

AREA 640 ACRES LQCATE WELL CORRECTLY

MARCH 1943 MARCH 1967

4

-

. .

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fo, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

Flvn	n-Welch &	Yate	8		Arte	esia, Ne	ew Mexi	100
-,,	Company or	Operator		- -		Address		
Langf	ord	Well 1	No. <u>2</u>	in_NW	of Sec	9	, T	18
	, N. M. P. I	1., LO	<u>co Hill</u> th line and	5 Field, 23/0 W 330 feet	west of the Eas	Eddy	-NW Sec	<u>County</u> .
If State land the								
If patented land	the owner is	J. L.	Langfo	ord	, Addr	ess Brown	nfield,	Texas
If Government	and the permi	ittee is			, Addr	ess		
The Lessee is			·····		, Addr	ess		
Drilling comment Name of drilling Elevation above	g contractor	Flynn-	Welch &	v Yates				
The information								-•
			OIL	SANDS OR Z	DNES			
No. 1, from	2457	to	2473		, from		_to	
No. 2, from	· · · · · · · · · · · · · · · · · · ·	to		No. 5	, from		_to	
No. 3, from	····	to		No. 6	, from	<u> </u>	_to	
			IMPOR	TANT WATE	R SANDS			
Include data on	rate of water	inflow an	d elevation	to which wate	r rose in hole.			
No. 1, from			to			_feet	<u>.</u>	
No. 2, from			to	•		_feet		
No. 3, from	<u></u>		to			_feet		
No. 4, from			to		<b></b>	_feet		
				CASING RECO	RD			

	WÉIGHT PER FOOT	THREADS PER INCH			KIND OF	CUT & FILLED FROM	PERFO	RATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	
8-1				372'					
7"OD				2338'					
									_
									1

## MUDDING AND CEMENTING RECORD

 $\backslash l$ 

,

SIZE OF HOLE	SIZE OF CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	82 1	3721	50			
	7"0	12338 <b>'</b>	100			

		P	LUGS AND A	DAPTERS	• • • • •		
Heaving plug-Material.			Length				
Adapters-Material			Size		· · · · · · · · · · · · · · · · · · ·		
		RECORD OF SHO	OTING OR	CHEMICAL T	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	NED OUT
<u>5</u> <del>1</del> -30	3	Nitro-Glycer:	n 90ots	2-29-40	2456'-247	31	
Results of	shooting or ch	emical treatment 150	) bb <b>ls t</b> o	1 200 bb1	S.	•	
If drill-ste	m or other spec	RECORD OF	surveys were :			sheet and attac	h hereto.
Rotary too	ols were used :	fromfeet	to		'rom	feet to	feet
Cable tool	s were used	fromOfeet	to_2497	feet, and f	trom	feet to	feet
			PRODUC	PHON			
Put to pro	ducing M	arch 1					
-		t 24 hours was <u>15</u>		rrels of fluid o	t which NO	was oil:	0 1/0
		water; and NO.					
		hours					
		Į, in		-		-	
_	_		EMPLOY				
	Den	is Davis			F H. Gra	nt	
		R. Swanberg					
• <u> </u>	<u>A</u> .	n. Jwannerg	, Drmer _		· · · · · · · · · · · · · · · · · · ·	······································	., Driller
		FORMAT	ION RECORD	ON OTHER	SIDE		
		that the information ; s can be determined fr			e and correct rec	ord of the well	and all
Subscribed	and sworn to	hefore me this <u>4</u> t	<u>h</u>	Artesia, Place	New Mexico	March 4 Date	<u>, 1940</u>
day of	Ma	rch	19_40	NameH	W. Clady		
SEAL	Leur	a Bullock		Position		·	· · · · · · · · · · · · · · · · · · ·
<u>i,, , , , , , , , , , , , , , , , ,</u>		Notary Public		Representing_	Flynn-Melc	<u>h &amp; Yates</u>	

My Commission expires December 6, 1943

Position		
Representing_	Flynn-Melch & Yates	
	Company or Operator	- ,
Address	Artesia, New Mexico	

## FORMATION RECORD

0 35 Sand 35 56 Gyp 56 60 Red beds 60 180 Gyp
130 308 Red beds   309 312 Anhy   312 330 340 Gyp   330 340 Gyp Gyp   330 340 Gyp Gyp   340 785 Sait Gyp   785 1950 Sait Anhy   1950 1956 Brown lime Hed send   1955 1978 Anhy Hed send   2012 2135 Anhy Hed send   2155 1978 Anhy Hed send   2155 2155 Line Anhy   2280 2280 Band and anhy 2280   2280 2280 Anhy   22473 2497 Line Total depth   1 1 Integend Integend Integend   2497 Integend Integend Integend Integend   1 Integend Integend Integend Integend   1 Integend Integend Integend Integend   1 Integend In