NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, 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 Commission 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.

TEMPORARIE ADMINISTRATION NOTICE OF INTENTION NOTICE OF INTENTION TO PLUD BLACK NOTICE OF INTENTION TO PULUD BLACK NOTICE OF INTENTION TO SQUEEZE NOTICE OF INTENTION NOTICE OF INTENTION TO SQUEEZE NOTICE OF INTENTION NOTICE OF INTENTION TO SQUEEZE NOTICE OF INTENTION NOTICE OF INTENTION TO SAUGREE NOTICE OF INTENTION NOTICE OF INTENTION TO SAUGREE NOTICE OF INTENTION NOTICE OF INTENT			Indicate Nature of Notice by Checkin	ng Below	
TO PLUG WALL NOTICE OF INTENTION NOTICE OF INTENTION NOTICE OF INTENTION TO SQUARKE NOTICE OF INTENTION NOTICE OF INTENTION TO SQUARKE NOTICE OF INTENTION NOTICE OF INT	Notice of Intention to Change Plans				
NOTICE OF INTENTION (OTHERS) OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO Gentlemen: Following is a Notice of Intention to do certain work as described below at the	Notice of Intention to Plug Well	x			
OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO Gentlemen: Following is a Notice of Intention to do certain work as described below at the Mandard Cil Company of Texas (Company of Operator) Well No. 1	Notice of Intention to Squeeze				
Gentlemen: Following is a Notice of Intention to do certain work as described below at the	Notice of Intention to Gun Perforate				
Following is a Notice of Intention to do certain work as described below at the			Marchant - Serve		•
Following is a Notice of Intention to do certain work as described below at the	Continue		(Piace)	(Date)	
Company or Operator) (Company or Operator)		Intention to de	o contain sucreb on described below as she	Shandard 611 Common of Name	.
(Company or Operator) (County) FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS) The Remarked Oil Company of Texas proposes to plug and abandon subject to the county plugs as follows: 1. 72 ax county plug - 160 to 2.B. (1900 feet) 2. 2 ax county plug - 3560 to 3725 feet. 3. 3 ax county plug - 3560 to 3725 feet. 4. 16 ax county plug - 179 to 239 feet. In and out of 3-5/8" challengest. Permission to plug and abandon was verbally approved at 11:30 A.H., 11-462, by Rr. A. Emericia. Approved. (1827. 1982) Approved. (1827. 1982) Approved. (1827. 1982) Approved. (1827. 1982) Position. Manufact. Texas proposes to plug and abandon subject to 1982. Standard Oil Company of Texas proposes to plug and abandon subject to 1982. Name. Approved of 1982. Position. Manufact. Texas proposes to plug and abandon subject to 1982. Name. Approved of 1982.				-	•
FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS) The Standard Oil Company of Texas proposes to plug and abundon subject with the comment plugs as follows: 1. 72 ax comment plug - 460 to 7.D. (1900 feet) 2. 5 ax comment plug - 350 to 3725 feet. 3. 32 ax comment plug - 1100 to 1200 feet. 4. 16 ax comment plug - 179 to 229 feet. In and out of 8-5/8" outling DIST. 3 5. 5 ax comment plug - at auxiliar. Permission to plug and abundon was verbally approved at 11:30 A.M., 11-4-62, by Mr. A. Emainter. Approved Siny 1 1952	(Con	apany or Operator	Loase	(υ	(nit)
FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS) The Standard Oil Company of Burns proposes to plug and abandon subject with the comment plugs as follows: 1. 72 sx comment plug - 4600 to 2.D. (A900 feet) 2. 54 sx comment plug - 3550 to 3725 feet. 3. 32 sx comment plug - 179 to 220 feet. 4. 16 sx comment plug - 179 to 220 feet. In and out of 8-5/8" contraplIST. 3 5. 5 sx comment plug - 4 surface. 6. Install permanent mater. Permission to plug and decades was verbally approved at 11:30 A.H., 1162, by Hr. A. A. Embrick. Approved SECY 1 1952 1952 1952 1952 1952 1953 1954 1955 1954 1955 1955 1955 1955 1955	(40-acre Subdivision)			MPM.,	Pool
The Standard Oil Company of Texas proposes to plug and abandon subject commat plugs as follows: 1. 72 ax coment plug - 1600 to 2.D. (1900 feet) 2. 54 ax coment plug - 350 to 3725 feet. 3. 32 ax coment plug - 1100 to 1200 feet. 4. 16 ax coment plug - 179 to 229 feet. In and out of 8-5/8" conference of 1902 of 1902 of 1902 of 1902 of 1903 feet. Permission to plug and domina was verbally approved at 11:30 A.H., 11-1-62, by 12. A. Emerica. Approved ARCY 1 1902 19. Approved ARCY 1 19. Approved ARCY 1 1902 19. Approved ARCY 1 1902 19. Approved ARCY 1 19. ARCY 1 1	- Jan Jan	Coı	unty.		
The Standard Cil Company of Texas proposes to plug and abandon subject with the comment plugs as follows: 1. 72 ax coment plug - 1600 to 2.D. (1900 feet) 2. 54 ax coment plug - 3560 to 3725 feet. 3. 32 ax coment plug - 1100 to 1200 feet. 4. 16 ax coment plug - 179 to 229 feet. In and out of 8-5/8" combanders. Standard Cil Company of Texas, and proved as 11:30 A.H., 11-4-62, by 15- A. 1. Emalrick. Approved. ADV 1 1952 Approved. ADV 1 1952 Approved Signed By Position. By standard Cil Company of Texas, and Communications regarding well to: Position. By standard Cil Company of Texas, and Communications regarding well to: Name. A Resident Cil Company of Texas, and Communications regarding well to:					
Approved Secret as follows: Approved OIL CONSERVATION COMMISSION (Crisinal Signed By By. A. R.	1. 72 sx con 2. % ax con 3. 32 sx con 4. 16 sx con 5. 5 sx con 6. Install y	tollows: ment plug ment plug ment plug ment plug ment plug ment plug	- 4680 to 2.D. (4980 fee - 3560 to 3725 feet. - 1100 to 1200 feet. - 179 to 229 feet. In an - at carface.	NOV6 196 OIL CON. CO	~
OIL CONSERVATION COMMISSION (Triginal Signed By ByAR. KENDRICK	Except as follows:	2	Ву	Compens or Operator Compens or Operator Compens or Operator Compens or Operator	
The state of the s	Oil CONSERVATION CO	MMISSION	Name A.S.		
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