

NEW MEXICO OIL CONSERVATION TO THE SECONDATE Santa Fe, New Mexico **WELL RECORD** HOBBS OFFICE

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 data

MUDDING AND CEMENTING RECORD  MUDDIN		AREA 640 E WELL			by :	Collowing it v	with (?). SU	BMIT IN	TRIPLIC	CATR.		
St. H. M. T. Well No. 2	The T	'exas			rator		D:	rawer	K, V		Texas	· · · · · · · · · · · · · · · · · · ·
Since land the old and gas lesses in No. B-1725	st. N	Lense				2	in NEŽ-N	Et of S	Sec.		, Т	18-8
State lead the off-set of solution of the positive ic methods and two owners it.  Geveranced had the positive ic methods and solution of the positive ic methods and two positive ic methods and the p											eid Sec	
Address												
MIDDING AND CHEMICAL TERM MIDDING AND CHEMICAL TERM MIDDING AND STREET AND PRICE SHEET AND PRICE SHEET AND STREET AND STR				-		d						
milling commerced. October 18, 19, 35 printing was completed November 14, 19, 36 printing was completed not be supported November 14, 19, 36 printing was completed November 14, 19, 36 printing November 14, 19, 38 printing November 14, 19, 29, 29, 29, 29, 29, 29, 29, 29, 29, 2												
ADDING AND CHEMICAL TERRATIONS  MIDDING AND CHEMICAL TERRATIONS  ADDIAN SIZE OF SHORT SHOR	he Lesse	ee is	The	Texas	Compan	<b>y</b>		,	Address.	BOX 2	ээг, но от 14	uston,
PARTOCIONE DE CONTROLEMENT SON ANTEN DE CONTROLEMENT MATERIAL DE CONTROLEMENT												
### PROPERTY OF SECRET SECRET SAME AND COMMITTED THE SAME AND SECRET SAME AND							-				, 02200	
229 Ogg No. 4, from 10.  221 from 4275 to 4388 No. 5, from 10.  222 from 4275 to 4710 No. 5, from 10.  222 from 10.  222 from 10.  222 from 10.  223 from 10.  224 from 10.  225 from 10.  225 from 10.  226 from 10.  227 from 10.  228 from 10.  228 from 10.  228 from 10.  228 from 10.  229 from 10.  220 from 10											19	
DATE OF A STATE AND A STATE AN						OIL SANI	DS OR ZON	ES				
DIMORDING AND CHEENTING RECORD  MUDDING AND ADAPTERS  AUGUST STEEL ORDER  AUGUST STEEL	To. 1, from	m <b>3</b>	175	t	3290	Gas	No. 4, fr	om			.to	
Clude data on rate of water inflow and elevation to which water race in hole.  2. from	,											
clude data on rate of water inflow and elevation to which water rose in hole.  1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	(o. 3, fro	m	475	t	4710		No. 6, fr	o <b>m</b>			.to	
A 1, from									1.			
O. 1, from 10 feet feet 10 fee										et		
CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  SIZE PER POOT PRICE POST SHARE AMOUNT NIND OF CITE A PILLES PERFORATED PERFORMED PROPOSE PROSE P												
NUMBER OF CHEMICAL SERVENCE OF										et		
WIGHER POT PER	To. 4, fro	om							fe	et		
MUDDING AND CEMENTING RECORD  PLUGS AND ADAPTERS  Length Depth Set Size.  MECORD OF BRILL-STEM AND SPRCIAL TISTS  MIDDING RECORD OF DRILL-STEM AND SPRCIAL TISTS  MIDICAL CORD OF TRANSPORT OF THE STEMP AND SPRCIAL TISTS  MIDICAL CORD OF THE STEMP AND SPRCIAL TIST						CASIN	G RECORD	)				
MUDDING AND CEMENTING RECORD  MUDDING AND ADAPTERS  Depth Set  BINKING OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF BRILL-STEM AND SPECIAL TESTS  MUSTER SHIELL USED  RECORD OF DRILL-STEM AND SPECIAL TESTS  MUDDING OF CHEMICAL TESTS  MUDDING OF CHAMICAL TESTS  MUDDING OF CHAMICAL TESTS  MUDDING OF CHAMICAL TESTS  MUDD		wigi G	HT		MATET	AMOUND				PER	FORATED	PURPOSE
MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT MICHOD USED MCD GRAVITY AMOUNT OF MUD USED SET OF GENERAL MICHOD USED MCD GRAVITY AMOUNT OF MUD USED SET OF GENERAL MICHOD USED MCD GRAVITY AMOUNT OF MUD USED SET OF GENERAL MICHOD USED MCD GRAVITY AMOUNT OF MUD USED SET OF GENERAL MICHOD OF HILLIBRIA MATCHERS LENGTH DEPTH CLEANED OF THE ATTENT OR THE ATTENT MATCHERS MIGHLE LIKED CHEMICAL GREED GLANTITY DATE OF THE ATTENT DEPTH CLEANED OF THE ATTENT OR THE ATTENT OF THE ATTEN										FROM	то	
MUDDING AND CEMENTING RECORD    T = 5/8	7-5/8 5 <del>1</del>	26. 17	1	-								
PLUGS AND ADAPTERS  PRICE SHELL USED CHEMICAL TREATMENT  SIZE SHELL USED EXPLOSIVE OR CHEMICAL TREATMENT  BRICORD OF BRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto that tools were used from feet to feet												
PLUGS AND ADAPTERS  PRICE SHELL USED CHEMICAL TREATMENT  SIZE SHELL USED EXPLOSIVE OR CHEMICAL TREATMENT  BRICORD OF BRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto that tools were used from feet to feet				X 100 00								
PLUGS AND ADAPTERS  PRICE SHELL USED CHEMICAL TREATMENT  SIZE SHELL USED EXPLOSIVE OR CHEMICAL TREATMENT  BRICORD OF BRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto that tools were used from feet to feet												
PLUGS AND ADAPTERS  PRICE SHELL USED CHEMICAL TREATMENT  SIZE SHELL USED EXPLOSIVE OR CHEMICAL TREATMENT  BRICORD OF BRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto that tools were used from feet to feet												
PLUGS AND ADAPTERS Lapters—Material.  Size.  RIMORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHIELL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OUT  STATE OF THE SHOOTING OR CHEMICAL TREATMENT  SIZE SHIELL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OUT  TOOLS USED  DATY tools were used from O teet to 4710 feet, and from feet to feet to feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet to feet to feet, and from feet to fee					MUDDI	NG AND C	EMENTING	RECOR	D			
PLUGS AND ADAPTERS Lapters—Material.  Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE DECITE SHOT OR TREATED DEPTH CLEANED OUT  SETTLE SHELL USED CHEMICAL USED QUANTITY DATE DECITE SHOT OR TREATED DEPTH CLEANED OUT  STOLE SHOULD SHOOTING OR CHEMICAL TENTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Starty tools were used from 0 feet to 4710 feet, and from feet to feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet, and from feet to feet first feet grand from feet to feet first feet grand from feet to feet first feet grand from feet fluid of which 100 % was oit; gas well, cu, ft. per 24 hours. Callons sasoline per 1.000 cu, ft. of gas.  SEMPLOYEES  B. C. Mackey Driller S. B. Young Drille  FORMATION RECORD ON OTHER SIDE  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  Name A. Define for the first feet for the first first feet from available records.  Name A. Define for the first feet for the first first first for the formation given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.					O. SACKS		OD TIGHT		n art-	TOLV	AMOUNT	MITTO TICEPA
PLUGS AND ADAPTERS Lapters—Material Length Depth Set  REMORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED EXPLOSIVE OR QUANTITY DATE DEPTH SHOOT OR TREATED DEPTH CLEANED OUT  HUNCORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Stary tools were used from 6 feet to 4710 feet, and from feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet to feet to feet, and from feet to	HOLE					<del>-</del>						MUD USED
PLUGS AND ADAPTERS  Length Depth Set  Size.  RIMORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED SET CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OUT  SEGULTS OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heretory tools were used from feet to feet		-	1	•								
RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT  SHECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Darry tools were used from feet to feet to feet, and from feet to feet to production of the first from ourse was 239 barrels of fluid of which 100 % was oil;  19 38 on test.  19 38 On test.  Cas-Oil Ratio - 1390  EMPLOYEES  B. C. Mackey Driller S. B. Young Drille  FORMATION RECORD ON OTHER SIDE  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.		~8										
RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE DEPTH SHOT OUT TREATED DEPTH CLEANED OUT  RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  DATE DEPTH SHOT DEPTH CLEANED OUT  RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  DATE SHOT OF SHOOTING OF CHEMICAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  DATE SHOT OF SHOOTING OF CHEMICAL TREATMENT  TOOLS USED  PRODUCTION  At to producing November 14, 19 38 on test.  The production of the first shoots was 239 barrels of fluid of which 100 % was oil: - 60 millsion: - 60 mi					***							<del></del>
RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE DEPTH SHOT OUTRATED DEPTH CLEANED OUT  RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  DIARY tools were used from 6 feet to 4710 feet, and from feet to feet to feet, and from feet to feet and from feet to feet, and from feet to feet and from feet to feet, and from feet to feet and from feet and from feet and from feet to feet t										De=+1 ~		
RECORD OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF BRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Stary tools were used from 6 feet to 4710 feet, and from feet to feet to feet to feet to feet to feet to feet and from feet to feet												
RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Stary tools were used from 6 feet to 4710 feet, and from feet to feet												
RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Stary tools were used from 0 feet to 4710 feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to fee												
RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Dary tools were used from 0 feet to 4710 feet, and from feet to feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to f	SIZE	SHEL	L USED			QUANT	TTY DA	TE	OR TI	H SHOT REATED	DEPTH C	LEANED OUT
RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Dary tools were used from 0 feet to 4710 feet, and from feet to feet to feet to feet to feet, and from feet to feet t												
RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Dary tools were used from 0 feet to 4710 feet, and from feet to feet to feet to feet to feet, and from feet to feet t	-											
RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto  TOOLS USED  Dary tools were used from 0 feet to 4710 feet, and from feet to feet to feet to feet to feet, and from feet to feet t											<u> </u>	
TOOLS USED  TOOLS USED  Stary tools were used from 0 feet to 4710 feet, and from feet to feet to producing November 14, 19-38 on test.  The production of the first footness was 239 barrels of fluid of which 100 % was oil; footness was gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu, ft. of gas ock pressure, lbs. per sq. in	esults of	f shootir	ig or c	hemical tre	eatment			μπ				
TOOLS USED  TOOLS USED  Stary tools were used from 0 feet to 4710 feet, and from feet to feet to producing November 14, 19-38 on test.  The production of the first footness was 239 barrels of fluid of which 100 % was oil; footness was gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu, ft. of gas ock pressure, lbs. per sq. in												
TOOLS USED  that tools were used from 0 feet to 4710 feet, and from feet to feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet t				ŀ	RECORD O	F DRILL-ST	TEM AND S	PECIAL	TESTS			
to be be believed by the cols were used from the color of the to to be be to feet to f	f drill-ste	em or ot	ther spe	ecial tests	or deviation	surveys w	ere made, s	submit re	eport on	separate	sheet and a	ittach hereto
PRODUCTION  It to producing November 14, 19 38 on test.  The production of the first production of the						1001	LS USED					
PRODUCTION  19-38 on test.  19-39 on test.  19-39 on test.  19-39 on test.  19-39 on test.  19				-			=					
to producting November 14, 19 38 on test.  The production of the first chours was 239 barrels of fluid of which 100 % was oil; 19 38 on test.  The production of the first chours was 239 barrels of fluid of which 100 % was oil; 19 38 and	able too	ols were	used	from	fe	et to	feet	, and fr	om		feet to	fee
barrels of fluid of which 100 % was oil;			_	_				_				
gas well, cu, ft. per 24 hours				-	•					100	of	
Gallons gasoline per 1,000 cu. ft. of gas	_					-			-			
EMPLOYEES  B. C. Mackey Driller S. B. Young Driller  FORMATION RECORD ON OTHER SIDE  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  Wink Texas 12-5-38  Date  Name December 19 38  Name Name December December 19 38												
B. C. Mackey Driller S. B. Young Drille Por Driller Driller Driller Drille Por Driller Drille Por Drille Por Drille Por Drille FORMATION RECORD ON OTHER SIDE State or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  Wink Texas 12-5-38 Date Date Name December 19 38 Name D	_											
FORMATION RECORD ON OTHER SIDE  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  Name  Place  Name  Name												
FORMATION RECORD ON OTHER SIDE  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  Name  Place  Name  Name	В.	C. M	cke	<b>7</b>				<b>S.</b> B	. You	ıng		, Drille
hereby swear or affirm that the information given herewith is a complete and correct record of the well and all ork done on it so far as can be determined from available records.  Abscribed and sworn to before me this 5th Wink Texas 12-5-38 Date  Ay of December 19 38 Name			•	*						_		
abscribed and sworn to before me this 5th Wink, Texas 12-5-38  Place  Name  Name					FORMA	TION REC	ORD ON O	THER S	IDE			
abscribed and sworn to before me this 5th Wink, Texas 12-5-38  Place  Name  Name	herehv	swear o	r affirn	n that the						orrect rec	ord of the	well and al
ay of December 19 38 Name Date												
ay of December 19 38 Name 19 38											<b>-</b>	
	lubscribe	d and s	worn to	before me	this5	th	* · · · · · · · · · · · · · · · · · · ·	Wink Place	Te	ras / /		
	ay of	D	oeml	oer		_, 19 <b>_38</b> _	Name.	A.,	y. `	Hol	Kand	
		: م سر	. • 	1/K	1111	W		on_ <b>Ass</b>	t.s	ipt.		

Representing The Texas Comper-

Address\_\_\_

Box K, Wink, T

My Commission expires 5-31-39

## FORMATION RECORD

FROM	ro	THICKNESS IN FEET	FORMATION
0	40	40	Caliche Sand & Shells Red Beds & Shells Red Rock & Red Beds. Anhydrite Anhydrite & Salt Salt & Shells Salt & Shells Salt & Sand Anhydrite & Sand Anhydrite & Lime Anhydrite & Lime Anhydrite & Cyp Lime & Anhydrite Broken Lime Hard Lime Lime & Broken Lime
40	201	161	
201	624	423	
624	1460	836	
1460	1540	80	
1540	1825	285	
1825	2680	855	
2680	2770	90	
2770	2835	65	
2835	3175	340	
3175	3290	115	
3290	3428	138	
3428	3563	135	
3563	3760	197	
3760	3866	106	
3866	4295	429	
4295	4368	73	
4368	4475	107	Lime Sandy Lime Porous Lime.  TOTAL DEPTH 4710'.
4475	4582	107	
4582	4710	128	
	•		Deviation tests as follows:  500' - 1°