FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATION CON

5 19 **O**BBS OFFICE

Santa Fe, 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.

Amerada Petroleu	m Corporation Dr	awer D, Monument	New Mez	tico.		
Com	pany or Operator	[lress		
H. Corrigan	Well No. 8	in NW2 NK2 of	Sec. 4	······································	т <u>.</u> 225	
R. 37E , N. 1	M. P. M., Drinkard	Field,Lei	<u>B</u>			County.
well is 660 feet s	outh of the North line and	2080 feet west of th				37 E
If State land the oil and	gas lease is No	Assignment No		••••••		
If patented land the own	er is	,	Address			
If Government land the	permittee is	·, .	Address			
The Lessee is Amerada	a Petroleum Corporati	on ,	Address Bc	x 2040,	Tulsa,	2, Okla
Drilling commenced	January 20, 19	47. Drilling was con	pleted Ma	rch 1,		19 47
Name of drilling contract	ctor Rowan Drilling Co.	, Address	Ft. WC	rth, Te	XAS	
Elevation above sea leve	l at top of casing 3455'	feet.				
	to be kept confidential until	Not Confidentia	1	19_		
	OIL S	ANDS OR ZONES				
No. 1, from 6524	to 6571	No. 4, from		to		· • • • •
No. 2, from	to	No. 5, from		to		<u> </u>
No. 3, from	to	No. 6, from		to		
	IMPORTA	ANT WATER SANDS				
Include data on rate of	water inflow and elevation to	o which water rose in he)le.			
No. 1, from	to		feet	·····		
No. 2, from	to		feet			
No. 3, from	to		feet			
No. 4, from	to		feet			<u> </u>

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	маке	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERF FROM	ORATED TO	PURPOSE
13 3/8	" 36	Slip Join	t Armco	215'	Reg Pat.				
8 5/8"		8	Seam	27601	Float				
5 1/2"	15.5	8	Seam	65861	Float		6524	6571	Make 01
			ļ					<u> </u>	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17"	13 3/8"	215'	200	Helliburton		
11"	8 5/8*	27601	1000	Halliburton		
7 7/8	# 5 <u>1</u> #	65861	400	Halliburton		

			LUGS AND AD			
						>t
Adapters-1	Material	<u> </u>	Size			
		RECORD OF SHO	DOTING OR C	HEMICAL 1	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
000 Gals	•	Western Acid	1000 Gal	3-2-47	6524-71	
Results of s	shooting or ch	emical treatment	la 102;89 hi	mmale ni	1 18 hmg 1/1.11	<u>Ghoka</u>
						·····
		RECORD OF	DRILL-STEM A	AND SPECIA	L TESTS	
If drill-sten	or other spe					sheet and attach herete
If drill-sten No Dril	or other spe Stem Tes		surveys were m	ade, sub mit		sheet and attach hereto
	or other spe 1 Stem Tes Is were used	cial tests or deviation a ts taken .	surveys were m TOOLS US	ade, submit ED	report on separate	
Rotary tool	ls were used	cial tests or deviation ts taken. from	surveys were m TOOLS US to 6590	ade, submit ED feet, and	report on separate	_feet tofee
Rotary tool	ls were used	cial tests or deviation ts taken. from	surveys were m TOOLS US to 6590	ade, submit ED feet, and feet, and	report on separate	_feet tofee
Rotary tool Cable tools	ls were used 5 were used	tests or deviation tests taken. fromfeet fromfeet	surveys were m TOOLS US to 6590 to PRODUCT	ade, submit ED feet, and feet, and	report on separate	_feet tofee
Rotary tool Cable tools Put to prod	ls were used ; were used lucing Marc	tests or deviation tests taken. from 0 feet from feet	surveys were m TOOLS US to 6590 to PRODUCT! ,19 47	ade, submit ED feet, and feet, and ION	report on separate from	feet tofeet tofee
Rotary tool Cable tools Put to prod The product	ls were used ; were used lucing Marc tion of the firs	ta tests or deviation ta taken. from 0 feet from feet h 22, t hours was 122.8	surveys were m TOOLS US to 6590 to 9000000000000000000000000000000000000	ade, submit ED feet, and feet, and ION rels of fluid o	report on separate from from from of which100	_feet tofeet tofeet tofeetfe
Rotary tool Cable tools Put to prod The product emulsion;	ls were used s were used lucing tion of the firs %	ta tests or deviation ta taken. from 0 feet from feet h 22, t hours was 122.8 water; and	surveys were m TOOLS US to 6590 to 9000000000000000000000000000000000000	ade, submit ED feet, and feet, and ION rels of fluid o nt. Gravity,	report on separate fromf	_feet tofeet tofeet tofeet tofeet feet tofeet feet tofeet feet feet feet feet feet feet
Rotary tool Cable tools Put to prod The product emulsion; If gas well,	ls were used were used lucing	ta tests or deviation ta taken. from 0 feet from feet h 22, t hours was 122.8 water; and	surveys were m TOOLS US to 6590 to	ade, submit ED feet, and feet, and ION rels of fluid o nt. Gravity,	report on separate fromf	_feet tofeet tofeet tofeet tofeet feet tofeet feet tofeet feet feet feet feet feet feet
Rotary tool Cable tools Put to prod The product emulsion; If gas well,	ls were used were used lucing	ta tests or deviation ta taken. from 0 feet from feet h 22, t hours was 122.8 water; and hours	surveys were m TOOLS US to 6590 to	ade, submit ED feet, and feet, and ION rels of fluid o nt. Gravity, lons gasoline	report on separate fromf	_feet tofeet tofeet tofeet tofeet feet tofeet feet tofeet feet feet feet feet feet feet
Rotary tool Cable tools Put to prod The product emulsion; If gas well,	ls were used were used lucing <u>Marc</u> tion of the firs cu, ft. per 24 ure, lbs. per so	tests or deviation tests or deviation fromfeet fromfeet h 22, t thours was water; and hours 1. in	surveys were m TOOLS US to 6590 to 9RODUCT ,19 47 32 bar % sedimen Gal EMPLOYH	ade, submit ED feet, and feet, and ION rels of fluid o at. Gravity, lons gasoline	report on separate from	_feet tofeet tofeet tofeet tofeet tofeet feet tofeet to
Rotary tool Cable tools Put to prod The product emulsion; If gas well, Rock press T. J.	ls were used were used lucing <u>Marc</u> tion of the firs cu, ft. per 24 ure, lbs. per so	hours	surveys were m TOOLS US to 6590 to 9RODUCT ,19 47 32 bar % sedimen Gal EMPLOYH , Driller	ade, submit ED feet, and feet, and ION rels of fluid o nt. Gravity, lons gasoline EES J. H	report on separate from	_feet tofeet
Rotary tool Cable tools Put to prod The product emulsion; If gas well, Rock press T. J.	ls were used were used lucing Marc tion of the firs cu, ft. per 24 ure, lbs. per so Boyd	h 22, water; and hours	surveys were m TOOLS US to 6590 to 9RODUCT ,19 47 32 bar % sedimen Gal EMPLOYH , Driller	ade, submit ED feet, and feet, and ION rels of fluid o at. Gravity, lons gasoline EES J. H	report on separate from from of which 100 Be100 Be100 per 1,000 cu. ft. c • Bowen	_feet tofeet

Subscribed and sworn to before me this	Monument, New Mexico	March 4, 1947
Subscribed and swork to berole me this	Place	Date
day of March , 1947	Namehor	rppu
Will Haile Jay or Notary Public	Position Asst. Dist. Supt.	· · · · · · · · · · · · · · · · · · ·
Notary Public	Representing Amerada Pet. (orp.,
My Commission expires	Drawer D, Konument, Nev	Mexico.

FORMATION RECORD

TO	THICKNESS IN FEET	FORMATION
100	100	Caliche and Red Bed
2201	120	Red Bed & Red Rock
842'	622*	Red Bed
		Red Bed and Red Rock
		Anhydrite
		Anhydrite and Hed Rock
		Anhydrite and Salt Streaks
		Salt and Anhydrite shells Anhydrite and Salt
	• •	Salt and Anhydrite
-		introduction and Cali
		Anhydrite
		Anhydrite and Gypsum
	128'	Anhydrite
27751	10'	Anhydrite and Lime
2960*	185'	Anhydrite
		Line and Anhydrite
		Line
		wind and Dinite
		Line state the second second second second second
		Send and Line
		Sendy Line
		Line and Sand
		Sand and Lime
	591	
5112*	871	Line and Sand
5580*	468*	Line the state of
55921		Hard Line
65901	9981	Line
		Total Depth
		Drilled out depth.
	9 - 1 - 1	SLOPE TESTS
		185' Straight
		618' Straight
		1050' Straight
		1270' 1/2 degroe
		1600' 1 degree
		1800* 1 degree 2007* 1 degree
		2007 [†] l degree 2250 [†] Straight a state state
		2520 ¹ Straight
1 		2735 ¹ Straight
		2980 ¹ Stratpt
	1	3647' Straight
		3920 ¹ Straight
		4264 ^t Straight
		4632! Straight
		5405' Streight
		5776' Straight
	ſ	6368† Straight
	 -	
		GEOLOGICAL TOPS
		GEOLOGICAL TOPS Elevation Derrick Floor 3465'
		GEOLOGICAL TOPS Elevation Derrick Floor 3465 Elevation Ground 3455
		GEOLOGICAL TOPS Elevation Derrick Floor 3465'
		GEOLOGICAL TOPSElevation Derrick Floor3465*Elevation Ground3455*Base Red Bed1190*Base Salt2440*Top Eunice Lime2700*
		GEOLOGICAL TOPSElevation Derrick Floor3465'Elevation Ground3455'Base Red Bed1190'Base Salt2440'Top Eunice Lime2700'Base San Andres5030'
		GEOLOGICAL TOPSElevation Derrick Floor3465*Elevation Ground3455*Base Red Bed1190*Base Salt2440*Top Sunice Lime2700*Base San Andres5030*Top Glorietta5110*
		GEOLOGICAL TOPSElevation Derrick Floor3405Elevation Ground3455Base Red Bed1190Base Salt2440Top Eunice Lime2700Base San Andres5030
	100 220' 842' 1190' 1262' 1456' 1565' 1691' 2165' 2381' 2440' 2594' 2637' 2765' 2775' 2960' 3320' 3375' 3580' 3621' 3662' 3700' 4060' 4292' 4919' 4953' 4966' 5025' 5112' 5580'	100 IN FEET 100 100 220' 120 842' 622' 1190' 348' 1262' 72' 1456' 194' 1565' 109' 1891' 326' 2165' 274 2381' 216' 2440' 59' 2594' 154' 2637' 43' 2765' 128' 2775' 10' 2960' 185' 3320' 360' 3375' 55' 3580' 205' 3662' 41' 3662' 41' 3700' 38' 4060' 360' 4292' 232' 4919' 627' 4953' 34' 4966' 13' 5025' 59' 5112' 87' 5580' 468' 5592' 12'

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