

AREA 640 ACRES

MISSION NEW MEXICO OIL CONSERVATIO Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Rules 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.

Stan			a - a		ひっっ お野谷	Wahhe	Mary May	ico		
	olind.U	Company or O	GASCOE perator	mbwuh.	DOX	Hobbs,	Addre	s		
	¥	er	Well No			of Se				
R. 38-	E , N	. м. р. м.,	Wilde	at	Field,	Lea		Seet	ian :	County.
Well is3	300 fee	et south of t	he North li	ne and	<b>you</b> feet	west of the Ea	st line of	J60 0.	2011 2	
If State la	and the oil ar	nd gas lease	is No nna L.	Foste	Assign	ment No	Address Ho	bbs.	New	Mexico
If patents	ed land the c	owner is	is				Address		•••••	
The Legge	s is Sta	nolind	Oil and	d Gas	Company		Address. Tu	lsa,	Okl	homa
Theilling of	boommonood	Septemb	er 28	19	49 Drillin	ng was complete	<sub>ed</sub> Janus	ry 1	<u> </u>	19.70
Name of	drilling cont	ractor M.	J. De	laney	Co.		Address 51	2 Co	ntine Te:	surar Bros
Elevation	above sea le	evel at top of	casing	3608	feet.	eldantia?			•	
The infor	mation giver	n is to be kep	ot confident	tial until	NO C CON	fidential	1	9	•	
	<b>~~~</b>		co.	OIL KAO	SANDS OR	ZONES		4		
No. 1, fro	om73.4		to	<b>200</b>	No. 4	from		to		
No. 2, fro	om	••••••••••••	to			6, from		to		
No. 3, 110	)M	••••••••••		W. W. C.	TANT WATE					
Include d	ata on rate o	of water inflo	w and elev	3	hich water ro					
No. 1. fro	m No.	ne	1	to		fee	et	•••••		
No 2 fro	om		1	to		fee	et			
No. 3, fro	om		1	to		fee	et			
No. 4, fro	om			to		fee	et			
				C	CASING RECO	RD			Advisor	
SIZE	WEIGHT PER FOOT	THREADS PER INOH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED	PERFO	RATED		PURPOSE
3-3/8	36#	8-VT	Armco	303	Baker		None		8	urface
9-5/8	32#	8 <b>-VT</b>	Armco		Baker		None			ntermedia
7**	23#	8-VT	Armco	7312	Baker		None			il String
							1			A STATE OF THE STA
			мт	mning /	AND CEMEN	ring record	ı			
				DDIII	MILE CELLET					
SIZE OF HOLE	SIZE OF			1		1				
110111	CASING W	HERE SET	NO. SACE OF CEME		ETHODS USED	MUD GR			OUNT O	MUD USED
7-1/4	13-3/8	303	300 s	x. Di		nt 9.7#	/gallon			
17-1/4 12"	CASING W	303 1500	300 s:	K. Di		nt 9.7# 10.8#				
7-1/4	13-3/8 9-5/8	303	300 s	K. Di K. H K. H	splaceme	nt 9.7# 10.8# 9.7#	/gallon /gallon			
17-1/4 12" 8-3/4	13-3/8 9-5/8 7"	303 1500 7312	300 s: 1500 s: 500 s:	K. N K. N	splaceme	9.7# 10.8# 9.7#	/gallon /gallon /gallon			
17-1/4 12" 8-3/4 Heaving	13-3/8 9-5/8 7" plug—Mater	303 1500 7312	300 s: 1500 s: 500 s:	K. Di K. H X. H	Splaceme  GS AND ADA	9.7# 10.8# 9.7#	/gallon /gallon /gallon	oth Set.		
17-1/4 12" 8-3/4 Heaving	13-3/8 9-5/8 7" plug—Mater	303 1500 7312	300 s: 1500 s: 500 s:	K. Bi K. H X. H	Splaceme  GS AND ADA  Lengt	9.7# 10.8# 9.7# PTERS	/gallon /gallon /gallon	oth Set.		
7-1/4 12" 8-3/4 Heaving	13-3/8 9-5/8 7" plug—Mater	303 1500 7312	300 si 1500 si 500 si	x. n PLU OF SHOO	Splaceme  GS AND ADA  Lengt	9.7# 10.8# 9.7#	/gallon /gallon /gallon Dej	oth Set.		
17-1/4 12" 8-3/4 Heaving	13-3/8 9-5/8 7" plug—Mater	303 1500 7312	300 s: 1500 s: 500 s:	x. n PLU OF SHOO	Splaceme  GS AND ADA  Lengt	9.7# 10.8# 9.7# PTERS	/gallon /gallon /gallon	oth Set.		
R-3/4 Heaving	13-3/8 9-5/8 7**  plug—Material	303 1500 7312 rial No	300 si 1500 si 500 si	PLU OF SHOO	GS AND ADA  Lengt  TING OR CE  QUANTITY	9.7# 10.8# 9.7#  PTERS  Size	/gallon/gallon/gallon /gallon /gallon /gallon /gallon /gallon	oth Set.	DEPTH	CLEANED OUT
R-3/4 Heaving	13-3/8 9-5/8 7**  plug—Material	303 1500 7312 rial No	300 si 1500 si 500 si ne EXPLOSIVE CHEMICAL	PLU OF SHOO	GS AND ADA Lengt TING OR CE QUANTITY 1500 ga	PTERS  h	/gallon /gallon /gallon Depth of TRE/ 7312-	oth Set.	DEPTH	
Reaving Adapters	plug—Mater — Material	303 1500 7312 rial No	300 si 1500 si 500 si ne EXPLOSIVE CHEMICAL	PLU OF SHOO LOR OR O	GS AND ADA Lengt TING OR CE QUANTITY 1500 ga 10000 ga	PTERS  h  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5	/gallon /gallon /gallon Depth s OR TREA 7312- 0 7312-	oth Set	DEPTH t	CLEANED OUT
Heaving Adapters	plug—Material  SHELL  of shooting of	303 1500 7312 rial No	300 si 1500 si 500 si 6ne RECORD EXPLOSIVE CHEMICAL Acid 15% treatment.	PLU OF SHOO OF SHOO Acid Acid	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga	PTERS  h	/gallon /gallo	7560 7460	DEPTH	CLEANED OUT
Heaving Adapters	plug—Material  SHELL  of shooting of	303 1500 7312 rial No	300 si 1500 si 500 si 500 si 600 si 6	PLU OF SHOO OF	GS AND ADA  Lengt  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga	PF - 25#	/gallon /gallon /gallon Depth of TRE/ 0 7312- 0 7460-	7560 7460	DEPTH	CLEANED OUT
Heaving Adapters  Results contact the cont	plug—Material  SHELL  of shooting of	303 1500 7312 rial No USED Mud Reg Reg or chemical	300 si 1500 si 500 si 500 si che RECORD EXPLOSIVE CHEMICAL 15% treatment. BS&V. RECOR	PLU OF SHOO OF SHOO OF OR USED Acid Acid Flower CPF	GS AND ADA Lengt TING OR CE QUANTITY 1500 ga 10000 ga 5000 ga	PF - 25#.	/gallon /gallo	7560 7460 01360	DEPTE	choke
Heaving Adapters  SIZE  Results of the cut	plug—Material  SHELL  of shooting of	303 1500 7312 rial No USED Mud Reg Reg or chemical	300 si 1500 si 500 si 500 si 60e RECORD EXPLOSIVE CHEMICAL 15% treatment. BS&V. RECOR	PLU OF SHOO OF SHOO OF OR USED Acid Acid Flower CPF	GS AND ADA Lengt TING OR CE QUANTITY 1500 ga 10000 ga 5000 ga 475#; T	PTERS  h	/gallon /gallo	7560 7460 0n 3	DEPTH	choke hereto.
Heaving Adapters  SIZE  Results of the cut.	plug—Material  SHELL  of shooting of the shoot	303 1500 7312  rial No USED  Mud Reg Reg or chemical D% with	300 si 1500 si 500 si 500 si 60e  RECORD  EXPLOSIVE CHEMICAL  15% treatment. BS&W.  RECOR  or deviation	PLU OF SHOO OF SHOO OF OR USED Acid Acid CPF OR SURVEYS	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  1475#; I	PTERS  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5 during 24 PF - 25#.  ND SPECIAL Tabmit report on Plugged  Plugged  DATE	/gallon /gallo	7560 7460 -7560 on 3	DEPTE	choke hereto.
Results of the control of the contro	plug—Material  SHELL  of shooting of the or other  tem or other	303 1500 7312  rial No USED  With  special tests	300 si 1500 si 500 si 500 si 600 si 6	PLU OF SHOO OF SHOO OF OR USED Acid Plowe CPF OR Surveys	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  475#; T	PTERS  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5 during 24 PF - 25#  ND SPECIAL Tabmit report on Plugged 300 sx. feet, and from	/gallon /gallo	oth Set.  7560 7460 01.560 01.560 01.560	DEPTE	choks  choks  hereto.  with  istant  feet
Results of the control of the contro	plug—Material  SHELL  of shooting of the or other  tem or other	303 1500 7312  rial No USED  With  special tests	300 si 1500 si 500 si 500 si 600 si 6	PLU OF SHOO OF SHOO OF OR USED Acid Plowe CPF OR Surveys	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  1475#; I	PTERS  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5 during 24 PF - 25#.  ND SPECIAL Tribmit report on Plugged 1. 300 sx. feet, and from feet, and from	/gallon /gallo	oth Set.  7560 7460 01.560 01.560 01.560	DEPTE	choks  choks  hereto.  with  istant  feet
Results of Cable too	plug—Material  SHELL  of shooting of the shoot	303 1500 7312  rial No  USED  Reg Reg or chemical O% with  special tests ed from Sur d from	300 si 1500 si 500 si 500 si 600 si 6	PLU OF SHOO OF SHOO OF OR USED  Acid Acid Flower CPF on surveysfeet to	GS AND ADA Length TING OR CE QUANTITY 1500 ga 10000 ga 5000 ga 475#; T	PTERS  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5 during 24 PF - 25#.  ND SPECIAL Tribmit report on Plugged 1. 300 sx. feet, and from feet, and from	/gallon /gallo	oth Set.  7560 7460 01.560 01.560 01.560	DEPTE	choke hereto. with istant
Results of Cable to Put to p.	plug—Material  SHELL  SHELL  of shooting of the cols were use of shooting of the cols were use of the cols were used to the cols were use of the cols were used to the cols were	303 1500 7312  rial No  USED  Mud Reg Reg or chemical D% with  special tests ed from Sus d from  Lama are first 24 ho	300 si 1500 si 500 si 500 si 60e  RECORD EXPLOSIVE CHEMICAL 15% treatment. BS&W.  RECOR or deviation Fface	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Acid  Acid  CPF  D OF DR  on surveys  feet to  feet to	GS AND ADA Length TING OR CE QUANTITY 1500 ga 10000 ga 5000 ga 10000 ga 100	PTERS  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5  DUPT - 25#.  ND SPECIAL Toborit report on Plugged 1. 300 sx. feet, and from feet, and from feet, and from the point of the point report on plugged.	/gallon /gallo	oth Set.  7560 7460 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560 -7560	DEPTE  2/64  attach 60  res  to	choke hereto. with istant feet
Results of Cable to Put to possession	plug—Material  plug—Material  shell  shell  tem or other  cols were use  roducing	303 1500 7312  rial No  USED  Mud Reg Reg or chemical D% with  special tests ed from Suid from  Jamua ae first 24 he% water;	300 si 1500 si 500 si 500 si 60e  RECORD EXPLOSIVE CHEMICAL 15% treatment. BS&W.  RECOR or deviation Fface  ry 16  Durs was and	PLU  OF SHOO  OF SHOO  OF SHOO  OF OR  OF OR	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  475#; I  LLL-STEM AN  were made, su  TOOLS USE  8020  PRODUCTION  1950.  barresediment. Graves	PTERS  Ch. Size  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5 during 24 PF - 25#  ND SPECIAL Tribmit report on Plugged 10 300 sx feet, and from feet, and fe	/gallon /gallo	oth Set.  7560 7460 7560 0n 3	attach 60° to	hereto. with istant feet
Results of Cable too Put to possession If gas we	plug—Material  plug—Material  shell  shell  tem or other  cols were use  roducing  duction of the  chi, cu. ft. per	303 1500 7312  rial No USED  With  Special tests ed from Sur d from  Janua ne first 24 ho  water; r 24 hours	300 si 1500 si 500 si 500 si 600 si 6	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Flower  CPF  D OF DR  on surveys  feet to  feet to	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  475#; T  CILL-STEM AN  were made, su  TOOLS USE  8020  PRODUCTIO  19.50.  barres  sediment. Gra  Gallo	PTERS  Ch. Size  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5 during 24 PF - 25#  ND SPECIAL Tribmit report on Plugged 10 300 sx feet, and from feet, and fe	/gallon /gallo	oth Set.  7560 7460 7560 0n 3	attach 60° to	hereto. with istant feet
Results of Cable too Put to possession If gas we	plug—Material  plug—Material  shell  shell  tem or other  cols were use  roducing	303 1500 7312  rial No USED  With  Special tests ed from Sur d from  Janua ne first 24 ho  water; r 24 hours	300 si 1500 si 500 si 500 si 600 si 6	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Flower  CPF  D OF DR  on surveys  feet to  feet to	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  475#; T  CILL-STEM AN  were made, su  TOOLS USE  8020  PRODUCTIO  19.50.  barres  sediment. Gra  Gallo	PTERS  Ch. Size  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5 during 24 PF - 25#  ND SPECIAL Tribmit report on Plugged 10 300 sx feet, and from feet, and fe	/gallon /gallo	oth Set.  7560 7460 7560 0n 3	attach  attach  res  to	hereto. with istant feet
Results of the process of the proces	plug—Material  plug—Material  shell  shell  tem or other  cols were use  roducing  iuction of the  cell, cu. ft. per  essure, lbs. p	303 1500 7312  rial No USED  With  Special tests ed from Sur d from  I arma ne first 24 hours er sq. in	To be	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Flower  CPF  on surveys  feet to  feet to  feet to	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  475#; T  CILL-STEM AN  Were made, st  TOOLS USE  8020  PRODUCTION  19.50.  barres  sediment. Gra  Gallo  EMPLOYEE	PTERS  Ch. Size  DATE  1. 1-9-50  1. 1-9-50  1. 1-13-5  during 24  PF - 25#  ND SPECIAL Tribmit report on Plugged D 300 sx feet, and from feet, and from feet, and from sylvity, Be	/gallon /gallo	oth Set.  7560 7560 7560 0n.3  eet and 75phur iente	attach  attach  res  to  was oil;	choke hereto. with istant feet
Results of the process of the proces	plug—Material  plug—Material  SHELL	303 1500 7312  rial No  USED  Mud Reg Reg or chemical 0% with  special tests ed from Sur d from  use first 24 ho water; r 24 hours	300 si 1500 si 500 si 500 si 60e  RECORD  EXPLOSIVE CHEMICAL  15% treatment.  BS&W.  RECOR  or deviation  rface  To be	PLU  OF SHOO  OF SHOO  OF SHOO  OF OR  USED  Acid  Acid  Acid  Flower  CPF  The or surveys  feet to  feet to  feet to  feet to	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga 10000 ga 5000 ga 475#; T  ILL-STEM AN  were made, st  TOOLS USE  8020  PRODUCTIO 1950.  barresediment. Gra  Gallo  EMPLOYEE  Driller	PTERS  Ch. Size  DATE  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5  during 24  PF - 25#  ND SPECIAL Tobomit report on Plugged 300 sx feet, and from feet, and from feet, and from special systems gasoline per sessions gasoline per sessions.	/gallon /gallo	oth Set.  7560 7460 7560 7560 7560 7560 7560 7560 7560 75	attach 60° res	hereto. with istant fee
Results of the process of the proces	plug—Material  plug—Material  SHELL	303 1500 7312  rial No  USED  Mud Reg Reg or chemical 0% with  special tests ed from Sur d from  use first 24 ho water; r 24 hours	300 si 1500 si 500 si 500 si 60 si 6	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Acid  Flower  CPF  on surveys  feet to  feet to  feet to	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga 10000 ga 5000 ga 475#; T  ILL-STEM AN  were made, st  TOOLS USE 8020  PRODUCTIO 19.50.  barresediment. Gra  Gallo  EMPLOYEE Driller	PTERS  Ch. Size  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5  during 24  PF - 25#  ND SPECIAL Trubmit report on Plugged 300 sx feet, and from feet, and from feet, and from system on spasoline per sis H. D.  Earl	/gallon /gallo	oth Set.  7560 7460 7560 7560 7560 7560 7560 7560 7560 75	attach 60° res	hereto. with istant fee
Results of the process of the proces	plug—Material  plug—Material  shell  shell  tem or other  cols were use  roducing  iuction of the  cell, cu. ft. per  essure, lbs. p	303 1500 7312  rial No  USED  With  Special tests  ed from Sund from water; r 24 hours  er sq. in	To be	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Flower  CPF  The or	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  5000 ga  4.75#; T  CILL-STEM AN  were made, su  TOOLS USE  8020  PRODUCTIO  19.50.  barre  sediment. Gra  Gallo  EMPLOYEE  Driller  RECORD OI	PTERS  Ch. Size  DATE  DATE  1. 1-9-50  1. 1-12-5  1. 1-13-5  during 24  PF - 25#  ND SPECIAL Tribmit report on Plugged D 300 SX feet, and from feet, and from feet, and from sylvity, Be  Date  Section 1. 1-12-5  DATE  1. 1-9-50  1. 1-13-5  DATE  1. 1-9-50  1. 1-12-5  DATE  1. 1-9-50  1. 1-13-5  DATE  1. 1-9-50  1. 1-12-5  DATE  1. 1-13-5  DATE  1. 1-9-50  1. 1-12-5  DATE  1. 1-13-5  DATE  NO SPECIAL TREAT  DATE  NO SPECIAL TREAT  DATE  DATE  1. 1-9-50  1. 1-12-5  DATE  1. 1-13-5  DATE  1. 1-13	/gallon /gallo	oth Set.  7560 7560 7560 7560 7560 7560 7560 756	attach  attach  res  to  was oil;	hereto. with istant feet  feet  Drille
Results of the process of the proces	plug—Material  plug—Material  shell  shell  tem or other  cols were use  roducing  iuction of the  cell, cu. ft. per  essure, lbs. p	303 1500 7312  rial No  USED  Mud Reg Reg or chemical D% with  special tests ed from Sur d from  I anua: ne first 24 ho water; r 24 hours er sq. in	1500 si 1500 si 500 si 500 si 500 si 600 si	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Acid  Flower  CPF  On surveys  feet to  feet to  feet to  CRMATION  On given h	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga 10000 ga 5000 ga 10000 ga	PTERS  Ch. Size  DATE  DATE  1. 1-9-50  1. 1-12-5  1. 1-13-5  during 24  PF - 25#  ND SPECIAL Tribmit report on Plugged D 300 SX feet, and from feet, and from feet, and from sylvity, Be  Date  Section 1. 1-12-5  DATE  1. 1-9-50  1. 1-13-5  DATE  1. 1-9-50  1. 1-12-5  DATE  1. 1-9-50  1. 1-13-5  DATE  1. 1-9-50  1. 1-12-5  DATE  1. 1-13-5  DATE  1. 1-9-50  1. 1-12-5  DATE  1. 1-13-5  DATE  NO SPECIAL TREAT  DATE  NO SPECIAL TREAT  DATE  DATE  1. 1-9-50  1. 1-12-5  DATE  1. 1-13-5  DATE  1. 1-13	/gallon /gallo	oth Set.  7560 7560 7560 7560 7560 7560 7560 756	attach  attach  res  to  was oil;	hereto. with istant feet  feet  Drille
Results of the process of the proces	plug—Material  plug—Material  shell  shell, cu. ft. per  ssure, lbs. p	303 1500 7312  rial No  USED  LUSED  LUSED	1500 si 1500 si 500 si 500 si 500 si 600 si	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Acid  Flower  CPF  The or surveys  feet to  feet to  feet to  PRMATION  On given the records.	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  10000	PTERS  Ch. Size	/gallon /gallo	oth Set.  7560 7460 7560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560	attach 60° res	hereto. with istant feet  feet  Driller all work done or
Results of the process of the proces	plug—Material  plug—Material  shell  shell  tem or other  cols were use  roducing  duction of the  cols were use  roducing  duction of the  ssure, lbs. p  swear or aff as can be de  ed and swort	303 1500 7312  rial No USED  Muse Reg Reg or chemical Downth  special tests ed from Sun d from  I amua: he first 24 ho water; r 24 hours. he r sq. in  Campbe  firm that the etermined from n to before r	To be information available me this. 2	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Acid  Flower  CPF  The of present to the surveys  Acid  Acid  Flower  Acid  Acid  Acid  Flower  Acid  Ac	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  10000	PTERS  Ch. Size	/gallon /gallo	oth Set.  7560 7460 7560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560 07560	attach 60° res	hereto. with istant feet  feet  Driller all work done or
Heaving Adapters  SIZE  Results of the process of t	plug—Material  plug—Material  shell  shell, cu. ft. per  ssure, lbs. p	303 1500 7312  rial No  USED  Mud Reg Reg or chemical D% with  special tests ed from Sur d from  Lamua: ne first 24 ho water; r 24 hours. er sq. in Campbe firm that the etermined from n to before r	1500 si 1500 si 500 si 500 si 500 si 600 si	PLU  OF SHOO  OF SHOO  OF OR  USED  Acid  Acid  Flower  CPF  The of present to the surveys  Acid  Acid  Flower  Acid  Acid  Acid  Flower  Acid  Ac	GS AND ADA  Length  TING OR CE  QUANTITY  1500 ga  10000 ga  5000 ga  475#; I  CILL-STEM AN  Were made, st  TOOLS USE  8020  PRODUCTIO  1950.  barres  sediment. Gra  Gallo  EMPLOYEE  Driller  RECORD Officerewith is a conservation of the conser	PTERS  Ch. Size  DATE  DATE  1. 1-9-50 1. 1-12-5 1. 1-13-5 during 24 PF - 25#  ND SPECIAL Tribmit report on Plugged D 300 SX feet, and from feet, and from feet, and from system on special system.  It is of fluid of what with the system of the sy	Jeallon Jeallo	oth Set.  7560 7560 7560 7560 7560 7560 7560 756	attach  2/64  attach  60°  res  to  to  attach  1-25	the choke hereto.

My Commission expires 2-23-50

Representing Stanolind Oil & Gas Company Company or Operator

Address....Box ... Hobbs ... New Mexico.....

## FORMATION RECORD

		F	ORMATION RECORD
FROM	то	THICKNESS IN FERT	FORMATION
			FORMATION TOPS (ELECTRIC LOG)
	SAMPLE LOG		Elevation 3616' DF Top Anhydrite 1550' (\$2066) Top Yates 2870' (\$746) Top Queen 3820' (- 204) Top San Andres 4305' (- 689) Top Glorieta 5590' (-1974) Top Tubbs 6590' (-2974) Top Pay 7345' (-3729) Plug Back T.D. 7560' (-3944) Top Devonian 7905' (-4289) Total Depth 8020' (-4404)
Surface 1550 1734 2870 3820 4305 5590 6590 7345 7905	1550 1734 2870 3820 4305 5590 6590 7345 7905 8020	1550 184 1136 950 485 1285 1000 755 560 115	Sand, caliche, red beds Anhydrite Salt, sand, dolomite Sand, anhydrite Anhydrite, lime Dilomite Lime, Dolomite Dolomite, black shale streaks Lime, dolomite Lime, shale