N

×

m. Color

NEW MEXICO OIL CONSERVATION COMMISSION

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 Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

LQCATE	** ********										
Sou	them	Union G			11	04 Burt	Bulldin,		Address	las, Tox	<u> </u>
<u> </u>	iat •	Сомрану от	_		2	in NE NX	of Sec	90		_, <u>r17</u>	outh
26 1	Lease Esis t	, N. M. P. 1	ur	Red La	ke	Field,		rad;	<u> </u>		County.
		eet south o				√4	ಿ St of the l	enst li	ne ef	oction D	<u> </u>
State lan	ıd the oil	and gas le	ase is	No. 13-11	538	Assignme	nt No				
patented	land the	owner is					, Ad	ldress			
Governn	nent land	the perm	ittee is	n Gas C		· · · · · · · · · · · · · · · · · · ·				t Bldg	Dallas, Te
he Lessee	is	. Novem	er 1	2	19 44	Drilling	was comp	leted	Decembe	r 17	19 44
rilling co ame of d	rilling co	ontractor	reve	r Drill	ing Comp	eny	Address_	P. 0	. Box 56	16, Artes	is, New Nex
					580.5						
he inform	nation giv	ven is to be	kept c	confidentia	ıl until					_19	
	2	95		ZOK Shor	oil san of 011	DS OR ZON		,	665 .	Gas	
o. 1, fron	n	20 20	to		011 & 0	NO. 4, D			<u>600</u> to	0	23 & 011
o. 2, fron	13	8 0	to.	1390	iow of Oi	No. 5, fo	om		t	0	
o. 3, fron	n		to		MPORTANT						
-aluda da		to of water	· inflo		vation to w			e.			
o. 1, fro		Non e			.to				ot		
					.to		·	fee	ot		
o. 3, fro	m			<u>'</u>	to						
o. 4, fro	m			<u>, ,</u>	_to			fe	et		
					CASIN	G RECORI) 				
	weigh		MADS INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F			FORATED	PURPOSE
SIZE	PER FO		mon	U.D.	490	Regular			FROM	то	Drilling
7#	20			C.D.	1700*	Regular					Producing
					1865' 0	£ & tub	ng				
	<u> </u>										
						<u> </u>	<u> </u>			<u> </u>	
_				MUDI	DING AND	CEMENTIN	G RECOR	D			
SIZE OF	SIZE OF			NO. SACKS				- 454		AMOUNT OR	WITH HIGHT
HOLE	SIZE OF CASING	WHICKE S	icr i	NO. SACKS OF CEMEN		HOD USED	MCC	D GRA	VITY	AMOUNT OF	MUD USED
HOLE	SIZE OF CASING	where s	ict i	no. sacks of cemen 50	Hall	hod used	MU	D GRA	VITY		MUD USED
HOLE	CASING	4901	IGA,	50	Hall	1burton	M:U	D GRA	VITY		MUD USED
HOLE	CASING	4901	Te.1,	50	Hall	1burton	M·U	D GRA	VITY		MUD USED
HOLE	CASING	490° 1700°		50	Hall PLUGS A	1burton " AND ADAP	PERS				
Hole	CASING	490° 1700°		50	PLUGS A	1burton " AND ADAP	PERS		Depth Se		
HOLE	CASING	490° 1700°		50	PLUGS A Lengtl	1burton " AND ADAP	rers		Depth Se		
Hole	CASING	490° 1700°		50	PLUGS A	1burton " AND ADAP	rers		Depth Se		
Hole	plug—M	490° 1700°	RECO	50	PLUGS A Length Size	1burton AND ADAP OR CHES	rers	REATM	Depth Se		
HOLE Heaving Adapters	plug—M	490°	RECO	50 50 DRD OF	PLUGS A Length Size	1burton AND ADAP OR CHES	PERS	REATM	Depth Se		
Heaving Adapters	plug—M	490°	RECO	50 50 DRD OF	PLUGS A Length Size	1burton AND ADAP OR CHES	PERS	REATM	Depth Se		
HOLE	plug—M	490°	RECO	50 50 DRD OF	PLUGS A Length Size SHOOTING	1burton AND ADAP OR CHES	PERS	REATM	Depth Se		
Heaving Adapters	plug—Materi	490° 1700° [aterial_al	RECC	50 50 DRD OF LOSIVE OF	PLUGS A Length Size SHOOTING	iburton and Adap h or Ches	CAL TE	DEP OR 1	Depth Se		
Heaving Adapters	plug—Materi	490° 1700° [aterial_al	RECC	50 50 DRD OF LOSIVE OF	PLUGS A Length Size SHOOTING	iburton and Adap h or Ches	CAL TE	DEP OR 1	Depth Se		
Heaving Adapters	plug—Materi	490° 1700° [aterial_al	RECCO	DRD OF LOSIVE OF	PLUGS A Lengti Size SHOOTING	1 burton	CAL TE	DEP' OR T	Depth Se		
Heaving Adapters SIZE	plug—M —Materi SHEL	490° 1700° [aterial_al_	RECCO	50 50 DRD OF LOSIVE OF MICAL USE	PLUGS A Length Size SHOOTING QUAN	and Adapt or Chis	CAL TE	DEP OR 1	Depth Se	DEPTH C	LEANED OUT
Heaving Adapters SIZE	plug—M —Materi SHEL	490° 1700° [aterial_al_	RECCO	50 50 DRD OF LOSIVE OF MICAL USE	PLUGS A Lengtl Size SHOOTING QUAN OF DRILL- ion surveys	AND ADAPT OR CHES STEM AND were made	CAL TE	DEP OR 1	Depth Se	DEPTH C	
HOLE Heaving Adapters SIZE Results (plug—Materi SHEL	490° 1700° [aterial_alal al ther specia	RECO EXP CHEM	DRD OF LOSIVE OF MICAL USE reatment RECORD or deviat	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys	AND ADAPT OR CHES	SPECIAL, submit re	DEP' OR T	Depth Se LENT TH SHOT REATED Son separate	DEPTH C	LEANED OUT
Heaving Adapters SIZE Results of	plug—Materi SHEL	490° 1700° [aterial_alal al ther specia	RECCO EXP CHEM 1 tests	DRD OF LOSIVE OF MICAL USE reatment RECORD or deviat	PLUGS A Length Size SHOOTING OF DRILL- ion surveys TO	AND ADAPT OR CHES STEM AND were made	SPECIAL, submit reset, and for	DEP OR T	Depth Se UENT TH SHOT TREATED	DEPTH C	LEANED OUT
Heaving Adapters SIZE Results (plug—Materi SHEL	490° 1700° [aterial_alal al ther special regular used from	RECCO EXP CHEM 1 tests	DRD OF LOSIVE OF MICAL USE reatment RECORD or deviat	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys TO feet to feet to feet to feet to	AND ADAPT OR CHES STEM AND were made	SPECIAL, submit reset, and freet,	DEP OR T	Depth Se UENT TH SHOT TREATED	DEPTH C	LEANED OUT
Heaving Adapters SIZE Results of	plug—M —Materi SHEL of shootin tem or o	1700° [aterialalng or chemother special	RECCO EXP CHEM 1 tests	DRD OF LOSIVE OF MICAL USE reatment RECORD or deviat	PLUGS A Length Size SHOOTING OF DRILL- ion surveys TO feet to feet to PR 19	AND ADAP OR CHES STEM AND were made OLS USED	SPECIAL, submit reset, and freet,	DEPTOR 1	Depth Se UENT TH SHOT TREATED	bet and a feet to	LEANED OUT Attach hereto. feet feet
Heaving Adapters SIZE Results (Cable to Put to p	plug—M —Materi SHEL of shootin tem or o tools were	490° 1700° [aterial_al_al_al_al_al_al_al_al_al_al_al_al_a	RECCO EXPCHENT I tests om	DRD OF LOSIVE OF MICAL USE reatment RECORD or deviat	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys TO feet to feet to 187 PR	AND ADAPT OR CHES STEM AND Were made OLS USED for the state of th	SPECIAL, submit reset, and freet,	DEP OR T	Depth Se UENT TH SHOT TREATED TO SEPARATE	DEPTH C	LEANED OUT Attach hereto. feet feet
Heaving Adapters SIZE Results of the proofermulation	plug—Materi SHEL of shootis tem or o tools were producing duction of	1700° [aterialalal al al al al al f the first 2	RECO RECO RECO RECO RECO RECO RECO RECO	DRD OF LOSIVE OF AICAL USE reatment RECORD or deviat:	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys TO feet to feet to 187 PR ,19 250	AND ADAPT OR CHES STEM AND Were made OLS USED for the sediment.	SPECIAL SUBMIT FOR SET, and for	TEST eport of which Be	Depth Se UENT TH SHOT TREATED	beet and a feet to	LEANED OUT Littach hereto.
Heaving Adapters SIZE Results of the process of th	plug—Materi SHEL of shootin tem or o tools were producing duction of	1700° LUSED al ther specia the used from the first 2 t. per 24 ho	RECCO REXPICHEM lical tr l tests om water; ours	DRD OF LOSIVE OF LOSIVE OF MICAL USE reatment O reswas and	PLUGS A Length Size SHOOTING OF DRILL- ion surveys TO feet to feet to 187 PR 250	AND ADAPT OR CHES OTITY STEM AND were made OLS USED for the state of the stat	SPECIAL SUBMIT FOR SET, and for	TEST eport of which Be	Depth Se UENT TH SHOT TREATED	beet and a feet to	LEANED OUT Attach hereto. feet feet
Heaving Adapters SIZE Results of the process of th	plug—Materi SHEL of shootin tem or o tools were producing duction of	1700° LUSED al ther specia the used from the first 2 t. per 24 ho	RECCO REXPICHEM lical tr l tests om water; ours	DRD OF LOSIVE OF LOSIVE OF MICAL USE reatment O reswas and	PLUGS A Length Size SHOOTING OF DRILL- tion surveys TO feet to feet to 187 PR	AND ADAPT OR CHES STEM AND were made OLS USED for the sediment. Gallon	SPECIAL, submit reset, and freet,	TEST eport of which Be	Depth Se UENT TH SHOT TREATED	beet and a feet to	LEANED OUT Littach hereto.
Heaving Adapters SIZE Results of the proof of the proof of gas w	plug—Materi SHEL of shootin tem or o tools were producing duction of	1700° LUSED al ther specia the used from the first 2 t. per 24 ho	RECCO REXPICHENT I tests om	DRD OF LOSIVE OF AICAL USE reatment RECORD or deviat:	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys TO feet to feet to 187 PR 250	AND ADAPT OR CHES STEM AND Were made OLS USED for the sediment. Gallon MPLOYEES	SPECIAL SUBMIT FOR A SUBMIT FOR	TEST eport of which Be	Depth Se UENT TH SHOT TREATED Son separate	bepth C	LEANED OUT Attach hereto. feet feet
Heaving Adapters SIZE Results of the control of the product of t	plug—Materi SHEL of shootin tem or o tools were producing duction of	1700° [aterial_al_al_al_al_al_al_al_al_al_al_al_al_a	RECCO REXPICHENT I tests om	DRD OF LOSIVE OF MICAL USE reatment RECORD or deviat O	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys TO feet to feet to 187 PR	AND ADAP OR CHES STEM AND Were made OLS USED for the sediment. Gallon MPLOYEES riller	SPECIAL, submit reset, and freet,	DEPTOR TEST	Depth Se LENT TH SHOT REATED Son separate	beet to	LEANED OUT Attach hereto. feet feet feet
Heaving Adapters SIZE Results of the desired to the process of t	plug—Materi shell shell stem or o tools were producing duction of	1700° [aterial_al_al_al_al_al_al_al_al_al_al_al_al_a	RECCO REXPICHENT I tests om	DRD OF LOSIVE OF AICAL USE reatment RECORD or deviat:	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys TO feet to feet to 187 PR .,19 250 Eff. Dri	AND ADAPT AND ADAPT BY STEM AND WERE MADE OLS USED FOR CHES OLS USED FOR CHES OLS USED AND BATTER SODUCTION BATTER SEDIMENT. Gallon MPLOYEES Tiller TENTON	SPECIAL submit reset, and freet,	TEST eport of which Be per 1,0	Depth Se LENT TH SHOT REATED Son separate	bepth C	LEANED OUT Attach hereto. feet feet feet
Heaving Adapters SIZE Results of the process of t	plug—Materi SHEL of shootin tem or o tools were producing duction of rell, cu, fressure, li	1700° Interial al a	RECCO REXPINATION I tests om	DRD OF LOSIVE OF LOSIVE OF LICAL USE CEATMENT TEATMENT TO THE TEATMENT FOR I	PLUGS A Length Size SHOOTING OF DRILL- tion surveys TO feet to feet to 187 PR	AND ADAPT AND ADAPT BOTTON STEM AND WERE MADE OLS USED FOR CHES SOLUTION BOTTON BOTTON BOTTON MPLOYEES Tiller TE ECORD ON	SPECIAL , submit reset, and freet, and freet	TEST eport of which Be per 1,0	Depth Se UENT TH SHOT REATED Son separate	bepth Considered and a select to sel	LEANED OUT Stack hereto. feet feet feet foot Driller Driller
Heaving Adapters SIZE Results of the product of gas we record to produce the product of the product of gas we record to produce the product of the product of gas we record to produce the product of t	plug—Materi SHEL of shootin tem or o tools were orducing duction of rell, cu, fr	1700° Interial al a	RECO REPORT I tests I tests I tests I tests I tests I tests I tests	DRD OF LOSIVE OF AICAL USE reatment RECORD or deviat: FOR!	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys TO feet to feet to 187 PR19 250 MATION RI tion given h	AND ADAPT OR CHES STEM AND STEM AND Were made OLS USED for Gallon MPLOYEES riller riller ECORD ON herewith is	SPECIAL SUBMIT TO Set, and from the set, and the set, a	TEST eport of which Be per 1,0	Depth Se UENT TH SHOT REATED Son separate	bepth Considered and a select to sel	LEANED OUT Attach hereto. feet feet feet
Heaving Adapters SIZE Results of the process of t	plug—Materi SHEL of shootin tem or o tools were orducing duction of rell, cu, fr	1700° Interial al a	RECO REPORT I tests I tests I tests I tests I tests I tests I tests	DRD OF LOSIVE OF AICAL USE reatment RECORD or deviat: FOR!	PLUGS A Length Size SHOOTING OF DRILL- tion surveys TO feet to feet to 187 PR	AND ADAPT OR CHES STEM AND STEM AND Were made OLS USED for Gallon MPLOYEES riller riller ECORD ON herewith is	SPECIAL SUBMIT TO Set, and from the set, and the set, a	TEST eport of which Be per 1,0	Depth Se UENT TH SHOT REATED Son separate	bepth Considered and a select to sel	LEANED OUT Stack hereto. feet feet feet foot Driller Driller
Heaving Adapters SIZE Results of the process of t	plug—Materi SHEL of shootin tem or o tools were producing duction of rell, cu, for ressure, li	1700° Interial al a	RECO EXP CHEN 1 tests 1 tests om water; ours in	DRD OF LOSIVE OF AICAL USE reatment RECORD or deviat: FOR!	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys TO feet to feet to 187 PR19 250 MATION RI tion given h	AND ADAPT AND ADAPT COR CHES CITY CORTON COLS USED COLS USED	SPECIAL, submit reset, and freet,	TEST eport of which Be per 1,0	Depth Se UENT TH SHOT REATED Son separate 100 000 cu. ft.	sheet and a feet to	LEANED OUT Attach hereto. feet feet feet veil and all 16, 1945
Heaving Adapters SIZE Results of the process of t	plug—Materi SHEL of shootin tem or o tools were producing duction of rell, cu, for ressure, li	1700° Interial al a	RECO EXP CHEN 1 tests 1 tests om water; ours in	DRD OF LOSIVE OF MICAL USE reatment	PLUGS A Length Size SHOOTING QUAN OF DRILL- ion surveys TO feet to feet to feet to feet to for Drill And Tool Rill Gion given hed from ava	AND ADAP OR CHES STEM AND WERE MADE OLS USED TO TO TO TO TO TO TO TO TO T	SPECIAL, submit reset, and freet,	TEST eport of which Be per 1,0	Depth Se UENT TH SHOT REATED Son separate 100 000 cu. ft.	sheet and a feet to	LEANED OUT Attach hereto. feet feet feet veil and all 16, 1945

Representing Courageny Sudamtoras Company

Address 1104 Burt Didg., Pallas, Texas

ARLENE RAWLS

My Commission expires. Notary Public, Dalias County, Texas

My Commission Expires June 1, 1945

FORMATION RECORD

		F	ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0 25 110 185 280 300 435	25 110 185 280 300 435 480	25 75 75 25 20 135 45	Fed Mud Redbed and Gyp Anhydrite and Shale Anhydrite - Broken Anhydrite and Redbed Anhydrite, Redbed and Gyp - Ren 480° 9½" Pipe -
500 595 635 685 696 998 1035 1095 1120 1380 1420 1550 1652 1600 1652 1600 1655 1700 1602 1810 1815 1836 1841	530 595 633 685 696 995 1035 1095 1120 1380 1480 1550 1662 1600 1630 1665 1700 1802 1810 1815 1816 1817	30 65 40 50 11 299 40 60 85 260 40 130 18 36 20 10 36 35 102 8 5 21 5	Anhydrite and Hedrock Anhydrite Line - Show Oil 565-604* Anhydrite - Broken Anhydrite - Broken Anhydrite Hed Sand Anhydrite Sand - Broken - Show Oil 1350-1390* Anhydrite Anhydrite and Lime Lime Lime - Ges at 1665* Lime - Ran 1700* of 7* Cag 50 sacks desant Lime Oray Lime Lime Cray Lime Lime Lime