Form SC 108 N.	NEW MEXICO STA'	TE LAND OFFICE
	SANTA FE, NE	EW MEXICO
	DEPARTMENT OF THE	E STATE GEOLOGIST
	WELL R	ECORD
AREA 640 ACRES LOCATE WELL CORRECTLY	Mail to State Geologist, Santa Fe, No after completion of well. Indic lowing it with (?).	cate questionable data by fol- Submit in duplicate.
Company Oil Weil Dri Texas.; Sout Send correspondence to Oil Grimes	lling Co. Dallas, hern Petroleum Exploration Well Drilling Co. ddress 123 Well No. 1 in NESSET	Co. hoswell, N. H. Athletic Club Bldg., as, Texas. of Sec 20 T 185.
	M., Oil Field	
If State land the oil and gas	lease is NoAssignment No	Hobbs, New Mexico.
The lessee is Oil Well	Drilling Company	Address 1120 Athletic Club Blug.
Drilling commenced Sept. 30	1934 19 Drilling was com	npleted Nov. 6,1934
The information given is to be	kept confidential until	
	OIL SANDS OR ZONES	8

No.	1,	from / 4222	to 4242=42445SLN	No.	4,	from	to
No.	2,	from	to	No.	5,	from	to
No.	3,	from	to	No.	6,	from	ιο

IMPORTANT WATER SANDS

No.	1,	from 120	to 130	No.	3,	from	to
No.	2,	from	to	No.	4,	from	to

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS	MAKE	AMOUNT	KIND OF	CUT & PULLED	PERFO	RATED	DUDDOGT
51214	PER FOOT	THREADS PER INCH	MANE	AMOUNT	SHOE	FROM	FROM	TO	- PURPOSE
12			LW	232					SOW Sand
7=	24	808	mless	4015	float				Oil string
21		tuk	ing	4232			4200	4232	

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT METH	IOD USED MUD	GRAVITY	AMOUNT OF MUD USED
12 <u>=</u> 7 ⁿ	4015	150 sacks on Dottom	burton H		
		300 sacks above salt at 1775		· · · · · · · · · · · · · · · · · · ·	

PLUGS AND ADAPTERS

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Adapters-Material

_____Size_____

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
	Dowellxx	Acid	2000 gals	11/1	4244	4244
		cle	eaned out		/22/34	

TOOLS USED

Rotary tools were used from feet	to 4244 feet,	and	fromfeet t	tofe et
Cable tools were used fromfeet	tofeet,	and	from	tofeet

PRODUCTION

Put to producing Dec. 1, 19 34.	
The production of the first 24 hours was 124 barrals of fluid of which 100	% was oil;%
emulsion;% water; and% sediment. Gravity, Be	
If gas well, cu. ft. per 24 hoursGallons gasoline per 1,000 cu. Initial Potential	ft. of gas Hobbs Proration, 8126
Rock pressure, lbs. per sq. in.	n in the effort

EMPLOYES

,	$Drill \in r$	· · · · · · · · · · · · · · · · · · ·	Driller
······,	Driller	,	Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herev	with is a complete and correct record of the well and all work
done on it so far as can be determined from available records.	Λ
Subscribed and sworn to before me this 24 =	Name African Morily.
day of January, 1935	Position Vice Presidents
May of An Richardson	Representing Til Will Drilling 2
Notary Public.	Company or Operator.
My commission expires / 2/14/35	

1944 - C

FORMATION RECORD

FROM	ТО —	THICKNESS IN FEET	FORMATION
0 120 130	120 130 228	120 1 0 98	surface rock hard sand surface rock
	0 to 120		Surface Lock.
	130		Hard Sand.
	22 8 270		Surface hock
	280		Sand Stone Red Beds.
	290		Sand Stone.
	1342		Red Beds and Shells.
	1352 1385		Broken lime and hed Beds. Red Rock.
	1397		Brown Shale.
	1512		Shale and Shells.
	1596 1644		Shale, limestone and shells.
	1660		Brown shale and anhydrite shells. Shale and anhydrite shells
	1770		Anhydrite and shale.
	1775		Shale.
	1912 2102		Shale and salt.
	2302		Shale, salt and anhydrite. Shale and salt.
	2470		Salt and anhydrite.
	2 809 2733		Shale, salt and anhydrite.
	2858		Salt and anhydrite. Shale and anhydrite.
	3202		Shale and anhydrite.
	3237		Anhydrite.
	32 96 3325		Shale, anhydrite. Anhydrite.
	3469		Shale, anhydrite.
	3514	i	Gypsum, anhydrite and shells.
	3602 3650	1	Anhydrite. Anhydrite and limestone.
	3705		Anhydrite.
	3731		Anhydrite and shale.
	3755 3785		Anhydrite.
	3923		Anhydrite and shale. Anhydrite.
	3946		Anhydrite, shale and lime.
	3965 3981		anhydrite and gyp.
	3996		Anhydrite and brown limestone. Brown lime and anhydrite.
	4006		Limestone.
	4015		Anhydrite and limestone.
	4042 4048		Gray lime. White Lime.
	4082		Brown Lime.
	4087		White lime and sandstone.
	4125 4194	:	Brown lime.
	4194 4222		Gray and brown lime. Gray lime.
	4242		Brown lime, oil showing.

4242 equal 4244, steel line measurement, td.