NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Pollow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

		mon et al	rator)	**********************		State E-2	49
all No				4. of Sec32	Т	, =,	4- Е, NMP
							Coun
							East 1
							195
241 000	•••••	***************************************					be kept confidential un
				<u>-</u>		J	•
			OII	. SANDS OR Z	ONES		
	None					to	
•							
. 3, trom				140. 0	, 110111		
				TANT WATER			
			l elevation to which				•
•							
o. 2, from							
•							
o. 4, from			to			feet.	
				CASING RECO	RD		
		WEIGHT NEW OR KIND OF CUT AND SHOE PELLED FROM					
SIZF					CUT AND PULLED FROM	PERFORATIONS	PURPOSE
SIZE	PER FO	OT USE	ED AMOUNT	SHOE	PULLED FROM	PERFORATIONS	
size 13 3/8 9 5/8	PER FO	Nev	AMOUNT 274			PERFORATIONS	Surface
13 3/8	PER FO	Nev	AMOUNT 274	SHOE	None None	PERFORATIONS	Surface
13 3/8	PER FO	Nev	AMOUNT 274	SHOE	None None	PERFORATIONS	
13 3/8	PER FO	Nev	274 4181	SHOE	None None	PERFORATIONS	Surface
13 3/8	PER FO	Nev	274 4181	Larkin Baker	None None	PERFORATIONS MUD RAVITY	Surface
13 3/8 9 5/8 SIZE OF HOLE	PER FO	WHERE SET	MUDDING No. sacks of CEMENT	Larkin Baker AND CEMENT METHOD USED	None None	MUD	Surface Intermediate AMOUNT OF
13 3/8 9 5/8 size of	8 48 8 36 & 1 SIZE OF CASING	New New WHERE	MUDDING No. SACKS	Larkin Baker AND CEMENT	None None	MUD	Surface Intermediate AMOUNT OF
13 3/8 9 5/8 8IZE OF HOLE	8 48 8 36 & 1 SIZE OF CASING	WHERE SET	MUDDING No. SACKS OF CEMENT 300	Larkin Baker AND CEMENT METHOD USED Pump	None None	MUD	Surface Intermediate AMOUNT OF
13 3/8 9 5/8 8IZE OF HOLE	8 48 8 36 & 1 SIZE OF CASING	WHERE SET	MUDDING NO. SACKS OF CEMENT 300 2890	AND CEMENT METHOD USED Pump Pump	None None	MUD	Surface Intermediate AMOUNT OF
13 3/8 9 5/8 8IZE OF HOLE	8 48 8 36 & 1 SIZE OF CASING	WHERE SET 295	MUDDING NO. SACKS OF CEMENT 300 2890 RECORD OF F	AND CEMENT METHOD USED Pump Pump	None None None None AND STIMULAT	MUD RAVITY	Surface Intermediate AMOUNT OF
13 3/8 9 5/8 9 5/8 size of HoLE 17 1/1 12 1/1	SIZE OF CASING 4 13 3/8 4 9 5/8	WHERE SET 4200	MUDDING NO. SACKS OF CEMENT 300 2890 RECORD OF F	AND CEMENT METHOD USED Pump Pump Production of Qts. or Ga	None None None None AND STIMULAT	MUD RAVITY FION treated or shot.)	Surface Intermediate AMOUNT OF MUD USED
13 3/8 9 5/8 9 5/8 size of HoLE 17 1/1 12 1/1	SIZE OF CASING 4 13 3/8 4 9 5/8	WHERE SET 295	MUDDING NO. SACKS OF CEMENT 300 2890 RECORD OF F	AND CEMENT METHOD USED Pump Pump Production of Qts. or Ga	None None None None AND STIMULAT	MUD RAVITY	Surface Intermediate AMOUNT OF MUD USED
13 3/8 9 5/8 9 5/8 size of HoLE 17 1/1 12 1/1	SIZE OF CASING 4 13 3/8 4 9 5/8	WHERE SET 4200	MUDDING NO. SACKS OF CEMENT 300 2890 RECORD OF F	AND CEMENT METHOD USED Pump Pump Production of Qts. or Ga	None None None None AND STIMULAT	MUD RAVITY FION treated or shot.)	Surface Intermediate AMOUNT OF MUD USED
13 3/8 9 5/8 9 5/8 size of HoLE 17 1/1 12 1/1	SIZE OF CASING 4 13 3/8 4 9 5/8	WHERE SET 4200	MUDDING NO. SACKS OF CEMENT 300 2890 RECORD OF F	AND CEMENT METHOD USED Pump Pump Production of Qts. or Ga	None None None None AND STIMULAT	MUD RAVITY FION treated or shot.)	Surface Intermediate AMOUNT OF MUD USED
13 3/8 9 5/8 8IZE OF HOLE 17 1/1 12 1/1	SIZE OF CASING 4 13 3/8 4 9 5/8	WHERE SET 4200	MUDDING NO. SACKS OF CEMENT 300 2890 RECORD OF F	AND CEMENT METHOD USED Pump Pump Production of Qts. or Ga	None None None None None None None None	MUD RAVITY FION treated or shot.)	Surface Intermediate AMOUNT OF MUD USED

Depth Cleaned Out.....

1 ORD OF DRILL-STEM AND SPECIAL T

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

TOOLS USED

T. Salt. T. Silurian T. Kirtland-Fruitland B. Salt. T. Montoya T. Farmington. T. Yate 2795. T. Simpson. T. Pictured Cliffs. T. 7 Rivers. T. McKee. T. Menefee. T. Queen. T. Ellenburger. T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Mancos. T. San Andres 1135. T. Granite. T. Dakota. T. Glorieta. T. T. Morrison. T. Drinkard. T. T. T. Morrison. T. Tubbs. 7010. T.	-			O feet to						
Put to Producing	Cable tool	s were use	a irom	reet to			a !rom		leet to	teet.
OIL WELL: The production during the first 24 hours was barrels of liquid of which.			_							
Was sediment A.P.I.	Put to Pro	oducing	Dr	7 Hole	19					
Gravity	OIL WEI	LL: The	production	n during the first 24 hou	rs was	•••••	bar	rels of liq	uid of which	% was
CAS WELL: The production during the first 24 hours was. M.C.F. plus. barrels of liquid Hydrocarbon. Shut in Pressure. libs.		was	oil;	% was er	nulsion;	•	% water	; and	% was	sediment. A.P.I.
Length of Time Shut in Pressur. Ibs.		Grav	vity	••••••					•	
Length of Time Shut in.	GAS WEI	LL: The	production	n during the first 24 hou	irs was	N	I.C.F. pl	us		barrels of
Length of Time Shut in.				-						
Picase Indicate Below Formation tops (In conformance with Geographical Section of State): Southeastern New Mexico	I anoth of	_	-							
Southeastern New Mexico						,	184 1 879/818	T OFFICE	ADVICAT SECTION	CATA COM A MITTIN
T. Salt. T. Silurian T. Kirtland-Fruitland B. Salt. T. Montoya. T. Farmington T. Yate. 2795 T. Simpson T. Pictured Cliffs. T. 7 Rivers T. McKee T. Menefee. T. Queen T. Ellenburger T. Point Lookout. T. Grayburg T. Gr. Wash T. Mancos. T. San Andres 1135 T. Granite T. Dakota. T. Olorieta T. Morrison T. Drinkard T. T. T. Morrison T. T. Drinkard T. T. T. Penn. T. Tubbs. 7010 T.	PLE	SE IND	ICATE B			FURMANC	E WILL	i GEOGE		•
B. Salt.	T. Anhy		20.05	т.	Devonian	12,985		Т.	Ojo Alamo	•••••
T. Yates. 2795 T. Simpson. T. Pictured Cliffs. T. 7 Rivers. T. McKee. T. Menefee. T. Queen. T. Ellenburger. T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Mancos. T. San Andres. 4135 T. Granite. T. Dakota. T. Glorieta. T. T. Morrison. T. Drinkard. T. T. T. Morrison. T. Tubbs. 7010 T. T. T. Penn. T. Abo. 7967 T.	-		-			_			Kirtland-Fruitland	
T. 7 Rivers. T. McKee. T. Menefee. T. Queen. T. Ellenburger. T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Mancos. T. San Andres. 4135. T. Granite. T. Dakota. T. Glorieta. T. T. Morrison. T. Drinkard. T. T. T. Penn. T. Tubbs. 7010. T.	B. Salt			т.	Montoya.	••••••		Т.	Farmington	·····
T. Queen. T. Ellenburger. T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Mancos. T. San Andres. 1135. T. Granite. T. Dakota. T. Glorieta. T. T. Morrison. T. Drinkard. T. T. T. Penn. T. Tubbs. 7010. T.	T. Yates		2795	т.	Simpson	•••••		T.		
T. Grayburg. T. Gr. Wash. T. Mancos. T. San Andres. 1135 T. Granite. T. Dakota. T. Glorieta. T. T. Morrison. T. Drinkard. T. T. T. Penn. T. Tubbs. 7010 T.	T. 7 Riv	ers		т.	McKee			т.	Menefee	***************************************
T. San Andres 4135 T. Granite T. Dakota. T. Glorieta. T. T. Morrison. T. Drinkard. T. T. Penn. T. Tubbs. 7010 T.	T. Quee	n		т.	Ellenburger		•••••	т.	Point Lookout	
T. Glorieta. T. T. Morrison. T. Drinkard. T. T. Penn. T. Tubbs. 7010. T. T. T. T. Abo. 7967. T. T. T. T. Penn. 8800. T. T. T. Miss. 12,300. T. T. T. FORMATION RECORD From To Thickness in Feet Formation From To Thickness in Feet Formation O 300 Surface Sand & Caliche 800 2005 Red beds & gyp 2005 2795 Anhydrite & salt 2795 4135 Anhydrite & Red bed 4135 7010 Dolomite, lime & shale 7010 7110 Sand & silt 710 7967 Lime, dolomite & chert 7967 8800 Red shale & lime 8800 12,300 Lime, Chert & Dolomite		_								
T. Drinkard									•	
T. Tubbs. 7010 T. Abo. 7967 T.										
T. Abo 7967 T.										
T. Penn 8800 T.			•							
From To Thickness Formation From To Thickness in Feet Formation O 300 Surface Sand & Caliche Red beds & gyp 2005 2795 Anhydrite & salt 2795 1135 Anhydrite & Red bed 1135 7010 Dolomite, lime & shale 7010 7110 Sand & silt 7110 7967 Lime, dolomite & chert 7967 8800 Red shale & lime 8800 12,300 Lime & chert 12,300 12,985 Lime, Chert & Dolomite										
From To Thickness in Feet Formation From To Thickness in Feet Formation O 300 Surface Sand & Caliche Red beds & gyp Anhydrite & salt Anhydrite & Red bed Line & shale Note Thickness in Feet Formation To Thickness in Feet Formation To Thickness in Feet Formation To Thickness in Feet Formation To Thickness in Feet Formation To Thickness in Feet Formation	T. Miss.	12	,300				•••••	Т.		•••••
To in Feet Formation From 10 in Feet Formation					FORMATIO	ON RECO	RD			
0 300 Surface Sand & Caliche 300 2005 Red beds & gyp 2005 2795 Anhydrite & salt 2795 4135 Anhydrite & Red bed 4135 7010 Dolomite, lime & shale 7010 7110 Sand & silt 7110 7967 Lime, dolomite & chert 7967 8800 Red shale & lime 8800 12,300 Lime & chert 12,300 12,985 Lime, Chert & Dolomite	From	То		Formati	on	From	То		s Forma	tion
300 2005 Red beds & gyp 2005 2795 Anhydrite & salt 2795 4135 Anhydrite & Red bed 4135 7010 Dolomite, lime & shale 7010 7110 Sand & silt 110 7967 Lime, dolomite & chert 7967 8800 Red shale & lime 12,300 12,985 Lime, Chert & Dolomite 12,300 12,300 12,985 Lime, Chert & Dolomite 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300 12,300						-				
2005 2795 Anhydrite & salt 2795 4135 Anhydrite & Red bed 4135 7010 Dolomite, lime & shale 7010 7110 Sand & silt 7110 7967 Lime, dolomite & chert 7967 8800 Red shale & lime 8800 12,300 Lime & chert 12,300 12,985 Lime, Chert & Dolomite				Surface Sand &	Caliche		ļ			
2795 4135 Anhydrite & Red bed 4135 7010 Dolomite, lime & shale 7010 7110 Sand & silt 7110 7967 Lime, dolomite & chert 7967 8800 Red shale & lime 8800 12,300 Lime & chert 12,300 12,985 Lime, Chert & Dolomite										
135 7010 Dolomite, lime & shale										
7010 7110 Sand & silt 7110 7967 Lime, dolomite & chert 7967 8800 Red shale & lime 8800 12,300 Lime & chert 12,300 12,985 Lime, Chert & Dolomite				Dolomite. lime	& shale					
7967 8800 Red shale & lime 8800 12,300 Lime & chert 12,300 12,985 Lime, Chert & Dolomite	701 0	7110								
8800 12,300 Lime & chert Lime, Chert & Dolomite										
12,300 12,985 Lime, Chert & Dolomite	2.72				ie					
					olomita					
				1						
			-							
		<u> </u>			· · ·		<u> </u>	<u> </u>		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.				
^	June 7, 1955 (Date)			
Company or Operator Jako Le Hamon et al	Address102westernBld.g.,Midland,Texas			
Name M Than	Position or Title			