

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mc

WELL RECORD NOV 10 1952

.....Depth Cleaned Out.....

Mail to District Office, Oil Conservation Commission, to when the Commission was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR LOSED AMOUNT SHOE PULLED FROM PERFORM  10-3/4" 40# Used 283! Texas Pattern  7" 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# 33/4" 7" 4100! 150 Plug Method 9.5#  RECORD OF PRODUCTION AND STIMULATION			
Hobbs Pool, Isa  Vell is 2310 feet from north line and 330 feet  of Section. 21 If State Land the Oil and Gas Lease No. is  Drilling Commenced. Soptember 1, 19.52 Drilling was Completed. Sept  Name of Drilling Contractor. Makin Drilling Company.  Address. P. O. Box 1623, Hobbir, New Maxico  District Sortion above sea level at Top of Tubing Head. 34571, Elitinate. The information given NOT. CONFIDENTIAL. 19.  OIL SANDS OR ZONES  10. 1, from. HONE. to. No. 4, from.  10. 2, from. to. No. 5, from.  IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  10. 1, from. NOE. to. feet.  10. 2, from. to. feet.  10. 3, from. to. feet.  10. 4, from. to. feet.  10. 5, from. to. feet.  10. 6, from. to. feet.  10. 7, from. to. feet.  10. 1, from. to. feet.  10. 2/4, from. to. feet.  10. 2/4, from. to. feet.  10. 3, from. to. feet.  10. 3, from. to. feet.  10. 3, from. to. feet.  10. 4, from. to. feet.  10. 4, from. to. feet.  10. 5, from. to. feet.  10. 6, from. to. feet.  10. 6, from. to. feet.  10. 6, from. to. feet.  10. 7, from. to. feet.  10. 1, from. feet.  10. 2/4, from. feet.  10. 3, from. to. feet.  10. 3, from. to. feet.  10. 3, from. feet.  10. 4, from. feet.  10. 5, from. feet.  10. 6, from. feet.  10. 7, from. feet.  10. 7, from. from. from feet.  10. 1, from. from feet.  10. 2, from. from feet.  10. 3, from feet.  10. 3, from feet.  10. 4, from feet.  10. 5, from feet.  10. 6, from feet.  10. 6, from feet.  10. 7, from feet.  10. 7, from from from from from from from from	R	3SE NMT	
Veil is 2310 feet from north line and 330 feet  f Section. 21 If State Land the Oil and Gas Lease No. is  Drilling Commenced Suptember 1, 19.52 Drilling was Completed Suptember 1, 19.52 Drilling was Completed Suptember 1, 19.52 Drilling Company.  Identify the Suptember 1, 19.52 Drilling was Completed Suptember 1, 19.52 Drilling was Completed Suptember 1, 19.53 Hobbit, Now Mexico Dievation above sea level at Top of Tubing Head 34.57!, Entitlate The information gives Not Confidential Top of Tubing Head 34.57!, Entitlate The information gives Not Confidential Top of Tubing Head 34.57!, Entitlate The information gives Not Confidential Top of Tubing Head 34.57!, Entitlate The information gives Not Confidential Top of Tubing Head 34.57!, Entitlate The information gives Not Confidential Top of Tubing Head 34.57!, Entitlate The Mexico Die Not Suppember 1, 19.52 Die Not Suppember 1, 19.52 Die Not D		ŕ	
Section. 21. If State Land the Oil and Gas Lease No. is			
arme of Drilling Contractor. Makin Drilling Company  diress. P. C. Box 1623, Hobber, New Mexico evation above sea level at Top of Tubing Head. 3457°, Estimate. The information given to the sample of the information given to the information given given the information given			
evation above sea level at Top of Tubing Head 3457., Estimate. The information gives NOT CONFIDENTIAL 19.  OIL SANDS OR ZONES  1, from No. 4, from No. 5, from No. 6, from No. 1, from No. 6, from No. 6, from No. 1, from No.	erber	• 2 <b>3</b>	
evation above sea level at Top of Tubing Head 34.57!, Egitimate. The information gives NOT. CONFIDENTIAL 19		·	
OIL SANDS OR ZONES  OIL SA			
No. 1, from No. 5, from No. 5, from No. 6,	en is to	o be kept confidential u	
IMPORTANT WATER SANDS  Clude data on rate of water inflow and elevation to which water rose in hole.  1. 1, from NONE. to feet.  2. 2, from to feet.  3. 3, from to feet.  4. 4, from to feet.  CASING RECORD  SIZE PERFORD NEW OR USED AMOUNT SHOE PULLED FROM PERFORM  1.0-3/4" 40# Used 283! Texas Pattern PULLED FROM PERFORM  7" 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED AMOUNT			
IMPORTANT WATER SANDS  Clude data on rate of water inflow and elevation to which water rose in hole.  1. 1, from NONE. to feet.  2. 2, from to feet.  3. 3, from to feet.  4. 4, from to feet.  CASING RECORD  SIZE PERFORD NEW OR USED AMOUNT SHOE PULLED FROM PERFORM  1.0-3/4" 40# Used 283! Texas Pattern PULLED FROM PERFORM  7" 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED AMOUNT	to		
CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SINGE PULLED FROM PERFORM  10-3/4" 40# Used 283! Texas Pattern  7" 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  METHOD GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0#  3/4" 7" 4100! 150 Flux iothod 9.5#  RECORD OF PRODUCTION AND STIMULATION			
Clude data on rate of water inflow and elevation to which water rose in hole.  1. 1, from NONE to feet.  2. 2, from to feet.  3. 3, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORM  10-3/4" 40# Used 283! Texas Pattern - The 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# 3/4" 3/4" 7" 4100! 150 Flug Nothod 9.5#  RECORD OF PRODUCTION AND STIMULATION	to		
clude data on rate of water inflow and elevation to which water rose in hole.  1. 1, from NOPE to feet.  2. 2, from to feet.  3. 3, from to feet.  CASING RECORD  SIZE WEIGHT PER FOOT USED AMOUNT SHOE PULLED FROM PERFORM  10-3/4" 40# Used 283! Texas Pattern - The 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# 3/4" 7" 4100! 150 Flug Nothed 9.5#  RECORD OF PRODUCTION AND STIMULATION			
To feet.  1, from 10 feet.  2, from 10 feet.  3, from 10 feet.  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORM  10-3/4" 40# Used 283! Texas Pattern 10-3/4" 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD WISED GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# 3/4" 7" 4100! 150 Flug Method 9.5#  RECORD OF PRODUCTION AND STIMULATION			
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR LOW SHOE PULLED FROM PERFORM  SIZE VERY SHOE PULLED FROM PERFORM  1.0-3/4" 40# Used 283! Texas Pattern - 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACKS OF CEMENT USED MUD GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# 3/4" 7" 4100! 150 Plug Method 9.5.#  RECORD OF PRODUCTION AND STIMULATION			
CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORM  O-3/4" 40# Used 283! Texas Pattern  7" 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# 3/4" 7" 4100! 150 Flug Method 9.5#  RECORD OF PRODUCTION AND STIMULATION			
CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORM  10-3/4" 40# Used 283! Texas Pattern			
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORM  10-3/4" 40# Used 283! Texas Pattern			
SIZE PER FOOT NEW OR USED AMOUNT SHOE CUT AND PERFORM  10-3/4" 40# Used 283! Texas Pattern 20# Used 4100! Float 3300!  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# 3/4" 7" 4100! 150 Flug Method 9.5#  RECORD OF PRODUCTION AND STIMULATION			
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORM  10-3/4" 40# Used 283* Texas Pattern 3300*  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD USED GRAVITY  15" 10-3/4" 283* 150 Displacement 10.0# -3/4" 7" 4100* 150 Plug 10thod 9.5#  RECORD OF PRODUCTION AND STIMULATION			
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD WILD GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# -3/4" 7" 4100! 150 Flug Nothed 9.5#  RECORD OF PRODUCTION AND STIMULATION	TIONS	PURPOSE	
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY  15th 10-3/4" 283! 150 Displacement 10.0#  -3/4" 7th 4100! 150 Flug Nothed 9.5#  RECORD OF PRODUCTION AND STIMULATION	-		
SIZE OF SIZE OF SET NO. SACKS METHOD MUD GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# -3/4" 7" 4100! 150 Flug Nothed 9.5#  RECORD OF PRODUCTION AND STIMULATION			
SIZE OF SIZE OF WHERE SET NO. SACKS METHOD WED GRAVITY  15" 10-3/4" 283! 150 Displacement 10.0# -3/4" 7" 4100! 150 Flug Nothed 9.5#  RECORD OF PRODUCTION AND STIMULATION			
15" 10-3/4" 283! 150 Displacement 10.0# -3/4" 7" 4100! 150 Flug Nothed 9.5#  RECORD OF PRODUCTION AND STIMULATION			
15" 10-3/4" 283! 150 Displacement 10.0# -3/4" 7" 4100! 150 Plug Method 9.5#  RECORD OF PRODUCTION AND STIMULATION		AMOUNT OF MUD USED	
-3/4" 7" 4100° 150 Plug Nethod 9.5.#  BECORD OF PRODUCTION AND STIMULATION	+	MCD USED	
RECORD OF PRODUCTION AND STIMULATION		9.5#	
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(Record the Process used, No. of Qts. or Gals. used, interval treated or sh	•		
500 gallons of acid from 4100! to 4230! - Swabbed dry			
500 gallons of acid from 42541 to 42711 - Swabbed 2-1/2 bbl	. sul	lphur water per	
2000 gallons of acid from 4271! to 4294! - Swabbed 19-1/2 bb	is n	11 11	

## ORD OF DRILL-STEM AND SPECIAL TEX

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

## TOOLS USED

was oil; Gravity Gravity GAS WELL: The product liquid Hydro Length of Time Shut in PLEASE INDICATE  T. Anhy T. Salt B. Salt T. Yates T. 7 Rivers T. Queen T. Grayburg	on during the first 24 hours on during the first 24 hours on during the first 24 hours carbon. Shut in Pressure	PRODU 11/3/19.52 urs was ——————————————————————————————————	OCTION	ba	rrels of liq	uid of which	······································
OIL WELL: The product was oil; Gravity  GAS WELL: The product liquid Hydro Length of Time Shut in PLEASE INDICATE  T. Anhy T. Salt B. Salt T. Yates T. 7 Rivers T. Queen T. Grayburg 4140 T. San Andres 4239 T. Glorieta T. Drinkard T. Tubbs T. Abo T. Penn	on during the first 24 hours on during the first 24 hours carbon. Shut in Pressure	11/3/19.52  urs was — mulsion; — urs was —					
OIL WELL: The product was oil; Gravity Gravity GAS WELL: The product liquid Hydro Length of Time Shut in PLEASE INDICATE  T. Anhy T. Salt B. Salt T. Yates T. 7 Rivers T. Queen T. Grayburg T. Grayburg 4140° T. San Andres 4239° T. Glorieta T. Drinkard T. Tubbs T. Abo T. Penn	on during the first 24 hours on during the first 24 hours carbon. Shut in Pressure	mulsion;					
was oil; Gravity Gravity GAS WELL: The product liquid Hydro Length of Time Shut in PLEASE INDICATE  T. Anhy T. Salt B. Salt T. Yates T. 7 Rivers T. Queen T. Grayburg	on during the first 24 hou	mulsion;	<del></del>				
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Iliquid Hydro Length of Time Shut in  PLEASE INDICATE  T. Anhy T. Salt B. Salt T. Yates T. 7 Rivers T. Queen T. Grayburg T. San Andres T. 4239 T. Glorieta T. Drinkard T. Tubbs T. Abo	on during the first 24 hou	urs waslbs	1				
liquid Hydro  Length of Time Shut in  PLEASE INDICATE  T. Anhy  T. Salt  B. Salt  T. Yates  T. 7 Rivers  T. Queen  T. Grayburg  T. San Andres  A239!  T. Drinkard  T. Tubbs  T. Abo.  T. Penn	carbon. Shut in Pressure	lbs	1				
liquid Hydro  Length of Time Shut in  PLEASE INDICATE  T. Anhy  T. Salt  B. Salt  T. Yates  T. 7 Rivers  T. Queen  T. Grayburg  T. San Andres  A239!  T. Drinkard  T. Tubbs  T. Abo.  T. Penn	carbon. Shut in Pressure	lbs		ACE n	1	************************************	hamala af
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T. Anhy							
T. Anhy  T. Salt  B. Salt  T. Yates  T. 7 Rivers  T. Queen	BELOW FORMATION		•				
T. Salt			FORMAN	E WIT	H GEOGE	CAPHICAL SECTION (	
T. Salt	Southeastern New M				~	Northwestern New	
B. Salt		Devonian				Ojo Alamo  Kirtland-Fruitland	
T. 7 Rivers		Montoya				Farmington	
T. Queen	т.	Simpson			•	Pictured Cliffs	
T. Grayburg. 4140° T. San Andres. 4239° T. Glorieta	T.	McKee	•		т.	Menefee	·····
T. San Andres 4239! T. Glorieta T. Drinkard T. Tubbs T. Abo		Ellenburger	••••••	••••	Т.	Point Lookout	
T. Glorieta T. Drinkard T. Tubbs T. Abo T. Penn		Gr. Wash	••••••	•••••	т.	Mancos	••••••
T. Drinkard  T. Tubbs  T. Abo  T. Penn		Granite				Dakota	
T. Tubbs T. Abo T. Penn		*				Morrison	
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From To Thickness in Feet	Formatic	on	From	То	Thickness in Feet	Formatio	n
25501	Base of Salt	•			-		
2550*	base of Sait						
25501 41401 15901	Anhydrite and	Lime					
140' 4239' 99'	Dolomite - str	reaks of					
239' TD	Light tan, por Dolomite	ous.					
	<b>3010</b> m100						
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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.	
	November 3, 1952
	(Date)
Name  J. W. Adams	Address.PO. Box 1058,Hobbs, New Mexico
Name Madama	Position or TitleAgent
J. W. Adams	