

## NEW MEXICO OIL CONSERVATION CO Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Eules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

••••••	Jak.	pany or Ope	rete*				SOB. Art Address	. •	
W.	1111 6181	idany or cub	THIOT			SW of Sec		\$1 · ·	
38	Lease N	м. р. м., 🕻	Je preol	<b>.</b>	Field,	Lex			Count
Well is 16	0 fe <b>a</b>	Th of the	KKK th line	and19	<b>30</b> fee	get of the Fan	line of	Sont	
f State land	the oil and	gas lease is	No		Assigr	ment No	***************************************		
						, Að			
f Governmen	nt land the p	permittee is.			••••••••	, Ad	ldress		
						, Ad			
•						ng was complete			
						, Ad	ldress.	A 4 9 53	
	ove sea level							10	
The informat	tion given is	to be kept	confidential				***************************************	19	•
. ***	e States de				ANDS OR Z	ones, from		to.	10
						, from			
						5, from			
				IMPORT.	ANT WATE	R SANDS			
nclude data	on rate of	water inflow	w and eleva	tion to whi	ich water ro	se in hole.			F
To. 1, from	***************************************	·	1	to		f	feet	<u>:</u>	·····
						f			
						t			
lo. 4, from				to		1	feet		
				CAI	SING RECO	RD			
	WEIGHT	THREADS	MARIN	AMOUNT	KIND OF SHOE	CUT & FILLED	PERFO	RATED	PURPOSE
	PER FOOT	PER INCH	MAKE		SHOR	FIGURE	FROM	то	
3/4"				254 '			_		
				50271					
				W.					
								<u> </u>	_
			J		<u> </u>			<del></del>	
SIZE OF SIZE OF CA			NO. SACKS OF CEMENT	cir.	rhods used	MUD GR.	AVITY	AMOUNT O	F MUD USED
HOLE CA	25. 303.	61 16	SO Reg.	PLUGS	AND ADA	PTERS	Depth Set		
HOLE CA	25. 303.	61 16	SO Reg	PLUGS	AND ADA	PTERS	Depth Set		
HOLE CA	25. 303.	B EXI	SO Reg	PLUGS Lengt	AND ADA	PTERS	Depth Set		
HOLE CA	25. 25. 25. 26. 27. 28. 29. 29. 29. 29. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	B EXI	SO Reg	PLUGS Length	AND ADA  Size  NG OR CHI	PTERS	Depth Set	DEPTH	CLEANED OUT
HOLE CA	25. 25. 25. 26. 27. 28. 29. 29. 29. 29. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	B EXI	SO Reg	PLUGS Length	AND ADA chSize	PTERS	Depth Set	DEPTH	
HOLE CA  3/4 1  3/4 7  Heaving plu  Adapters—A	25. 303.  ag—Material	ED CHE	RECORD OF	PLUGS Length	AND ADA  Size  NG OR CHI  ANTITY	PTERS  EMICAL TREAT	Depth Set  Depth Shot OR TREATED	DEPTH	CLEANED OU
HOLE CA  3/4 1  3/4 7  Heaving plu  Adapters—A	25. 303.  ag—Material	EXICHE:	RECORD OF	PLUGS Lengt	AND ADA  Size  NG OR CHI  ANTITY	PTERS  EMICAL TREAT	Depth Set  TMENT  DEPTH SHOT  OR TREATED	DEPTH	CLEANED OU
HOLE CA  3/4 1  3/4 7  Heaving plu  Adapters—A	25. 303.  ag—Material	EXICHE:	RECORD OF	PLUGS Lengt	AND ADA  Size  NG OR CHI  ANTITY	PTERS  EMICAL TREAT	Depth Set  TMENT  DEPTH SHOT  OR TREATED	DEPTH	CLEANED OU
HOLE CA  3/4 1  3/4 7  Heaving plu  Adapters—A	25. 303.  ag—Material	EXICHE:	RECORD OF	PLUGS Lengt	AND ADA  Size  NG OR CHI  ANTITY	PTERS  EMICAL TREAT	Depth Set  Depth Shot OR TREATED	DEPTH	CLEANED OU
Heaving plu Adapters—M SIZE	asing when the second s	F EXICHED CHES	RECORD OF RECORD RECORD	PLUGS Lengt  F SHOOTI  QU  1.50	AND ADA  AND Size  NG OR CHI  ANTITY  CLSTEM AN	PTERS  EMICAL TREAT  DATE  DATE	Depth Set  TMENT  DEPTH SHOT OR TREATED	DEPTH	CLEANED OU
Heaving plu Adapters—A  SIZE	asing when the second s	F EXICHED CHES	RECORD OF RECORD RECORD	PLUGS Length  F SHOOTI  OF DRILLI surveys we	AND ADA  AND OR CHI  ANTITY  CLSTEM AN  ere made, su	PTERS  EMICAL TREAT  DATE  DATE  DESPECIAL TIES  ED SPECIAL TIES	Depth Set  TMENT  DEPTH SHOT OR TREATED	DEPTH	CLEANED OU
Heaving plu Adapters—M SIZE  Results of sh	asing where the second	EXICHED CHES	RECORD OF RECORD	PLUGS Length  F SHOOTI  OF DRILL	AND ADA  ANTITY  C.STEM AN ere made, su	PTERS  EMICAL TREAT  DATE  DATE  DESPECIAL TIREMENT TO SPECIAL TIR	Depth Set  TMENT  DEPTH SHOT OR TREATED  ESTS  separate sheet	DEPTH	CLEANED OU
Heaving plu Adapters—A  SIZE  Results of sh	SHELL USE  cor other spe	EXID EXI	RECORD OF RECORD RECORD r deviation	PLUGS Lengt  PSHOOTI  OF DRILL  surveys we eet to	AND ADA  AND OR CHI ANTITY  CTS  L-STEM AN ere made, su FOOLS USE	DATE DATE DATE DATE DESPECIAL TITLE DESPECIAL	Depth Set  Depth Set  Depth Shot or treated  Set Separate sheet	DEPTH OS1  and attach	CLEANED OU
Heaving plu Adapters—A  SIZE  Results of sh	SHELL USE  cor other spe	EXID EXI	RECORD OF RECORD RECORD r deviation	PLUGS Lengt  PSHOOTI  OF DRILL  surveys we seet to see to	AND ADA  AND OR CHI ANTITY  CTS  L-STEM AN ere made, su FOOLS USE	DATE DATE DATE DESPECIAL TITLE	Depth Set  Depth Set  Depth Shot or treated  Set Separate sheet	DEPTH OS1  and attach	CLEANED OU
HOLE CA  3/4 11  Heaving plu Adapters—A  SIZE  Results of sh  Cable tools  Put to prod	Material  SHELL USE  or other speciments were used for were used for the speciments of the specimens of the	Exign CHE	RECORD OF deviation	PLUGS Length  PLUGS Length  OF DRILL  Surveys we seet to see	AND ADA  AND ADA  ANTITY  CLEATEM AN  Bere made, SU  FRODUCTIO  9	DATE DATE DATE DATE DESPECIAL TIME D	Depth Set  PMENT  DEPTH SHOT OR TREATED  SESTS  separate sheet	and attach	CLEANED OU
HOLE CA  3/4 11  3/4 7  Heaving plu Adapters—A  SIZE  Results of sh  Grill-stem  Rotary tools  Cable tools	Material  SHELL USE  or other speciments were used for were used for the speciments of the specimens of the	Exign CHE	RECORD OF deviation	PLUGS Length  PLUGS Length  OF DRILL  Surveys we seet to see	AND ADA  AND ADA  ANTITY  CLEATEM AN  Bere made, SU  FRODUCTIO  9	DATE DATE DATE DATE DESPECIAL TIME D	Depth Set  PMENT  DEPTH SHOT OR TREATED  SESTS  separate sheet	and attach	CLEANED OUT
Heaving plu Adapters—A  SIZE  Results of sh  Cable tools  Put to prod  The product  emulsion;	Material  SHELL USE  cooting or ch  or other spe  were used f  were used f  ucing ***  ion of the fi	emical treates of the control of the	RECORD OF MICAL USEIN The deviation for the same of th	PLUGS Lengt  PLUGS  Dengt  OF DRILL  Surveys we seet to 30  eet to 30  1	AND ADA  AND ADA  ANTITY  CLEAN AN  EVER MAN	DATE DATE DATE DATE DATE DATE DATE DATE	Depth Set  Depth Set  Depth Shot OR TREATED  Set Separate sheet	and attachfeet to	cleaned out
Heaving plu Adapters—A  SIZE  Cesults of sh  Cable tools  Put to prod  The product  cmulsion;	Material  SHELL USE  cooting or ch  or other spe  were used f  were used f  ucing ***  ion of the fi	emical treates of the control of the	RECORD OF MICAL USEIN The deviation for the same of th	PLUGS Lengt  PLUGS  Dengt  OF DRILL  Surveys we seet to 30  eet to 30  1	AND ADA  AND ADA  ANTITY  CLEAN AN  EVER MAN	DATE DATE DATE DATE DESPECIAL TILIBRIT TENDENT ON Defect, and from Description of the properties of	Depth Set  Depth Set  Depth Shot OR TREATED  Set Separate sheet	and attachfeet to	cleaned out
Heaving plu Adapters—A  SIZE  Results of sh  Cable tools  Put to prod  The product  emulsion;  If gas well,	Material  SHELL USE  cooting or ch  or other spe  were used f  were used f  ucing ***  ion of the fi	emical treates of the control of the	RECORD OF RECORD r deviation for swas and	PLUGS Lengt  PLUGS  Lengt  OF DRILL  Surveys we eet to 3	AND ADA  AND ADA  ANTITY  CITE  ANTITY  CITE	DATE DATE DATE DATE DATE DATE DATE DATE	Depth Set  Depth Set  Depth Shot OR TREATED  Set Separate sheet	and attachfeet to	cleaned out
Heaving plu Adapters—A  SIZE  Results of sh  Cable tools  Cable tools  Put to prod  The product  emulsion;  If gas well,  Rock pressu	SHELL USE  SHELL USE  Oooting or ch  or other special were used f  were used f  ucing	emical treates of the control of the	RECORD OF MICAL USEIN The deviation for the same of th	PLUGS Lengt  PLUGS  Dengt  PUGS  OF DRILL  Surveys we set to	AND ADA  AND ADA  ANTITY  CT  ANTITY  ANTITY  CT  ANTITY  CT  ANTITY  CT  ANTITY  ANTITY  CT  ANTITY  ANTITY  ANTITY  CT  ANTITY  ANTI	DATE DATE DATE DATE DATE DATE DATE DESCRIPTION Description feet, and from feet, and from feet, and from feet, and from stry, Be	Depth Set  TMENT  DEPTH SHOT OR TREATED  SESTS  separate sheet  hich 100  1,000 cu. ft. of	and attachfeet to	cleaned out
Heaving plus Adapters— Management of Size  Size  Results of shape tools Cable tools Put to product emulsion; If gas well, Rock pressu	sing whe	emical treat emical treat emical treat all 15 rst 24 hours water; an 24 hours	RECORD OF CONTROL USED TO THE CORD OF CONTROL USED OF CONTROL	PLUGS Length PSHOOTI OF DRILL Surveys we eet to	AND ADA  ANTITY  CLETEM AN  EVER MAN  EVER MAN	DATE DATE DATE DATE DATE DESCRIPTION DESCRIPTION Feet, and from Feet, and from ON  Is of fluid of wherity, Be Sassoline per 1	Depth Set  PMENT  DEPTH SHOT OR TREATED  SESTS  separate sheet  nich 100  1,000 cu. ft. of	and attachfeet to% was oi	cleaned out
Heaving plu Adapters—A  SIZE  Results of sh  Cable tools  Put to prod The product emulsion;  If gas well, Rock pressu	sing whe	emical treat emical treat emical treat all 15 rst 24 hours water; an 24 hours	RECORD OF DESIVE OR MICAL USED THE DESIVE OR MICAL USED TO DESIVE OR MICAL USE	PLUGS Length  PLUGS Length  PU  PRILIP  Surveys we seet to seet to seet to seed to see	AND ADA  ANTITY  CLETEM AN  BERODUCTION  PRODUCTION  Marre  Ment. Grave  Gallo  CMPLOYEE  Driller  Driller	DATE DATE DATE DATE DATE DESPECIAL TITUE DESPE	Depth Set  PMENT  DEPTH SHOT OR TREATED  SESTS  separate sheet  nich 100  1,000 cu. ft. of	and attachfeet to% was oi	cleaned out
Heaving plus Adapters— A size  Size  Results of shadapters— A size  Cable tools  Put to product emulsion;  If gas well,  Rock pressu	Material  SHELL USE  or other spe  were used f  were used f  ucing	emical treat emical treat emical treat rst 24 hours water; an 24 hours sq. in	ECORD OF DESIVE OR MICAL USED THE DESIVE OR MICAL USED TO DESIVE OR MICAL USED	PLUGS Length  PLUGS Length  OF DRILL  Surveys we seet to 50  eet to 50  % sedi	AND ADA  AND ADA  ANTITY  CASTEM AN  BERODUCTION  PRODUCTION  STATEM  CARROLL USE  COLS USE  COL	DATE DATE DATE DATE DATE DESPECIAL TITLE DESPE	Depth Set  PMENT  DEPTH SHOT OR TREATED  SESTS  separate sheet  hich 100  ,000 cu. ft. of	and attachfeet to	hereto.
Heaving plu Adapters—A  SIZE  Results of sh  Cable tools  Cable tools  The product emulsion;  If gas well, Rock pressu	sing whe	emical treat emical treat emical treat exist 24 hours water; an exist 24 hours and in that the in	RECORD OF DESIVE OR MICAL USED TO THE TENT OF THE TENT	PLUGS Length  PLUGS Length  PUD  PUD  PUD  PUD  PUD  PUD  PUD  PU	AND ADA  AND ADA  ANTITY  CASTEM AN  BERODUCTION  PRODUCTION  STATEM  CARROLL USE  COLS USE  COL	DATE DATE DATE DATE DATE DESPECIAL TITUE DESPE	Depth Set  PMENT  DEPTH SHOT OR TREATED  SESTS  separate sheet  hich 100  ,000 cu. ft. of	and attachfeet to	hereto.
Heaving plus Adapters— A dapters—	Material  SHELL USE  or other spe  were used f  were used f  ucing	emical treat emical treat emical treat exist 24 hours water; an exist 24 hours and in that the in	RECORD OF DESIVE OR MICAL USED TO THE TENT OF THE TENT	PLUGS Length  PLUGS Length  PUD  PUD  PUD  PUD  PUD  PUD  PUD  PU	AND ADA  AND ADA  ANTITY  CASTEM AN  BERODUCTION  PRODUCTION  STATEM  CARROLL USE  COLS USE  COL	DATE DATE DATE DATE DATE DESPECIAL TITLE DESPE	Depth Set  PMENT  DEPTH SHOT OR TREATED  SESTS  separate sheet  hich 100  ,000 cu. ft. of	and attachfeet to	hereto.
Heaving plu Adapters—  SIZE  Results of sh  Cable tools  Cable tools  The product  emulsion;  If gas well,  Rock pressu  I hereby swe  it so far as	sing whe	emical treates of the control of the	RECORD OF RECORD	PLUGS Length PSHOOTI OF DRILL Surveys we eet to	AND ADA  AND ADA  ANTITY  CASTEM AN  BERODUCTION  PRODUCTION  Some ment. Grave  Gallo  EMPLOYEE  Oriller  Driller  RECORD Off  with is a control  with is a control  The contr	DATE DATE DATE DATE DATE DATE DESPECIAL TI Complete and from Desire and from D	Depth Set  Depth Shot OR TREATED  Separate sheet  bick 100  100  100  100  100  100  100  100	and attachfeet to	hereto.  fi  i;  Drill  Dri  all work done
Heaving plu Adapters—A  SIZE  Results of sh  Cable tools  Cable tools  Put to product emulsion;  If gas well, Rock pressu  I hereby swell it so far as  Subscribed	sing whe	emical treates of the control of the	RECORD OF DESIVE OR MICAL USER of the second	PLUGS Length F SHOOTI OF DRILL Surveys we seet to	AND ADA  ANTITY  CLETEM AN  EVEROPORTION  PRODUCTION  STEMM AN  COLS USE  CO	DATE DATE DATE DATE DATE DESPECIAL TITLE DESPE	Depth Set  Depth Shot OR TREATED  Separate sheet  bick 100  100  100  100  100  100  100  100	and attachfeet to	hereto.  f.  j.  Drill  all work done
Heaving plu Adapters—A  SIZE  Results of sh  Cable tools  Cable tools  Put to prod The product emulsion;  If gas well, Rock pressu  I hereby swe it so far as	sing whe	emical treates of the control of the	RECORD OF RECORD	PLUGS Length F SHOOTI OF DRILL Surveys we seet to	AND ADA  AND ADA  ANTITY  CASTEM AN  BERODUCTION  COLS USE  COLS U	DATE DATE DATE DATE DATE DATE Description Description feet, and from feet, and from on Solution	Depth Set  PMENT  DEPTH SHOT OR TREATED  Set record of the set	and attachfeet to	hereto.  fi fi l; Drill All work done
Heaving plu Adapters—A  SIZE  Results of sh  Cable tools  Cable tools  Put to product emulsion;  If gas well, Rock pressu  I hereby swell it so far as  Subscribed	sing whe	emical treates of the control of the	RECORD OF DESIVE OR MICAL USER of the second	PLUGS Length PSHOOTI OF DRILLI SURVEYS WE eet to	AND ADA  AND ADA  ANTITY  CIT  ANTITY  CIT  ANTITY  CIT  CALL  CAL	DATE DATE DATE DATE DATE DESPECIAL TITLE DESPE	Depth Set  Depth Set  DEPTH SHOT OR TREATED  Set separate sheet  act record of the set record of	and attach feet to% was oi	hereto.  finall work done  Date

Ī.	1	· · · · · · · · · · · · · · · · · · ·	FORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0 15 232 337 465 815 918 1005 1159 1245 1380 1476 1530 1645 1796 1980 2160 228 2348 2400 2414 2520 2571 2615 2645 2685 2840 2885 3004 3060 3070	15 232 337 465 815 918 1005 1159 1245 1380 1476 1530 1645 1796 1980 2160 2228 2348 2400 2414 2520 2571 2615 2645 2685 2840 2885 3060 3070 3085	15 217 105 128 350 103 87 154 86 Red 135 96 54 90 25 151 184 180 68 120 14 106 51 44 30 40 155 119 56 10 15	Caliche Caliche, Sand & Red Bed Red Bed Red Bed Red Bed & Shells Red Bed Red Bed Red Rock & Shells  Red Bed & Sand Anhydrite Salt & Top Salt Salt & Anhydrite
3070	5000	10	red Sand
Total De	pth 3085		