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MEXICO OIL CONSERVATION CC **IISSION** 

Santa Fe, New Mexico

## MISCELLANEOUS NOTICES

Submit this notice in triplicate to the Oil Commission or its proper agent before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commissioner or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

. Indicate nature of n	notice by checking below:
NOTICE OF INTENTION TO TEST CASING SHUT-OFF	NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL
NOTICE OF INTENTION TO CHANGE PLANS	NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING
NOTICE OF INTENTION TO REPAIR WELL	Notice of Intentica to install gas Lift Equipment to produce well
NOTICE OF INTENTION TO DEEPEN WELL	NOTICE OF INTENTION TO PLUG WELL
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico. Gentlemen:	DUPLICATE
Gentlemen: Following is a notice of intention to do certain work a	as described below at the
Company or Operator Lease	lice Z, Caylor Well No. 1 in C NW SW
of Sec. 6, T. 17-S, R. 37-E Lee County.	, N. M. P. M.,South LovingtonField,
	PROPOSED PLAN OF WORK LES AND REGULATIONS OF THE COMMISSION
In order to produce this well, we prop not flow on its own gas. As a source	pose to install gas lift equipment, as it will of gas, we propose to use gas from our State

Tract 17 #1 which is a gas well in Section 1-T17S\_R36E.

HOBBS OFFICE

OCT 1 3 1939

Approved \_ except as follows:

Stanol ind Oil and Gas Company Ompany or Operator

Address Box F, Hobbs, New Merico

Position Field Superintendent Send communications regarding well to

Name P. L. Hend rid can, \_\_\_\_\_

OIL CONSERVATION COMMISSION, By Il Title OIL & CAS INSPECTOR

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2.54*       328*7       300       Felliburter       100         7.78*       7.79*       320*2*       460       40         7.78*       7.79*       320*2*       460       40         5.74*       5.74*       5.74*       5.74*       5.74*         6.74*       5.74*       5.74*       5.74*       4.5**         6.74*       5.74*       5.74*       5.74*       4.5***         6.74*       5.74*       4.5*****       100       5.75************         6.74*       5.74*       4.5************************************	SIZE OF SIZE OF HOLE CASING WE	HERE SET OF	SACKS CEMENT	METHOD U	SED M	UD GRAV		MOUNT OF		
-r/s		2014 <sup>10</sup>	<b>200</b> He	13 <b>1</b> hun 4						
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Con. con field       PLUGS AND ADAPTERS         Heaving plug-Material       Length       Depth Set         Adapters-Material       Size         Revenue Material       Size         Size       Depth Set         Size       Size         Size       Depth Set         Healthout Set       Depth Set         Size       Depth Set         Results of shooting or chemical result       Size Set         Results of shooting or chemical result       Size Set <tr< td=""><td></td><td>557 5 3/4</td><td>175</td><td>40</td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>		557 5 3/4	175	40						
Heaving plug Material       Length       Depth Set         Adapters Material       Size         Results of shooting or chemical USED       OCANTITY       DATE         SIZE       SIRELL (SHOP       CHEMICAL USED       OCANTITY         Non-Smileitying       DOO       9-25-39       43201         Results of shooting or chemical irestment       mbbed ellowable oil part a new material       Depth set         Non-Smileitying       BOOO       9-25-39       43201         Results of shooting or chemical irestment       mbbed ellowable oil part day. Mot encugh gas to flow.         Weil to be put on gas lift.       MBCORD OF DRILL-STEM AND SPECIAL TESTS         If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.         TOOLS USED       TOOLS USED         Rotary tools were used from       O feet to.         feet to.       feet to.         feet to producing       Ogetober 1         9.39       Semibingels of fluid of which.         Put to producing       Water: and         multion;       % water: and         multion;       % water: and         Rock pressure, the. per st hours.       Yater Stiller         FORMATION RECORD ON OTHER SIDE       Driller         FORMATION RECO		And the second se		S AND AL			<u> </u>		- <u>t</u>	1
Adapters-Material       Size         RECORD OF SECONDENESS: CHEMICAL TREATMENT         SUZE       RECORD OF SECONDENESS: CHEMICAL TREATMENT         SUZE       SHELL (SED)       SECONDENESS: CHEMICAL TREATED       DEPTH CLEANED OUT         SUZE       SAMELL (SED)       SECONDENESS: CHEMICAL TREATED       DEPTH CLEANED OUT         SUZE       SAMELL (SED)       SECONDENESS: CHEMICAL TREATED       DEPTH CLEANED OUT         SUZE       Samili Frain       1000       9-25-39       4920'         Non-Second Commonstructure       Second Particle Particle Second Particle Second Particle Particle Second Particle Particle Second Particle Partis Particle Particle Particle Particle Partis Particle	1						Denth Set			:
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Healliburten       1000       9-25-39       4920'         NOR-Emilsifyig       8000       9-26-39       4920'         Domil X       5000       9-29-39       4920'         Results of shooting or chemical treatment.       mbbde ellowable oil per day. Mot encugh gas to flow.         Weil to be put on gas lift.       """"""""""""""""""""""""""""""""""""										:
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Bood       9-26-26       4320'         Results of shooting or chemical treatment       mbbed ellowable oil per day. Not eacugh gas to flow.         "solt to be put on gas lift.       "         Record of periods       "         Record of the first 24 hours was       The production of the first 24 hours was         Production of the first 24 hours was       The production of the first 24 hours was         Record periods       "         Read well, cu, ft. per 24 hours       The production of the first 24 hours was         Part of production of the first 24 hours was       The production of the first 24 hours was         Record periods       T	SIZE SHELL US		ten	1000	9-25-39	49	°0'			
Results of shooting or chemical treatment	SIZE SHELL US					491				
Well to be put on gas lift,         RECORD OF DRILL-STEM AND SPECIAL TESTS         If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.         TOOLS USED         Rotary tools were used from feet to	SIZE SHELL US	Non-Em	alsifying							
BECORD OF DRILL-STEM AND SPECTAL TESTS         If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.         TOOLS USED         Rotary tools were used from feet to		Non-Em do Dewell J	alsifying r	5000	9-29-39		0'			
If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.         TOOLS USED         Rotary tools were used fromfeet tofeet to	Results of shooting or	Non-Em b Dewell 1 chemical treatm	alsifying L nent wabb	5000	9-29-39 Table oil	per des	Not e	rough ge	s to flow.	
If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.         TOOLS USED         Rotary tools were used fromfeet tofeet to	Results of shooting or	Non-Em b Dewell 1 chemical treatm	alsifying L nent wabb	5000	9-29-39 Table oil	per des	Not e	rough ge	s to flow.	, , ,
TOOLS USED         Rotary tools were used from       0       feet to       4960! feet, and from       feet to       feet         Cable tools were used from       feet to       feet, and from       feet to       feet         Pat to producing       0       feet was       70       BO       seediment. Gravity, Be         Pat to producing       %       water; and       %       sediment. Gravity, Be	Results of shooting or	Non-Em b Dowell J chemical treatm on gas lift	alsifying K nent wabb	5000 ed allow	9-29-39 Table oil	per dej	Not e	rough ge	s to flow.	
Cable tools were used fromfeet tofeet, and fromfeet tofeet TPRODUCTION Put to producingGetober 1	Results of shooting or	Non-Em do Dewoll 3 chemical treatm on gas lift REC	alsifying	5000 ed allow	9-29-39 Fable oil	<b>per dej</b> L TESTS	Not e	a cu gh ge	s to flow.	, , , , , , , , , , , ,
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The production of the first 24 hours was 70 30 swabbing els of fluid of which 100 % was oil;	Results of shooting or Well to be put If drill-stem or other s Rotary tools were use	Non-Em do Dewell 3 - chemical treatm Cn gas lift REC special tests or d ed from 0	alsifying	5000 ed allow LL-STEM eys were n TOOLS US 4960'	9-29-39 AND SPECIA hade, submit n SED feet, and f	per deg L TESTS report on	separate sl	acugh ge	tach hereto.	•
emulsion:       % water; and       % sediment. Gravity, Be	Results of shooting or Well to be put If drill-stem or other s Rotary tools were use Cable tools were use	Non-Em Dowell 3 chemical treatm chemical treatm chemical treatm REC special tests or d ed from	alsifying ment webb CORD OF DRI deviation surve	5000 ed allow LL-STEM . eys were n TOOLS US 4980 ! PRODUCT	9-29-39 AND SPECIA hade, submit n SED feet, and f feet, and f	per deg L TESTS report on	separate sl	acugh ge	tach hereto.	
If gas well, cu, ft. per 24 hours Very little gas Gallons gasoline per 1,000 cu. ft. of gas	Results of shooting or Well to be put If drill-stem or other s Rotary tools were use Cable tools were use Put to producing Q	Non-Em do Dewell 3 chemical treatm chemical treatm chemical treatm chemical treatm REC special tests or d ed from od from ctober 1	alsifying	5000 ed allow LL-STEM . eys were n TOOLS US 4960 ! PRODUCT 9.39	9-29-39 AND SPECIA hade, submit n SED feet, and n feet, and n ION	per deg	separate sl	neet and at et to	tach hereto.	•
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FORMATION 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         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before me this         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before me this         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before me this         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before me this         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before me this         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before me this         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before         Image: Subscribed and sworn to before me this       Image: Subscribed and sworn to before	Results of shooting or Well to be put If drill-stem or other s Rotary tools were use Cable tools were use Put to producing The production of the f emulsion; If gas well, cu, ft. per Rock pressure, lbs. per	Non-En Dewell 3 chemical treatm Can gas lift REC special tests or d ed from 0 ed from 0 etober 1 first 24 hours wa -% water; an 24 hours Vej r sq. in.	alsifying nent mbb CORD OF DRI deviation surve feet to feet to ,1 as 70 B0 ry little	5000 ed allow LL-STEM eys were n TOOLS US 4960 ! PRODUCT 9.39 swabbing 6 sedime: ghs_Gal EMPLOYI	9-29-39 AND SPECIA hade, submit n SED feet, and f feet, and f ION gels of fluid o nt. Gravity, llons gasoline EES	per deg	separate sl fe fe fe fe fe fe	a cugh ga	tach hereto.	
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