

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico 1957 NOV 8 AM 9:55

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. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

5/8° h04 20° 25° (1 50, top of 5 1/2° etging) 1/2° 15.54 20° h561 1/2° etging) 1/2° 15.54 20° h661 1/2° etging) 1/2° 15.54 20° h661 1/2° etging) 1/2° 1486° -1666° MUDDING AND CEMENTING RECORD ***MUDDING AND CEMENTING RECORD** ***MUDDING AND CEMENTING RECORD*		REA 640 ACRI E WELL CORI	RECTLY	Oompany		3(late PB	
Pool, line and feet from line and feet from Section If State Land the Oil and Gas Lease No. is lilling Commenced Passage 3 19. 37 Drilling was Completed Gastage 3 19.		((Company or Ope	rator)			, ,	
Ell is	ell No	I INTO	ZŮGŇA	1017				•
Section If State Land the Oil and Gas Lease No. is. 19. 37. Drilling was Completed Database State Database State Database State Database State Database State Database State Database Dat		()Pebe	2-Cons					
illing Commenced. 19. 37. Drilling was Completed. 19. 40. Archiver was completed. 19. 40. Archiv	ell is	1900	feet from	36743	line and	1700	feet from	9956
Drilling Contractor. The information given is to be kept confedence of the information given in the information given is to be kept confe			*					
CASING RECORD WEIGHT VERY NEW OR LO. 4, from to feet feet to feet feet feet to feet feet.	•							
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OIL SANDS OR ZONES D. 1, from 100 No. 4, from 100 No. 5, from 100 No. 6, from								•
OIL SANDS OR ZONES D. 1, from to No. 4, from to No. 5, from to No. 6, from No			-	-	7721	The in	formation given is to	be kept confidential u
No. 4, from		A A A A A A A A A A A A A A A A A A A		, 19				
No. 5, from to No. 6, from No.					OIL SANDS OR 2	ONES		
IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1. 1, from to feet. 2. 2, from to feet. 3. 3, from feet. 4. 4, from to feet. CASING RECORD CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MUDD SEED OF WHERE NO. SACKS WETHOD MUDD GRAVITY AMOUNT CASING WILL OF CASING MUDD USE.	o. 1, from	4600	t	. 4700	No. 4	, from	to	
IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1. 1 from	o. 2, from	4777	t		No. 5	, from	to	
clude data on rate of water inflow and elevation to which water rose in hole. o. 1, from	o. 3, from	4646	t	4854	No. 6	i, from	to	
clude data on rate of water inflow and elevation to which water rose in hole. o. 1, from				YMO	ስውጥ <i>ል</i> እነጥ ቴክ ልጥሞቴ	PANDS		
CASING RECORD CASING	clude data (on rate of wa	ter inflow and					
CASING RECORD CASING	o. 1, from		***************************************	to			feet	
CASING RECORD SIKE WEIGHT NEW OR AMOUNT KIND OF CUT AND PERFORATIONS PURP \$ / 20	-							
CASING RECORD SIEE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PURPORATIONS PURPORAT	o. 3. from			to			feet	
CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP \$ / \$	-							
SIZE WEIGHT PER FOOT USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PURP 1/20 15.54							•	
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP 5/8* A04 393 1/2* 25		1				Ţ ŢŢŢŢŢŢŢŢŢ		
MUDDING AND CEMENTING RECORD SIZE OF CASING WHERE SET OF CEMENT USED GRAVITY MUD USE	SIEE						PERFORATIONS	PURPOSE
MUDDING AND CEMENTING RECORD SIXE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USE	5/8"	404	200	39	₽ }			Surface Stri
MUDDING AND CEMENTING RECORD SIZE OF CASING SET NO. SACKS METHOD MUD AMOUNT OF CEMENT USED GRAVITY MUD USE	5/8° 1/00	364			12 10, 0	op of 5 1/2	otelag)	Ott States
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF CEMENT USED GRAVITY MUD USE	-+f-e	-3.35					1799 - ABIO	711 -1111
SIXE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF CEMENT USED GRAVITY MUD USE				MUDDIN	C. AND CHARRA	TNG PECOPN	4545'-46,55'	
HOLE CASING SET OF CEMENT USED GRAVITY MUD USE	****	SIZE OF	wurbr		T	ING RECORD	WED	AMOUNT OF
1 1/4" 9 5/8" 304! 300 From A Pine Commented to Surface				OF CEMENT		(MUD USED
	3/4"	9 5/80	3041	300	Fump A Plu	g Somen 1	at to Surface	
3/4" 5 1/2" 46781 500 Puny & Ping		-5-1/3*	-46781	800	Pump & Fla	8		
	3/4"							

RF RD OF DRILL-STEM AND SPECIAL TESTY

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

TOOLS USED

Put to Producing. Put to Producing the first 24 hours was. But to Producing the first 24 hours was. Inquid Hydrocarbon. Shoat in Pressure. Inquid Hydrocarbon. Shoat in Pressure. Inquid Hydrocarbon. Shoat in Pressure. Put Asset INDICATE BELOW FORMATION TOPS UN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico T. Anhy. T. Devonian. T. Salt. T. Silvirian. T. Kirkard-Fuildand. B. Salt. T. Wart. Put Var. T. Produc Cliffs. T. Receive T. Mesce. T. Mesce. T. Mesce. T. Devonian. T. Dakota. T. Dakota. T. Dakota. T. T. Dakota. T. T	Rotary tools were used								feet to	
Put to Producing	Cable tools were used	from		feet to		feet, ar	nd from		feet to	feet.
CAS WELL: The production during the first 24 hours was all harrels of liquid of which was oil; % was rediment. A.P.I Gravity					PRODUC	CTION				
Was oil;	Put to Producing		Rovenber 2	÷	, 19					
Gravity. Gravity. GAS WELL: The production during the first 24 hours was M.C.F. plus. harrels of liquid Hydrocarbon. Shut in Pressur. lbs. Length of Time Shut in. PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico Northwestern New Mexico Northwestern New Mexico Northwestern New Mexico T. Devonian. T. Ojo Alamo. T. Silurian T. Kirtland-Fruitland. S. Salt. T. Montoya. T. Farmington. T. Yates. 1765 (1951) T. Simpson. T. Firmington. T. Yates. 1765 (1951) T. McKee. T. Mencice. T. Rivers. 1766 (1961) T. McKee. T. Mencice. T. Grayburg. T. Gr. Wash. T. Mancoca. T. Grayburg. T. Gravite. T. Dakota. T. Glorieta. T. T. Granite. T. Dakota. T. Glorieta. T. T. T. Morrison. T. Tubbs. T.	OIL WELL: The p	roduction	during the first	24 hours was.	214		ba	rrels of liq	uid of which	58 % was
Gravity. Gravity. GAS WELL: The production during the first 24 hours was M.C.F. plus. harrels of liquid Hydrocarbon. Shut in Pressur. lbs. Length of Time Shut in. PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico Northwestern New Mexico Northwestern New Mexico Northwestern New Mexico T. Devonian. T. Ojo Alamo. T. Silurian T. Kirtland-Fruitland. S. Salt. T. Montoya. T. Farmington. T. Yates. 1765 (1951) T. Simpson. T. Firmington. T. Yates. 1765 (1951) T. McKee. T. Mencice. T. Rivers. 1766 (1961) T. McKee. T. Mencice. T. Grayburg. T. Gr. Wash. T. Mancoca. T. Grayburg. T. Gravite. T. Dakota. T. Glorieta. T. T. Granite. T. Dakota. T. Glorieta. T. T. T. Morrison. T. Tubbs. T.	was oi	1;	%	was emulsion	30		.% wate	r: and	2 % was	sediment. A.P.I.
Description Description			_				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	beament, 11,1,1
Length of Time Shut in Pressure										•
PLEASE INDICATE BELOW FORMATION TOFS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico	GAS WELL: The pr	roduction	during the first	24 hours was.		1	И.С. F . р	lus	***************************************	barrels of
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico	liquid	Hydrocar	bon. Shut in Pre	ssurc	lbs.					
Southeastern New Mexico	Length of Time Shut	in	***************************************		·····					
Southeastern New Mexico	PLEASE INDIC	ATE BE	LOW FORMAT	TION TOPS	(IN CONF	ORMAN	E WIT	H GEOGE	APHICAL SECTION	OF STATE):
Salt										
Salt	,			T. Devon	ian	· ·		т.	Ojo Alamo	•
T. Yates 156 T. Simpson T. Pictured Cliffs T. Rivers T. McKee T. Menefee T. Queen 1577 1566 T. Ellenburger T. Point Lookout T. Grayburg T. Gr. Wash T. Mancos T. Grayburg T. Gr. Wash T. Mancos T. Granite T. Dakota T. Granite T. T. Morrison T. Drinkard T.										
T. 7 Rivers.					•				=	
T. Queen	Γ. 7 Rivers	78' (-	-146")	•						
T. Grayburg T. Gr. Wash T. Mancos T. San Andres T. Granite T. Dakota T. Glorieta T. T. Morrison T. Drinkard T. T. T. T. T. T. T. T. T.			.## £ 4 \							
T. Colorieta			••••••	T. Gr. W	ash		•••••	т.		
T. Drinkard	I'. San Andres			T. Granit	te			т.	Dakota	
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Formation T. T. T. T. T. T. T. T										
From To Thickness in Feet Formation From To Thickness in Feet Formation 1410	Γ. Penn									
From To Thickness in Feet Formation From To Thickness in Feet Formation 1416	T. Miss	•••••	•••••	Т		·····,		т.	•••••	••••
10				FOR	MATION	N RECO	RD			
410 2050 640 Anhydrite 050 3035 965 Sult, Anhydrite 035 3200 165 Sult 200 3550 350 Anhydrite, Sund & Bolomite 2550 3530 280 Delemite, Anhydrite & Shule 250 3900 70 Delemite, Shule, Sund & Anhydrite 250 4340 A40 Belomite, Anhydrite 250 4575 185 Delemite, Anhydrite 250 4690 60 Belomite, Anhydrite	From To Th	nickness n Feet	Fo	rmation		From	То		Format	ion
	A18 2050 1050 3035 1035 3200 1200 3550 1550 3550 1550 3550 1570 4340 1390 4375 1375 4630 630 4690 690 4700 700 4800	965 1 165 1 165 1 260 1 440 1 50 1 165 1 160 1	inhydrite lait, Anhyd lait inhydrite, A leiemite, A leiemite, A lend, Dhlou leiemite, A land	Sand & Si shpirite halo, Son abydrite ite, Ash shpirite shpirite	A Shul nd A An Smad partte	lydel to				

I hereby swear or affirm that the information given her	rewith is a complete and correct record of the well and all work done on it so far
as can be determined from available records.	
	Revesber 5, 1957

Company or Operator. Shell Oll Company Address. Ros SAS, Resuell, Rev Mexico.

Name. Res C. Gabanies Position or Title. Bissels Expiditation Engineer

Original Signed By Rex C. Cabanisa