AREA 640 ACRES
LOCATE WELL CORRECTLY

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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			vell No.		in AR/4 S	S/4 of Sec	13	Lease	, T L	2 8
37 B	, N. M.	P. M., Gladi	lela-We	Lfoump	Field,		Lea			County
Well is3	1630 feet	south of the	North lin	ne and	feet v	vest of the	East	line of		
f State la	nd the oil ar	ıd gas lease is	No		Assignen	ent No		.,,	 . ,	
f patente	d land the	owner is	John	Similto		, A	ddress	(I) and	Hale, X	ж.
f Govern	ment land t	he permittee	is			, A	ddress			
he Lesse	e is		- -			, A	ddress			
Orilling c	ommenced	March	<u> 10</u>	19_52	Drilling	was complet	ted	Aperi	129,	19 52
Name of	drilling con	tractor	Arrew	Drilling	Company	, A	ddress	Teles	o, Oklahe	
		evel at top of			·		ξ		- {	
	1. 1	is to be kept								19
· ·	4				bs or zo			f	,	
No. 1, fro	m 9573	to	96	20	No. 4, fr	o m	(to	·)	
To. 2, fromtoto										
,				MPORTANI						
nclude da	ata on rate	of water inflo	w and el	evation to v	which water	rose in hole	·.			
No. 1, fr	om			to			feet			
No. 2, fr	om			to			feet			
•										
No. 4. fr	om			to			feet			
				CASIN	G RECORD)				
	WEIGHT	THREADS			KIND OF	CUT & FILI			ORATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM		FROM	TO	
13 3/4	36	Spiral :	reld .	303	<u> </u>				1	
5 1/2	154,17	8		9621				9573	9505	047
								9608	9620	011
2 UE	6.5			9617					 	
SIZE OF HOLE		HERE SET	NO. SAC OF CEME	MET -	HOD USED	MUD	GRAVI	TY	AMOUNT O	F MUD USED
	13 3/8 8 5/6	306 4444	NO. SAC OF CEME 32 150	CKS MET	CHOD USED	MUD		TY	AMOUNT O	F MUD USED
HOLE	13 3/8	306	NO. SAC OF CEME	CKS MET	rhod used	MUD		TY	AMOUNT O	F MUD USED
HOLE	13 3/8 8 5/6	306 4444	NO. SAC OF CEME 32 150	CKS MET	CHOD USED	MUD		TY	AMOUNT O	F MUD USED
17 10 7	13 3/8 8 5/8 5 1/2	306 4444	NO. SAC OF CEME 32 150	CKS MET 5 Ha) 9 PLUGS A	CHOD USED	MUD	GRAVI			
17 10 7	13 3/8 8 5/6 5 1/2	306 4444 9624	NO. SAC OF CEME 32 150	CKS MET Hall PLUGS A	CHOD USED	MUD	GRAVI	Depth Se	et	
17 10 7	13 3/8 8 5/6 5 1/2	306 444 9624	NO. SACOF CEME 32 150	CKS MET Hall PLUGS A	CHOD USED LIIburton do AND ADAP	MUD	GRAVI	Depth Se	et	
17 10 7	plug—Material	306 4444 9624 Prial REC	NO. SAI OF CEME 32 159 0RD OF	CKS MET 5 Ha 0 PLUGS A Lengt Size SHOOTING	CHOD USED LISburton do AND ADAP ch	MUD O	GRAVI EATM	Depth Se	et	
17 10 7	13 3/8 8 5/6 5 1/2	306 4444 9624 Prial REC	NO. SAC OF CEME 32 150 80	CKS MET 5 Ha 0 PLUGS A Lengt Size SHOOTING	CHOD USED LISburton do AND ADAP ch	MUD O	GRAVI EATM	Depth So	et	
Heaving Adapters	plug—Material	SED CHEM	NO. SAI OF CEME 32 159 0RD OF	CKS MET 5 Ha 0 PLUGS A Lengt Size SHOOTING	CHOD USED LISburton do AND ADAP ch	MUD O	GRAVI EATM	Depth Se	et	
Heaving Adapters	plug—Material	SED CHEM	NO. SAGOF CEME 32 150 ORD OF LOSIVE OF	CKS MET 5 Ha 0 PLUGS A Lengt Size SHOOTING	CHOD USED LISburton do AND ADAP ch	MUD O	GRAVI EATM	Depth Se	et	
Heaving Adapters	plug—Material	Prial RECORD CHEM	NO. SACOF CEMES 32 159 ORD OF LOSIVE OF	PLUGS A Lengt Size SHOOTING	CHOD USED LIAburton do AND ADAP th TITY	MUD O	GRAVI DEPT OR TE	Depth Se	DEPTH (CLEANED OUT
Heaving Adapters SIZE	plug—Material	SED CHEM	NO. SACOF CEMES 32 159 ORD OF LOSIVE OF	PLUGS A Lengt Size SHOOTING	CHOD USED LIAburton do AND ADAP th TITY	MUD O	GRAVI DEPT OR TE	Depth Se	DEPTH (CLEANED OUT
Heaving Adapters SIZE	plug—Material SHELL U	Prial RECORD CHEM	NO. SACOF CEMES 32 159 ORD OF LOSIVE OF	PLUGS A Lengt Size SHOOTING	CHOD USED LIAburton do AND ADAP th TITY	MUD O	GRAVI DEPT OR TE	Depth Se	DEPTH (CLEANED OUT
Heaving Adapters SIZE	plug—Material SHELL U	RECORD CHEM	NO. SAGOF CEME 32 159 ORD OF LOSIVE OF MICAL USF	PLUGS A Lengt Size SHOOTING	CHOD USED LISTOR AND ADAP Ch CHE TITY	MUD O	EATM DEPT OR TE	Depth Se	DEPTH (CLEANED OUT
Heaving Adapters SIZE	plug—Mate —Material SHEEL U	RECORD CHEM	NO. SACOF CEME 32 150 ORD OF LOSIVE OF RECORD	PLUGS A Lengt Size SHOOTING RED QUANT	AND ADAP THE OF CHE TITY	MUD O	EATM DEPT OR TE	Depth Se	DEPTH (CLEANED OU
Heaving Adapters SIZE	plug—Mate —Material SHEEL U	RECORD CHEM	NO. SACOF CEME 32 150 ORD OF LOSIVE OF RECORD	PLUGS A Lengt Size SHOOTING RED QUANT OF DRILL- tion surveys	AND ADAP THE OF CHE TITY	MUD O	EATM DEPT OR TE	Depth Se	DEPTH (CLEANED OU
Heaving Adapters SIZE Results of	plug—Mate —Material SHELL U	RECORD CHEM	NO. SAGOF CEME 32 159 ORD OF LOSIVE OF MICAL USF reatment RECORD S or devia	PLUGS A Lengt Size SHOOTING R QUAN OF DRILL tion surveys	AND ADAP TITY STEM AND S Were made OLS USED	MUD O	EATM DEPT OR TE	Depth Se	DEPTH (CLEANED OUT
Heaving Adapters SIZE Results of the drill-street to the drill-s	plug—Material SHELL U of shooting of sho	RECORD CHEM	NO. SAGOF CEME 32 159 ORD OF LOSIVE OF HICAL USE RECORD S or devia	PLUGS A Lengt Size SHOOTING R QUAN OF DRILL tion surveys	AND ADAP TITY STEM AND S Were made OLS USED	MUD O	EATM DEPT OR TH	Depth Se	DEPTH (cleaned out
Heaving Adapters SIZE Results of the drill-street to the drill-s	plug—Material SHELL U of shooting of sho	SED CHEM Tor chemical to To special tests The special tests	NO. SAGOF CEME 32 159 ORD OF LOSIVE OF HICAL USE RECORD S or devia	PLUGS A Lengt Size SHOOTING R QUAN OF DRILL tion surveys TO feet to feet to	AND ADAP TITY STEM AND S Were made OLS USED	MUD O	EATM DEPT OR TH	Depth Se	DEPTH (cleaned out
Heaving Adapters SIZE Results of Cable too	plug—Mate —Material SHELL to of shooting	RECURSED CHEM or chemical to r special tests d from Ma	NO. SAGOF CEME 32 150 ORD OF LOSIVE OF HICAL USE RECORD S or devia	PLUGS A Lengt Size SHOOTING RED QUANT OF DRILL- tion surveys TO feet to PR	AND ADAP THE TITY STEM AND S WERE made OLS USED 625	MUD O	EATM DEPT OR TH	Depth Se	DEPTH (cleaned out
Heaving Adapters SIZE Results (Cable too) Put to p.	plug—Mate —Material SHELL U of shooting	RECORD CHEM	NO. SAGOF CEME 32 150 ORD OF LOSIVE OF MICAL USF reatment RECORD S or devia	PLUGS A Lengt Size SHOOTING R QUAN' OF DRILL tion surveys TO feet to PR	AND ADAP THE OR CHE TITY STEM AND OLS USED 625 ODUCTION	MUD O	EATM DEPT OR TE	Depth See ENT H SHOT REATED	DEPTH (attach heret
Heaving Adapters SIZE Results of Cable too Put to put t	plug—Mate —Material SHELL T of shooting	RECORD CHEM Tor chemical to To special tests and from Man The first 24 ho	NO. SAGOF CEME 32 159 ORD OF LOSIVE OF RICAL USE reatment. RECORD To devia	PLUGS A Lengt Size SHOOTING RED QUAN OF DRILL- tion surveys TO feet to PR	AND ADAP TITY STEM AND Swere made OLS USED 625 ODUCTION 22	MUD OF SPECIAL Top, submit representation of fluid of week and for the special	EATM DEPT OR TH	Depth See	DEPTH (a 24 Hre e sheet and feet to feet to was oil	attach heret
Heaving Adapters SIZE Results (Cable too Put to p	plug—Mate —Material SHEEL U of shooting of shooting of shooting of shooting of shooting of the shooting of t	RECORD CHEM or chemical to r special tests ed from San d from Water;	NO. SAGOF CEME 32 150 ORD OF LOSIVE OF HICAL USE Treatment. RECORD To devia	PLUGS A Lengt Size SHOOTING RED QUANT OF DRILL- tion surveys TO feet to PR 194 224	AND ADAP TITY STEM AND SWERE made OLS USED 625 ODUCTION 22 barrels ediment. G	MUD O	EATM DEPTOR TE	ENT H SHOT REATED	DEPTH (attach heret
Heaving Adapters SIZE Results of the proceeding of gas were as the proceeding of the proceeding of the proceeding of the proceeding of gas were as the proceeding of the pro	plug—Mate stem or other cols were use	RECURSED CHEM or chemical to r special tests d from Man d from Water; r 24 hours	NO. SAGOF CEME 32 150 ORD OF LOSIVE OF HICAL USE Treatment. RECORD S or devia	PLUGS A Lengt Size SHOOTING RED QUANT OF DRILL- tion surveys TO feet to PR	AND ADAP TITY STEM AND SWERE made OLS USED COLS USED	MUD O	EATM DEPTOR TE	ENT H SHOT REATED	DEPTH (attach heret
Heaving Adapters SIZE Results of the proceeding of gas were as the proceeding of the proceeding of the proceeding of the proceeding of gas were as the proceeding of the pro	plug—Mate stem or other cols were use	RECORD CHEM or chemical to r special tests ed from San d from Water;	NO. SAGOF CEME 32 150 ORD OF LOSIVE OF HICAL USE Treatment. RECORD S or devia	PLUGS A Lengt Size SHOOTING RED QUAN OF DRILL- tion surveys TO feet to PR	AND ADAP TITY STEM AND SWERE made OLS USED COLS USED	MUD O	EATM DEPTOR TE	ENT H SHOT REATED	DEPTH (attach heret
Heaving Adapters SIZE Results of the process of t	plug—Mate stem or other cols were use cols were cols were use cols were cols were use cols were	RECUESTED CHEMICAL TO SEED CHEMICAL TO S	NO. SAGOF CEME 32 150 CORD OF LOSIVE OF HICAL USE TRECORD S or devia COURS WAS— and	PLUGS A Lengt Size SHOOTING RED QUANT OF DRILL- tion surveys TO feet to PR	STEM AND S WERE made OLS USED ODUCTION Chartes Controls C	MUD OF TERS MICAL TRI DATE SPECIAL To be, submit reported to fluid of we ravity, Begasoline per	EATM DEPTOR TE FESTS FOOT OF	Depth See ENT H SHOT REATED	DEPTH (attach heret
Heaving Adapters SIZE Results of the product of t	plug—Mate stem or other cols were use cols were cols were use cols were cols were use cols were cols	RECUENT CHEMICAL TO THE CHEMIC	NO. SAGOF CEME 32 150 ORD OF LOSIVE OF MICAL USE Treatment. RECORD or devia	PLUGS A Lengt Size SHOOTING RED QUAN OF DRILL- tion surveys TO feet to PR	STEM AND S WERE made OLS USED ODUCTION C Gallons HPLOYEES Her	MUD OF TERS MICAL TRI DATE SPECIAL To submit represent the submit represents the submit represents the submit of fluid of we ravity, Begasoline per	EATM DEPTOR TE FESTS PORT OF	Depth See ENT H SHOT REATED o cu. ft. co.	et	attach heret
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Hebbs, N.K.

Representing Sinclair Oil & Gas Co.
Company or Operator.

Hobbs, N.M.

Box 1927

Position Dist. Supt.

Address _

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
•	30	30	Surface, sand & chlaiche
30 16 6	160	136	Bentomite shale
166	200	32	Shale & Shells
200	31.0	110	Redbed
310	434	124	Shale
434	1056	622	Shale & Redbed
1056	23.60	1124	Rodbod
21.80	2227	47	A nhydrite & Shale
2227	2275	48	A nhydrite
2275	2394	119	Anhydrite & Salt
2394	4028	1634	SAIL
4028	4095	67	Anhydrite
4095	4423	328	Anhydrite & Shale
4423 8382	8362 8422	3959	IAmo
8122	SASS	40	Lime & Shale Delouite & Shale
8488	8905	417	Lime & Shale
8905	9625	729	Line
-,-,	,,	,	***************************************
T #1 946	 9 ⁻ to 9533 (W	dlfeamp) 5/8"	& l" chekes, open 2 Hrs., Blow of air throughout
			. 270° of cil & gas cut mid, Mud Press. in 4750#

DST #2 9530 to 9625 (Wolfemp) 5/8" & 1" chekes, Open 2 Hrs., Gas in 10 Hin., Mud in 35 Hin., Oil in 40 Hin., flowed in pit for 20 Hin., flowed in tank for 1 Hr., AS Holof to Oty. eil, Circulated out 20 Hol. eil, Mud Pressure in 4890#, out 4890, IFP 135#, FFP 2170#, 15 Min. BUP 3210#

DEVIATION RECORD

	1			
_707	AL DEPTH	DEGREES OFF	TOTAL DEPTH	DEGREES OFF
	300	1/4	%A)) 5700	1
	1000	1/2	6290	2
	1500	3/1	6735	ĩ
	2000	1/2	6950	ī 1/4
	2500	6	7180	ī
	3000	1/2	7450	- 3/L
	3750	1 1%	7620	3/1
	4090	3/4	7970	1 777
		3 2/4	8290	- 3/L
	4410	•	8200	1/2
	4760	2/1	8500	2/1
		3/4	8690	3/4
	4920	1./4	•.	14/4
	5084	1/4	8960	1/4
	5139	1/2	9065	, 1/4
	5390	1	9230	1/4