					M. O. C. C. C	OPY.		ureau No. 42-1 expires 12-31-6		
Form 9-330	I			ñ.	jwi. U. U. U. U. U		U. S. L.	AND OFFICE	Las	Cruces
					an Baar		SERIAL	NUMBER	TC 001	540
				CEIVE			LEASE	OR PERMIT	TO PROSI	PECT
			DEC	2 7 - Mar	UN	ITED S	TATES			
			U S. 650	ILOQICAL S		NT OF	THE IN		ECE	IVE
			ARTES).	A, NEW ME	LAIUU GEOI	LOGICAL	_ SURVE	Y	01	9 1960
					-				DEC	
									□.	C. C.
				LOC	G OF O	IL O	$\mathbf{R} \mathbf{G}$	AS W	ELE	
LOCA	TE WELL	CORRECT	ĽY			_			N M.	
Company	y Kera	sey & Co	ompany and	E. A. Ha	anson Address	Box	<u>305, A</u>	rtesia,	New M	exico
T again of	n Traat	Y. 1	D.		Field Th	irkey T	rack	_ State :	New Me.	XICO
Well No	2	Sec. 28	T.183 R	29E Meri	dian <u>N.M</u>	.P.M.	Cour	nty Ed	dy	
Location	1980	ft. ${inom{N}{S}}$ of	N Line a	nd 1980 ft.	$\left\{ \begin{matrix} \mathbf{E}.\\ \mathbf{W}. \end{matrix} \right\}$ of $\underline{\mathbb{M}}_{}$	Line of ₋	Section	28	Eleval	tion
The	informa	tion give	n herewith is	s a complet	e and correct	record (of the we	ll and all	work do	one thereo
so far as	can be d	letermine	ed from all av	vailable rec Sis	ords. gned	HI	L-L-L-	0-0-1	Ci	
Data	Nove	mb er 30	, 1960			Ti	itle	wner		/
ጥጌ		m on this	nage is for t	the condition	on of the well	at above	e date.			
Comme	nced drill	ing Se	ptember 1() <u>,</u> , 19	60 Finish	ed drillin	ig Octo	ober 15,	L	, 19_ 6
Comme	licou una	8	0	L OR GA	S SANDS O	r zonf	ES			
				(<i>L</i>	Denote gas by G)			,		
No. 1, f:	rom <u>1</u>	.985	to	2000	No. 4.	from		to		
					1(0, 2,	110111				
No. 2, f	rom		to		No. 5,	from		to		
			to		No. 5, No. 6,	from		to		
No. 3, f	rom		to	IMPORTA	No. 5, No. 6, .NT WATER	from from	 	to to	·	
No. 3, f No. 1, f	rom		to	IMPORTA	No. 5, No. 6, N T WATER No. 3,	from from SANDS from	5	to	·	
No. 3, f No. 1, f	rom		to	IMPORTA	No. 5, No. 6, NT WATER No. 3, No. 4	from from SANDS from from	5	to	·	
No. 3, f No. 1, f	rom		to to to to	IMPORTA	No. 5, No. 6, NT WATER No. 3, No. 4 No. 8	from from sands from from RD	5	to))	
No. 3, f No. 1, f	rom		to to to to	IMPORTA	No. 5, No. 6, NT WATER No. 3, No. 4	from from sands from from RD	5	to))	
No. 3, f No. 1, f No. 2, f	rom rom rom rom .er	Threads	to to to to	IMPORTA CAS Amount 	No. 5, No. 6, No. 3, No. 3, No. 4 HING RECO Kind of shoe	from from from from from Cut and p	S puiled from	to to to to Perfor From-)) rated	
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/2	rom rom rom	Threads	to to to to	IMPORTA CAS Amount 	No. 5, No. 6, NT WATER NO. 3, No. 4 ING RECO Kind of shoe	from from from from RD	S puiled from	to to to to Perfor From 1985)	
No. 3, f No. 1, f No. 2, f Size casing 5/8	rom rom rom weight per foot	Threads	to to to to	IMPORTA CAS Amount 	No. 5, No. 6, NT WATER NO. 3, No. 4 ING RECO Kind of shoe	from from from from RD	S puiled from	to to to to Perfor From 1985)) rated	
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/2	rom rom rom weight per foot	Threads	to to to to	IMPORTA CAS Amount 	No. 5, No. 6, NT WATER NO. 3, No. 4 ING RECO Kind of shoe	from from from from RD	S puiled from	to to to to Perfor From 1985)) rated	
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/2	rom rom rom weight per foot	Threads	to to to to ber Make	IMPORTA CAS Amount 	No. 5, No. 6, No. 6, No. 3, No. 4 HING RECOM	from from from from RD	S pulled from	to to to to Perfor From 1985)) rated	
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/8 5/8 5/8 5/8 5/8	rom rom rom weight per foot	Threads Inch	to to to per Make	IMPORTA CAS Amount 360 2026 1950 DING AN	No. 5, No. 6, No. 3, No. 4 No. 5 No. 4 No. 4 No. 4 No. 5 No. 4 No. 4	from from SANDS from from RD Cut and p	s pulled from CORD	to to to to to to to	rated 2000	Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/2	rom rom rom weight per foot	Threads Inch	to to to to ber Make	IMPORTA CAS Amount 360 2026 1950 DING AN	No. 5, No. 6, NT WATER No. 3, No. 4 SING RECOI Kind of shoe B CEMENT Method used	from from from from from Cut and p Cut and p ING RE	S pulled from CORD	to to to to to to to tot	rated 2000 mount of r	Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/8 5/8 5/8 Size casing 8.5/8	rom rom rom weight per foot 28# 14# Where s 360	Threads Inch	to to to to per Make MUD Number sacks of 50.	IMPORTA CAS Amount 360 2026 1950 DING AN cement	No. 5, No. 6, NT WATER No. 3, No. 4 ING RECO Kind of shoe Sing RECO CEMENT D CEMENT Method used Fjug	from from	S pulled from CORD	to to to to to tot	rated 2000 mount of r	Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/8 5/8 5/8 5/8 5/8 5/8 5/8 5/8 5/8	rom rom rom weight per foot 28# 14# 	Threads Inch	to to to per Make MUD Number sacks of	IMPORTA CAS Amount 360 2026 1950 DING AN cement	No. 5, No. 6, NT WATER No. 3, No. 4 HNG RECO Kind of shoe BING RECO End of shoe No. 4 No. 4 HNG RECO Kind of shoe No. 4 HING RECO Kind of shoe No. 4 HING RECO Kind of shoe Hing Plug	from from SANDS from	S puiled from CCORD Id gravity	to	rated 2000 mount of r	Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/8 5/8 5/8 Size casing 8.5/8	rom rom rom weight per foot 28# 14# Where s 360	Threads Inch	to to to to per Make MUD Number sacks of 50.	IMPORTA CAS Amount 	No. 5, No. 6, NT WATER No. 3, No. 4 HNG RECO kind of shoe BING RECO CEMENT Method used Flug Plug	from from SANDS from from RD Cut and p ING RE Mu	S puiled from CCORD Id gravity	to	rated 2000 mount of r	Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 1/2 3/8 Size casing 8-5/8 5-1/2	rom rom rom weight per foot 28# 14# Where s 	Threads Inch	to to to per Make MUD Number sacks of 50 159	IMPORTA CAS Amount 	No. 5, No. 6, NT WATER No. 3, No. 4 HING RECOI Kind of shoe D CEMENT Method used Flug Plug	from from SANDS from from RD Cut and p Cut and p ING RE	S puiled from CCORD ad gravity	to	rated 2000 mount of r	Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/8 5/8 5/8 5/8 5/8 5.1/2 B 5/8 5.1/2 Heavir	rom rom rom weight per foot 28# 14# Where s 	Threads Inch	to to to per Make MUD Number sacks of 50 159	IMPORTA CAS Amount 360 2026 1950 DING AN cement PLUGS	No. 5, No. 6, NT WATER No. 3, No. 4 ING RECOI Kind of shoe D CEMENT Method used Flug Plug S AND ADA Length	from from SANDS from RD Cut and p 	S pulled from CORD ad gravity	to to to to to Perfor From 1985	rated To 2000 mount of n	Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/8 5/8 5/8 5/8 5/8 5.1/2 B 5/8 5.1/2 Heavir	rom rom rom weight per foot 28# 14# Where s 	Threads Inch	to to to per Make MUD Number sacks of 50 159	IMPORTA CAS Amount 360 2026 1950 DING AN cement PLUGS	No. 5, No. 6, NT WATER No. 3, No. 4 ING RECOI Kind of shoe D CEMENT Method used Flug Plug S AND ADA Length Size	from from SANDS from RD Cut and p Cut and p ING RE Mu	S pulled from CORD ad gravity	to to to to to Perfor From 1985	rated To 2000 mount of n	Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/8 5/8 5/8 5/8 5/8 5.1/2 B 5/8 5.1/2 Heavir	rom rom rom rom weight per foot 28# 14# Where s 360 2026 ng plug- pers-Mat	Threads Inch	to to to per Make MUD Number sacks of 150	IMPORTA CAS Amount 	No. 5, No. 6, NT WATER No. 3, No. 4 ING RECOI Kind of shoe D CEMENT Method used Flug Plug S AND ADA Length Size OTING REC	from from SANDS from RD Cut and p Cut and p ING RE Mu PTERS	S puiled from CORD Id gravity	to to to to to to Perfor From A	rated To 2000 mount of n	Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 5/8 5/8 5/8 5/8 5/8 5.1/2 B 5/8 5.1/2 Heavir	rom rom rom weight per foot 28# 14# Where s 36C 2026 ng plug- ers-Mat	Threads Inch	to to to per Make MUD Number sacks of 50 159	IMPORTA CAS Amount 	No. 5, No. 6, NT WATER No. 3, No. 4 ING RECOI Kind of shoe D CEMENT Method used Flug Plug S AND ADA Length Size	from from SANDS from RD Cut and p Cut and p ING RE Mu	S pulled from CORD ad gravity	to to to to to to Perfor From A		Purpose
No. 3, f No. 1, f No. 2, f Size casing 5/8 1/2 3/8 Size casing 8_5/8 5_1/2 Bize casing 8_5/8 5_1/2 Heavin Adapto	rom rom rom weight per foot 28# 14# Where s 36C 2026 ng plug- ers-Mat	Threads Inch	to to to per Make MUD Number sacks of 150	IMPORTA CAS Amount 	No. 5, No. 6, NT WATER No. 3, No. 4 ING RECOI Kind of shoe D CEMENT Method used Flug Plug S AND ADA Length Size OTING REC	from from SANDS from RD Cut and p Cut and p ING RE Mu PTERS	S puiled from CORD Id gravity	to to to to to to Perfor From A		Purpose

Rotary tools were used from ______ feet to ______ feet, and from ______ feet to ______ feet

• • •

Cable tools were used fi	romQ feet to	2026 feet, and from	feet to feet
		DATES	
	, 19	Put to producing	, 19
The production fo	or the first 24 hours was	barrels of fluid of which	% was oil;%
emulsion;% wate	er; and% sediment.	Gravity, °Bé	
If gas well, cu. ft.	per 24 hours	- Gallons gasoline per 1,000 c	u. ft. of gas
Rock pressure, lb	s. per sq. in.		
	EMI	PLOYEES	
John Eskue	, Driller		hcutt , Driller
	, Driller		, Driller

FORMATION RECORD

1795 1850 Lime 1850 1940 Broken lime - Anhy 1850 1940 Anhy and lime 1940 1965 Anhy and lime	FROM-	то—	TOTAL FEET	FORMATION
	15 45 125 150 200 320 820 980 990 1420 1795 1850 1940 1965	45 125 150 200 320 820 980 990 1420 1795 1850 1940 1965 2015 2026		Sand Sand and gravel Sand and Red Bed Anhy Red Beds Salt Anhy Gray lime Anhy Anhy and lime Lime Broken lime - Anhy Anhy and lime Anhy & Red sand Bailed 12 1/2 bailors in 12 1/2 hrs. Anhy

FROMто--TOTAL FEET FORMATION . .

FORMATION RECORD—Continued

HISTORY OF OIL OR GAS WELL

16-43094-2 U. S. GOVERNMENT PRINTING OFFICE

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

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