



## NEW MEXICO OIL CONSERVATION COMMINERS OFFICE

## WELL RECORD

Santa Fe, New Mexico

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 TRIFLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

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LOCATE WELL CORRECTLY  Gulf Oil Corporation				ation	3ox 661 Tulsa, Oklahome						
Roll	on Bru		ny or Ope		3	in N	Aof Sec	Address	T	22 <b>\$</b>	
	Leas	e							1	County.	
If patente	ed land the	e owner	is		<del>-</del>		, A	ddress			
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No. 4, fro	m				to	***************************************		feet			
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SIZE	WEIGHT PER FOO	r Ti	IREADS ER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLE FROM	D PERF	ORATED	PURPOSE	
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13 <b>-</b> 3/8 9 <b>-</b> 5/8		3	81R 81V	E W Smls	263 <b>0</b>			51.80	5190	Expose Form	
7	23		8 <b>R</b>	Smls	5234						
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					a armining and an armining and an armining and and a						
			<u> </u>	MUI	DDING AN	D CEMENT	ING RECORD				
SIZE OF HOLE	SIZE OF CASING	WHERE	SET	NO. SACKS OF CEMENT	г мет	rhods used	MUD G	RAVITY	AMOUNT OF	MUD USED	
HOLE	CASING		9 <b>1</b> 4	NO. SACKS OF CEMENT		rhods used	MUD G	RAVITY	AMOUNT OF	MUD USED	
HOLE 17-1/4 12-1/4	13-3/8	2	9 <b>)</b> †		1 7,7		MUD G	RAVITY	AMOUNT OF	MUD USED	
HOLE 17-1/4 12-1/4	13-3/8	28	9 <b>)</b> †	300	) 11.	0.7 <b>c</b> o	MUD G	RAVITY	AMOUNT OF	MUD USED	
SIZE OF HOLE 17-1/4 12-1/4 8-3/4	13-3/8	28	00 9 <b>f</b>	300 1300	) 216	0.7 <b>c</b> 0		RAVITY	AMOUNT OF	MUD USED	
Heaving 1	13-3/8 9-5/8 7	28 28 52	94 94	300 1309 500	PLUGS	O.CO O.CO O.CO AND ADAF	PTERS	Depth Set.			
Heaving 1	13-3/8 9-5/8 7	28 28 52	311 00 311	300 1309 500	PLUGS	O.CO OWCO AND ADAF	PTERS	Depth Set.			
Heaving 1	13-3/8 9-5/8 7	28 28 52	311 00 311	300 1309 500	PLUGS	O.CO OWCO AND ADAF	PTERS	Depth Set.			
Heaving 1	13-3/8 9-5/8 7 plug-Material	28 28 52	94 00 34 R	300 1309 500	PLUGS Lengt	O.CO OWCO AND ADAF	PTERS	Depth Set.			
HOLE  17-1/4 12-1/4 8-3/4  Heaving 1 Adapters	13-3/8 9-5/8 7 plug-Material	28 28 52	PARTIES OF THE PARTIE	300 1309 500 ECORD OF	PLUGS Lengt	O.CO O.CO O.CO O.CO AND ADAF h	PTERS	Depth Set.			
HoLE 17-1/4 12-1/4 8-3/4 Heaving 1	13-3/8 9-5/8 7 plug-Material	28 28 52	PARTIES OF THE PARTIE	300 1300 500	PLUGS Lengt	O.CO O.CO O.CO AND ADAP h	PTERS MICAL TREA	TMENT  DEPTH SHOT OR TREATED			
HOLE 17-1/4 12-1/4 8-3/4 Heaving 1 Adapters—	13-3/8 9-5/8 7 plug—Material	28 52 terial	PAPEN H	JOO JOO JOOSIVE OR MICAL USEL	PLUGS Lengt	O.CO O.CO O.CO O.CO O.CO O.CO O.CO O.CO	DATE  DATE  1 -11-17	TMENT  DEPTH SHOT OR TREATED  5180			
HOLE 17-1/4 12-1/4 8-3/4 Heaving 1 Adapters—	13-3/8 9-5/8 7 plug—Material	28 52 terial	PAPEN H	JOO JOO JOOSIVE OR MICAL USEL	PLUGS Lengt	O.CO O.CO O.CO O.CO O.CO O.CO O.CO O.CO	PTERS MICAL TREA	TMENT  DEPTH SHOT OR TREATED  5180			
HOLE 17-1/4 12-1/4 8-3/4 Heaving 1 Adapters—	13-3/8 9-5/8 7 plug—Material	28 52 terial	PAPEN H	JOO JOO JOOSIVE OR MICAL USEL	PLUGS Lengt	O.CO O.CO O.CO O.CO O.CO O.CO O.CO O.CO	DATE  DATE  1 -11-17	TMENT  DEPTH SHOT OR TREATED  5180			
HOLE 17-1/4 12-1/4 8-3/4 Heaving 1 Adapters—	13-3/8 9-5/8 7 plug—Material	28 52 terial	PAPEN H	300 1300 500 500 LOSIVE OR MICAL USEL	PLUGS Lengt  O QU2	O.CO O.WCO  AND ADAP  h	DATE  DATE  1 -11-17	TMENT  DEPTH SHOT OR TREATED  5180			
HOLE  17-1/4 12-1/4 8-3/4  Heaving particles of	CASING  13-3/8 9-5/8 7  plug—Material  SHELI  shooting	28 52 terial	PART OF THE PART O	300 1300 500 ECORD OF	PLUGS Lengt  F SHOOTE  OF DRILL	O.CO O.CO O.CO O.CO O.CO O.CO O.CO O.CO	DATE L-11-17  SPECIAL T	TMENT  DEPTH SHOT OR TREATED  5180	DEPTH C	DLEANED OUT	
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HOLE  17-1/4 12-1/4 8-3/4  Heaving 1 Adapters  SIZE  Results of	CASING  13-3/8  9-5/8  7  plug—Material  SHELI  shooting  em or other	28 28 52 terial USED or chem	PART CHEM H	300 1300 500 ECORD OF LOSIVE OR MICAL USE1 C L ment RECORD deviation	PLUGS Lengt  F SHOOTI  OF DRILL surveys we eet to 52	AND ADAP  Size  NG OR CHEI  ANTITY  Cal.  STEM ANI  Tre made, sub	DATE  DATE  SPECIAL Tomit report on Sect, and from	Depth Set.  TMENT  DEPTH SHOT OR TREATED  5180  ESTS  separate sheet	DEPTH C	DLEANED OUT hereto.	
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HOLE  17-1/4 12-1/4 8-3/4  Heaving 1 Adapters—  SIZE  Results of  Cable too  Put to pro The produce mulsion;	casing 13-3/8 9-5/8 7 plug—Material shooting em or other ols were unoducing	28 28 52 terial  USED or chem er special sed from sed from the first	R EXP CHEM  It tests or  hours ater; and	300 1300 500 EECORD OF CLOSIVE OR MICAL USEI C L  Ment	PLUGS Lengt  F SHOOTI  OF DRILL surveys we eet to 56 eet to 79 70 71 71 72 74 75 75 76 76 77 76 77 77 78 78 78 78 78 78 78 78 78 78 78	AND ADAP  h	DATE  SPECIAL Tomit report on Set, and from Set, and Set, and Set, and from Set, and f	Depth Set.  TMENT  DEPTH SHOT OR TREATED  5180  ESTS  separate sheet  5234  hich 96	and attach infect to	hereto.	
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HOLE  17-1/4 12-1/4 8-3/4  Heaving 1 Adapters—  SIZE  Results of  Results of  The produce mulsion;  If gas wells  Fock pressit so far a subscribed day of	plug—Material  shell shooting  em or other ols were un oducing  etion of t  ll, cu. ft. sure, lbs.	28 28 52 terial	R EXP CHEM  It tests or  at the induction of fore me to the induction of t	JOO  1300  500  EECORD OF  LOSIVE OR  MICAL USEL  C L  Ment  FOR  fermation  available of  this.	PLUGS Lengt  F SHOOTE  OF DRILL surveys we et to	AND ADAP  AND ADAP  Size  NG OR CHEI  ANTITY  Cal.  FRODUCTION  14.7  Callous  MPLOYEES  riller  Oriller  Oriller  RECORD ON  rith is a comp	DATE DATE DATE DILLIT DISPECIAL Tomit report on the set, and from the set, and the set,	Depth Set.  TMENT  DEPTH SHOT OR TREATED  5180  ESTS  separate sheet  5234  hich 96  39  1,000 cu. ft. of	pepth of and attach is and attach is feet to	DEANED OUT  dereto.  200 feet  feet  feet  work done on	

FORMATION RECORD											
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			FORMATION TOPS Rustler 1100'								
			Base Salt Yates San Andres Glorieta	1100' 2380' 25 <b>70'</b> 3850' 5005'							
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