(Parts -C-100)

....

				10 Inter	MEXICO.O	IL CONSERV	ATION COMMIS	SION
		-+-+-	+U		ALLis	anta Fe, New	ATION COMMIS Mexico	
-+-+	┝╼┼╼┼	-+-+-	-	n si da Mantan Manana (M. Y				
	┝╌╂╼┦			. 8-16-34	V	VELL REG		
	┼╌┼╼┤						; il 11 23	- 101
			Mi	al to District Of	ffice, Oil Cons	ervation Commission of well. For	sion, to which Form Now instructions in R	C-101 was sent not ules and Regulations
			of	the Commission.	Submit in QU	INTUPLICATE	i I State Land	submit a capies
	REA 640 AC				Shel	State ""		
DU	RK BOT	LIT COM	PARIE (****		State M	(Lets)	
N NA	2	in	11/4 of	31	8 Sec	, Т	(Lass) 165, R	, NMPM.
ец но	Hume-Q	1 001 1			2001,	110	Ves	County.
ell is	990	feet fi	Sou.	th	.line and]	feet from	
Section	8		. If State Land	d the Oil and Gau	Lease No. is	******	11/6/60	19
rilling Com	menced	10/27/	/60		Drilling w	as Completed	****	I <i>J</i>
	ling Contr	actor.	a britte	K vv •			8284882=********************************	
ddress	_	W	shita 7a	Lis, Texas		u		kept confidential until
			·					
							*0	
No. 1, from		3956	to			rom	to	
					No. 5. f	rom	••••••••••••••••••••••••••••••••••••••	*****
					No. 5. f	rom	••••••••••••••••••••••••••••••••••••••	*****
No. 2, from No. 3, from			to	IMPORTA	No. 5, f No. 6, f NT WATER 8	rom	••••••••••••••••••••••••••••••••••••••	*****
No. 2, from No. 3, from Include data	on rate o	f water inflo	to to ow and elevati	IMPORTA ion to which wate	No. 5, f No. 6, f NT WATEE 8 er rose in hole.	rom	to	
No. 2, from No. 3, from Include data	on rate o	f water inflo	to toto	IMPORTA ion to which wate	No. 5, f No. 6, f NT WATEE 8 er ruse in hole.	rom	to	
No. 2, from No. 3, from Include data No. 1, from.	on rate o	f water inflo	to 	IMPORTA ion to which wate to	No. 5, f No. 6, f NT WATEE 8 er rose in hole.	rom	leet	
No. 2, from No. 3, from Include data No. 1, from. No. 2, from.	a on rate o	f water inflo	to 	IMPORTA ion to which wate to	No. 5, f No. 6, f NT WATEE 8 Er rose in hole.	rom	leet	
No. 2, from No. 3, from Include data No. 1, from. No. 2, from.	a on rate o	f water inflo	to 	IMPORTA ion to which wate to	No. 5, f No. 6, f NT WATEE 8 Er rose in hole.	rom	leet	
No. 2, from No. 3, from Include data No. 1, from. No. 2, from.	a on rate o	f water inflo	to 	IMPORTA ion to which wate to to to to	No. 5, f No. 6, f NT WATEE 8 Er rose in hole.	rom	leet	
No. 2, from No. 3, from Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from	a on rate o	f water inflo	to 	IMPORTA ion to which wate to to to to	No. 5, f No. 6, f NT WATER S er rose in hole.	rom	leet	PURPOSE
No. 2, from No. 3, from Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from	a on rate o	f water inflo EIGHT E FOOT	to	IMPOBTA ion to which wate to toto toto	No. 5, f No. 6, f NT WATER S r rose in hole. SING BECOE KIND OF SHOE	rom	feet	
No. 2, from No. 3, from Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from	a on rate o	f water inflo	to	IMPORTA ion to which wate to	No. 5, f No. 6, f NT WATER S r rose in hole. SING BECOE KIND OF SHOE	ID	ieet	
No. 2, from No. 3, from Include data No. 1, from. No. 2, from. No. 3, from. No. 4, from	a on rate o	f water inflo EIGHT E FOOT	NEW OR USED	IMPORTA ion to which wate to to toto CA	No. 5, f No. 6, f NT WATER S r rose in hole. SING RECOR SING RECOR	ID	ieet	PURPOSE

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12-1/4*	9-5/8	247	200 8X 0	t 405 Blacel 75	er Poesix	

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Stree/ 5000 gals ls eil 5000 sand

41 80 10 BN 16 hrs yang **Result of Production Stimulation**Depth Cleaned Out.....

RECORD OF DRILL-STEM AND SPECIAL 1-5TS

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

	TOOLS USED
Rotary tools wer	re used from
Cable tools were	re used from
	feet. and from
	PRODUCTION
Put to Producing	11/23/60 , 19, 19
OIL WELL: 1	The production during the first 24 hours was
w	vas oil;% was emulsion;% was emulsion;% water; and% was sediment. A.P.I.
G	Fravity
GAS WELL: T	he production during the first 24 hours was
110	dua rivarocarbon. Shut in Pressurelbs.
Length of Time S	Shut in

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE)

Т.	Anhy 1530	Southeastern New	Mexico		Northwestern New Mexico
1. T	1600	тТ	Devonian	Т.	
и. В.	Salt	T	Silurian		
Т	Salt	тТ			and hand-i ruttand
т.	Yates	T.	. Simpson		Farmington Pictured Cliffs
т.	7 Rivers	т.	McKee	Т.	Mcnefee
т.	Gravhurg		Ellenburger	Т.	Menefee Point Lookout
Т.	Grayburg San Andres	T.	Gr. Wash	Т.	Mancos
T.	San Andres Glorieta			Т.	Dakota
Т.	Drinkard	T.		Т.	Morrison
Т.	Tubbs	т.		Т.	Penn
Т.	Abo	T.		T .	
Т.	Penn				
Т.	Miss	Т.			
		1.	FORMATION PROOF	Т.	

FORMATION RECORD

0 240 Caliche & Red Bed 3652 3895 Line & Anky 240 593 Bhale 3595 3931 Line 593 1170 Red Bed 3595 3931 Line 1170 1542 Bhale & Line Streaks 3946 Line 1542 1603 Line Streaks 3946 Line 1603 1685 Anky Salt 3963 Line & Anky 1603 1685 Anky Salt 3963 Sand 1665 2000 Anky & Salt 3962 Band 2600 2477 Salt 4006 4035 Anky & Line 2477 2515 Line & Salt 4005 4035 Line TD 2477 2515 Line & Salt Streaks 4035 Line TD 2515 2783 Anky & shells Line Line TD 2692 Anky & shells Line Line Line 2010 2965 Anky shells Line Line 3095 3146 Line </th <th>From</th> <th>То</th> <th>Thickness in Feet</th> <th>Formation</th> <th>From</th> <th>То</th> <th>Thickness</th> <th></th> <th></th> <th></th> <th></th>	From	То	Thickness in Feet	Formation	From	То	Thickness				
3255 3365 Anhy & Line 3365 3467 Line & Salt 3467 3579 Anhy 3579 3619 Anhy 3619 3781 JLiney Anhy 3781 3803 Anhy 3803 3852 J.ime	240 593 1170 1542 1603 1685 2090 2477 2515 2783 2785 2892 2986 3095 3146 3255 3365 3467 3579 3619 3781	593 1170 1542 1603 1685 2090 2477 2515 2783 2785 2783 2785 2892 2910 2986 3095 3146 3255 3365 3467 3579 3619 3781 3603		Shale Red Bed Shale & Lime Streaks Lime Anhy Anhy & Salt Salt Lime & Salt Anhy Anhy & Salt Streaks Anhy Anhy & shells Lime Anhy Anhy & Shells Lime Anhy Anhy & Lime Lime Anhy Anhy Anhy Anhy Anhy Anhy Anhy Anhy	3895 3931 3944 3963 3961 4006	3931 3944 3963 3963 4006 4035	,	Line Line Jane Sand Line Anhy	& Anhy & Anhy & Anhy & Line	ation	

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.

Company of Oneset	11/28/60
	Address BOD OLL & Gas Bldg. Michita Falls, Tam
Name	Posizier on Title
	Arent