## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

40. 0/ [0/100 4005]VED	
DISTRIBUTION	
SANTA FE	
FILE	
U.1.G.1.	
LANG OFFICE	
OPERATOR	

## OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-103 . Revised 10-1-78

FILE U.S.G.S.	· ·		
1 11.5.63.5	<del></del> -		5a. Indicate Type of Lease
			State X Fee
LANG OFFICE	·		5. State Oil & Gas Lease No.
OF EARL ON			
CI IN	IDDY NOTICES AND E	REPORTS ON WELLS -	
ON HOT USE THIS FORM FOR	PROPOSALS TO DRILL OR TO	(LFUR I JUN TILLJ: Deepen or plug back to a dipperent reservois M C-101) for such proposals.)	
1.	CATTON FOR PERMIT DE TENNI	4-10177-04-3007-1-07-03-03-03-03-03-03-03-03-03-03-03-03-03-	7. Unit Agreement Name
OIL S WELL	· OTHER-		
			8. Farm or Lease Name
2. Name of Operator  2 X X D N C D /  1. Address of Operator	PPARTICAL		Albin Maria - "OD" STAT
12 X X D IV C D I	( TOKAT TOR		NEW MEXICO'DD STAT
A A A		2NO, TEXAS 79102	7
P. U. BUX	1600 NIULA	INO 1-X43 19702	10. Field and Pool, or Wildcat
4. Location of Well	130-		• · · · · · · · · · · · · · · · · · · ·
UMST LETTER		HE NORTH LINE AND TOLO	TEET THOM SCHARB WOLFCAMF
	4		
THE WEST LINE. SI	EGT10N 4 TOW	MBMIP	ныры. (
		m (Show whether DF, RT, GR, etc.)	12. County
		3917	LEN
16. Che	ck Appropriate Box 1	To Indicate Nature of Notice, Repo	rt or Other Data
	F INTENTION TO:	=	EQUENT REPORT OF:
101162 3			
	#B 14# A	NO ABANDON AEMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK	PCUG A	COMMENCE DRILLING OPES.	PLUE AND ABANDONMENT
TEMPSHARLY JENAPOM		المسا	
PULL OR ALTER CASING	CHANGE	CASING TEST AND CEMENT JO	╹┕┛╵
		OTHER	L_
OTHER		——————————————————————————————————————	
17 Describe Proposed or Complete	d Operations (Clearly state	all pertinent details, and give pertinent dates	including estimated date of starting any propose
work) SEE RULE 1703.			
	· · · · · · · · · · · · · · · · · · ·	Our Cut	
. PULLED PROD	uction asu	PMENT	
•		_	
2. CLEANED OU	T FILL TO	10748'	
2. CLEANED OU	T FILL TO	10748'	2-10798' 6/10500
2. CLEANED OU 3. ACIDIZED PE	T FILL TO	_	7-10798' 6/10,500
2. CLEANED OU 3. ACIDIZED PE GAL 159. HEL	T FILL TO . RFS 10594- L ACID.	10798' 10682, PLUS OH 1068	
GAL 159. HEL	T FILL TO . RFS 10594- L ACID.	10798' 10682, PLUS OH 1068	
2. CLEANED OU 3. ACIOIZED PE GAL 159. HLL 4. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	02-10798' W/10.500
2. CLEANED OU 3. ACIDIZED PE GAL 159. HEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
1. CLEANED OU 3. ACIDIZED PE GAL 159. HEL 1. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU 3. ACIOIZED PE GAL 159. HEL 1. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU B. ACIOIZED PE GAL 159. HEL C. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU 3. ACIDIZED PE GAL 159. HEL 1. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU B. ACIOIZED PE GAL 159. HEL C. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU 3. ACIDIZED PE GAL 159. HEL 1. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU B. ACIOIZED PE GAL 159. HEL C. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU 3. ACIDIZED PE GAL 159. HEL 1. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU 3. ACIDIZED PE GAL 159. HEL 1. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU B. ACIOIZED PE GAL 159. HEL I. PLACED WEL	T FILL TO . RFS 10594- L ACID. LON PLM!	10798' 10682, PLUS OH 1068	
CLEANED OU 3. ACIOIZED PE GAL 159. HCL 1. PLACED WEL 76BO PLUS	T FILL TO , RPS 10594- L ACID. LLON PLM,	10682, PLUS OH 1068 P-TESTED WELL 1	
2. CLEANED OU 3. ACIDIZED PE GAL 159. HCL 1. PLACED WEL 76BO PLUS	T FILL TO , RPS 10594- L ACID. LLON PLM,	10798' 10682, PLUS OH 1068	
2. CLEANED OU 3. ACIDIZED PE GAL 159. HCL 1. PLACED WEL 76BO PLUS	T FILL TO , RPS 10594- L ACID. LLON PLM,	10682, PLUS OH 1068 P-TESTED WELL 1	
P. CLEANED OU 3. ACIDIZED PE GAL 159. HCL 1. PLACED WEL 76BO PLUS	T FILL TO , RPS 10594- L ACID. LLON PLM,	10682, PLUS OH 1068 P-TESTED WELL 1	
1. CLEANED OU  3. ACIDIZED PE  GAL 159. HEL  1. PLACED WEL  76 BO PLUS  18. I hereby certify that the inform.  116. I hereby certify that the inform.	T FILL TO  RES 10594-  L ACID.  L DN PLM  44 BLM  Scion above is true and com	10682, PLUS OH 1068  P-TESTED WELL 1  plete to the best of my knowledge and belief.	
18. I hereby certify that the information of the second of	T FILL TO  RPS 10594-  L ACID.  L DN PLM  44 BLM  SCION above is true and com  CONED BY JERRY SEXTO	10682, PLUS OH 1068  P-TESTED WELL 1  plete to the best of my knowledge and belief.	
18. I hereby certify that the information of the series of	T FILL TO  RES 10594-  L ACID.  L DN PLM  44 BLM  Scion above is true and com	10682, PLUS OH 1068  P-TESTED WELL 1  plete to the best of my knowledge and belief.	