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					WELL I	RECORD		
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			Mail to I later than	istrict Office, Oil twenty days after	Conservation Co completion of we	mmission, to which I. Follow instruction	h Form C-101 was se ons in Rules and Regu	nt not
	AREA 640 A		of the Cor	nmission. Submit in	QUINTUPLIC	ATE.	in Rules and Regu	ation
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		(Company or Or	perator)				-	•••••
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	Vildeat		73	Pool,		2	South	ounty
ور Well is		feet from	20.675	line and	660	feet from	South	line
of Section	Sec.	Tf	State Land the Oil	and Cas Lass No.	•_			
Drilling Co	mmenced	V332306!		, 19	g was Completed	March	<b>L3</b> , 19	54
Name of D	rilling Contra	figactor	BINDSTRICK & FI	ayne, lin:,				
Address	••••••	T Deserteñ	dise, Otlaho C Floor	192			to be kept confidentia	
Elevation al	bove sea level	at Top of Tub	ing Head	<b>3</b> 23.	The inf	ormation given is	to be kept confidentia	l until
				OIL SANDS OR Z	ONES			
No. 1, from	<i>1</i> 85	•	-			te	)	
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Include dat:	a on rate of	water inflow an		ORTANT WATER	SANDS	tt		
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				TOOLS USED			· · · ·	
Rotary tools w	ere used from	feet to		feet, and t	from		feet to	feet,
Cable tools we	re used from	feet to		feet, and i	f <del>ro</del> m		feet to	feet.
			PRODU	CTION				
Put to Produc	ing		, 19					
OIL WELL:					barrels o	f liq	uid of which9	e was
	was oil;	% was en	nulsion;	%	water; and		% was sediment.	A.P.1
	Gravity		<b>.</b>					
GAS WELL:	The production during the	e first 24 hou	ırs was	M.	C.F. plus		bar	rels o
	-							
	liquid Hydrocarbon. Shut	in Pressure	ibs.					
Length of Ti	me Shut in		••••••					
	INDICATE BELOW FO	DMATION	MODE (IN CON			0.01	RAPHICAL SECTION OF STAT	
PLRASE			TUPS (IN CON	FURMANUL	G WITH GE	our		(HS):
PLEASE		stern New M		FURMANCE	E WITH GE	JUGI	Northwestern New Mexico	( <b>1</b> 5):
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From	То	Thickness in Feet	Formation	From	То	in Feet	Formation
0	2290	1250	Response.	0.20	0,780	230	line, Shile & Lind.
ંટ્યુજ	3.950		Aphyanaha & lati timile. 1	5700	12,300	530	Line & Shile.
1333	3460	3,39	Dolandia & Anhydrites 1	E,50	11.,9 <b>3</b> 0	600	Line, Shale & Sand.
3480	3630	250	Antodolfo & Red Chelles 1	1.950	12.022	22,63	
1,610	290K)	250	Dolonithe, Antroduction & Radi	2,090	2.292	Radia	Dolomito, Lina & Shale.
	-		Shelle.	2,230	12,370		Line, Shile & Greek.
1960	2020		Ashydidhe & Red Chais. 1 Salls:	2,370	2,10		Idure & Skale.
2050	2730	110	n an	P5470	12,570	1993	Mars Shale & Sand.
220	3200	13N3	intratio, State & Salt. 1	2,570	12,626	145	Mesingi
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<u> 19</u> 20		2:23	Antraicio & Sella.				
3690	3730		Star & Stage				
1.30	1223	-90	Arthydeeles & Solling				
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4480	6550	60	Ankydraite & Sand.	4			
8 <b>5</b> 40	1000		S. S. C.				
5050	5230	CEE	Anhydelle, Dolandise & Shales				
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1860	0670	25.0	line, delle à Suni.				
	160	150	Samo,				
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<u>দু</u> থিৱিঁটি		3.	N: ATTAC				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

21

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.

Name	Position or Title
Company or Operator. Canadanates, 012. Constanty	Address Bar 427, Halds New Yo day
as can be determined from available records.	App250 26, 2954 (Date)

On March 13, 1954, subject well blew out and caught fire. After extinguishing fire, several attempts were made to kill well. On May 3, 1954, well was killed by pumping 3,200 bbls. 12# mud with lost circulation material down annulus between drill pipe and casing, followed with 5,050 sacks cement. Cement returned to surface.

A 4" marker has been erected and location has been restored to its original condition. Plugging started: May 3, 1954. Plugging completed: May 17, 1954

	Amoun	nt	Amount	Amount	Left	5
Description	Run		Pulled	in He	<u>)le</u>	-
13 3/8" OD 48# H-40 Smls. casing	6811	Out	0	681.	0"	, :* , *
9 5/8" OD 40# N-80 Smls, casing	316'	Ou	0	316*	0¤	4
9 5/8" OD 40# J-55 Smls. casing	49381	Ou	0	49381	On .	í
(30" 119 # electric well casing	201	0н	0	20*	07	
*(16" OD 62.58# P.E. casing	26 <sup>s</sup>	011	0	26*	011	÷
(11 3/4" OD 47# J-55 casing	235*	011	0	2351	04	

\*Used to extinguish fire.

-1

DST #1, 5209-5416', Delaware, open 45 minutes, blow of air for 45 minutes. Recovered 2000' salt water. FP 935#, SIP 1800#.

DST #2, 6360-6573', Delaware, open 1 1/2 hours, light blow air. Recovered 630' mud. No show. FP 60-320#, SIPL880#.

DST #3, Delaware, 6820-6860', open 2 hours, blow air for 55 minutes. Recovered 100' slight oil and gas-cut mud, no water. FP 0#, SIP 250#.

DST #4, 6938-6971\*, Delaware, open 5 1/2 hours, weak blow air increasing to strong blow in 15 minutes. Gas in 4 hours, 10 minutes. Recovered 720\* heavy oil and gas-cut mud, (black heavy oil) with trace salt water on bottom. FP 0-275#. SIP 2100#.

DST #5, 8205-8230', Delaware, open 2 hours, light blow air. Recovered 30' mad. FP O#, SIP 425#.

DST #6, 8735-8790', Bone Spring Lime, open 2 hours, gas in 10 minutes, measured 240 MCF. Recovered 2500' free cil and 120' heavy cil and gas-cut mud, no water. FP 1200-1750#. SIP 3625#.

DST #7, 8790-8856', Bone Spring Lime, open 1 hour, light blow air for 50 minutes. Recovered 25' mud, very light cut with oil and gas. FP O#. SIP O#.

DST #8, 9473-9530°, Bone Spring Lime, open 1 hour, light blow air for 1 hour. Recovered 10° mud, no shows. FP O#. SIP O#.

DST #9, 9958-9988', Bone Spring Line, open 2 hours, light blow air throughout. Recovered 30' slight gas-cut mud. FP O#. SIP O#.

DST #10, 10,874-10,914", Bone Spring Lime, open 2 hours, 15 minutes. Light blow air for 2 hours and 15 minutes. Recovered 200" heavy oil and gas-cut water blanket, 200" mud-cut water blanket. FP 1280#. SIP 1280#.