Form SG 108					
N.			STATE LAND OF FE, NEW MEXICO	FICE	
	DEI	PARTMENT OF	THE STATE	GEOLOGIST	·
		WEL	L RECORD		
AREA 640 ACRES LOCATE WELL CORRECTLY	Mail to Sta afte	te Geologist, Santa r completion of well. lowing it with	Fe, New Mexico, no Indicate questiona (?). Submit in du	ble data by fol-	lays
Company Amerada Pet Corp		adaross	ox 1348 Ft. 40	rth. Tomas	
Send correspondence to 301 2					
				and the second	1 A
State C Losse					
R. 37 , N. M. P. M					County.
If State land the oil and gas lease		•			
If patented land the owner is			, Ade	iress	
The lessee is			, Ade	lress	
If not state or patented land, give	e status				
Drilling commenced					
Name of drilling contractor		1			
Elevation above sea level at top of			· · · ·		
The information given is to be key			10	31 2.2	
The information given is to be ke	ot confidential until			 	
	OIL S	SANDS OR ZON	ES		م میں افراد کی ا
No. 1 from 2910				± •	
No. 1, from 2020 3600					
No. 2, from	to	No. 5, from		to	
No. 3, from 4204	4205 to	No. 6, from		to	······································
	IMPORTA	NT WATER SA	NDS		
No. 1 from 119	to 242	No 3 from		to	

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No. 1, from to K³6 No. 3, from to No. 2, from to No. 4, from to

CASING RECORD

1	WEIGHT	THREADS	MATT		KIND OF	CUT AND PULLED	PERFORATED		PURPOSE	
SIZE	PER FOOT	PER INCH	MALL	MAKE AMOUNT SHOE FRO		FROM	FROM	то		
1.52	70#	8	eld	242'	7.P.					
10"	45	8	**	2750'	Baker					
7*	24.4	10	-598.m.	40621	Larkin				·	
				×				98 - 1 - 1 - 1 - 1	Sec. 1	

MUDDING AND CEMENTING RECORD

<u></u>			1		
SIZE	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
152	242	400	Halliburton		
10	2750	500	*)		
7	4062	500	*1		

PLUG	S AND	ADA	PTERS
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Heaving	plug—Material	Length	Depth	Set
Adapters-	-Material	Size		

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
		Xo	2.0			

TOOLS USED

Rotary	tools	were	used	from	0	feet	to .	4236*	feet,	and	from	.feet	to	feet
Cable :	tools '	were 1	used f	from	lone	feet	to.		feet,	and	from	feet	to	feet

PRODUCTION

Put to producing Jasuary 28, 1	9 51
The production of the first 24 hours was	9_51_ 117% was oil;%
emulsion;% water; and%	sediment. Gravity, Be
If gas well, cu. ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas
Dock processing the period in	

EMPLOYES

A.P.Cooper	Driller	Ro na Baker	, Driller
A Knewles	,,	E.L.O 'Baanon	
	, Driller		, Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given her	rewith is a complete and correct record of the well and all work
done on it so far as can be determined from available records	s.
Subscribed and sworn to before me this 4th	Name A. R. Kerrs
day of February, A.D., 19.31.	Postion Sapt.
Bonnie Le Parter	Representing Amerada Pet.Corp.
Notary Public.	Company or Operator
My commission expires May 31st, 1931.	

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FORMATIO N RECORD

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FROM	то	THICKNESS IN FEET		FORMATION	
• 5	5		Surface		
16	119		Sent. Beek		5
119	242		Sunt		
348	1215		and Ded		
1215 1 350	1890		Roll Bed & Seat		
1.220	1465		Broken Sant		
1465	2000		Avy & Rei Jei		
L529 L645	1605	• • •	Anapteto		
	1600		Balt Anhydrite		
	1796		Pushen Balt		
795	2005		Solt & Askydrite		
10 95 1636	3050		641		
1784	2784. 2898		Antyfrite		· · ·
1894	2910		Anhydrite à Roi Joi Anhydrite		
1910	2975		Anhydrite & Sand		· _
1975 1966	3365		Anhydrite		
1945 1945	3846 3895		Anhydrite Sildif		
1895	592L		Ashydrite à Lime		
021	3976		Line	.*	, · ·
1976 1990	3090 4014		Anhydrite & Line		
614	4022		Line Anhydrite		
9.22	4039		Line		
	4042		Sand & Line		
9-9-4-	4472		Sine & Bend		·
	4456 T.D.		Line		
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