Form SG	108									
<u>R371</u>	<u> </u>	,			NEW M) STATE LA A FE, NEW ME		E	
•				DEP	ARTMEN	T OF	THE ST.	ATE GEO	DLOGIST	
	-24	T183								
					V	VEL	L RECO	ORD		
			T	Mail to Stat	e Geologist.	Santa	Fe, New Me:	xico. not mo	re than ten	davs
AR LOCATE	EA 640 ACRES WELL CORREC	JTLY		after	completion	of well.	Indicate qu (?). Submit	estionable da	ata by fol-	uuj s
Company	Amerada	Petroleu	va Corp	oration	Addre	ss Di	rawer "o"	, Nobbs,	How or	
Send co	rrespondence	to J.A.Ste	rkey,		Addre	ss Di	namer "0"	, Hobba,	New Kext	Leo .
·····	Stat	e- 2	Well No	7	in 🏭	of A	of Sec. 8	4	, _{т.} 185	······································
R	57 E	N. M. P. M.,		iio dib s	Oil Field				Leg	County.
	land the oil a									
If patent	ted land the o	owner is						, Address		
The less	ee is	Tulsa.	leum Ot	prorati	on - Ske	1 1y 0	il Compar	Address	Tulsa, 0	kla.
	ate or patente									
Drilling	commenced D	ecember 1	.3,	19 35	. Drilling	was	completed	Jamary	21,	19 35
	drilling cont									
Elevation	n above sea le	vel at top of	casing	3 67 3	}	feet.				
The info	rmation given	is to be kept	confident	tial until 🖁	o reques	t				
	و			OIL SA	NDS OR	ZON	ES			
No. 1, fr	om 41 62 *		to4	234 •	No. 4	from		1	to	
No. 2, fr	om		to		No. 5	, from	·	1	to	
No. 3, fr	om		to		No. 6	from		1	το	
			IM	PORTAN	T WATE	R SA	NDS			
No. 1, fr	om	90"	to	110'	No. 3	, from.		1	to	
No. 2, fr	om		to							
·										
				CAS	SING REC	ORD				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT	AND PULLED FROM	PERF	TO	PURPOSE
125"	50;	8	elded	226*	Larkin T	• 12 •		I IVOIVI	10	
0 - 10	4		4	2.000.0		1 .				

					FROM	10
12 ¹ / ₃ " 9-5/8"	50,	8	elded eng: Larkin	1. 2.		
9-5/8"	36 ₆	8	National 2821 Larkin	Float		
7"	24	10	011 4053 Beker	Quide		

MUDDING AND CEMENTING RECORD

· 					
SIZE	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
122"	228'	250	Unidimiton		
9-5/8	2621	450	+3		
? *	4063		**		
	· 2821 ·		+3		

		LengthSize				• • •				
			SHO	OTING REC	CORD					
SIZE	SHELL USED	EXPLOS	IVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT			
Well w.	s treated w	th 2000	Gallons	of Dowell	XX AGS	d before ini	tial proration was			
ta kan	Official	test :	7841 3	ls. fluid	7% wat	er= 7292 361	. 011 and 549 Dla			
mater pe	r day. 426	M Gas.				•				

Cable tools were used from lions feet to feet, and from feet to feet

PRODUCTION

Put to producing January 23, 1935	ma halama 1020 mat
The production of the first 24 hours was 1965 bar After acid treatment well flowed as abo emulsion: 10 % water: and % sediment	m below, 1865 3bl 3. Tels of fluid of which
	Gallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in	

EMPLOYES

In French , Dri	iller I.	J. 100 ,	Driller
Cecil Provine , Dri	iller C.	L. Owens	Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given her	ewith is a complete and correct record of the well and all work
done on it so far as can be determined from available record	s.
Subscribed and sworn to before me this 2 md	Name . C. S. Carper
day of February , 1935	Postion Boss
	Representing Amerada Petrolaum Corporation
Ny commission emires 224 . 1939	Company or Operator
My commission capaco for	

FORMATIO N RECORD

				FORMATIO N RECORD	
	FROM	то	THICKNESS IN FEET	FORMATION	
	0	4.	41	Soil	
	4"		48 *	Caliche	
	* 52*	90°	යා · දුල •	Red Bed	
	90 1	190*	38. 100*	Send ned Sendrock	
			۲00 ۰ ن6۱		
	190*	2554		Rod Bed	
	256*	690*	454 *		٠
	690*	900*	210*	Red 3od, Shale and Lime	
	900*	1230*	3 30 *	Red Bed and Lime Shells	
	1230*	1263*	53 *	Lime	
	1263*	1408*	145'	Lime and Rod Bed	
	1408*-	1432'	24 '	Lime and Red Rock	
	1432'	1467*	35 '	Line and Red Bed	•
	1467'	1545*	781	Red Book	
	1545*	1575'	30*	Red Book and Anhydrite	•.
	1675*	1599*	24*	Red Bed and Anhydrite	
	1699*	1617'	18*	Red Book and Anhydrite	
	1617'	1706*	89*	Red Bed and Anhydrite	
	1706*	1806*	100*	Annydrite and salt	
	1806*	2427 1	621'	Salt ant Broken Anhydrite	
	2427*	2459*	321	Anhyāri te	
	2459*	25 66*	107"	Salt and Broken Anhydri te	
	2066*	2647 *	61 *	Anhydrite, Salt, Fotash and Red Bed	
	2647*	2716'	691	Anhydrite and Red Sed	
	2716*	2746'	30*	Anhydrite and Streaks of Brown Line	
	27 46'	27 67 *	21*	Anhydrite and Shale	
	2767'	2905*	139*	Anhydri to	
	29051	2934 *	29*	Line	
	2934 *	2986*	52*	Bap wn Line	
	2954 ·	2900. 3610*	624*	Andydrite	
I	3610*	3648'			
			2361	Line	
	3848*	3926*	. 78•	Groy Lime	
	3926'	3962 *	36 *	Lime	
	39 62 1	39 \$ 7 *	3 5*	Gray Lime	
	39971	40 25*	20 •	Hard Line	
	40 25 °	4053*	28 *	Lime	
	4053*	4111*	58*	Sandy Line	
	4111*	4240*	1 29 •	Lime. (Total Depth)	
		•			
ţ					
. •		1			

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