## SCOUT REPORT NEW MEXICO OIL CONSERVATION COMMISSION

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County Eddy
E. W
Method Spdr
Scout
tial Production
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ACID RECORD		TA	
Gals.		TX	
Gais.		- BX	
	V	- TRS	
		—ТҮ	
		TBL	
Top Pay	TD	TWL	
	SHOOTING RECO	ORD	
No. of Quarts	From	То	
No. of Quarts	From	То	
S/S/dead oil 46	0-19 sdy.L.	S/	, ·
s/- / ?0	<b>S/</b> 5000 1	<b>S/</b>	

Packer

DATE	1-14-42	DATE
1-14	Ø 478 A	
	SLM 471 - 478	
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Depth Formation Depth Formation Depth Formation . 1. 14 \$ ŗ

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RM C-105						ONSERVATI(	N COM	USSION	Call 1
	N	- 	NEV	W MEXIC		UNSERVAIN			
		2			Sat	ita <b>Fe</b> , New Mex	dro		
4									
					WE	LL RECORD			
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				the second states and	- transford duve	ission, Santa Fe, I after completion of	i wen. rono	A THOSE OCCUPAN	
			in the	Dulos and 1	legulations of	the Commission. IT IN TRIPLICAT	Indicate ques	ITIODADIE GAL	
ARE LOCATE V	A 640 ACRES WELL CORRI	SCTLY						,	
						Artecia,	New Me	7100	
Bra	Inard &	and or Operator	•	*		A	ddress	- 18	
Brain	ard	Well	No	<b>8</b> ir	NENENE	of Sec	· · · · · · · · · · · · · · · · · · ·	T	
87	Lease	м. р. м., Ат	tesia		_Field,	Edd			County
	, IN. 1	M. F. M.,		610	foot wes	t of the East line	<u> </u>	3-87	
						, Address			
Drilling con	nmenced <b>J</b>	n. 10. 1	942	19	Drilling v	vas completed J	-1- N		ð
Name of dr	illing contra	ctor_Arche	<u>p &amp; J</u> (	nes	,	Address Arte			
Elevation a	bove sea l <del>ov</del>	el at top of cas	sing		1001.	an Ci Annthe	<b>1</b>	9	
fhe inform	ation give <b>n</b> i	s to be kept co	nfidential	uncil_NO	COLEC V	onfident <b>i</b>			
			400	OIL SAND	No. 4. ft	a9 )M	to		
		to				)13	to_		
No. 2, from	1	to			No. 6, fr	) <b>m</b>	to_		
NO. 3, 11011			IM	PORTANT	WATER S	ANDS			
		f water inflow	and elev	ation to wi	nich water re	ose in hole.			
		33757	t	0		160	t		
				0					
				to		160	t		
No. 4. fro	m			to		fee	st		
				CASIN	G RECORD				
	weight	THREADS			KIND OF SHOE	CUT & FILLED FROM		RATED	PURPO
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT			FROM	то	
-71		8.Rd	OD	478	Short				
	and the second se								

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MUDDING AND CEMENTING RECORD

				the second se	and the second distance of the second distanc	
	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
HOLE		478		Halliburton		
		410		· · · · · · · · · · · · · · · · · · ·		

PLUGS	AND	ADAPTERS
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	Longth Depth	Set
Heaving	plugMaterialLengthDepth	

Adapters-Material

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RECORD OF SHOOTING OR CHEMICAL TREATMENT

\_\_Size\_\_\_

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Acidised	1000			

## Results of shooting or chemical treatment. Well made 3 or 4 Bbls. Natural per day Acid did not help. Well down to 15 Bbls per day after 2 weeks

## RECORD 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.

It utilistem of other specific
TOOLS USED
Rotary tools were used fromfeet tofeet, and fromfeet tofeet to
PRODUCTION
Put to producing Plugged. 4-9-1942 19 The production of the first 24 hours wasbarrels of fluid of which% was oil;? emulsion;% water; and% sediment. Gravity, Be? If gas well, cu, ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas? Rock pressure, lbs. per sq. in?
EMPLOYEES

* W. D	Driller	- Clay Cade	Driller
	Driller	~	Drillør
FORMATION	RECOF	D ON OTHER SIDE	

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.

Subscribed and sworn to be	fore me this
day of	18 . 19
Longe	Notary Public

My Commission expires Oct. 5, 1944

Artania, New Mexico Date	$\frown$
Name but manun	Ľ
Position Parton	
Representing manuf	ب
Address Company or Operator	И

## FORMATION RECORD

		FOR	MATION RECORD	
FROM	TO	THICKNESS IN FEET	FORMATION	
0 60 155 180 340 390 406 410 420 427 406 490 497 505 515	60 185 180 340 390 406 410 420 427 496 497 505 513 515		Caliche Red Beds Anhy Blue Shale Sandy Lime Anhy Red Beds Anhy Brown Lime Anhy Brown Sandy Lime Anhy. BCTTOM	
	PLUG	SED		
len weg th	450 ft.	Laced 3 sks	ang 478 Ft. a of hole at 515 ft. fi coment at 430 ft. and er in 2 shs. coment. 70 to 478 ft.	filled
	* *			•

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