NEW MEXICO "S" STATE
fxxov CorrorA 3. Address of Operator		9. Well No.
PA Ray 1600	HIDLAND, TEXAS 79701	3 /
4. Location of Well	A LY Z. I. S. J. Z. J. Z.	10. Field and Pool, or Wildcat
IJ	1660 FEET FROM THE NORTH LINE AND 810 FEET FR	DRINKARD 4 WANTZ ABO
	·	
FAST	TION 2 TOWNSHIP 22-5 RANGE 37-6 NAME	
THE LINE, SEC		- 4111111111111111111111111111111111111
	15. Elevation (Show whether DF, RT; GR, etc.)	12. County
	TO BE FILLED LATER	LEA
16. Chec	k Appropriate Box To Indicate Nature of Notice, Report or (	Other Data
	INTENTION TO: SUBSEQUE	NT REPORT OF:
NOTICE OF		
	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
TEMPORARILY ABANDON	CHANGE PLANS CASING TEST AND CEMENT JOB	<b></b>
PULL OR ALTER CASING	OTHER	
071150		
OTHER		line actimated date of starting any proposed
17. Describe Proposed or Completed	Operations (Clearly state all pertinent details, and give pertinent dates, included	ing estimated date by starting day property
work) SEE ROLE 1100.	80 TTS 7" CSG SET AT 7200'. CE	MENTED WISTOSK
7-24-16	URE, 12.4 #/GAL) 300 SK CHEM COM?	CAT. (14.8#/CAL)
TRINITY L.W. (SE	UKE, 12.4 4/GAL) 3000 1111	T SECTION OTACE
PIDIT CULLANT	LICES, 1400	
W/INDO SX TRIN	ity LW (SLURRY 12.4#/GAL). MAY CM	7. PRESS. 1200 PSI.
71400 = 1211	DV TOOL AT 3700 PS	NIPPLED UP B.O.P +
PLUC IN PLACE	4 CLOSED DU TOOL AT 2700 PSi.	
TESTED.		
7-77.71 TEST R	OP'S 300 4 2000 PSI, OK. DRILLED OL	1 DN 1001 @ 4/13-11116;
PER TURNET	3 7 Tool 1500	PSP 15 MIN, OK.
NEAM THROUGH	3 TIMES. TEST CSG & DV TOOL 1500 LAR, FIRM CEMENT & FLOAT SHOE 713	CO 77 120 NAILLED
DRILL FLOAT COL	LAR FIRM CEMENT & FLORT STORE TO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
DAL BPEL HOL	E ALA BIBORLEMAS.	The state of the s
0-2-22 52.115	E, 20 PROBLEMS.  O TO TO OF 76 97'. PAN COMP. NO.  1767 1065 PAN 237 JTS 276" N-80	THET THE A FLUE
0-2-15 UNICE	1000 1000 DA 100 TT < 276" N-80	786, 160
DENSITY GREAL	O TO TO OF 76 97'. RAN COMP. NO I PER LOCS. RAN 237 JTS 278" N-80 O PSI ON ANNULUS, TESTED BOP & C. 12 NOON, 8-3-76.	SC TO 1500+, 13
10 3000 # 1.0		
RELEASED RIC	12 NOON, 8-3-76.	
•		
10. Y handy positive that the informs	ation above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the informa	1/ 0	<b>~</b> .
$\mathcal{K} \subset \mathcal{A}$	fanden UNIT HEAD	DATE 8-13-76
SIGNED .		
	Orig. Signed by	
	kerty Somm	DATE
APPROVED BY	Dist I Supr. TITLE	