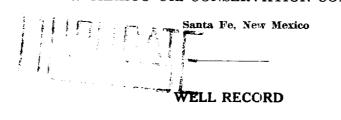
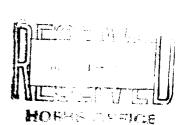
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NEW MEXICO OIL CONSERVATION COMMISSION





Mall 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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nnie L. C	hriets	any or Oper	racor	2	W/2 8	E NW	Ad	ldress 18	228
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If Government									
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Drilling comme	nced	J-22-4 Gul	£ 011 0	19 lornora	Drilling	was com	pleted	2-19-44 0k1e1	homa
Elevation above						, Address.	- 41.2.84	-,	11 (1244
The information		_	-			7		19_	
	_			OIL SANE	os or zon	ES			
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No. 2, from					_ No. 5, f	rom		to	
No. 3, from		to	·		_ No. 6, f	rom		to	
				PORTANT					
Include data on No. 1, from									
No. 2, from									
No. 3, from									
No. 4, from			to)			feet.		
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	FOOT P	ER INCH	! .	ASIOCNI	SHOE	FROM		ROM	то
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3/4" 9-5/ 3/4" 5-1/	8 2 2 36	271	200	Hall1 Hall1 PLUGS AN	burton	Used	20C# c	of calc	ium chlori
3/4° 9-5/ 3/4° 5-1/ Heaving plug	8 2 2 36	271	200	Hall1 Hall1 PLUGS AN Length	burton	Used	20C	of calc:	
3/4" 9-5/ 3/4" 5-1/	8 2 2 36	271	200	Hall1 Hall1 PLUGS AN Length Size	burton	Used	200# c	pth Set	ium chlori
3/4° 9-5/ 3/4° 5-1/ Heaving plug	8 2 2 36	271	200	Hall1 Hall1 PLUGS AN Length Size	burton	Used	200# c	pth Set	ium chlori
3/4° 9-5/ 3/4° 5-1/ Heaving plug— Adapters—Mat	8 2 2 36	RECO	200	Hall1 Hall1 PLUGS AN Length Size	burton burton O ADAPT OR CHEM	Used	200# c	pth Set	ium chlori
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3/4° 9-5/ 3/4° 5-1/ Heaving plug— Adapters—Mat	8 2 2 36 -Material erial	RECO EXPL CHEM	200 200 RD OF SH	Hall1 Hall1 PLUGS AM Length Size IOOTING QUANT	burton burton OR CHEM	Used ERS ICAL TR	De BEATMEN' DEPTH S OR TREA	pth Set.	epth cleaned
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Heaving plug—Adapters—Mat SIZE SH Results of shock	8 2 2 36 -Material erial erial oting or el	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 200 RD OF SH OSIVE OR ICAL USED Catment	Hall1 Hall1 Hall1 PLUGS AM Length Size OUANT QUANT	burton burton OR CHEM OTTY D	Used ERS ATE SPECIAL	De TREA	pth Set	EPTH CLEANED
Heaving plug—Adapters—Mat SIZE SH Results of shoot Rotary tools w	8 2 2 36 -Material erial ELt, US# D other spe	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 200 RD OF SH OSIVE OR ICAL USED CONTROL OF SH OF deviation Of fee	Hall1 Hall1 Hall1 PLUGS AM Length Size OUANT QUANT F DRILL-St surveys w TOOlet to 3	DUTTON DUTTON OR CHEM OTTY D TEM AND Tere made, LS USED 730 fee	Used ERS ATE SPECIAL submit rest, and fr	Depth so on se	pth Set	t and attach her
Heaving plug—Adapters—Mat SIZE SH Results of shoot Rotary tools w	8 2 2 36 -Material erial ELt, US# D other spe	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 200 RD OF SH OSIVE OR ICAL USED CONTROL OF SH OF deviation Of fee	Hall1 Hall1 Hall1 PLUGS AM Length Size OUANT QUANT F DRILL-St surveys w TOOlet to 3	DUTTON DUTTON OR CHEM OTTY D TEM AND Tere made, LS USED 730 fee	Used ERS ATE SPECIAL submit rest, and fr	Depth so on se	pth Set	t and attach her
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Heaving plug—Adapters—Mat SIZE SH Results of shoot Rotary tools w Cable tools w	8 2 2 36 -Material erial ELt, USA potting or elevere used ere used	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 RD OF SH OSIVE OR ICAL USED CAL USED	Hall1 Hall1 Hall1 PLUGS AM Length Size TOOTING QUANT Surveys w TOOD et to 3 et to PRO ,1940	DUTTON OR CHEM OTTY D TEM AND Tere made, LS USED Tee Tee DUCTION	ERS ICAL THE ATE SPECIAL submit rest, and frest, and	Depth Sort on second	pth Set	t and attach her
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Heaving plug—Adapters—Mat SIZE SH Results of shood Rotary tools w Cable tools w Put to producing the production of	8 2 2 36 -Material erial cut, use of the irral of the irral	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 200 RD OF SH OSIVE OR ICAL USED CAL USED C	Hall1 Hall1 Hall1 PLUGS AM Length Size HOOTING QUANT COUNTY PRODUCT	DUTTON TEM AND TEM AND Tere made, 1730 fee DUCTION barrels cediment.	ERS LICAL THE ATE. SPECIAL submit rest, and frest, an	Depth Sor Treated on Second on Secon	pth Set	t and attach her
Heaving plug—Adapters—Mat SIZE SH Results of shood Rotary tools w Cable tools w Put to producing the production of	8 2 2 36 Material erial ett. US# p other spe vere used ere used ere used ere used ft. per 24	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 RD OF SH OSIVE OR ICAL USED CAL US	Hall1 Hall1 Hall1 PLUGS AM Length Size TOOTING QUANT Surveys w TOOD et to 3 et to PROD 1940 12 % se	DUTTON TEM AND TEM AN	ERS LICAL THE ATE. SPECIAL submit rest, and frest, an	Depth Sor Treated on Second on Secon	pth Set	t and attach here to vas oil;
Heaving plug—Adapters—Mat SIZE SH Results of shoot Rotary tools w Cable tools w Put to product The production emulsion; If gas well, cu,	8 2 2 36 Material erial ett. US# p other spe vere used ere used ere used ere used ft. per 24	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 RD OF SH OSIVE OR ICAL USED CAL US	Hall1 Hall1 Hall1 Hall1 PLUGS AM Length Size HOOTING QUANT CONTING QUANT TOO et to 3 et to PRO 1940 12 000 158476	DUTTON TEM AND TEM AN	ERS LICAL THE ATE. SPECIAL submit rest, and frest, an	Depth Sor Treated on Second on Secon	pth Set	t and attach here to vas oil;
Heaving plug—Adapters—Mat SIZE SH Results of shoot If drill-stem or Rotary tools w Cable tools w Put to produci The production emulsion; If gas well, cu, Rock pressure,	8 2 2 36 -Material erial other spectre used ere used ere used ere used lbs. per s	RECO EXPICHEM NONE hemical tre cial tests of from from st 24 hours water; hours in Cas	200 200 200 RD OF SH OSIVE OR ICAL USED CAL USED C	Hall1 Hall1 Hall1 PLUGS AM Length Size HOOTING QUANT QUANT TOO et to 3 et to PRO 1940 12 62 600 EMI	DUTTON OR CHEM	ERS GCAL THE SPECIAL Submit rest, and from the stand from the sta	DEPTH S OR TREA TESTS Eport on se om which BeCorr or 1,000 c	pth Set	t and attach here to vas oil;
Heaving plug—Adapters—Mat SIZE SH Results of shoo Rotary tools w Cable tools w Put to produci The production emulsion; If gas well, cu, Rock pressure.	8 2 2 36 -Material erial ELt, USe to other species used ere used ere used ft. per 24 lbs. per s	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 200 RD OF SH OSIVE OR ICAL USED CAL USED C	Hall1 Hall1 Hall1 Hall1 PLUGS AM Length Size HOOTING QUANT QUANT TOO et to 3 et to 9 et to 9 et to 9 EMIL EMIL Drift	DUTTON TEM AND TEM AND TEM AND Tere made, 1300 fee Gallons 1300 fee PLOYEES ler	ERS ATE SPECIAL submit rest, and frest, an	DEPTH S OR TREA TESTS aport on se om_ om_ which are 1,000 c	pth Set	t and attach here to to
Heaving plug—Adapters—Mat SIZE SH Results of shoo Rotary tools w Cable tools w Put to produci The production emulsion; If gas well, cu, Rock pressure.	8 2 2 36 -Material erial ELt, USe to other species used ere used ere used ft. per 24 lbs. per s	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 200 RD OF SH OSIVE OR ICAL USED CAL USED C	Hall1 Hall1 Hall1 Hall1 PLUGS AM Length Size HOOTING QUANT QUANT TOO et to 3 et to 9 et to 9 et to 9 EMIL EMIL Drift	DUCTION barrels of diment. Gallons 1300#.	ERS ERS SPECIAL Submit rest, and frest, an	DEPTH SOR TREA	pth Set	t and attach here to
Heaving plug—Adapters—Mat SIZE SH Results of shoo Rotary tools w Cable tools w Put to produci The production emulsion; If gas well, cu, Rock pressure,	8 2 2 36 -Material erial other spectre used ere used ere used ft. per 24 lbs. per s	RECO RECO RECO RECO RECO RECO RECO RECO	200 200 200 RD OF SH OSIVE OR ICAL USED CAL USED C	Hall1 Hall1 PLUGS AM Length Size IOOTING QUANT QUANT TOO et to 3 et to 9 PRO 1940 12 % se EMH Drill TION REC	DUTTON OR CHEM	ERS GCAL THE SPECIAL submit rest, and from the stand from the sta	DEPTH SOR TREASON ON SERVICE ON S	pth Set	t and attach here to

Notary Public

My Commission expires

General Superintendent

Tulsa, Oklahoma

Gulf Oil Gorporation
Company or Operator

Position____

Address___

Representing_

FORMATION RECORD

FROM TO	THICKNESS IN PEET	FORMATION
01 2101 29 8		Sand Sand & red shale
338 600		Red shale Red bed, blue shale & shells
730 1065 1092		Red & blue shale Red shale Anhydrite
1194 1260		Anhydrite Anhydrite & salt
1385 1630	:	Anhydrite Salt & anhydrite
1750 2155 2 2 54		Salt & anhydrite Salt & anhydrite
2437 2492	: 	Anhydrite & salt Anhydrite
2513 2729	· :	Anhydrite & gyp
2830 2853 3292	: •	Anhydrite & lime Anhydrite Anhydrite & lime
3322 3349		Anhydrite & lime
3398 3620		Anhydrite & lime Lime
3635 3700 3730		Soft lime Lime Soft lime TOTAL DEPTH
7170		

GEOLOGICAL TOPS

Anhydrite	1060
Salt Base	2420
Yates	2620
Knight	3310
Penrose	3/120
Eunice Dolomite	3600
Pay	3635
Total depth	3730
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