

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

HOBBS OF G

WELL RECORD

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	not more than twenty da	Commission, Santa Fe, New Mexico, ys after completion of well. Follow	instructions in the
	it with (?). SUBMIT IN	the Commission. Indicate questionab TRIPLICATE. FORM C-110 WILL N	OT BE APPROVED
AREA 640 ACRES LOCATE WELL CORRECTLY	UNTIL FORM C-103 IS I	PROPERLY FILLED OUT.	
Culbertson & Irwin,	Inc.	Box 1071, Midland	d, Texas
Company or Operat	ell No. 1 NE.	NE 4 SW 4 Address	, <u>T245</u>
Lease B. 36E N. M. P. M., Lai	nglie-Mattix	i. Lea	County.
Well is 2970 feet south of the N	forth line and 2970 fe	et west of the East line of	Section 13
If State land the oil and gas lease is No.			
If patented land the owner is	Edna Hunter	, Address COOp.	er, New Mexico
If Government land the permittee is			
The Lessee is		, Address	***************************************
Drilling commenced Feb.			
Name of drilling contractor Cactus			Angelo, Texas
Elevation above sea level at top of casi	ing 3112 fee	t.	
The information given is to be kept con			19
GAS ZONES No. 1, from 2965 to to			40 23.20
No. 1, from 2905 to. No. 2, from 2995 to.	3014 No	o. 5, from3150	.to3165
No. 3, from 3040 to	30 50 N	o. 6, from	.to
•	IMPORTANT WA		
Include data on rate of water inflow a	and elevation to which water	rose in hole.	
No. 1, from	to 70	feet.	
No. 2, from 590	to 630	feet.	
No. 3, from	to	feet	
No. 4, from	to	feet,	4 7
	CASING RE	CORD	
WEIGHT THREADS SIZE PER FOOT PER INCH	MAKE AMOUNT SHOP		PURPOSE
		FROM	TO
16" 55 10	Used 164 T.P.		
7" 22 8	New 2877 T.P.		
			<u> </u>
			<u> </u>
	MUDDING AND CEME	NTING RECORD	
SIZE OF SIZE OF N	O. SACKS		WOLLYW OR WILD HOED
HOLE CASING WHERE SET OF	F CEMENT METHODS US		AMOUNT OF MUD USED
	.00 Hallibui 25 "	rtoh	
7-7/8 7 2877 1	23		
	PLUGS AND A		•
Heaving plug-Material	Length	Depth Set	
Adapters—Material			
	CORD OF SHOOTING OR C	HEMICAL TREATMENT	
	OSIVE OR QUANTITY	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
Not sho	t or treated.		
Results of shooting or chemical treatme	ent		
	ECORD OF DRILL-STEM		1 . Ada ah Bamaka
If drill-stem or other special tests or d	leviation surveys were made,	submit report on separate sheet	and attach nereto.
	TOOLS U		feet tofeet
Rotary tools were used fromQ	feet to 3165	feet, and from	feet tofeet
Cable tools were used from		rion Completed as g	
Put to producing April 4			
The production of the first 24 hours w	vasba	rrels of fluid of which	% was oil;%
emulsion;% water; and	% sediment. G	ravity, Be	
If gas well, cu. ft. per 24 hours. 45	million, est. Ga	llons gasoline per 1,000 cu. ft. of	gas
Rock pressure, lbs. per sq. in			
	EMPLOY		
T. H. Bennett	Driller	B. D. Dozer	Driller
W. R. Harris			, Driller
I hereby swear or affirm that the info	FORMATION RECORD		e well and all work done on
		complete and collect focale or on	/
it so far as can be determined from a			
Subscribed and sworn to before me th	is 15th	Midland 3	15/18
day ofApr11	, 12,8	Name ////////	UUUVOO
Darque Elle	dee	PositionPresident	
N	Totary Public	Representing Culbertson	& Irwin. Inc.

My Commission expires June 1 1949

Representing Culbertson & Irwin, Inc. Address Box 1071, Midland, Texas

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
_			
0	10	10	Sand
10	25	15	Caliche
25	158	133	Sand - water 55-70
158	235	77	Red & gray shale
235	340	105	Red shale
340	365	25	Sdy gray shale
365	455	90	Red & gray shale
455	470		Sand
		15	
470	480	10	Sha le
480	530	50	Broken sand & shale
530	560	30	Shale
560	575	15	Sand
575	590	15	Shale
59 0	630	40	Sand & sdy shale - water
630	1120	590	Red rock
1120	1227	107	Anhydrite
1227	1295	68	Salt
1295	1336	35	Anhydrite & red rock
1330	1520	190	
1520	1550		Salt & potash
		30	Anhydrite
1550	1630	80	Salt & potash
1630	1650	20	Anhydrite
1650	1700	50	Salt
1700	1905	205	Salt & potash
1905	1920	15	Anhydrite
1920	1940	20	Salt & potash
19 40	1955	15	Anhydrite
1955 ,	2180	225	Salt & potash
2180	2235	55	Anhydrite
2235	2280	45	Salt
2280	2325	7.5	Anhydrite
2325	2390	45 65	
		1 1/5	Salt & anhydrite
2390	2535	145	Salt
2535	2600	65	Salt & Anhydrite
2600	2775	175	Salt
2775	2800	25	Salt & anhydrite
2800	2820	20	Anhydrite
2820	2890	70	Lime & anhydrite
2890	2956	66	Lime
2956	3010	54	Sand
3010	3165	155	Sand & lime
-			
T.D. 31	65		
_ + - + _ / 2			

18" 7-7/8"