

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

55 NOV 14 7 3:29 WELL RECORD

....Denth Cleaned Out.....

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

	Gul	Company or	porati	on		**********************	Lea St	ate '	'DA"	
ell No	8		-•	of SE	¼, of Sec	<u>.11</u> , т.	19 - S	, R	36 - E 1	IM I
	*****************	Undesign	ated	****************	Pool,	*******************		a	***************************************	Cou
ell is	660								East	
Section	11	1	f State L	and the Oil an	nd Gas Lease No	. is E-7.	<u>,19</u>	44 100000000000000	**************************	
illing Co	mmenced	Se	ptembe	r 19,	1955 Drilli	ng was Completed	Se	ptemb	er 27 1	95
me of D	rilling Contra	actor	Нои	ard P. Ho	olmes Drill	ing Cont		*******	***************************************	

evation ab	ove sea level	at Top of Tu	bing Hea	d	37391	The in	formation give	n is to	be kept confidenti	al u
									-	
	•			OE	L SANDS OR 2	ones				
. 1, from.	399	90	to					to		
•										******
		· · · · · · · · · · · · · · · · · · ·			TANT WATE					
					water rose in ho		_			
			*************		************************		Icet	•••••••		
3 from				40			£			
										••••••
										••••••
. 4, from:				to					4	•••••
o. 4, from:		HT NE		to	***************************************			•••••••••••••••••••••••••••••••••••••••	4	••••••
size 9-5/8"	- WEIG	HT NE	W OR SED	AMOUNT 14891	CASING RECO	CUT AND	feet	•••••••••••••••••••••••••••••••••••••••		
. 4, from .	- WEIG	HT NE	W OR SED	AMOUNT	CASING RECO	CUT AND	feet	•••••••••••••••••••••••••••••••••••••••	PURPOSE	 Эе
size 9-5/8"	- WEIG	HT NE	W OR SED	AMOUNT 14891	CASING RECO	CUT AND	feet	•••••••••••••••••••••••••••••••••••••••	PURFOSE Surface Pig	 Эе
size 9-5/8"	- WEIG	HT NE	W OR SED	AMOUNT 14891 39771	CASING RECO	CUT AND PULLED FROM	feet	•••••••••••••••••••••••••••••••••••••••	PURFOSE Surface Pig	 Эе
size 9-5/8" 7"	32.3 20#	HT NE OOT U	W OR SED	AMOUNT 14891 39771 MUDDING	CASING RECO	CUT AND PULLED FROM	PERFORAT	•••••••••••••••••••••••••••••••••••••••	PURFOSE Surface Pip Prod. Strin	 Эе
size 9-5/8"	SIZE OF CASING	HT NE	W OR SED	AMOUNT 14891 39771	CASING RECO	CUT AND PULLED FROM	feet	•••••••••••••••••••••••••••••••••••••••	PURFOSE Surface Pig	oe_
SIZE 9-5/8" 7" SIZE OF HOLE 2-1/L"	SIZE OF CASING	WHERE	W OR SED	AMOUNT 1489! 3977! MUDDING D. SACES CEMENT 700	CASING RECO KIND OF SHOE Larkin II AND CEMENT METHOD USED HOWCO P &	CUT AND PULLED FROM ING RECORD	PERFORAT	•••••••••••••••••••••••••••••••••••••••	PURPOSE Surface Pip Prod. Strin	 Эе
SIZE 9-5/8" 7" SIZE OF HOLE 2-1/4"	SIZE OF CASING	HT NE U U Ne:	W OR SED	AMOUNT 1/4891 3977! MUDDING D. SAUES CEMENT	CASING RECO KIND OF SHOE Larkin II AND CEMENT METHOD USED	CUT AND PULLED FROM ING RECORD	PERFORAT	•••••••••••••••••••••••••••••••••••••••	PURPOSE Surface Pip Prod. Strin	 Эе
SIZE 9-5/8" 7" SIZE OF HOLE 2-1/4"	SIZE OF CASING	WHERE	W OR SED	AMOUNT 1489! 3977! MUDDING D. SACES CEMENT 700	CASING RECO KIND OF SHOE Larkin II AND CEMENT METHOD USED HOWCO P &	CUT AND PULLED FROM ING RECORD	PERFORAT	•••••••••••••••••••••••••••••••••••••••	PURPOSE Surface Pip Prod. Strin	 Эе
\$12E 9-5/8"	SIZE OF CASING	WHERE	W OR SED	AMOUNT 1489! 3977! MUDDING D. SACKS CEMENT 700 500	CASING RECO RIND OF SHOE Larkin II AND CEMENT METHOD USED Howco P & II II II	CUT AND PULLED FROM ING RECORD	PERFORAT MUD RAVITY	•••••••••••••••••••••••••••••••••••••••	PURPOSE Surface Pip Prod. Strin	 Эе
SIZE 9-5/8" 7" SIZE OF HOLE 2-1/4"	SIZE OF CASING	WHERE SET 1505!	W OR SED	AMOUNT 1489! 3977! MUDDING D. SACES CEMENT 700 500	CASING RECO KIND OF SHOE Larkin II AND CEMENT METHOD USED HOWCO P & II II II	CUT AND PULLED FROM ING RECORD G	PERFORAT MUD RAVITY	Ions	PURPOSE Surface Pip Prod. Strin	 Эе
SIZE 9-5/8" 7" SIZE OF HOLE 2-1/4" 8-3/4"	WEIGFER F 32.3 20#	WHERE SET 1505! 3990!	W OR SED	AMOUNT 1/4891 3977! MUDDING D. SACES CEMENT 700 500 COORD OF P.	CASING RECO KIND OF SHOE Larkin II AND CEMENT METHOD USED HOWCO P & II II II BODUCTION A of Qu. or Gal	CUT AND PULLED FROM ING RECORD G P II AND STIMULAT S. used, interval	PERFORAT PERFORAT MUD RAVITY FION treated or shot	ions	PURPOSE Surface Pip Prod. Strin AMOUNT OF MUD USED	oe ng
SIZE 9-5/8" 7" SIZE OF HOLE 2-1/4" 8-3/4"	SIZE OF CASING 9-5/8" 7"	WHERE SET 1505! 3990! (Recorded open.)	W OR SED	AMOUNT 1/4891 3977! MUDDING D. SACES CEMENT 700 500 CORD OF P. Cess used, No. ormation	Larkin Larkin Howco P & II II II RODUCTION A of Qu. or Gal	CUT AND PULLED FROM ING RECORD G P H AND STIMULAT LUSED, interval LOSO! with	PERFORAT PERFORAT PERFORAT TION treated or shot 6000 gallo	ons 2	PURPOSE Surface Pip Prod. Strin	oe ng
SIZE 9-5/8" 7" SIZE OF HOLE 2-1/4" 8-3/4"	SIZE OF CASING 9-5/8" 7"	WHERE SET 1505! 3990! (Recorded open.)	W OR SED	AMOUNT 1/4891 3977! MUDDING D. SACES CEMENT 700 500 CORD OF P. Cess used, No. ormation	Larkin Larkin Howco P & II II II RODUCTION A of Qu. or Gal	CUT AND PULLED FROM ING RECORD G P II AND STIMULAT S. used, interval	PERFORAT PERFORAT PERFORAT TION treated or shot 6000 gallo	ons 2	PURPOSE Surface Pip Prod. Strin AMOUNT OF MUD USED	oe ng
SIZE 9-5/8" 7" SIZE OF HOLE 2-1/4" 8-3/4"	SIZE OF CASING 9-5/8" 7"	WHERE SET 1505! 3990! (Recorded open.)	W OR SED	AMOUNT 1/4891 3977! MUDDING D. SACES CEMENT 700 500 CORD OF P. Cess used, No. ormation	Larkin Larkin Howco P & II II II RODUCTION A of Qu. or Gal	CUT AND PULLED FROM ING RECORD G P H AND STIMULAT LUSED, interval LOSO! with	PERFORAT PERFORAT PERFORAT TION treated or shot 6000 gallo	ons 2	PURPOSE Surface Pip Prod. Strin AMOUNT OF MUD USED	oe ng
81ZE 9-5/8" 7" 81ZE OF 2-1/4" 8-3/4" -28-55	SIZE OF CASING 9-5/8" 7" - Treat sand pe	WHERE SET 1505! 3990! (Recorded open)	work sep	AMOUNT 1/891 3977! MUDDING SACKS CEMENT 700 500 CORD OF P. Cess used, No. ormation rage inje	Larkin Larkin HOWCO P & TO Que or Gal And And Career The property of Que or Gal And Career The property of Que or Gal The property of Que or Gal	CUT AND PULLED FROM ING RECORD G P H AND STIMULAT LUSED, interval LOSO! with	PERFORAT PERFORAT MUD RAVITY FION treated or shot 6000 gall. per minut.	ions	AMOUNT OF MUD USED	oe ng

I)RD OF DRILL-STEM AND SPECIAL TES

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach herete

TOOLS USED

feet tofeet to	feet.	
leet to		
• • •		
quid of which100	% was	
% was sec	liment. A.P.I.	
	barrels of	
RAPHICAL SECTION OF Northwestern New M		
Ojo Alamo		
Kirtland-Fruitland		
T. Farmington		
Pictured Cliffs		
Menefee		
Point Lookout		
Mancos		
T. Morrison		
Penn		
**		
ess et Formation	<u> </u>	
DEVIATIONS - TO	TCO SURVE	
DEVIATIONS TO	7100 301111	
	4001	
0 - 3/4 - 1	780 190	
	_480	
3/4 - 1	800	
	210	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
1-1/4 - 2 $1-1/2 - 3$		
1-3/4 - 3		
1-3/4 - 4	₁ 025	
1	····	
	NEEDED	

I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so far
as can be determined from available records.	November 10m 1955
Company or Operator Gulf Oil Corporation	Address Box 2167, Hobbs, N. M.
Company or Operator Gulf Oil Corporation	Position or Title Area Supt. of Prod.