FORM C-1	05			a da ser da s	з. Та	4 - <sup>1</sup> . 2				
	N		· · · ]	NEW ME	exico ol	L CONSERVA	ATION C	OMMIS	SION	
						Santa Fo, New	Mexico	r.		
		•				· · · · · · · · · · · · · · · · · · ·	-	•		
				• • •			-			2
						WELL RECO	PD			
•				· · · · ·	÷.,	WELL RECU				1 <b>8</b> 0
					2					· · ·
			Ma	ril to Oil Con	nservation Co	nmission, Sonta Fe	. Now Mexico	or its pr	oper agent	
			Ru Ru it	i more" than les and Requ with (?), SU	twenty days dations of the BMIT IN TRIPI	after completion o Commission. Indic ICATE. FORM C-1	i well. Follo ate questional 10 WILL NOT	w instruct	y following	•
LOCAT	AREA 640 ACI 'E WELL CO	RES RECTLY	FO	RM C-105 IS	PROPERLY FIL	LED OUT.		and the second		•
		Valley	Refini	ng Çom	pany	Arte	sia, Ne	€ Se ¥`∐éx	100	•
	C.	ompany or Ope	rator	1		······	Address			
	Lease	V	Vell No	<b></b>	in NW/	4of Sec	25	, T	188	
<sub>R.</sub> 26	<b>E</b> N	7. M. P. M.,	Dayton	N -	Field,	Eddy			Co	unty.
Well is	1650 reel	t south of the	North lin	e and	2310 teet	AST WEST	line of 2	5-188	- <b>26</b> E	
If State 1	and the oil a	ud gas lease is		Anna T	Assignm	ent No			M Mam	
If patents	ed land the o	wner is	#1++		state	, Address	AF 18	<b>BLB</b> ,	N. Mex	•
f Govern	iment land t	he permittee Valley R	is	or 66. (	stal	, Addres	Artes	ia N	. Mex.	*.
The Less	ee is	July 8		<u>р</u>	· · · · · · · · · · · · · · · · · · ·	, Address	Nov.	0 1 5	- <b>H</b> UX.	h
Drilling (	commenced	B	411 110	19 d.eon	Drilling	was completed.	rtesia,	N. N	19	<b>—</b>
Name of	drilling cont	ractor X. S	. Brun	ing 328	5	, Address			•	
		vel at top of	C							
The infor	mation given	is to be kept	confidentia	al until		····		19	-•	
	102	0	102		DS OR ZON					
No. 1, fro	105		108	•	No. 4, f			0		·
		to				rom		0		
<b>40.</b> a, fru	m	t(						.0		
		of water inflo			r water					
No. 1, <b>fr</b>	ደግ	-100					et			
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				,	G RECORI			- <b>6</b> -		
	m Ara	(1) BY FA 10 4 35.01	11		KIND OF	CUT & FILLED	PER	FORATED	рпр	POSE
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	TO		
10		s round		230	Reg.	230			4 v	ater s
		đ ma umd		745	Rem	745			011	string
		8 round			Reg.	<u></u>				
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, <b>k</b>	a de la compañía de l	n generation and an an				G RECORD	A. A.			
	·		MODD							
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	10	230	pulled	1		
	7	745	200	Halliburton		

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						·
		_	PLUGS AND A	2		
Heaving p	lug—Material	<u> </u>	Length		Depth Se	ət
Adapters	-Material		Size		·····	
		RECORD OF SH	0011ING OR	CHEMICAL 1	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
		· · ·	60 qt.	11-4-44	1055- <b>#6</b>	
_				N.		
			10 BO F	after sh	01.	·•
tesuits of	shooting or cae	mical treatment				
		RECORD OF	DRILL-STEM	AND SPECIA	L TESTS	
						abaat and all at the term
f drill-ste	m or other speci	al tests or deviation	surveys were	made, submit	report on separate	sheet and attach here
			TOOLS U	sen		
		0	0117			
Rotary too	ols were used fi	om O tee	t to - 94	feet, and	from	feet tof
Tabla tool	ls were used fi	94 <b>7</b>	t to	feet and	from	feet tof
JADIE 1001	13 WOLO USOU 11		v vV <u>a</u>	, unu	n n v 484.	
			PRODUC	HON		
Put to pro		ot. 28	.19 44			
		1			100	_% was oil; DO
The produ	ction of the first	24 HOUIS was				
emulsion;	%	water; and <b>no</b>	% sedim	ent. G <b>ravit</b> y,	Be	
If gas well	l, cu, ft. per 24 h					of gas
Rock press	sure, lbs. per sq.	in				
A. E	. Rinkef		EMPLOY	Bob K	enney	· ·
			, Driller _			
			, Driller _			, Dri
			NAN BRASS			
		FORMAT	TION RECORD	ON OTHER	SIDE	
T honohu -	waar or affirm	hat the information	given herewith	h is a comple	ete and correct re-	cord of the well and
					to und corror ro	the second and
work done	e on it so far as	can be determined f	rom available	recoras.		
			+			
Subsarily	land swown to h	efore me this	4	Artost	a. N. Mer.	Dec. 1. 1944
SUDSCIDEC	L SHOL SWOLD TO U	clore me inis		Plac	e	Dec. 1, 1944
	1/2-	ha .	1. U.U.	Name	01.4100	ing
	cem	rner	., 19 <u>7</u>	11ame	11-	7
4	×/	la Starra		Position	Field Supt.	
	Ket	Notary Public				
		MUGALY LUDIC		Representing	Valley Ref	ining Co.
1,2		7/3/48				
I.			· · ·	Address	Artesia, N	. Mex.

Company or Operator	
 Ambanda M. Marr	

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## FORMATION RECORD

FROM TO	THICKNESS IN FEET	FORMATION				
0 80   80 100   100 130   130 208   208 835   835 897   947 950   950 958   953 966   966 975   975 985   985 1000   1022 1028   1022 1028   1025 1040   1047 1052   1052 1058   1055 1060   1064 1069   1069 1086	1086	Gyp and fine river sand. Water sand. Soft gyp rock. Gyp and with streaks of red clay. gyp rock, stweaks of red sand, clay. Soft lime rock, streaks red sand. Hard gray lime rock. Gray lime. Gray lime. Gray lime. Mard gray lime. Dark gray lime. Gray sandy lime. Gray & brown lime. Mixed red sand & Lime. Lime & red sand. Sand and red rock. Mixed sand. Sand and lime. Gray lime. Gray lime.				
	2000	TO TAL DEP TH				
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