

AREA 640 ACRES

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.

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57	Lease		Well No	ument	in		Sec	, T	100
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	commenced	2-2	:5	10 1			Address		
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No. 1, fro	R	at a ver							
No. 2, fro	om								
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SIZE	WEIGHT PER FOOT		DS CH MAKE	AMOUNT	KIND OF SHOE	CUT & I	1	PERFORATED	PURPOS
12×	40	8	Lapw.	2751		· · · · · · · · · · · · · · · · · · ·	FR	ОМ ТО	
9-5/8	76	8	Lapw	1298					
7	22	10	Smls.	8765					
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				DINC AND	CHARLES POLICE	2.305002			
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SIZE OF HOLE	SIZE OF CASING V	WHERE SET	NO. SACKS		HOD USED	MI	D GRAVITY	AMOUNTLO	F MUD USEI
-1/2=	15"	2751	265		lburton		700# of A	į.	WOD USEL
-1/2	3-5/8	1298	290		Lburton	Used	1000# of .	Tonsel	
			·						
- 1	7	5765	250	Hall	lburten				
- 1		8765	250	Hall	lburten				
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	plug-Mat			PLUGS A	ND ADAPT	-	Dept	n Set	
Heaving		erial		PLUGS A	ND ADAPT	:		n Set.	
Heaving		erial		PLUGS A Lengti	ND ADAPT	:		n Set.	
Heaving		erial Ri	ECORD OF	PLUGS A Length Size SHOOTING	ND ADAPT	:	REATMENT	n Set	
Heaving Adapters-		erial Ri		PLUGS A Length Size SHOOTING	OR CHEM	:		n Set	
Heaving Adapters-	SHELL.	erial Ri USED CI	ECORD OF EXPLOSIVE OF HEMICAL USE	PLUGS A Lengti Size SHOOTING R D QUAN	OR CHEM	ICAL TE	REATMENT DEPTH SHO	n Set	
Heaving Adapters-	SHELL	erial RI USED CI	ECORD OF EXPLOSIVE OF HEMICAL USE	PLUGS A Length Size SHOOTING QUAN 550 qt	OR CHEM	ICAL TE -87 7-87	DEPTH SHO	n Set	
Heaving Adapters-	SHELL.	erial RI USED CI Gly hloric A	ECORD OF EXPLOSIVE OF HEMICAL USE	PLUGS A Length Size SHOOTING R D QUAN 560 qt 1000 g	OR CHEM TITY D. 38. 4-4-4-14-14-14-14-14-14-14-14-14-14-14-1	TE -57 -57	DEPTH SHOOR TREATE	n Set	
Heaving Adapters- SIZE	SHELL	erial RI USED CI Clychloric Ad	ECORD OF EXPLOSIVE OF HEMICAL USE	PLUGS A Length Size SHOOTING R D QUAN 560 qt 1000 g	OR CHEM	TE -57 -57	DEPTH SHOOR TREATS	n Set	
Heaving Adapters- SIZE	SHELL	erial RI USED CI Clychloric Ad	ECORD OF EXPLOSIVE OF HEMICAL USE	PLUGS A Length Size SHOOTING R D QUAN 560 qt 1000 g	OR CHEM TITY D. 38. 4-4-1 218. 4-1	TE -57 -57	DEPTH SHOOR TREATE	n Set	
Heaving Adapters- SIZE	SHELL	erial RI USED CI Clychloric Ad	ECORD OF EXPLOSIVE OF HEMICAL USE	PLUGS A Length Size SHOOTING R D QUAN 560 qt 1000 g	OR CHEM TITY D. 38. 4-4-1 218. 4-1	TE -57 -57	DEPTH SHOOR TREATE	n Set	
Heaving Adapters- SIZE	SHELL	erial RI USED CI Clychloric Ad	ECORD OF EXPLOSIVE OF HEMICAL USE Gerin cid	PLUGS A Length Size SHOOTING QUAN 560 qt 1000 g 2000 g	OR CHEM TITY D. 38. 4-4-1 218. 4-1	ICAL THATE -57 7-57 -57 7-57	DEPTH SHOOR TREATH 5905 1 5905 1 5905 5	n Set	
Heaving Adapters- SIZE	SHELL	erial USED E Gly hloric A	ECORD OF EXPLOSIVE OF HEMICAL USE GOTIN CIÓ H I treatment RECORD	PLUGS A Length Size SHOOTING B QUAN 560 qt 1000 g 2000 g 5000 g	OR CHEM TITY D. Ss. 4-4- als. 4-1' als. 4-2'	TE -57 -57 -57 -57 -57	DEPTH SHOOR TREATE 5905' 5905' 5905 5905 TESTS	n Set	CLEANED OU
Heaving Adapters- SIZE	SHELL	erial USED E Gly hloric A	ECORD OF EXPLOSIVE OF HEMICAL USE GOTIN CIÓ H I treatment RECORD	PLUGS A Length Size SHOOTING B QUAN 360 qt 1000 g 2000 g 3000 g	OR CHEM TITY D. Ss. 4-4- als. 4-1' als. 4-2'	TE -57 -57 -57 -57 -57	DEPTH SHOOR TREATE 5905' 5905' 5905 5905 TESTS	DEPTH O	CLEANED OU
Heaving Adapters- SIZE Results of	SHEALL SHEAL	erial USED Ci Cly chloric A	ECORD OF EXPLOSIVE OF HEMICAL USE GOTIN CIÓ H I treatment RECORD	PLUGS A Length Size SHOOTING B QUAN 560 qt 1000 g 2000 g 5000 g TOO	OR CHEM TITY D. S. 4-4. als. 4-1. als. 4-2. STEM AND S were made, s OLS USED	TE -57 -57 -57 -57 -57 -57 -57 -57 -57 -57	DEPTH SHOOR TREATH \$905' \$905' \$905 TESTS sport on separations	DEPTH (CLEANED OU
Heaving Adapters- SIZE Results of	SHELL. Plain Hydroel f shooting em or other	erial USED E Gly hloric A or chemical	ECORD OF EXPLOSIVE OF HEMICAL USE GOTIN CIC I treatment RECORD OF Sts or deviati	PLUGS A Length Size SHOOTING R D QUAN 560 qt 1000 g 2000 g 3000 g TOO feet to	OR CHEM TITY D. S. 4-4. als. 4-1. als. 4-2. STEM AND S were made, s DLS USED 905. feet	TEAL THE -57 7-57 9-57 7-57 SPECIAL submit re	DEPTH SHOOR TREATE \$905' \$905' \$905 TESTS sport on sepa	DEPTH O	CLEANED OU attach heret
Heaving Adapters- SIZE Results of	SHELL. Plain Hydroel f shooting em or other	erial USED E Gly hloric A or chemical	ECORD OF EXPLOSIVE OF HEMICAL USE GOTIN CIC RECORD OF Sts or deviation	PLUGS A Length Size SHOOTING BO QUAN 360 qt 1,000 g 2000 g 3000 g TOO feet to feet to	OR CHEM TITY D. S. 4-4. SIS. 4-1. SIEM AND S. Were made, s. OLS USED 905. feet	TEAL THE -57 7-57 9-57 7-57 SPECIAL submit re	DEPTH SHOOR TREATE \$905' \$905' \$905 TESTS sport on sepa	DEPTH (CLEANED OU attach herete
Heaving Adapters- SIZE Results of	SHELL	erial USED E Gly hloric A or chemical	ECORD OF EXPLOSIVE OF HEMICAL USE GOTIN CIC RECORD OF Sts or deviation	PLUGS A Length Size SHOOTING R D QUAN 560 qt 1,000 g 2000 g 3000 g TOO feet to Feet to PRO	OR CHEM TITY D. S. 4-4. SIS. 4-1. SIEM AND S Were made, s OLS USED ODUCTION	TEAL THE -57 7-57 9-57 7-87 SPECIAL submit re	DEPTH SHOOR TREATE \$905' \$905' \$905 TESTS sport on sepa	DEPTH O	CLEANED OU
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Heaving Adapters- SIZE Results of Cable too Put to produ	SHELL. Plain Hydroel f shooting em or other ools were u	erial RI USED CI Gly hloric A or chemical r special tes used from sed from e first 24 ho	ECORD OF EXPLOSIVE OF HEMICAL USE GOTIN GIG I treatment RECORD sts or deviati	PLUGS A Length Size SHOOTING QUAN 360 qt 1000 g 2000 g 3000 g TOO feet to PRO ,19 5	OR CHEM TITY D. St. 4-4. St. 4-1. St. 4-2. STEM AND S Were made, s OLS USED ODUCTION 7	TCAL THE -57 7-57 2-57 7-57 3-57 7-67 3-67 4-67 5-7 5-7 5-7 5-7 5-7 5-7 5-7 5-7 5-7 5-	DEPTH SHOOR TREATH SPO5' 8905' 8905 8905 TESTS Eport on sepa	DEPTH O Set Spo6! rate sheet and feet to feet to was oil;	attach heret
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Heaving Adapters- SIZE Results of Results of The produce and a produc	site.i. Plain Hydroel f shooting em or other ools were u oducing action of the	erial USED Ci Gly hloric A or chemical r special tes used from sed from e first 24 ho wate ar 24 hours per sq. in.	ECORD OF EXPLOSIVE OF HEMICAL USE Gerin I treatment RECORD Sts or deviati O' Ours was ET; and	PLUGS A Length Size SHOOTING R D QUAN 360 qt 1,000 g 3000 g 3000 g TOO feet to PRO ,19 5 4	OR CHEM TITY D. S. 4-4 SIS. 4-1 SIS. 4-2 STEM AND S Were made, s OLS USED ODUCTION The diment. G Gallons g PLOYEES	TCAL THE ATE -57 7-57 7-57 7-57 7-57 7-57 7-57 7-57	DEPTH SHOOR TREATH 5905 5905 5905 TESTS port on sepa om om which se er 1,000 cu.	DEPTH (Set	attach hereto
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Heaving Adapters- SIZE Results of Results of Cable too Put to produce	strein. Plain Hydroel f shooting em or other ools were u oducing action of the sure, lbs. p	erial Clychloric According to the special test and from that the ser sq. in.	ECORD OF EXPLOSIVE OF HEMICAL USE Corin I treatment RECORD Sts or deviati O' FORM he informatio	PLUGS A Length Size SHOOTING R D QUAN 360 qt 1,000 g 3000 g 3000 g 3000 g 3000 g 400 g 4	OR CHEM TITY D. S. 4-4. SIS. 4-1. SIS. 4	THER SI	DEPTH SHOOR TREATE SPOS! \$905! \$905 \$905 TESTS eport on sepa. om	rate sheet and feet to feet to feet to feet to feet to feet to	attach hereto

General Superintendent

Gulf Oil Corporation

Company or Operator
Tulsa, Oklahoma

Position...

Address

Representing.

Notary Public

My Commission expires.

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
01	401		Surface sand
-	280		Surface shells & red bed
	705		Red bed & shells
1	918		Red bed
	1171	•	Red bed & shells
	1242		Red bed
	1268		Red bed & shells
	1595	'	Anhydrite
	1428		Salt
	1628		Sold & Anhydrita
	1807		Salt
	2002		Salt & streaks of anhydrite
	2475	· · · · · · · · · · · · · · · · · · ·	Salt & anhydrite
1	2557		Anhydrite
			Anhydrite & lime
	261 8		▼ .
	3545		
	8561		Brown lime
	5905	1	Line

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Salt base		2490
Brown lime	5 2,00	2790
Jackson Ramsay	lime	5555
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