NEV EXICO OIL CONSERVATION COM SSION

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 approtal, 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.

	mran and			icate nature o				
NO'	TICE OF SHUT-OI		TO TEST CA	ASING	X	CHEMIC	INTENTION TO SHOO' CALLY TREAT WELL	
NO	TICE OF 1	INTENTION	TO CHANGE	PLANS			INTENTION TO PULL WISE ALTER CASING	OR
NO	TICE OF		TO REPAIR	WELL				
NO	TICE OF I	INTENTION	TO DEEPEN	WELL		NOTICE OF	INTENTION TO PLUG	WELL
				Midl	and,	Tezas	June 22, 1	1939
						Pla	Ce	Date
		VATION CO	MMISSION,					
	nta Fe, Ne	w Mexico.					DUFL	ICATE
-	ntlemen:							
F	indry Gi	a natimerii	ning ochipi	ingertain wor	i. ^{as} st	soribed khelow	at the 6	Center of
	Compar	or Operator	17-South	38ª 18a	5 t		Well No. Vacuum	in SE/4 of S
of S	Sec	isa , T.		, R		N. M. P. M., .		
-								
				County.				
			FULL D	ETAILS OF		POSED PLA	AN OF WORK	
		FOLLOW I	FULL D	ETAILS OF		POSED PLA		
		FOLLOW I	FULL D	ETAILS OF	ULES	POSED PLA AND REGULA	AN OF WORK ATIONS OF THE COMM	
		FOLLOW I	FULL D	ETAILS OF	ULES	POSED PLA	AN OF WORK ATIONS OF THE COMM	
			FULL D	ETAILS OF NS IN THE R SET C	ULES SINC	POSED PLA AND REGULA	AN OF WORK ATIONS OF THE COMM 3:	IISSION
<u>. w</u>	EIGHT	FOLLOW I	FULL D	ETAILS OF	ULES SINC	POSED PLA AND REGULA AS FOLLOWS	AN OF WORK ATIONS OF THE COMM	USSION
8" '8"	/ <u>EIGHT</u> 26 .4 #		FULL D	ETAILS OF NS IN THE R SET C	ULES ASING T I O	POSED PLA AND REGULA AS FOLLOWS OTAL DEPTH F WELL	AN OF WORK ATIONS OF THE COMM 3: NO.SACKS & MAK	R PLUG ON BOTTOM 7:00 P.M.
		AMOUNT 1521 *	FULL D NSTRUCTION SET AT 1544'	ETAILS OF NS IN THE R SET CA	ULES ASING T I O	POSED PLA AND REGULA AS FOLLOWS OTAL DEPTH F WELL	AN OF WORK ATIONS OF THE COMM 3: NO.SACKS & MAK OF CEMENT 400 Sacks	IISSION E PLUG ON BOTTOM
.ibur	ton met	AMOUNT 1521: hod used.	FULL D NSTRUCTION SET AT 1544.	ETAILS OF NS IN THE R SET C FORMATION Anhydrit	ULES ASING T Q	POSED PLA AND REGULA AS FOLLOWS OTAL DEPTH F WELL 1552 •	AN OF WORK ATIONS OF THE COMM 3: NO.SACKS & MAK OF CEMENT 400 Sacks El Toro	E PLUG ON BOTTOM 7:00 P.M. 6/21/39
.ibur	ton met	AMOUNT 1521: hod used.	FULL D NSTRUCTION SET AT 1544 d water p	ETAILS OF NS IN THE R SET C FORMATION Anhydrit	ULES ASING T Q	POSED PLA AND REGULA AS FOLLOWS OTAL DEPTH F WELL 1552 •	AN OF WORK ATIONS OF THE COMM 3: NO.SACKS & MAK OF CEMENT 400 Sacks	E PLUG ON BOTTOM 7:00 P.M. 6/21/39
.ibur	ton met	AMOUNT 1521: hod used.	FULL D NSTRUCTION SET AT 1544.	ETAILS OF NS IN THE R SET C FORMATION Anhydrit	ULES ASING T Q	POSED PLA AND REGULA AS FOLLOW: OTAL DEPTH F WELL 1552 '	AN OF WORK ATIONS OF THE COMM S: NO.SACKS & MAK OF CEMENT 400 Sacks El Toro	HISSION E PLUG ON <u>BOTTOM</u> 7:00 P.M. 6/21/39
ibur. tes	ton met	AMOUNT 1521: hod used. 1200# col	FULL D NSTRUCTION SET AT 1544 d water p	ETAILS OF NS IN THE R SET C/ PORMATION Anhydrit	ULES ASING T Q	POSED PLA AND REGULA AS FOLLOW: OTAL DEPTH F WELL 1552 '	AN OF WORK ATIONS OF THE COMM S: NO.SACKS & MAK OF CEMENT 400 Sacks El Toro	HISSION E PLUG ON <u>BOTTOM</u> 7:00 P.M. 6/21/39
ibur. tes	ton met	AMOUNT 1521: hod used. 1200# col	FULL DI NETRUCTION SET AT 1544, d water p	ETAILS OF NS IN THE R SET C/ PORMATION Anhydrit	ULES ASING T Q	POSED PLA AND REGULA AS FOLLOW: OTAL DEPTH F WELL 1552 '	AN OF WORK ATIONS OF THE COMM S: NO.SACKS & MAK OF CEMENT 400 Sacks El Toro	HISSION E PLUG ON <u>BOTTOM</u> 7:00 P.M. 6/21/39
ibur. tes	ton met	AMOUNT 1521: hod used. 1200# col	FULL DI NETRUCTION SET AT 1544, d water p	ETAILS OF NS IN THE R SET C/ PORMATION Anhydrit	ULES ASING T Q	POSED PLA AND REGULA AS FOLLOWS OTAL DEPTH F WELL 1552 · I plug on J HUMBLE By	AN OF WORK ATIONS OF THE COMM S: NO.SACKS & MAK OF CEMENT 400 Sacks El Toro	E PLUG ON BOTTOM 7:00 P.M. 6/21/39
ibur. tes	ton met	AMOUNT 1521: hod used. 1200# col	FULL DI NETRUCTION SET AT 1544, d water p	ETAILS OF NS IN THE R SET C/ PORMATION Anhydrit	ULES ASING T Q dr11	POSED PLA AND REGULA AS FOLLOWS OTAL DEPTH F WELL 1552 ' I plug on J HUMELH By Ass1	AN OF WORK ATIONS OF THE COMM S: NO.SACKS & MAK OF CEMENT 400 Sacks El Toro	E PLUG ON BOTTOM 7:00 P.M. 6/21/39
ibur. tes	ton met	AMOUNT 1521: hod used. 1200# col	FULL DI NETRUCTION SET AT 1544, d water p	ETAILS OF NS IN THE R SET C/ PORMATION Anhydrit	ULES ASING T Q dr11	POSED PLA AND REGULA AS FOLLOW: OTAL DEPTH F WELL 1552' I plug on J HUMELE By Assi Position	AN OF WORK ATIONS OF THE COMM S: NO.SACKS & MAK OF CEMENT 400 Sacks El Toro	E PLUG ON BOTTOM 7:00 P.M. 6/21/39 DOF UN // JUN 2 4 1939 DOF UN // DBBS OFFIC: COMPANY COMPANY COMPANY COMPANY COMPANY
ibur. tes	ton met	AMOUNT 1521: hod used. 1200# col	FULL DI NETRUCTION <u>SET AT</u> 1544'	ETAILS OF NS IN THE R SET C FORMATION Anhydrif TESSURE &	ULES ASING T Q dr11	POSED PLA AND REGULA AS FOLLOW: OTAL DEPTH F WELL 1552 ' I plug on J HUMELH By Assi Position Send J. W	AN OF WORK ATIONS OF THE COMM S: NO.SACKS & MAK OF CEMENT 400 Sacks El Toro Fune 23, 1939 Fune 24, 1939 Fune 25, 1	E PLUG ON BOTTOM 7:00 P.M. 6/21/39 DOF UN // JUN 2 4 1939 DOF UN // DBBS OFFIC: COMPANY COMPANY COMPANY COMPANY COMPANY
ibur. tes	ton met	AMOUNT 1521: hod used. 1200# col	FULL DI NETRUCTION SET AT 1544, d water p	ETAILS OF NS IN THE R SET C FORMATION Anhydrif TESSURE &	ULES ASING T Q dr11	POSED PLA AND REGULA AND REGULA AS FOLLOWS OTAL DEPTH F WELL 1552 · I plug on J HUMELH By Ass1 Position Send J. W	AN OF WORK ATIONS OF THE COMM S: NO.SACKS & MAK OF CEMENT 400 Sacks El Toro Fune 23, 1939 Cune 24, 1939 Cune 25, 1	E PLUG ON BOTTOM 7:00 P.M. 6/21/39 DOF 10 // JUN 2 4 1939 DOF 10 // COMPANY FIC: COMPANY erintendent ding well to

.

a de la companya de la

a a secondar a A secondar a

.

and the second المراجع المراجع والمراجع والم 1 2

;

•

• • • • * . . . r th **