

FORM C-105 N	NTER 147 - 24 EV	VICO OIL CO	NSERVATI	ON COMMISSIO	V · · V
		TE -	L RECORD	HOBBS O	940
AREA 640 ACRES LOCATE WELL CORRECTI MOTTIN Vates	agent not more in the Rules ar by following it	than twenty days af	ter completion of ne Commission. IN TRIPLICAT		ons
			ACCOB12,	Hew Nex100	
arere 3-9922	Well No.	in	.of Sec10	, T1{	3 0.
State 3-9424 29 210 R. 2310 Well is feet south	Loco Hills		Eddy		County.
R. 2310 NOMP	IM., HAN IU	50 Field, EXE	199	section 1	LO
Well isfeet south	of the North line and	feet west o	t the East line	01	
If State land the off and gas	lease is no.		·		
If natented land the owner is			, Aduress		
If Government land the per	mittee is acctt		, Address	1 Paso. Toxe	
The Lessee is	onbor 22, J	9	, Address Je	nuary 7.	19 40
The Lessee is Drilling commenced Name of drilling contractor.	Bassett & Birn	oy ot ्र	completed	ia. New Moxi	
			1ress		
Elevation above sea level at					
The information given is to l				19	
2575.	2598 * ^{OIL SAI}	NDS OR ZONES			
No. 1, from	to	No. 4, from.		to	
No. 2, from	to	No. 5, from_		to	
No. 3, from		No. 6, from		to	
	IMPORTAN	T WATER SAN	DS		
Include data on rate of wat	er inflow and elevation to	which water rose	in hole.		
No. 1, from	to		feet.		
No. 2, from	to		feet.		
No. 3, from	to		feet.		<u></u>
No. 4, from	to		feet		
100. 4, 110m		ING RECORD			
		KIND OF CU	T & FILLED	PERFORATED	PURPOSE
	READS RENCH MAKE AMOUNT	SHOE	FROM -	FROM TO	
7" 0.0. Shoi	2325 26. 200 B		cks of e		
			· · · · · · · · · · · · · · · · · · ·		
					-
		CEMENTING RI	ECORD		
	MUDDING AND				

SIZE OF
SIZE OF
WHERE SET
NO. SACKS OF CEMENT
METHOD USED
MUD GRAVITY
AMOUNT OF MUD USED

Image: Size of Hole
Image: Size of Casing where set
Image: Size of Casing with set
Image: S

PLUGS AND	ADAPTERS
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Heaving plug—MaterialLengthLengthDepth Set	Heaving	plug-Material	Length	Depth Set	
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Adapters-Material____

R

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
			n. to 259			ts of Mitro-
-Glyce	bin, m	prk done by 🔝	W -ELICO	Cigeori:	1 00., APt	ssia, how Moxic

- frocuction before shot- my rowlesterly 90 bbls. per hr.

Size

Production after abot- estimated at 75 bble. per hr.

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.

TOOLS USED

Cable	tools	were	useđ	fromfeet	to	0_2597feet, :	and	fromfeet	tofeet
Rotary	tools	were	used	fromfeet	to.	ofeet,	and	fromfeet	tofeet

PRODUCTION

Put to producing Julium 19
The production of the first 24 hours was 75 bble. / 20 Barrels of fluid of which 100 % was oil;%
emulsion;% water; and% sediment. Gravity, Be8
If gas well, cu, ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in

EMPLOYEES

a,	Driller	t. t. Tono	Driller
(1. 🗶 - 45. 🕷 - Churan Angle and Ang			Driller
-li. in thermore	Driller		Dimer

FORMATION RECORD 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 before me this 1201
day of
Sittle - Line
Notar Public
My Commission expires Jan. 20, 1942

tenin Don Hex	100 Jan. 12, 1940
Name Alen	e Jones
Position	0
Representing	Obersifor 111
Address BOX 404	ela, how Mexico

FORMATION RECORD

FR OM	то 	THICKNESS IN FEET	FORMATION
0 120 120 240 243 320 344 380 865 280 900 1010 1025 1105 1225 1360 1370 1385 1472 2090 2115 2293 2310 2416 2450 2572 2575 2570	130 150 240 243 320 344 380 655 880 900 1010 1025 1105 1225 1360 1370 1385 1472 2090 2115 2283 2325 2410 2416 2416 2450 2572 2575 2590 2596		Rod beds all and alt beds alt alt Top of salt 360 ft. altydrite alt Top of salt 360 ft. altydrite altydrite altydrite altydrite altydrite altydrite altydrite altydrite bline ad bed shells line ad bed shells line anhydrite Broken Anhydrite altydrite brok and anhydrite lino Hed rock and anhydrite lino
2416 24 50 2572 2575	2450 2572 2575		Liac Red rock and anaydrite Lime Grey line
• • • • • • • • • • • • • • • • • • •			

