FORM C-105

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						WELL RECO		BBS DELICE
						· ····································		FICAT
			м	ail to Oil C	onservation (commission, Santa		Satur A Cart A Ca, A
			ងរូ in	the Rules s	e than twenty and Regulatio	days after comple- ns of the Commiss	tion of well. Follo	w instructions
LOCAT	AREA 640 AC FE WELL CO	RES	bi	r following i	t with (?). S	UBMIT IN TRIPI	ICATE.	
Ame	erada Pet	roleum Co	rpo rati e	מל	, 1	Monument, Ne	w Mexico,	
Ste	ate "VB" C	company or Op	erator	L	nel o	r sw±	56 ^{ddress}	17-south
	Lease		Well No					Т
34		N. M. P. M.,	Vacuur	<u>.</u>	Field, _	1	.08	County
Vell is	fee	t south of th	e North lin	ie and	feet	west of the East	line of	
						nent No		
he Lesse	ee is					, Addres	8	
illing c	commenced		<u> </u>		Drillin	g was completed		19
		Press 1			C _			
ame of	drilling cont	ractor	STATES 1	Tilling	Co.,	g was completed L _, Address	allas, Texa	.8
		ractor				_, Address 4008 ' D.F.	allas, Texa	1.8
levation	above sea le	evel at top of	casing	9901	feet.			
levation	above sea le mation given	evel at top of	casing	990 •	feet.	4008' D.F.		
levation he inform	above sea le	evel at top of is to be kept	casing	al until OIL SAN	feet.	4008' D.F.		
levation 10 infor 2. 1, fro	above sea le mation given None m	evel at top of is to be kept	casing	390' al until OIL SAN	feet.	4008 D.F.	19. to	
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levation he inform b. 1, from b. 2, from b. 3, from clude day b. 1, fro	above sea le mation given mm mm ata on rate o None	evel at top of is to be kept t t t t t t t	casing confidenti o o o ow and elev	990' al until OIL SAN MPORTAN vation to w.	feet. NDS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 T WATER Thich water	4008 D.F. NES from from from SANDS rose in hole	19. to to to to	
levation he inform o. 1, from o. 2, from o. 3, from aclude day o. 1, from o. 2, from	above sea le mation given Mone m m ata on rate o None om	evel at top of is to be kept t t t of water inflo	casing	Al until OIL SAN MPORTAN vation to w. to	feet. NDS OR ZOI No. 4, 1 No. 5, 1 No. 6, 1 T WATER water	4008 D.F.	19. to toto to to toto	
levation he inform o. 1, from o. 2, from o. 3, from aclude da o. 1, fro o. 2, fro o. 3, fro	above sea le mation given 	evel at top of is to be kept t t t t bf water inflo	casing	Al until OIL SAN MPORTAN vation to w to to	feet. NDS OR ZOI No. 4, 1 No. 5, 1 No. 6, 1 T WATER which water	4008 D.F.	19. to to to to to to to_tdeve{tablettaburdabbabbbbbbbbbbbbbbbbbbbbbbbbbbbbbbb	
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levation he inform o. 1, from o. 2, from o. 3, from aclude da o. 1, from o. 2, from o. 3, from o. 3, from o. 4, from	Above sea le mation given None m m ata on rate o None om om om om weight PER FOOT	evel at top of is to be kept t t t of water inflo of water inflo	casing	AMOUNT	<pre>feet. IDS OR ZOI No. 4, 1 No. 5, 1 No. 6, 1 T WATER thich water NG RECORI KIND OF SHOE</pre>	4008 D.F.	19. to toto toto to toto tot_tot_tto_tot_tto_tot_ttotot_tto_tto_to_	ATED PURPOSE TO
levation ne inform o. 1, from o. 2, from o. 3, from clude da o. 1, from o. 2, from o. 3, from o. 4, from size	above sea le mation given None m m ata on rate o None om om	evel at top of is to be kept t t t of water inflo of water inflo	casing	APORTANC AL UNTIL OIL SAN OIL SAN MPORTANC vation to w to to to CASIN	feet. (DS OR ZOI No. 5, 1 No. 6, 1 T WATER /hich water NG RECORI	4008 D.F.	19. toto_to	ATED PURPOSE
levation he inform o. 1, from o. 2, from o. 3, from aclude da o. 1, from o. 2, from o. 3, from o. 3, from o. 4, from	Above sea le mation given None m m ata on rate o None om om om om weight PER FOOT	evel at top of is to be kept t t t of water inflo of water inflo	casing	AMOUNT	feet. NDS OR ZOI No. 5, 1 No. 5, 1 No. 6, 1 T WATER which water NG RECORI KIND OF SHOE Texas	4008 D.F.	19. toto_to	ATED PURPOSE TO
levation he inform o. 1, from o. 2, from o. 3, from aclude da o. 1, from o. 2, from o. 3, from o. 3, from o. 4, from	Above sea le mation given None m m ata on rate o None om om om om weight PER FOOT	evel at top of is to be kept t t t t of water inflo of water inflo PER INCH	casing	AMOUNT	feet. NDS OR ZOI No. 5, 1 No. 6, 1 T WATER /hich water NG RECORI KIND OF SHOE	4008 D.F.	19. totototo	ATED PURPOSE TO
elevation he inform o. 1, from o. 2, from o. 3, from nelude da o. 1, from o. 2, from o. 3, from o. 4, from SIZE	Above sea le mation given None m m ata on rate o None om om om om weight PER FOOT	evel at top of is to be kept t t t t of water inflo of water inflo PER INCH	casing	AMOUNT	feet. NDS OR ZOI No. 5, 1 No. 6, 1 T WATER /hich water NG RECORI KIND OF SHOE	4008 D.F.	19. totototo	ATED PURPOSE TO
levation he inform o. 1, from o. 2, from o. 3, from clude da o. 1, from o. 2, from o. 2, from o. 3, from o. 4, from size	Above sea le mation given None m m ata on rate o None om om om om weight PER FOOT	evel at top of is to be kept t t t t of water inflo PER INCH 8	casing	AMOUNT	feet. NDS OR ZOI No. 5, 1 No. 6, 1 T WATER /hich water NG RECORI KIND OF SHOE	4008 D.F.	19. totototo	ATED PURPOSE TO
Elevation The inform To. 1, from To. 2, from To. 3, from Acclude date o. 1, from o. 2, from o. 3, from o. 4, from	Above sea le mation given Mone m m ata on rate o None om om om weight PER Foot 26.60#	evel at top of is to be kept t t t t of water inflo PER INCH 8	casing	AMOUNT	feet. NDS OR ZOI No. 5, 1 No. 6, 1 T WATER /hich water NG RECORI KIND OF SHOE	4008 D.F.	19. totototo	ATED PURPOSE TO

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11"	7 5/8*	7981	250	Halliburton		
6 3/4"				Slush Pump	Weight 11.5#	33 Tons. Plug
Inside 7	5/8"		20			Plug

			P	PLUGS AND AI	DAPTERS			
Heaving p	lug—Material			_Length		Depth Se	et	
Adapters—	-Material	· · · · · · · · · · · · · · · · · · ·		Size				
		RECOR	D OF SHO	DOTING OR C	HEMICAL 7	REATMENT		
SIZE	SHELL USED		SIVE OR CAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLE	ANED OUT
							-	
Results of	shooting or che	mical trea						
								·
				DRILL-STEM				
If drill-stei	m or other specia					L TESTS	sheet and att	ach hereto
		ıl tests o r	deviation :	surveys were n TOOLS US	ade, submit			
Rotary too	ls were used fr	ul tests or om	deviation = 0feet	surveys were m TOOLS US 2033	ade, submit ED feet, and	report on separate	_feet to	0fee
Rotary too	ls were used fr	ul tests or om	deviation = 0feet	surveys were m TOOLS US 2033	ade, submit SED feet, and feet, and	report on separate from 2033	_feet to	0fee
Rotary too Cable tool	ls were used fr	al tests or om om	0feet	surveys were n TOOLS US to to PRODUCT	ade, submit SED feet, and feet, and	report on separate from 2033	_feet to	0fee
Rotary too Cable tool Put to pro-	ols were used fr s were used fr ducing	om	deviation : 0feet	surveys were m TOOLS US to to to PRODUCT NONE	ade, submit SED feet, and feet, and ION	report on separate from 2033	feet to	0fee
Rotary too Cable tool Put to produce	ols were used fr s were used fr ducing ction of the first :	al tests or om om 24 hours v	0feet	surveys were m TOOLS US 2033 to to PRODUCT NONE bar	ade, submit ED feet, and feet, and ION rels of fluid o	report on separate from 2033 from	feet to feet to % was oil;	0foe foe
Rotary too Cable tool Put to pro The produce emulsion;	ols were used fr s were used fr ducing	ul tests or om om 24 hours v water; a	deviation : 0feet foet was	surveys were n TOOLS US 2033 to to to PRODUCT NONE 19 bar bar	ade, submit ED feet, and feet, and ION rels of fluid c nt. Gravity ,	report on separate from 2033 from	_feet to _feet to _% was oil;	0fee fee 9
Rotary too Cable tool Put to pro The produc emulsion; If gas well	ols were used fr s were used fr ducing	al tests or om om 24 hours v water; a ours	deviation : 0 feet feet was	surveys were n TOOLS US 2033 to to to PRODUCT NONE 19 bar % sedimen Gal	ade, submit ED feet, and feet, and ION rels of fluid c nt. Gravity ,	report on separate from 2033 from	_feet to _feet to _% was oil;	0fee fee 9
Rotary too Cable tool Put to pro The produc emulsion; If gas well	ols were used fr s were used fr ducing	al tests or om om 24 hours v water; a ours in,	deviation : 0 feet feet was	surveys were n TOOLS US 2033 to to to PRODUCT NONE 19 bar % sedimen Gal	ade, submit ED feet, and ion rels of fluid on at. Gravity, lons gasoline	report on separate from 2033 from	_feet to _feet to _% was oil;	0fee fee 9
Rotary too Cable tool Put to pro The produc emulsion; If gas well	ols were used fr s were used fr ducing	al tests or om om 24 hours v water; a ours in, we 11	deviation : 0 feet feet was	surveys were n TOOLS US 2033 to to PRODUCT NONE 19 bar bar Gal	ade, submit ED feet, and feet, and ION rels of fluid on at. Gravity, lons gasoline EES	report on separate from 2033 from	_feet to feet to _% was oil; of gas	0
Rotary too Cable tool Put to pro The produc emulsion; If gas well	ols were used fr s were used fr ducing	al tests or om om 24 hours v water; a ours in, we 11	deviation : 0 feet feet was	surveys were n TOOLS US 2033 to PRODUCT NONE 	ade, submit ED feet, and feet, and ION rels of fluid c nt. Gravity, lons gasoline EES	report on separate from 2033 from	_feet to feet to _% was oil; of gas	0fee fee 9
Rotary too Cable tool Put to pro The produc emulsion; If gas well	ols were used fr s were used fr ducing	al tests or om om 24 hours v water; a ours in, we 11	deviation : 0teet foet was and	surveys were n TOOLS US 2033 to PRODUCT NONE 	ade, submit SED feet, and feet, and ION rels of fluid on at. Gravity, lons gasoline SES	report on separate <pre>from 2033 from of which Be per 1,000 cu. ft. c J.F. Ellis</pre>	_feet to feet to _% was oil; of gas	0
Rotary too Cable tool Put to produce mulsion; If gas well Rock press	els were used fr s were used fr ducing	al tests or om om 24 hours v water; a ours in in mell nes	deviation : 0 feet feet vas and FORMATI	surveys were n TOOLS US 2033 to PRODUCT,19	ade, submit ED feet, and feet, and ION rels of fluid ont. Gravity, lons gasoline EES ON OTHER	report on separate <pre>from 2033 from of which Be per 1,000 cu. ft. c J.F. Ellis</pre>	_feet to feet to _% was oil; of gas	0

Subscribed and sworn to before me this	
day of 19 38	Place Date Date
Lewis a. Manse	Superintendent
Notary Public	Amerada Fetroleum Corporatio
December 21,1940. My Commission expires	Company or Operator Monument, New Mexico

11.

Denalek Floor Slevation 40.43'

FORMATION RECORD

<pre>vith 35 terms of slay (weight ll.55) bringing top of same t S0' of surface, and dumped 20 sacks of semant filling hole to top of surface.pipe. Well aband diverse of the second second state of the second sec</pre>	FROM	то	THICKNESS IN FEET	FORMATION
	0 18 70 235 305 535 811 960 1130 1232 1343 1413 1470 1485	18 70 235 305 535 511 960 1130 1282 1343 1413 1413 1470 1485 1600	18 52 165 70 230 276 149 170 102 111 70 57 15 115	Cellar Sand rock Sand Redbed and shells Redbed and shells Redbed and shells Redbed and shells Redbed and shells Redrock and shells Redrock and shells Redrock and shells Anhydrite Anhydrite and salt. Air pocket & 1869' increased mud weight and drilled to TD 2055' under difficulty. Hole started caving badly when mid weight reduced.Kille with 55 tens of elay (weight 11.5#) bringing top of same to 80' of surface, and dumped 20
			•	to top of surfacepipe
				alis (ما ي ما

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