FORM C 105

				NEW MEXICO OIL CONSERVATION COMMISSION						
						Santa Fe, Now	Mexico		CORI	
0				WELL RECORD						
LOCAT	AREA 640 A CE WELL C	ORRECTLY	ii i,	gent not more n the Rules a ly following it	e than twenty ind Regulation with (?). Si	commission, Santa days after completi ns of the Commissi UBMIT IN TRIPLI	on of well. on. Indicate CATE.	Follow instructionable	data	
	ling and tate "O"	company or	operator			Bex 1575, F	Address			
-34E	Lease								75	
Vell is						west of the East			County.	
						west of the East		Section	34	
						, Address				
						, Address				
						, Address				
						,				
rilling o ame of	commenced. drilling con	Ju itractor Dr 1	<u>ly 13</u>	19 <u>3</u> xplorati	9 Drilling onCo., Inc	g was completed. G Address P.O.	Aug	ast 8 75, Hobbs	<u>19</u> 39 1. Now Mex.	
rilling of ame of levation	commenced. drilling con above sea mation give	Ju atractor D 1 level at top a is to be k	ly 13 lling & E of casing opt confident	19 <u>3</u> xplorat1 4026 ial until OIL SAN	9 Drilling onCo, Dru feet. Not Not	g was completed. S Address P.O. confidentia NES	Augu Box 15' 1	75, Hobbs	. Now Mex.	
Drilling of Same of Elevation The infor: To. 1, fro	commenced drilling con above sea mation give m	Ju itractor Dr 1 level at top n is to be k 4575	ly 13 lling & E of casing opt confident to	19 <u>3</u> xplorat1 4026 ial until OIL SAN	9 Drilling onCo, Dru feet. Not Not	g was completed. S Address P.O. confidentia NES	Augu Box 15' 1	75, Hobbs	. Now Mex.	
Drilling of Same of Elevation The infor: To. 1, fro	commenced drilling con above sea mation give m	Ju atractor D 1 level at top a is to be k	ly 13 lling & E of casing opt confident to	19 <u>3</u> xplorat1 4026 ial until OIL SAN 4615	9 Drilling onCo, Dru feet. Not NDS OR ZON No. 4, f	g was completed. S Address P.O. confidentia	Aug Box 15' 1	75, Hobbs	. Now Mex.	
Drilling of Same of Elevation The infor: To. 1, fro To. 2, fro	commenced drilling con above sea mation give m m	Ju Itractor Dr 1 level at top n is to be ko 4575	ly 13 lling & E of casing opt confident to	19 <u>3</u> xplorat1 4026 ial until OIL SAN 4615	9 Drilling onCo, Dru feet. Not NDS OR ZON No. 4, f	g was completed_ G Address P.O. <u>confidentia</u> NES from	Aug Box 15' 1	75, Hobbs	. Now Mex.	
Orilling of Same of Elevation The infor: Go. 1, fro Go. 2, fro	ommenced drilling con above sea mation give m m	Ju itractor Dr 1 level at top n is to be k 4575	ly 13 lling & E of casing opt confident to to I	19 <u>3</u> xplorat1 4026 ial until OIL SAN 461.5	9 Drilling onCo., Dru feet. Not NOS OR ZON No. 4, f No. 5, f No. 6, f T WATER	g was completed_ G Address P.O. Confidentia NES From From SANDS	Aug Box 15' 1	75, Hobbs 19 o	. Now Mex.	
orilling of Same of Slevation The inform To. 1, fro To. 2, fro To. 3, fro State di	commenced drilling con above sea mation give m m ata on rate	Ju itractor Dr 1 level at top n is to be ko 4575	ly 13 lling & E of casing ept confident to	19 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w	9 Drilling onCo., Inc.	g was completed_ G Address P.O. <u>confidentia</u> NES from from SANDS rose in hole.	Aug Box 15' 1 t	75, Hobbs	. Now Mex.	
Drilling of Tame of Elevation The infor: To. 1, fro To. 3, fro To. 3, fro To. 1, fro	commenced drilling con above sea mation give m m m ata on rate om	Ju atractor Dr 1 level at top a is to be k 4575	ly 13 lling & E of casing opt confident to to Inflow and ele	19 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w	9 Drilling onCo., Dru feet. Not NOS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water f	g was completed. G Address P.O. Confidentia NES From From SANDS rose in hole. fe	Aug Box 15' 1 t t	75, Hobbs	. Now Mex.	
Drilling of Same of Elevation The inform The inform The information The inform	commenced drilling con above sea mation give m m ata on rate om	Ju itractor Dr 1 level at top n is to be k 4575	ly 13 lling & E of casing ept confident to to to 	19 3 xplorat1 4026 ial until OIL SAN 461.5 (MPORTAN) evation to w to to	9 Drilling onCo., Inc. feet. Not NOS OR ZON NO. 4, f NO. 5, f NO. 6, f T WATER Thich water f	g was completed_ G Address P.O. Confidentia VES from trom SANDS rose in holefee fee	Aug Box 15' 1 t t	75, Hobbs	I, Now Mex.	
Orilling of Name of Elevation The infor: To. 1, fro No. 2, fro No. 3, fro To. 1, fro To. 2, fro	ommenced drilling con above sea mation give mm mm ata on rate omm	Ju itractor Dr 1 level at top n is to be ko 4575	ly 13 lling & E of casing of confident tototeleet	19 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w to to	9 Drilling onCo., Dru feet. feet. Not NOS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water p	g was completed. G eAddress P.O. Confidentia NES From From SANDS rose in hole. fee fee	Aug Box 15' 1 t t t t t t t t t	75, Hobbs	I, Now Mex.	
Orilling of Name of Elevation The infor: No. 1, fro No. 2, fro No. 3, fro To. 1, fro To. 2, fro	ommenced drilling con above sea mation give mm mm ata on rate omm	Ju itractor Dr 1 level at top n is to be ko 4575	ly 13 lling & E of casing of confident tototeleet	19_3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN' evation to w to to to	9 Drilling onCo., Dru feet. feet. Not NOS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water p	g was completed. G Address P.O. Confidentia NES From From SANDS rose in hole. fee fee fee	Aug Box 15' 1 t t t t t t t t t	75, Hobbs	I, Now Mex.	
Drilling of Jame of Devation The infor: The infor: To. 1, fro To. 2, fro To. 3, fro To. 2, fro To. 3, fro To. 3, fro	ommenced. drilling con above sea mation give mm mm ata on rate omm omm mm	Ju itractor Dr 1 level at top n is to be ko 4575	ly 13 lling & E of casing opt confident to 	19 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w to to to CASIN	9 Drilling onCo, Drivent feet. Not NOS OR ZON NO. 4, f No. 5, f No. 6, f T WATER WATER Which water p NG RECORI	g was completed. G eAddress P.O. Confidentia NES From	Augn Box 15' 1 	75, Hobbs	I, Now Mex.	
Same of Same of Elevation The inform The inform To. 1, fro To. 2, fro To. 3, from To. 2, fro To. 2, fro To. 3, fro To. 4, fro	commenced drilling con above sea mation give m m m ata on rate om om om m m m m m	Ju itractor Dr1 level at top n is to be ko 4575 of water in per in	1y 13 lling & E of casing opt confident	19 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w to to to casin AMOUNT	9 Drilling onCo., Dru feet. Not NOS OR ZON NO. 4, f NO. 5, f NO. 5, f NO. 6, f T WATER WATER WATER WATER KIND OF SHOE	g was completed_ G Address P.O. Confidentia VES from rom SANDS rose in hole. fee fee fee fee	Augn Box 15' 1 	75, Hobbs	I, Now Mex.	
Drilling of Tame of Elevation The information The inf	ommenced drilling con above sea mation give m	Ju atractor Dr 1 level at top a is to be ko 4575 	1y 13 lling & E of casing opt confident to to to to to to to to to	<u>19</u> 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w to to to to CASIN AMOUNT 1563	9 Drilling onCo, Dru feet. Not NOS OR ZON NO. 4, f No. 5, f No. 6, f T WATER which water p NG RECORI KIND OF SHOE Baker	g was completed. G eAddress P.O. Confidentia NES From	Augn Box 15' 1 1 	75, Hobbe	PURPOSE	
Drilling of Name of Elevation The information No. 1, fro No. 2, fro No. 3, from No. 3, from No. 3, from No. 3, from No. 4, fro	commenced drilling con above sea mation give m m m ata on rate om om om m m m m m	Ju itractor Dr1 level at top n is to be ko 4575 of water in per in	1y 13 lling & E of casing opt confident	19 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w to to to casin AMOUNT	9 Drilling onCo., Dru feet. Not NOS OR ZON NO. 4, f NO. 5, f NO. 5, f NO. 6, f T WATER WATER WATER WATER KIND OF SHOE	g was completed. G eAddress P.O. Confidentia NES From	Augn Box 15' 1 1 	75, Hobbe	PURPOSE	
Drilling of Name of Elevation The infor: No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 3, fro	ommenced drilling con above sea mation give m	Ju atractor Dr 1 level at top a is to be ko 4575 	1y 13 lling & E of casing opt confident to to to to to to to to to	<u>19</u> 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w to to to to CASIN AMOUNT 1563	9 Drilling onCo, Dru feet. Not NOS OR ZON NO. 4, f No. 5, f No. 6, f T WATER which water p NG RECORI KIND OF SHOE Baker	g was completed_ G Address P.O. Confidentia VES From From SANDS rose in hole. fee fee fee fee fee fee fee fee fee	Augn Box 15' 1 1 	75, Hobbe	PURPOSE	
Drilling of Name of Elevation The infor: No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro	ommenced drilling con above sea mation give m	Ju atractor Dr 1 level at top a is to be ko 4575 	1y 13 lling & E of casing opt confident to to to to to to to to to	<u>19</u> 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w to to to to CASIN AMOUNT 1563	9 Drilling onCo, Dru feet. Not NOS OR ZON NO. 4, f No. 5, f No. 6, f T WATER which water p NG RECORI KIND OF SHOE Baker	g was completed. G eAddress P.O. Confidentia NES From	Augn Box 15' 1 1 	75, Hobbe	PURPOSE	
Orilling of Same of Slevation The information To. 1, fromation To. 2, fromation To. 3, fromation To. 4, fromation SIZE	ommenced drilling con above sea mation give m	Ju atractor Dr 1 level at top a is to be ko 4575 	1y 13 lling & E of casing opt confident to to to to to to to to to	19 3 xplorat1 4026 ial until OIL SAN 4615 (MPORTAN) evation to w to to to to CASIN AMOUNT 1563! 4276 ³	9 Drilling onCo, Dru feet. Not NOS OR ZON NO. 4, f No. 5, f No. 6, f T WATER which water p NG RECORI KIND OF SHOE Baker	g was completed_ G Address P.O. Confidentia VES From From SANDS rose in hole. fee fee fee fee fee fee fee fee fee	Augn Box 15' 1 1 	75, Hobbe	PURPOSE	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11"	8-5/8*	/ 2461 •	650	Hallfburton	Sp. Gr. 1.20	5 Tons
7-7/8*	5-1/2*	- 250*	275	Halliburton		later
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	

Р	PLUGS AND ADAPTERS			
Heaving plug Material	Length	_Depth	Set	
AdaptersMaterial	Size	<u> </u>	·····	

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Dowell	10,000 8	/12 & 18/3	9 4550-4710	
		- <u></u>		·	2 (10) ,,	

Results of shooting or chemical treatment Increased from 2 barrels per hour swabbing to 11 barrels per hour swabbing.

.....

RECORD OF DRILL-STEM AND SPRCIAL TESTS

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

	TOOLS US	ED		
Rotary tools were used fromO	eet to 1710	feet, and from	feet to	feet
Cable tools were used from	eet to	feet, and from	feet_to	feet
	PRODUCTI	ON		
Put to producing August 22	19 39			
The production of the first 24 hours was	264 bari	els of fluid of which	0 % was oil;	• ~~
emulsion;% water; and%	% sedimen	t. Gravity, Be		
If gas well, cu, ft. per 24 hours	•Gall	ons gasoline per 1,000 cu.	ft. of gas	
Rock pressure, lbs. per 3q. in	•			
	EMPLOYE	ES		
C. U. McDaniel	Driller _ R	L. M. Barrington		Drillor
H. D. Pyke				
FORM	TION RECORD (ON OTHER SIDE		

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.

Subscribed and sworn to before me this 24th	Hobbs, New Mexico August 24, 1939
day of August 1939	Place Date Name Desition Office Manager
Notary Public	Representing Drilling & Exploration Co., Inc.
My Commission expires Aug. 11, 1941	Company or Operator Address P.O. Box 1575, Hobbs, New Mexico

FORMATION RECORD

-	FROM	TO	THICKNESS IN FEET	FORMATION
	0	220	220	Caliche
	220	296	76	Red Bed
	296	655	359	Red Rock
	655	910	255	Red Bed
	910	1554	644	Red Rock
1	1554	1694	140	Anhydrite
	1694	1809	115	Selt
	1809	2699	890	Anhydrite and Salt
	2699	2912	21.3	Anhydrite and Gyp
	2912	3113	201	Anhydrite
	3113	3201	88	Anhydrite and Gyp
	3201	4067	866	Anhydrite
	4067	4710	643	Limp
		-	4710	TOTAL DEPTH