

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

.06

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.

If State Land submit 6 Copies

		. D. Ther				(Lease)			
. 1	•	Company or Opera		¼, of Sec	Т	91.0	R	275	, NMPI
	fildest			Pool,		Table 1			
	1960	fact farm	South	line and	1980	feet fron	a	West	li
tion				and Gas Lease No.		<u>51</u>		********	
- Comm	enced			, 19 Drilling		2/19/	58		, 19
	ng Contract		rel Bree.	,					***************************************
	mg contract	The same	1066, Peso	o, Texas				•••••	
		Top of Tubin	g Head 309	5	The inf	ormation given	is to b	e kept conf	idential un
		/4/58	, 19						
			•	IL SANDS OR Z	ONES				
, from	2145			No. 4			to		
, irom				No. 5,					
, irom			v	No. 6	. from		to		
, irom	·····					•			
				RTANT WATER		7 <u>.</u> 1	14	rock ca	wa. Pos
de data o	n rate of wa	ater inflow and	elevation to which	h water rose in hole	5.			30' fro	
from		50		77		Seet To			
				65				ibe wid	orgram.
2, from		••••	to			feet	real.		
2, from 3. from			to			feet	ere 1 Per	lbe wid	er groun
2, from			to			feet	ood 1		
2, from			to		. 1 bbl. 🗪	feet	er 1		
2, from		2435-4	toto	CASING BECO	. 1 bbl. 🗪	feet	ONS	PU	RPOSE
2, from 3, from 4, from	WEIGH	2AS5-A	toto	CASING RECO	RD CUT AND	feet. sty.	ONS		RPOSE
2, from 3, from 4, from	WEIGH PER FO	2A35-A	OR AMOUN	CASING BECO	RD CUT AND PULLED FROM	feet. sty.	ons	Veter	
2, from 3, from 4, from	WEIGH PER FO	2A35-A	OR AMOUN	CASING BECO	RD CUT AND PULLED FROM	feet. sty.	ons	Veter	Shut C
8, from 8, from 1, from	WEIGH PER FO	2A35-A	OR AMOUN	CASING RECO	RD CUT AND PULLED FROM	feet. sty.	ONS	Veter	Street C
2, from 3, from 4, from 81ZE	WEIGH PER FO	2A35-A	OR AMOUNT ALSO MUDDIN	CASING RECORDER SHOE Hallibur	RD CUT AND PULLED FROM	feet. Luster hone feet. PERFORATI	ons	Vater 011 8	tring
8, from 8, from 8, from 81ZE 2-3/4* 5-1/2*	WEIGH PER FO	2A35-A	OR AMOUN	CASING RECO	CUT AND PULLED FROM	rect. PERFORATI MUD BRAVITY		O11 AMOUNT MUD U	tring
size 2 of	WEIGH PER FO	ZASS-A	OR AMOUN OR AMOUN MUDDIN NO. SACKS	CASING RECORDER SHOE Halliam IG AND CEMENT	CUT AND PULLED FROM	feet. water her feet. PERFORATI		Oll S	tring
size OF HOLE	WEIGH PER FO 34 11 SIZE OF CASING	ZASS-A	OR AMOUNT TO MUDDIN NO. SACES OF CEMENT	CASING RECORDER SHOE Halliam IG AND CEMENT	CUT AND PULLED FROM	rect. PERFORATI MUD BRAVITY		O11 AMOUNT MUD U	tring

COORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

otary mois able tools	were "	sed from	0	feat	to	teet, a	and from		feet to	o	fe
	u	410411		teet	ω	teet, a	and from		feet to	o	fe
			- A A	_	PRO	DUCTION					
to Prod	ucing		3/21/5	5	19	,					
L WELL	: Th	e productio	n during the	first 24 ho	ours was 2		har	rrels of lie	quid of which	14 Bbl.	•
		s oil:									
		1	3-00				% watei	r; and		% was sed	liment. A.P

S WELL	: Th	e productio	n during the	first 24 ho	ours was		M.C.F. pl	lus		••••••	barrels
	liqu	uid Hydroca	arbon. Shut i	n Pressure.		lbs.					
ngth of T	ime Sl	hut in			***************************************						
		Zerrati, D.	Southeast	ern New ?	TOPS (IN C Mexico	UNFORMAN	CE WITI	H GEOGI	RAPHICAL SI		
Anhy		275						Т.		ern New M	
Salt	0\$	1425-16	5	т.		•••••		T.	Ojo Alamo Kirtland-Fruit		*************
Salt	M .	1750-21	X)	Т.	Montoya		No.	CON	SERVATIO Farmington	U COM.	al SSIO!
			•••••		pb011			AFT	Pictured Cliffs	RICT OF	FIJE
			••••••						Menefee		<i>Q</i>
							i		Point Lookout		
							1	_			
			•••••		Dolmar		310 Ope		Dakota Morrison		
Drinkard	ł	•••		т.		ed 2	330 S.	Т.	Penn	/	
T.J.L.				Т.			p _{ro}	ം വിധിക്കുന്ന			****
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Abo		•••••		T.			1-			,	
Abo Penn		·····		T.	•••••	•••••••••••	1 T	T.			***** -**************
Abo Penn		·····		T.				T.			*****
Abo Penn				T.				T. T. T.			*****
Abo Penn Miss		·····		T.	FORMATI			T.	112		*****
Abo Penn Miss		Thickness		T. T.	FORMATI	ON RECO	To	T. T. T.	in	Formation	L
Abo Penn Miss	To 10 20	Thickness	Caliche red shal	T. T. T. Formatic	FORMATI	From 1230	To 1260	T. T. T.	112	Formation	L
Abo Penn Miss	To 10 20 50	Thickness	Caliche red shal	T. T. T. T. Formation	FORMATI	From 1230 1280 1330	To 1260 1390 1390	T. T. T.	mendy living & a	Formation	L
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Abo Penn Miss	To 10 20 50 65 100 125	Thickness	Caliche red shal lime red shal blue she	T. T. T. Formatic	FORMATI	From 1230 1280 1330	To 1260 1390 1390 1425 1645	T. T. T.	mendy living & a	Formation	L
Abo Penn Miss	To 10 20 50 65 100 125 150	Thickness	Caliche red shal lime lime red red shal blue sha	T. T. T. Formatic	FORMATI	From 1230 1280 1390 1425 1645 1750	To 1280 1390 1390 1425 1645 1750 2100	T. T. T.	mandy lime & at lime & at ealt lime andt	Formation	L
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Abo Penn Miss	To 10 20 50 600 1250 165 165 165 165 165 165 165 165 165 165	Thickness	Caliobe red shalling the shall sand red shall blue shall sand red sand red shall blue sh	T. T. T. T. Formatic de la contraction de la con	FORMATI	From 1230 1280 1390 1390 1425 1645 1750 2100 2170 2205 2365 2365 2430	To 1260 1390 1425 1645 1750 2100 2170 2205 2350 2350 2440	T. T. T.	candy lime & a lime & a calt lime & a lime black lime black lime cand, l	Formation Postage P	d ak take
Abo Penn Miss	To 20 50 65 100 125 165 165 165 165 165 165 165 165 165 16	Thickness	Caliche red shal lime lime red red shal blue sha sand red shal blue sha blue sha blue sha blue sha	T. T. T. T. Formatic de la contraction de la con	FORMATI	From 1230 1280 1330 1390 1425 1645 1790 2100 2170 2205 2300 2365	To 1260 1330 1390 1425 1645 1750 2100 2170 2205 2350 2350 2440 2455	T. T. T. Thickness in Feet	candy lime & a lime & a calt lime & a calt lime & a calt lime & a lime black lime black lime cand cand, l	Formation Solution Solut	d ak water
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Abo Penn Miss	To 20 50 65 165 165 165 165 165 165 165 165 165	Thickness	Caliche red shal lime red shal blue sha blue sand sandy blue & z red sand sandy broken lime & s	Formatic T. Formatic ty shall be also may shall	FORMATI	From 1230 1280 1390 1390 1425 1645 1750 2100 2170 2205 2300 23950 2365 2440	To 1260 1390 1425 1645 1750 2100 2170 2205 2350 2350 2440 2455 TD	Thickness in Feet	mendy live & a lime & a lime a lime black lime black lime cand, lead, Property driller,	Formation so, sulph thy thy the act act sum to act act sum to act act to ac	d ak water per case correct ?
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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.

April 1, 1958

Company or Operator	Ford Chapman	& W. D.	Thorn e	t al	xoa	1512.	Pecon.	Toma	(Date)
Name Holon Buith									