	_								Form 2-103	
NO. OF TUPIES PETERVU	<u> </u>					_		- 0	State les Old	
DISTRIBUTION				ECE	IVE	U	NBOEMISSI	LEU	C. 111 . a. 1 C-10.	-
SANTA FE			14 P	e mexteo-	OIL CONS	Eb. K. F	NLOMMISSI	UN	Tthe 1.7+ 1-1-55	
FILE								075 I	Su. J. Hout- Type o	f Lease
U.3.C.3.				SEP 2	7 1978		JUN 2 3	1912	State CC	Fee
LAND OFFICE	!			-		-	-		5. State Oil 5 Gas	
OPERATOR	11	-		Ο.	C. C.	•	D. C.	c.	X-1542	
				ARTESI	A. OFFIC	Ľ		FFICE	minim	mmm
(60 NOT USE THIS	SU		Y NOTICES	AND REPO	DRTS ON	WELLS	ARTENENT RESE	RV014.		
,									7. Unit Rateement	Name
016 94]	OTHER-							
2. Name of Operator									3. Furn or Lease 1	
Corinne	. Gra	20							Sulphate Un	cle
3. Address of Operator									3. Weil Jo.	
J. Address JI Operator		J.1 8	, Carlsbac	l. New M	exico				1 1	
			, 000000			·•			10. Field and Pool	, or Wildcat
4. Location of Well			1980		South	L	660		Wildcat	
UNIT LETTER		•	1,00 PEET	FROM THE		LINE A	ND	FEET FROM	<u>annann</u>	<u>IIIIIIIII</u>
T T h			23		245	5	27E			
THE West	_ LINE,	SECTI	ON	TOWNSHI	P	RAI	NGE	NMPM.		
mmmmm	\overline{m}	\overline{m}	111111	Elevation (S)	now whether	DF, RT,	GR, etc.)	<u> </u>	12. County	XIIIIIII
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<u>VIIIIIIIIII</u>	7777	777			1		(Nation F	aport or Oth	ner Data	
10,					ndicate 1	vature o	i Notice, r	Report or Otl	REPORT OF:	
NO	TICE	OF II	NTENTION 1	ro:				UBSEQUEN	REPORT OF.	
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PERFORM REMEDIAL WORK	Ц			PLUG AND A	BANDON		AL WORK			D ABANDONMENT
TEMPORARILY ABANDON	Ц					1	CE DRILLING O		FLUG AI	
PULL OR ALTER CASING	\square			CHANGE PLA	NS [TEST AND CEME		•	[
						отне	[R			L
OTHER					L					
						<u> </u>		1	antimated date of a	tarting any proposed

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date work) SEE RULE 1103.

June 18, 1975

Ran 638' of 13 3/8" 54# casing and cemented with 400 sk Halliburton Lt. wt w/4# of Gilsonite & 1/4# of flocel per bbl. slurry wt. 13.2 Followed w/200 sks Class "C" neat displaced plug to 620' w/no cmt. returns WOC 4 hrs. Ran l_4^{1} " tbg. in 13 3/8 by 18" annulus tagged cement at 370'. Pumped 50 sk lite wt. cement slurry wt. 13.2 thru tbg. WOC 3 hr. & tagged cement at 270'. Mixed & Pumped thru tbg. 150 sk lite wt. cement w/4# of gilsonite & 2% cal cl. slurry wt. 13.2 Got cement returns to surface. WOC 24 hrs. Will pressure up before drilling out.

18. I hereby Certify that the information above is true and complet	e to the best of my knowledge and belief.	
SIGNED CENTY Inscita of pres		DATE 6/19/75
1. C. Grissett	SUPERVISOR, DISTRICT II	DATE JUN 23 1975

SULPHATE UNCLE # 1 SECTION 23, T2LS, R27E EDDY COUNTY, NEW MEXICO

Nowember 16, 1974 🗸	Moved rig. rig up. Spudded in at 6:30 p.m. Drilled O' to 5', in top soil and caliche.
November 17, 1974	Drilled from 5' to 20' in caliche and clay.
November 18, 1974	Changed drill stem, took drill bit to shop.
November 19, 1974	Made up tools. Drilled from 20' to 25' in caliche and sandy clay.
November 20, 1974	Drilled from 25' to 45' in sandy clay.
November 21, 1974 🗸	Drilled from 45' to 65' in sandy clay.
November 22, 1974 🗸	Down for clutch parts
November 23, 1974 🗸	Down-received and installed clutch.
November 24, 1974 V	Drilled 65' to 80' Sandy clay.
November 25, 1974 🗸	Drilled 80' to 95' Sandy clay.
	a such amil line and tools.
November 27, 1974 🗸	Drilled 95' to 100', Gravel, Note: Gravel caving badly
November 28, 1974	Drilled 100' to 105', Gravel, Note: Gravel caving badly
November 29, 1974 V	Drilled 105' to 110' Gravel caving.
November 30, 1974 v	Drilled 110' to 120' Gravel caving.
DEC, 1, 1974 V	Drilled 120' to 130' Lime
Dec., 2, 1974	Drilled 130' to 134' Lime Drilled 134' to 140' Clay and Gyp.
Dec. 3, 1974	Drilled 140' to 155' Clay and Gyp.
Dec. 4, 1974	Drilled 155' to 161' Clay and Gyp. Drilled 161' to 165' Gravel (Fine) Gravel caving.
Dec. 5, 1974 🗸	Drilled 165' to 167' Gravel (Fine) Drilled 167' to 170' Clay and Gyp. Gravel caving.
Dec. 6, 1974 V	Drilled 170' to 182' Clay and Gyp. Drilled 182' to 185' Gray lime. Gravel caving slightly.
Dec. 7, 1974	Drilled 185' to 195' Gray lime.
Dec. 8, 1974	Drilled 195' to 215' Blue shale.
	Drilled 215' to 230' Blue shale.

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SULPHATE UNCLE # 1 SECTION 23, T2LS, R27E EDDY COUNTY, NEW MEXICO

Drilled 230' to 240' Clay and gravel. Dec. 10. 1974 Clay, gravel caving, also some blue shale caving. Drilled 230' to 240' Clay and Gravel. Dec. 11, 1974 Hole filled up aprox. 5' and still caving. Drilled 240' to 245' Clay and gravel. Dec. 12, 1974 Hole filled up aprox. 10' and still caving. Drilled 245' to 247' Gravel. Dec. 13, 1974 Hole filled up aprox. 10' and still caving. Drilled 247' to 249' Gravel Dec 14, 1974 Caving, badly. Drilled 249' to 250' Gravel Dec. 15, 1974 Caving badly. Drilled 250' to 251'. Note: Caveing badly. Dec. 16, 1974 in gravel. Drilled 251' to 252' gravel. Dec. 17, 1974 252' to 254' clay gravel. Note: caveing. Drilled 254' to 265' clay gravel. Note: Caveing. Dec. 18, 1974 Drilled 265' to 280' clay gravel. Note: Caveing. Dec. 19, 1974 Drilled 280' to 285' clay and gravel. Dec. 20, 1974 Drilled 285' to 295' clay and gravel. Dec. 21, 1974 Drilled 295' to 300' clay and gravel. Note: Caveing. Dec. 22, 1974 Sharpened Bit Dec. 23, 1974 No Work. Dec. 24, 1974 No Work. Dec. 25, 1974 Drilled 300' to 305' Shale. Dec. 26, 1974 Repair Cable hold down on rig. Dec. 27, 1974 Repair Cable hold down on rig. Dec. 28, 1974 Repair Cable hold down on rig. Dec. 29, 1974 Drilled 305' to 310' shale. Dec. 30, 1974 1

SULPHATE UNCLE # 1 SECTION 23, T24S, R27E EDDY COUNTY, NEW MEXICO

EDDY COUNTY, NEW MEXICO
January 1, 1975 Down for clutch parts.
January 2, 1975 Down for clutch parts.
January 3, 1975 Down for clutch parts.
January 4, 1975 Down for clutch parts.
January 5, 1975 Down for clutch parts.
January 6, 1975 Down for clutch parts.
January 7, 1975 Down for clutch parts.
Lenvery 8 1975 / Changing rigs - moved 36L to replace 24L.
Changing rigs - moved 36L to replace 24L.
January 9, 1975 V Changing rigs - moved 36L to replace 2L.
January 11, 1975 Cleaned out hole.
January 12, 1975 No Work.
Lanuary 13, 1975 V Drilled from 310' to 315' gyp.
January 14, 1975 Drilled from 315' to 320' gyp.
January 15, 1975 Drilled from 320' to 325' gyp.
Longary 16, 1975 Helped with pipe, rig at Section 5.
January 17, 1975 Helped change line at rig Section 5.
Drilled from 325' to 330' gyp.
January 19, 1975 Drilled from 330' to 335' gyp.
January 20, 1975 Jue to illness.
January 21, 1975 Due to illness.
January 22, 1975 Due to illness.
January 23, 1975 Due to illness.
January 24, 1975 Due to illness.
January 25, 1975 Due to illness.
January 26, 1975 Due to illness.

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SULPHATE UNCLE # 1 SECTION 23, T2LS, R27E EDDY COUNTY, NEW MEXICO

January 27, 1975	Down due to illness.
January 28, 1975	Down due to illness.
January 29, 1975	/ /Drilled from 335' to 355' in gyp. (Standard line)
January 30, 1975	/ Went after new drill line.
January 31, 1975	Put on new drill line.
February 1, 1975 v	Drilled from 355' to 375' in gyp.
February 2, 1975 \checkmark	Down due to weather.
February 3, 1975	Drilled 375 to 395 Gyp
February 4, 1975	Drilled 395 to 410 Gyp
February 5, 1975	Drilled 410 to 430 Boown shale
February 6, 1975	Worked on pittman cap
February 7, 1975	Replaced bearing in Pittman Cap
February 8, 1975	Completed repairs on Pittman
February 9, 1975	off
February 10,1975 🗸	/ Drilled 430-440 Brown shale 440-445 Anhy (very hard) Note: Shale caving, also gravel from above caving)
February 11, 1975	Drilled 445-455 anhy (very hard) Note: caving from above
February 12, 1975	Drilled 455-470 Gyp, Blue shale mixed (caving)
February 13, 1975	Drilled 470-480 Gyp, blue shale (caving)
February 14, 1975	Drilled 480-490 Gyp, blue shale
February 15, 1975	Drilled 490-505 Gyp, blue shale
February 16, 1975	off
February 17, 1975	Drilled 505' to 535' Anhy (med. hard)
February 18, 1975	Drilled 535' to 570' anhy (med.)
February 19, 1975	Drilled 570' to 600 anhy (med.)
February 20, 1975	Drilled 600' to 605' anhy, 605 ' to 630' brown shale reduced hole $12\frac{1}{2}$ "
February 21, 1975	Drilled 630' to 650' brown shale, 650' to 660' anhy
February 22, 1975	Drilled 660' to 685 anhy
February 23, 1975	Drilled 685' to 710' anhy

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SULPHATE UNCLE #1 SECTION 23, T245, R27E EDDY COUNTY, NEW MEXICO

February 24, 1975 V	Drilled 710' to 730' anhy
February 25, 1975	Drilled 730' to 750' anhy
February 26, 1975	Drilled 750' to 770' anhy
February 27, 1975	Drilled 770' to 790' anhy
February 2 8, 1975	Drilled 790' to 810' anhy
March 1, 1975	Drilled 810' to 835' anhy
March 2, 1975	Drilled 835' to 860' anhy
March 3, 1975	Drilled 860' to 885' anhy
March 4, 1975	Drilled 885' to 905' anhy
March 5, 1975	Drilled 905' to 9 25' anhy
March 6, 1975	Drilled 925' to 945' anhy
March 7, 1975	Drilled 945' to 970' anhy
March 8, 1975	Drilled 970' to 9 95' anhy
March 9, 1975	Sundy No Work
March 10, 1975	Drilled 995' to 1020' anhy
March 11, 1975	Worked at rig on Sec. 3
March 12, 1975	Worked at rig on Sec. 3
March 13, 1975	Worked at rig on Sec. 3
March 14, 1975	Worked at rig on Sec. 3
March 15, 1975	Worked at rig on Sec. 3
March 16, 1975 🗸	Worked at rig on Sec.3
March 17, 1975	Drilled footage 1020' - 1055' anahydrite.
March 18, 1975	Drilled footage 1055' - 1085' anahydrite.
March 19, 1975	Drilled footage 1085' to 1115' anahydrite.
March 20, 1975	Sharpened Bit.
March 21, 1975	Drilled Footage 1115' to 1150' anahydrite.
March 22, 1975 V	Drilled Footage 1150' to 1190' anahydrite.

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Unload 6 13 3/8 would cleaning out, filles ______ May 27. 1975 V May 28, thru June 13, 1975 Cleaned to set 13 3/8. June 14, 1975 thru June 17, 1975 V = 13 3/8 to 5751 then cleaned out ac pipe due to caving. Set pipe to 6381. Cemented 13 3/8 ____iburton) 6381 June 18, 1975 July 10 thru 15, 1975 / Cleaned cut > 13 3/8 casing. Drilled 1200 to 1220 in anahydrite. July 17, 1975 🗸 Drilled 1220 to 1235 in anahydrite. July 18, 1975 Drilled 1235 to 1250 in analydrite. July 19, 1975 Drilled 1250 to 1260 in anahydrite. July 21, 1975 Drilled 1260 to 1270 in sand. July 22, 1975 Drilled 1270 to 1290 in anahydrite. July 23, 1975 Drilled 1290 to 1310 in anahydrite. July 24, 1975 Drilled 1310 to 1330 in anahydrite. July 25, 1975 Drilled 1330 to 1350 in anahydrite. July 26, 1975 Drilled 1350 to 1360 in anahydrite. July 28, 1975 Drilled 1360 to 1380 in anahydrite. July 29, 1975 Drilled 1380 to 1390 in anahydrite. July 30, 1975 Drilled 1390 to 1410 in anahydrite. July 31, 1975 Drilled 1410 to 1430 in anahydrite. August 1, 1975 Drilled 1430 to 1450 in anahydrite. August 2, 1975 Drilled 1450 to 1470 in anahydrite. August 3, 1975 Drilled 1470 to 1490 in dnahydrite. August 4, 1975 Drilled 1490 to 1500 in anahydrite. August 5, 1975 √ Drilled 1500 to 1510 in anahydrite. August 6, 1975 Drilled 1510 to 1530 in salt August 7, 1975 Drilled 1530 to 1570 in salt. August 8, 1975 Drilled 1570 to 1610 in salt. August 9, 1975 Drilled 1610 to 1640 in salt. August 10, 1075

SULPHATE UNCLL SECTION 23, T245, H271 EDDY COUNTY, NEW MEXICO

August 11, 1975,	Drilled 1640 to 1680 in salt.
August 12, 1975	Drilled 1680 to 1740 in salt.
August 13, 1975	Drilled 1740 to 1780 in salt.
August 14, 1975	Drilled 1780 to 1810 in salt.
August 26, 1975	Drilled 1810 to 1820 in anahydrite.
August 27, 1975	Drilled 1820 to 1830 in anahydrite.
August 28, 1975	Drilled 1830 to 1849 in anahydrite.
August 29, 1975	Drilled 1840 to 1850 in anahydrite.
August 30, 1975	Drilled 1850 to 1860 in anahydrite.
Sept. 2, 1975	Drilled 1860 to 1870 in anahydrite.
Sept. 3, 1975	Drilled 1870 to 1880 in anahydrite.
Sept. 4, 1975	Drilled 1880 to 1890 in anahydrite.
Sept. 5, 1975	Drilled 1890 to 1900 in anahydrite.
Sept. 6, 1975	Drilled 1900 to 1910 in anahydrite.
Sept. 8, 1975	Drilled 1910 to 1920 in anahydrite.
Sept. 9, 1975	Drilled 1920 to 1930 in anahydrite.
Sept. 10, 1975	Drilled 1930 to 1940 in anahydrite.
Sept. 11, 1975	Drilled 1940 to 1950 in anahydrite.
Sept. 12, 1975	Drilled 1950 to 1960 in anahydrite.
Sept. 13, 1975	Drilled 1960 to 1968 in anahydrite.
Sept. 15, 1975	Drilled 1968 to 1972 frac lime.
Sept. 16, 1975	Drilled 1972 to 1976 frac lime.
Sept. 17, 1975	λ Drilled 1976 to 1980 frac lime.
Sept. 18, 1975	Drilled 1980 to 1983 in anahydrite.
Sept. 19, 1975	Drilled 1983 to 1985 in anahydrite.
Sept. 22, 1975	V Drilled, broke drill clutch and spud gear.
Sept. 23, 1975	V Ordered Parts.
Oct. 14, 1975	\checkmark Rec'd parts and worked on rig.
Oct. 15, 1975	Worked on rig.

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SULPHATE UNCLE SECTION 23, T2LS, R272 EDDY COUNTY, NEW MEXICO

- Oct. 17, 1975 / Worked on rig.
- Oct. 18, 1975 Worked on rig.
- Oct. 19, 1975 Worked on rig.
- Oct. 20, 1975 Worked on rig.
- Oct. 21, 1975 Worked on rig.
- Oct. 22, 1975 Worked on rig.
- Oct. 23, 1975 Worked on rig.
- Oct. 24, 1975 Worked on rig.-
- Oct. 25, 1975 Worked on rig.
- Oct. 26, 1975 V Worked on rig.
- Oct. 27, 1975 Drilled 1985 to 1987 in anahydrite. Oct. 28, 1975 Drilled 1987 to 1989 in anahydrite.
- Oct. 28, 1975Drilled 1989 to 1992 in analydrite.Oct. 29, 1975Drilled 1989 to 1992 in analydrite.Oct. 30, 1975Drilled 1992 to 1994 in analydrite.Oct. 31, 1975Drilled 1994 to 1996 in analydrite.Nov. 3, 1975Drilled 1996 to 1998 in analydrite.Nov. 4, 1975V
- Worked on bull gear and bearing cap. Nov. 5, 1975 Worked on bull gear and bearing cap. Nov. 6, 1975 Worked on bull gear and bearing cap. NOv. 7, 1975 Worked on bull gear and bearing gap. Nov. 10, 1975 Nov. 11, 1975 √ Worked on bull gear and bearing cap. Drilled 2001 to 2003 in anahydrite. Nov. 12, 1975 Drilled 2003 to 2005 in anahydrite. Nov. 13, 1975 Drilled 2005 to 2007 in anahydrite. Nov. 14, 1975 Nov. 17, 1975 V Drilled 2007 to 2009 in anahydrit.e
 - Nov. 18, 1975 \checkmark Changed bit to stem.
 - Nov. 19, 1975 \checkmark Cut off stranded line.

SULFHAIL SECTION 23, T24S, R27E EDDY COUNTY, NEW MEXICO

Drilled 2009 to 2010 in anahydrite.

Nov. 21, 1975

Drilled 2010 to 2012 in anahydrite. Nov. 24, 1975 Drilled 2012 to 2014 in anahydrite. Nov. 25, 1975 Drilled 2014 to 2015 in anahydrite. Nov. 26, 1975 Drilled 2015 to 2017 in anahydrite. Nov. 27, 1975 🗸 Drilled, worked on sand reel clutch. Dec. 1, 1975 Repairing sand reel Dec. 2, 1975 Repairing sand reel. Dec. 3, 1975 Repairing sand reel. Dec. 4, 1975 Repairing sand reel. Dec. 5, 1975 Dec. 8, 1975 🗸 Repairing sand reel. Dec. 9, 1975 🗸 Drilled 2017 to 2018 in anahydrite, broke main shaft. Dec. 10, 1975 / Ordered Parts, cannot get definite shipping date on parts. Dec. 30, 1975 V Rec'd partial order on parts. Dec. 31, 1975 V Worked on shaft. Worked on shaft. Jan. 2, 1976 Jan. 3, 1976 Worked on shaft. Worked on shaft. Jan. 4, 1976 Worked on shaft. Jan. 5, 1976 Jan. 6, 1976 √ Worked on shaft. Jan. 7, 1976 , Waiting on balance of parts. Cannot get shipping date on parts. Jan. 8, 1976 No parts. Jan. 9, 1976 Jan. 22, 1976 V No parts so starting tearing down rig. Rigged down, **Jan. 23, 197**6 Jan. 26, 1976 🗸 Moved out. Jan. 27, 1976 V Moved new rig in. Jan. 28, 1976 Rigged up. /Rigged up. .Ian. 29. 1976

SULTIMAL UNCLE SECTION 23, T24S, R27E EDDY COUNTY, NEW MEXICO

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Jan. 30, 1976 / Drilled, cleaned out.
Feb. 2, 1976 Drilled, cleaned out.
Feb. 3, 1976 Drilled, cleaned out.
Feb. 4, 1976 Drilled, cleaned out.
Fet. 5, 1976 Drilled, cleaned out.
/ - 172 - 2019 to 2021 111 analy
Feb. 7, 1976 √ Drilled 2017 to Feb. 9, 1976 √ Drilled 2021 to 2023 in anahydrite. Feb. 10, 1976 √ Filling hole.
Feb. 10, 1976 Filling hole.
Feb. 11, 1976 Filling hole.
Feb. 12, 1976 / Filling hole.
Feb. 12, 1976 Filling hole. Feb. 13, 1976 Filling hole.
Feb. 13, 1976 Reaming 1200' to 1205'
Feb. 17, 1976 Reaming 1205' to 1210'
Feb. 18, 1976 Reaming 1210' to 1220'
Feb. 19, 1976 Reaming 1220' to 1225'
Feb. 20, 1976 Reaming 1225' to 1230'
Feb. 23, 1976 Reaming 1230' to 1240
Feb. 24, 1976 Reaming 1240' to 1250'
Feb. 25, 1976 Reaming 1250 to 1260'
Feb. 26, 1976 / Reaming 1260' to 1265'
Feb. 27, 1976 Reaming 1265' to 1270
March 1, 1976 Reaming 1270' to 1280
March 2, 1976 Reaming 1280' to 1295'
March 3, 1976 Reaming 1295' to 1305'
March 4, 1976 Reaming 1305' to 1310'
March 5, 1976 Reaming 1310: to 1320'
March 8, 1976 Reaming 1320' to 1335'
Booming 1335' to 1350'

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SECLICN 23, T2LS, R27E EDDY COUNTY, NEW MEXICO

- March 11, 1976 Reaming 1360' to 1375'
- March 12, 1976 / Reaming 1375' to 1390'
- March 15, 1976 _ Down for bearing on bull gear.
- March 31, 1976 Replaced bearing on bull gear.
- April 1, 1976 Cleaned out.
- April 2, 1976 Cleaned out.
- April 5, 1976 Cleaned out.
- April 6, 1976 Cleaned out.
- April 7, 1976 Cleaned out.
- April 8, 1976 Cleaned out.
- April 9, 1976 / Cleaned out.
- April 12, 1976 V Reaming 1390' to 1410'
- April 13, 1976 Reaming 1410' to 1420'
- April 14, 1976 Reaming 1420' to 1435'
- April 15, 1976 Reaming 1435' to 1450'
- April 16, 1976 Reaming 1450' to 1460'
- April 19, 1976 🗸 Reaming 1460' to 1470'
- April 20, 1976 $\sqrt{}$ Down for cable
- May 10, 1976 🗸 Cleaned out.
- May 11, 1976 Cleaned out.
- May 12, 1976 Cleaned out.
- May 13, 1976 Cleaned out.
- May 14, 1976 Cleaned out.
- May 17, 1976 V Cleaned out.
- May 18, 1976VReaming1470' to1480'May 19, 1976Reaming1480' to1490'May 20, 1976Reaming1490' to1500'May 21, 1976Reaming1500' to1530'May 24, 1976Reaming1530' to1560'
- ·· 01 1074 / Dooming 16601 +0 16001

Reaming 1590' to 1600' May 26, 1976 🗸 Reaming 1600' to 1630' May 27, 1976 Reaming 1630' to 1650' May 28, 1976 Reaming 1650' to 1680' May 31, 1976 Reaming 1680' to 1710' June 1, 1976 Reaming 1710' to 1740' June 2, 1976 Reaming 1740' to 1770' June 3, 1976 Reaming 1770' to 1800' June 4, 1976 Reaming 1800' to 1810' June 7, 1976 Reaming 1810' to 1820' June 8, 1976 Reaming 1820' to 1835' June 9, 1976 Reaming 1835' to 1850' June 10, 1976 Reaming 1850' to 1860' June 11, 1976 Reaming 1860' to 1880' June 14, 1976 Reaming 1880' to 1900' June 15, 1976 Reaming 1900' to 1920' June 16, 1976 Reaming 1920' to 1940' June 17, 1976 Reaming 1940' to 1955' June 18, 1976 Reaming 1955' to 1970' June 21, 1976 Reaming 1970' to 1980' June 22, 1976 Reaming 1980' to 1990' June 23, 1976 Reaming 1990' to 2000' June 24, 1976 Reaming 2000' to 2010' June 25, 1976 v June 28, 1976 √ Hi speed clutch out. July 19, 1976 √ Put in clutch July 20, 1976 √ Cleaned out. July 21, 1976 Cleaned out. Cleaned out. July 22, 1976

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SECTION 23, T24S, R27E EDDY COUNTY, NEW MEXICO SULFINE COUNTY, NEW MEXICO

- July 26, 1976 * Cleaned out.
- July 27, 1976 Cleaned out.
- July 28, 1976 Cleaned out.
- July 29, 1976 🗸 Cleaned out,
- July 30, 1976 🗸 Reamed 2010' to 2020'
- Aug. 2, 1976 \checkmark Worked on rig.
- Aug. 15, 1976 Cleaned out. Reamed.
- Aug. 24, 1976 Cleaned out. Reamed.
- Aug. 25, 1976 Cleaned out. Reamed.
- Sept. 10, 1976 Drilled, Made approx. 2'.
- Sept. 26, 1976 Cleaned out.
- Oct. 13, 1976 Cleaned out.
- Oct. 25, 1976 Cleaned out.
- Nov. 11, 1976 Cleaned out.

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- Nov. 18, 1976 Cleaned out.
- Dec. 3, 1976 Drilled. Cleaned out.
- Dec. 22, 1976 Spooled new sand line & drill line.
- Dec. 23, 1976 Drilled- Cleaning out.
- Jan. 5, 1977 Cleanout- Drilled.
- Jan. 15, 1977 Drilled-Cleanout.
- Jan 24, 1977 Drilled- Cleanout.

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