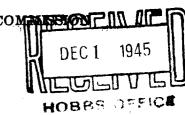


NEW MEXICO OIL CONSERVATION COMPANIED

Santa Fe, New Mexico



## WELL RECORD

AREA 640 ACRES
LOCATE WELL CORRECTLY

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 Rules and Regulations of the Commission. Indicate questionable date by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

lities	DM1.A-	YE.				300	Carne	r Rlda	z. Art	esia, New	Mexi co
4-1-14-1-15-0		Com	bank or C				_		Address	, . <del>.</del>	
	Lease						•			, T <u></u>	
				Wildcat the North line						ction 27	County.
	•			e is NoB							•
						:					
				se is							
ne Less	ee is	Ha	rvey E	. Yates			, <i>I</i>	Address	Artes	ia, New Me	exico
				3	•	•			_		•
				rvey E. Y			Address	Art	tesia,	New Mexico	·
				of casing4 opt confidentia	•					19	
			, , , , , , , , , , , , , , , , , , , ,			DS OR ZON					
o. 1, fra	om		~~	_to						to	· · · · · · · · · · · · · · · · · · ·
o. 2, fra	om			_to		No. 5, f	rom			to	<u> </u>
o. 3, fra	o <b>m</b>	<del></del>		to	<del>,</del>	No. 6, f	rom			to	
				•		WATER					
iclude d				flow and elev	140		ose in ho				
-	om	150 780			701						
o. 2, ir o. 3, fr											
•	om	`	•		to			fee	t		
•					CASIN	G RECORI	•				
		1	M1824-1-	a T	<del></del>	KIND OF	CUT & F	ZIT.T.119	DED	FORATED	PURPOSE
SIZE	WEIGH PER FO		THREAT PER INC		AMOUNT	SHOE	FROM	(	FROM	TO	
121					3141	Reg.				<del></del>	Water
103/4 <sup>1</sup> 8 5/8 <sup>1</sup>	<del>7</del>				731'	Reg.					Water Salt st
	<u> </u>										<del> </del>
	<del> </del>	+									
											,
				MUDD	ING AND (	EMENTING	RECOR	D			<del></del> .
IZE OF HOLE	SIZE OF CASING	whi	eric set	NO. SACKS OF CEMENT	г метн	IOD USED	MU	D GRAV	ITY	AMOUNT OF I	MUD USED
10#	8 5/8	ז	<b>.</b> 490	50	Hall	Liburton	<b>†</b>				
20	0 )/0		, , ,								
								<del></del>			
		1					1		[		
		<u> </u>			DI IICE A	VD ADAPT	EDG.			<del></del>	
eaving	plug—M	ateria				ND ADAPT			Depth Se	<b>L</b>	
					Length				Depth Se		
					Length						
			RIO	cord of s	Length. Size			NGAK DO	eat .		
		al	RIO		Length. Size	or carem		MSAK DI		DEPTH CLI	
dapters		al L USE	RIO	cord of s	Length. Size	or carem	ICAL TR	MSAK DI	ENT ————————————————————————————————————		
dapters	Materi	al L USE	RIO	cord of s	Length. Size	or carem	ICAL TR	MSAK DI	ENT ————————————————————————————————————		
dapters	SHELL None	L USE	RIO D CH	CORD OF SI	Length. Size  HOOMING	OR CHEM	ATE	DEFU	ENT ————————————————————————————————————		
dapters	SHELL None	L USE	RIO D CH	cord of s	Length. Size  HOOMING	OR CHEM	ATE	DEFU	ENT ————————————————————————————————————		
dapters	SHELL None	L USE	RIO D CH	CORD OF SI	Length. Size  HOOMING	OR CHEM	ATE	DEFU	ENT ————————————————————————————————————		
SIZE esults o	SHELL None	L USE	RICE KN CH	CORD OF SI  CPLOSIVE OR EMICAL USED  treatment  RECORD O	Length. Size  HOOMING  QUANT	OR CHEM	ATE SPECIAL	DEFEE OR TR	E SHOT E ATED	DEPTH CLI	EANED OUT
SIZE esults o	SHELL None	L USE	RICE KN CH	CORD OF SI	Length. Size  HOOMING  QUANT	OR CHEM	ATE SPECIAL	DEFEE OR TR	E SHOT E ATED	DEPTH CLI	EANED OUT
SIZE esults c	SHEL None of shootin	L USE	P CH CH	CORD OF SI	Length Size  HOOTING  QUANT  F DRILL-S  n surveys v	TEM AND	SPECIAL submit re	DEFEI OR TE	# SHOT	DEPTE CLE	EANED OUT
SIZE esults c	SHEL None of shootin	L USE	P CH CH	CORD OF SI	Length Size  HOOTING  QUANT  F DRILL-S  n surveys v	TEM AND	SPECIAL submit re	DEFEI OR TE	# SHOT	DEPTE CLE	EANED OUT
SIZE esults c	SHEL None of shootin	L USE	P CH CH	CORD OF SI  CPLOSIVE OR EMICAL USED  treatment  RECORD O	Length Size  HOOMING  QUANT  F DRILL-S  n surveys v  TOO eet to eet to	TEM AND see the see th	SPECIAL submit re	DEFEI OR TE	# SHOT	DEPTE CLE	EANED OUT
SIZE esults of	SHELL None of shootin tem or ot	L USIG	chemical decial test	CORD OF SICEL OR EMICAL USED  treatment  RECORD Of ts or deviation	Length Size  HOOMNG  QUANT  F DRILL-S  n surveys v  TOO eet to  PRO	TEM AND Servere made,  LS USED  fee  OO4  fee	SPECIAL submit re	DEFEI OR TE	# SHOT	DEPTE CLE	EANED OUT
SIZE esults cotary table to	SHELL None of shooting tem or other or	L USE	chemical decial test	CORD OF SICPLOSIVE OR EMICAL USED  treatment  RECORD Of the original of the original	Length Size  HOOMING  QUANT  PRODUCT  P	TEM AND see made, fee ood fee	SPECIAL submit ret, and fr	DEFTE OR TR	E SHOT EATED	sheet and att	tach hereto.
esults of the product to possible to the poss	SHEL None of shootin tem or ot cools were	the fi	chemical pecial test from irst 24 ho	CORD OF SI CPLOSIVE OR EMICAL USED  treatment  RECORD Of ts or deviation  ours was December 1985	Length Size  HOOTING  QUANT  PROPERTY  PROPERT	TEM AND Servere made,  ALS USED  fee  OUA fee  DUCTION	SPECIAL submit re	DEFTE OR THE OR	ESHOTERATED	sheet and att	tach hereto.
esults of drill-stable to mulsion mulsion	SHELL None of shooting tem or other or	L use	chemical chemical from from wate	CORD OF SICPLOSIVE OR EMICAL USED  treatment  RECORD Of the original of the original	Length Size  HOOMING  QUANT  PRODUCTS  TOO  eet to  pet to  19  Ty hole  % 8	TEM AND to the total temperature of the temperature of temperature of the temperature of temperature of temperature of temperature of temperature	SPECIAL submit ret, and fr	DEFTE OR TR	E SHOT EATED	sheet and att	tach hereto.
esults of drill-se otary table to mulsion f gas w	SHELL None of shooting tem or other or	her specific the fi	chemical chemical from from wate	CORD OF SI CPLOSIVE OR EMICAL USED  treatment  RECORD Of ts or deviation  ours was December 1985	Length Size  HOOMING  QUANT  PRODUCTS  REPORT TOO  Seet to 51  PRO  PRO  19  Ty hele  % 8	TEM AND Sections of the controls of the control o	SPECIAL submit ret, and fr	DEFTE OR TR	E SHOT EATED	sheet and att	tach hereto.
esults of drill-si otary table to mulsion f gas w	SHELL None of shooting tem or other or	her specific the fi	chemical chemical from from wate	CORD OF SICPLOSIVE OR EMICAL USED  treatment  RECORD Of the original of the original	Length Size  HOOMING  QUANT  PRODUCTS  REPORT TOO  Set to 51  PRO  19  Ty hele  % 8	TEM AND Sections of the controls of the control o	SPECIAL submit ret, and fr	DEFTE OR TR	E SHOT EATED	sheet and att	tach hereto.
esults of drill-stable to mulsion f gas work products of the p	SHELL None of shootin tem or ot cools were roducing- luction of a; ell, cu, ft essure, lb	the fi	chemical chemical test from from wate 4 hours sq. in	treatment  RECORD Of Signature or deviation  ours was Dir; and	Length Size HOOMING  QUANT  F DRILL-S  In surveys v  TOO  eet to  PRO  ,19  Ty hole  EM	TEM AND seediment.  Gailons  PLOYFES  ller	SPECIAL submit ret, and from t, and t	DEFTE OR TE	ENT  E SHOT  EATED  separate	sheet and at	tach hereto.
esults of drill-stable to mulsion f gas work products of the p	SHELL None of shootin tem or ot cools were roducing- luction of a; ell, cu, ft essure, lb	the fi	chemical chemical test from from wate 4 hours sq. in	treatment  RECORD Of Signature or deviation  ours was Dir; and	Length Size HOOMING  QUANT  F DRILL-S  In surveys v  TOO  eet to  PRO  ,19  Ty hole  EM	TEM AND seediment.  Gailons  PLOYFES  ller	SPECIAL submit ret, and from t, and t	DEFTE OR TE	ENT  E SHOT  EATED  separate	sheet and at	tach hereto.
esults of drill-stable to mulsion f gas work products of the p	SHELL None of shootin tem or ot cools were roducing- luction of a; ell, cu, ft essure, lb	the fi	chemical chemical test from from wate 4 hours sq. in	CORD OF SICPLOSIVE OR EMICAL USED  treatment  RECORD Of the original of the original	Length Size  HOOMING  QUANT  F DRILL-S  n surveys v  TOO eet to pet to y  Fy hole  FM  Dri Dri	TEM AND seediment.  Gailons  PLOYFES  ller	SPECIAL Submit ret, and from t, and t	DEFTE OR TR	ENT  E SHOT  EATED  separate	sheet and at	tach hereto.
esults of drill-stable to mulsion f gas we cook pro-	SHELL None of shooting tem or ot cools were roducing fuction of a; ell, cu, ft essure, lb	her si used used the fi	chemical	CORD OF SICPLOSIVE OR EMICAL USED  treatment  RECORD Of ts or deviation  ours was property and p	Length Size  HOOMING  QUANT  PRODUCT  PRODUCT  PRODUCT  PRODUCT  PRODUCT  ATION RE	TEM AND Sections  Tem And Sect	SPECIAL submit ret, and from fluid of Gravity, ligasoline;	DEFENDE OR TE	Separate  separate	sheet and att feet to  feet to  % was oil;  of gas	tach hereto.  feet feet  feet  foriller  Driller
esults of drill-stable to mulsion f gas work product of the production of the produc	SHELL None of shootin tem or ot cools were roducing fuction of a; ell, cu, ft essure, lb	her specification with the first per specification of the firs	chemical chemical test from from from sq. in	CORD OF SICPLOSIVE OR EMICAL USED  treatment  RECORD Of the original of the original	Length Size  HOOMING  QUANT  F DRILLS  n surveys v  TOO eet to pro eet to pro ATION RE on given he	TEM AND sections  Tem And sect	SPECIAL Submit ret, and from t, and t, an	DEFENDE OR TE	Separate  separate	sheet and att feet to  feet to  % was oil;  of gas	tach hereto.  feet feet  feet  foriller  Driller
esults of drill-si otary table to mulsion f gas work do	SHELL None of shooting tem or ot cools were roducing fuction of cols were roducing tuction of cols were roducing	the fine sper	chemical chemical chemical from from from from from from from from	treatment  RECORD Of sor deviation  to deviate of the information of the determined the determin	Length Size  HOOMING  QUANT  PRODUCTS  TOO  eet to  product to  pr	TEM AND Sections  Tem And Sect	SPECIAL submit ret, and from t, and from t	DEFENOR TESTS  TESTS  eport on  which  be  per 1,000	separate	sheet and att feet to	tach hereto.  feet feet  feet  priller  Driller  well and all
dapters  SIZE  esults of drill-stable to ut to p he production gas whock production work do	SHELL None of shooting tem or ot cools were	the finance is a fair worn	chemical chemical chemical from from from arst 24 hours sq. in as can to before	treatment  RECORD Of Signature or deviation  treatment  RECORD Of the formation of the information of the in	Length Size  HOOMING  QUANT  F DRILL-S  n surveys v  TOO  eet to  pro  pry hole  y  ATION RE  on given he if from avail	TEM AND seeds an	SPECIAL SUBMIT FOR THE STATE S	DEFEI OR TR	separate correct re	sheet and att feet to  feet to  % was oil;  of gas	tach hereto.  feet feet feet  Driller  Driller  well and all

## FORMATION RECORD

4 4 5 41 Calidre & red bed 4 45 44					DRMATION RECORD
44		M	TO	THICKNESS IN FEET	FORMATION
135	45000 6650 6650 6650 6650 6650 6650 6650		45 240 320 610 665 680 740 750 795 825 866 872 890 945 1040 1065 1176 1126 1136 1136 1130 1346 1390 1467 1493 1516 1663 1595 2690 3055 3100 3705	41 195 80 29 55 15 15 15 15 15 15 15 15 15 15 15 15	Calidhe & red bed Red sand Red rock Red bed Sandy shale Sandy shale Red bed Shale Gray shale Sand and water Red rock and anhydrite shell Red rock Sand Red bed Red bede and line shells Red bede and sandy Red bede and anhydrite shells Red rock Red bede and anhydrite shells Red rock and anhydrite shells Rise shells Red bede Anhydrite Red bed Anhydrite Red rock Anhydrite Red rock Anhydrite Red rock Anhydrite Red rock Anhydrite Anhydrite Anhydrite Anhydrite Salt Anhydrite Salt Anhydrite and rod bed Anhydrite Red shale Anhydrite Anhydrite Anhydrite Red shale Anhydrite
28	00 05 35		3705 3735 4128	605 30	Anhydrite Red sand
Py Vole depth at 4822	19 72 09		4472 4509 4517	291 53 37 8	Lime Red shale Lime White lime
	àry i	ole	-		I.lns
					t de la companya del companya de la companya del companya de la co
		1			
					and the second of the second o
					4
	•				
					: I