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			ľ	JEW MEXICO				
		-+			_		COMME	SION
		4 1			Santa Fe, N	ew Mexico		Dj.
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	╉	╾┽╾╍┥			WELL R	FCORD		
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			later than two	nty days after con	mpletion of well.	Follow instruc	ctions in R	C-101 was sent not Rules and Regulations
			of the Commis	nion. Submit in Ç	QUINTUPLICA	TE. If St	tate Land	submit 6 Copies
LOCATE WI	640 ACRES ELL CORRECT							
	<u>H.</u> N	Sweeney	******		Good	Hope Un	it	
	(Comp	any or Operator)) 	(()	о т	19 S.	p 2	<u>3E., nmpm.</u>
ll No	, io		4 of	4, of Sec	F	*	., A	
	Wll	dcat	0	Pool,		м	e.F	stline
-11 is	0f	eet from	Souta	line and		feet fro: ආරශ්ච	m	<u></u> line
Section	9	If State	Land the Oil and	d Gas Lesse No. i	<u> </u>	1007	••••••••	
illing Comment	cedF	eb 14		1964 Drilling	was Completed	March	.	
me of Drilling	Contractor		Cactus Dr	illing Co	rporation			
dress			P. O. Dra	wer 71, S	an Angelo	, Texas		
								kept confidential until
	••••••		••••••	No. 6,	from	•••••	to	• · · · · · · · · · · · · · · · · · · ·
							to	·····
clude data on t			IMPOR	TANT WATER	SANDS		to	
	rate of water	inflow and cle	IMPOR	TANT WATER water rose in hole	SANDS			
a 1 from	rate of water 80	inflow and cle	IMPOR evation to which	TANT WATEB water rose in hole 85	SANDS	fcet		
o. 1, from	rate of water 80 400	inflow and cle	IMPOR evation to which to	TANT WATER water rose in hole 85 1800	SANDS	.fcet	nc. at	; 1200
 o. 1, from o. 2, from o. 3, from 	rate of water 80 400	inflow and cle	IMPOR evation to which to	TANT WATER water rose in hole 85 1800	SANDS	feet	nc, at	; 1200
o. 1, fromo. 2, fromo. 3, from	rate of water 80 400	inflow and cle	IMPOR evation to which to	TANT WATER water rose in hole 85 1800	SANDS	feet	nc, at	; 1200
 o. 1, from o. 2, from o. 3, from 	rate of water 80 400	inflow and cle	IMPOR evation to which to	TANT WATER water rose in hole 85 1800	SANDS	feet	nc, at	; 1200
o. 1, from o. 2, from o. 3, from o. 4, from	rate of water 80 400 WEIGHT	inflow and cle	IMPOR evation to which to	TANT WATER water rose in hole <u>85</u> <u>800</u>	SANDS	feet	n c. at	; 1200
b. 1, from c. 2, from c. 3, from c. 4, from size	rate of water 80 400 WEIGHT FEB FOOT	inflow and cle	IMPOR evation to which to	CASING BECO	SANDS	.fcetj. .fcetj. .fcet	n c. at	; 1200
 b. 1, from c. 2, from c. 3, from c. 4, from size 13-3/8 	rate of water 80 400 weight per foot	NEW OR USED	IMPOR evation to which to	ETANT WATER water rose in hole 85 800 CASING BECOI KIND OF SHOE Pattern	SANDS	.fcetj. .fcetj. .fcet	n c. at	: 1200 Purpose
b. 1, from b. 2, from b. 3, from c. 4, from size	rate of water 80 400 weight per Foor	inflow and cle	IMPOR evation to which to	CASING BECO	SANDS	.fcetj. .fcetj. .fcet	n c. at	; 1200 FURPOSE Surface
 b. 1, from c. 2, from c. 3, from c. 4, from size 13-3/8 	rate of water 80 400 weight per foot	NEW OR USED	IMPOR evation to which to	ETANT WATER water rose in hole 85 800 CASING BECOI KIND OF SHOE Pattern	SANDS	.fcetj. .fcetj. .fcet	n c. at	; 1200 FURPOSE Surface
o. 1, from o. 2, from o. 3, from o. 4, from size 13-3/8	rate of water 80 400 weight per foot	NEW OR USED	EMPOR evation to which to	CASING BECO RIND OF BATTER Guide	SANDS 	.fcetj. .fcetj. .fcet	n c. at	; 1200 FURPOSE Surface
o. 1, from o. 2, from o. 3, from o. 4, from size 13-3/8 8-5/8	rate of water 80 400 WEIGHT PEB FOOT 48# 24#	NEW OR USED DEW NEW	IMPOF evation to which to	AND CEMENT	SANDS	.feeti; .feeti; .feet .feet	n c. at	FURPOSE Surface Water shut o
o. 1, from o. 2, from o. 3, from o. 4, from size 13-3/8 8-5/8	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>res foot</u> <u>48#</u> <u>24#</u> <u>ize of</u>	NEW OR USED NEW NEW NEW	IMPOR evation to which to	CASING BECO RIND OF SHOE Pattern Guide AND CEMENT USED	SANDS 	.feeti: .feeti: .feet .feet	n c. at	; 1200 FURPOSE Surface
b. 1, from b. 2, from c. 3, from c. 4, from size 13-3/8 8-5/8 size of si HOLE C $17\frac{1}{2}$ 1	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>12E OF</u> <u>ASING</u> <u>3-3/\$</u>	NEW OR USED NEW OR USED NEW NEW NEW	IMPOR Evation to which to	CASING RECOI RIND OF Pattern Guide AND CEMENT METHOD DUMD and	SANDS	.feeti; .feeti; .feet .feet	n c. at	FURPOSE Surface Water shut o
o. 1, from o. 2, from o. 3, from o. 4, from size 13-3/8 8-5/8 Size of Hole 171/2	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>IZE OF</u> <u>3-3/8</u>	NEW OR USED NEW NEW NEW	IMPOR evation to which to	CASING BECO RIND OF SHOE Pattern Guide AND CEMENT USED	SANDS	.feeti: .feeti: .feet .feet	n c. at	FURPOSE Surface Water shut o
o. 1, from o. 2, from o. 3, from o. 4, from size 13-3/8 8-5/8 Size of Hole 17½	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>12E OF</u> <u>ASING</u> <u>3-3/\$</u>	NEW OR USED NEW OR USED NEW NEW NEW	IMPOR Evation to which to	CASING RECOI RIND OF Pattern Guide AND CEMENT METHOD DUMD and	SANDS	.feeti: .feeti: .feet .feet	n c. at	FURPOSE Surface Water shut o
o. 1, from o. 2, from o. 3, from o. 4, from size 13-3/8 8-5/8 Size of Hole 17½	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>12E OF</u> <u>ASING</u> <u>3-3/\$</u>	NEW OR USED NEW OR USED NEW NEW NEW	IMPOR Evation to which to	CASING RECOI RIND OF Pattern Guide AND CEMENT METHOD DUMD and	SANDS RD CUT AND PULLED FROM ING RECORD C plug plug	.feet	n c. at	FURPOSE Surface Water shut o
size $3, \text{ from}$ size $13-3/8$ $8-5/8$ Size of Hole $17\frac{1}{2}$	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>12E OF</u> <u>ASING</u> <u>3-3/\$</u>	NEW OR USED NEW OR USED NEW NEW NEW 212 799	IMPOR to to </td <td>AND CEMENT METHOD DUMP AND PRODUCTION A</td> <td>SANDS</td> <td>.feet</td> <td>nc. at</td> <td>FURPOSE Surface Water shut o</td>	AND CEMENT METHOD DUMP AND PRODUCTION A	SANDS	.feet	nc. at	FURPOSE Surface Water shut o
size $3, \text{ from}$ size $13-3/8$ $8-5/8$ Size of Hole $17\frac{1}{2}$	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>12E OF</u> <u>ASING</u> <u>3-3/\$</u>	NEW OR USED NEW OR USED NEW NEW NEW 212 799	IMPOR evation to which to to to to to to to to to to to to to t	CASING BECOI RIND OF SHOE Pattern Guide AND CEMENT METHOD USED PUMP and PRODUCTION A o. of Qts. or Gal	SANDS	.fceti. .fceti. .fcet PERFORAT PERFORAT	nc.)	FURPOSE Surface Water shut (AMOUNT OF MUD USED
size $3, \text{ from}$ size $13-3/8$ $8-5/8$ Size of Hole $17\frac{1}{2}$	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>12E OF</u> <u>ASING</u> <u>3-3/\$</u>	NEW OR USED NEW OR USED NEW NEW NEW 212 799	IMPOR evation to which to to to to to to to to to to to to to t	CASING BECOI RIND OF SHOE Pattern Guide AND CEMENT METHOD USED PUMP and PRODUCTION A o. of Qts. or Gal	SANDS	.fceti. .fceti. .fcet PERFORAT PERFORAT	nc.)	FURPOSE Surface Water shut o
size $3, \text{ from}$ size $13-3/8$ $8-5/8$ Size of Hole $17\frac{1}{2}$	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>12E OF</u> <u>ASING</u> <u>3-3/\$</u>	NEW OR USED NEW OR USED NEW NEW NEW 212 799	IMPOR evation to which to to to to to to to to to to to to to t	CASING BECOI RIND OF SHOE Pattern Guide AND CEMENT METHOD USED PUMP and PRODUCTION A o. of Qts. or Gal	SANDS	.feeti. .feeti. .feet PEBFORAT PEBFORAT MUD BRAVITY FION treated or sho	nc.)	PURPOSE Surface Water shut of MUD USED
b. 1, from b. 2, from c. 3, from c. 4, from size 13-3/8 8-5/8 size of si HOLE C $17\frac{1}{2}$ 1	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>12E OF</u> <u>ASING</u> <u>3-3/\$</u>	NEW OR USED NEW OR USED NEW NEW NEW 212 799	IMPOR evation to which to to to to to to to to to to to to to t	CASING BECOI RIND OF SHOE Pattern Guide AND CEMENT METHOD USED PUMP and PRODUCTION A o. of Qts. or Gal	SANDS	.feeti. .feeti. .feet PEBFORAT PEBFORAT MUD BRAVITY FION treated or sho	nc.)	PURPOSE Surface Water shut of MUD USED
size $3, \text{ from}$ size $13-3/8$ $8-5/8$ Size of Hole $17\frac{1}{2}$	rate of water <u>80</u> <u>400</u> <u>weight</u> <u>FEB Foot</u> <u>48#</u> <u>24#</u> <u>12E OF</u> <u>ASING</u> <u>3-3/\$</u>	NEW OR USED NEW OR USED NEW NEW NEW 212 799	IMPOR evation to which to to to to to to to to to to to to to t	CASING BECOI RIND OF SHOE Pattern Guide AND CEMENT METHOD USED PUMP and PRODUCTION A o. of Qts. or Gal	SANDS	.fceti. .fceti. .fcet .fcet PERFORAT PERFORAT	nc. at	FURPOSE Surface Water shut of MUD USED

.......Depth Cleaned Out......

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

	TOOLS USED
Rotary tools w	ere used from
Cable tools we	re used fromfeet tofeet, and fromfeet tofeet.
	PRODUCTION
Put to Produci	ng, 19
OIL WELL:	The production during the first 24 hours was
	was oil;% was emulsion;% water; and% was sediment. A.P.I.
	Gravity
GAS WELL:	The production during the first 24 hours was
	liquid Hydrocarbon. Shut in Pressurelbs.

Length of Time Shut in.....

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico Northwestern New Mexico

	-				THE REAL PROPERTY AND THE REAL PROPERTY OF THE REAL
Т.	Anhy	Т.	Devonian	Т.	Ojo Alamo
	Salt			Τ.	Kirtland-Fruitland
B .	Salt	Т.	Montoya	T.	Farmington
Т.	Yates	Т.	Simpson	Т.	Pictured Cliffs
Т.	7 Rivers	Т.	McKee	Т.	Мелеfee
Т.	Queen	Т.	Ellenburger	Т.	Point Lookout
Т.	Grayburg	Т.	Gr. Wash	Т.	Mancos
Т.	San Andres	Т.	Granite	T.	Dakota
Т.	Glorieta	Т.	Wolfcamp 4768	т	Morrison
Т.	Drinkard	Τ.	<u>Cisco</u> 6070	т	Penn
Т.	Tubbs	Т.	Barnett 7900	т	
Τ.	Abo	Т.		Т.	
Т.	Penn	Т.		т	
Т.	Miss	Т.		т.	

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 1812 2846 3070 3456 3595 4758 5846 5955 6070 6248 6425 6563 6425 6563 6685 6775 7340 7730 7800 7900	1812 2846 3070 3456 3595 4758 5846 5955 6076 6248 6425 6685 6775 7340 7730 7800 7800 7800 8122 TD	1034 224 386 139 1163 1088 109 115 178 177 138 122 90 565 390	Sandy Dolomite Sand and dolomite Dolomite Shale				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Company or Operator	/H. N.	Sweeney
Name		procency
	/	

April 15, 1964 (Date)

Address Box 1582, Roswe	11., N.	м.
Operator		