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sca level at Toj	p of Tubing I	Head , 19		The ini		
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********	to	3112	No. 4	from	<b>t</b> o	
		****			······································	***************************************
rate of water i	inflow and ele	evation to which	water rose in hole			
		to		••••••	feet	•••••••••••••••••••••••••••••••••••••••
		<b>to</b>			feet.	
		to			feet	
		to	····		feet	
			CASING DECO	'n		
WEIGHT	NEW OR	<u> </u>	<u> </u>	· 		1
PER FOOT	USED	AMOUNT	SHOE	PULLED FROM	PERFORATIONS	PURPOSE
		323	Tex-Pat.			Surface pipe
<u> </u>	TAGM			2400*	3107-12	011 String
	<u> </u>					
		MUDDING	AND CEMENTI	NG RECORD		
	SET	NO. SACKS OF CEMENT	METHOD USED	G	MUD RAVITY	AMOUNT OF MUD USED
8 5/8 3	23'	175 0	ementer			
5 1/2 31	.23	100	Do			
HERE SETNO. SACES OF CEMENTMETHOD USED23*175Cementer	NO. SACES OF CEMENT USED 175 Cementer	METHOD USED				
	rate of water WEIGHT PER FOOT 24# 14# 2E OF ASING 5/8 3	rate of water inflow and el weight New or PER FOOT USED 24# New 14# New ZE OF WHERE SET 5/8 323*	IMPOR   rate of water inflow and elevation to which to	IMPORTANT WATER rate of water inflow and elevation to which water rose in hole to	IMPORTANT WATER SANDS   rate of water inflow and elevation to which water rose in hole.   to   to   to   to   to   to   to   to   to   CASING RECORD   WEIGHT NEW OR AMOUNT KIND OF CUT AND   2477 New 323 Tex-Pat. 1444   1447 New 3123 W 2400 W   MUDDING AND CEMENTING RECORD   MUDDING AND CEMENTING RECORD   ZE OF WHERE No. SACKS METHOD G   5/8 323 175 Cementer   1/2 3123 100 Do	rate of water inflow and elevation to which water rose in hole.   to   feet.   to   feet.   to   feet.   to   feet.   to   feet.   to   feet.   CASING BECORD   WEIGHT   PERFORT   VERT NEW OR   AMOUNT   BED PULLED FROM   PERFORATIONS   2477   New 323" Tex-Pat.   14#   New 3123" W 2400" 3107-12   MUDDING AND CEMENTING RECORD   MUDDING AND CEMENTING RECORD   MUDDING AND CEMENTING RECORD   MUDDING 323" 2400 0 GRAVITY   5/8 323" 175 Cementer

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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Used 15,000# 20-40 Bulk Sand through 4 Shots/Foot 3107-12. Treating fluid 350 bbls, Flush 160 bbls. Average Rate: Treating Fluid 21.6 bom includes

sand volume- Flush 16.0 bpm. Treating Pressure: Maximum 1750 PSi, Minimum 1700 PSi. Formation broke at 22001bs.

\_\_\_\_\_

Result of Production Stimulation Large increase in water

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

## BF ORD OF DRILL-STEM AND SPECIAL TESTS

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 fromO	feet to	feet, and from		feet tofeet.
Cable tools we	re used from	feet to	feet, and from		feet tofeet.
		PRODU	UCTION		
Put to Produci	ng	ađ, 19			
OIL WELL:	The production during th	e first 24 hours was	barrels o	of liqu	uid of which
	was oil;	% was emulsion;	% water; and	1	% was sediment. A.P.I.
	Gravity				
GAS WELL:	The production during th	ne first 24 hours was			barrels of
	liquid Hydrocarbon. Shut	t in Pressurelbs			
Length of Tin	ne Shut in				
PLEASE	INDICATE BELOW FO	BMATION TOPS (IN CON	FORMANCE WITH GE	OGR	APHICAL SECTION OF STATE):
		stern New Mexico			Northwestern New Mexico
T. Anhy	1288	T. Devonian		т.	Ojo Alamo
T. Salt	1600"			Т.	Kirtland-Fruitland
B. Salt	2260	T. Montoya			0
T. Yates				т.	Pictured Cliffs
			•••••••••••••••••••••••••••••••••••••••	Т.	Menefee
		T. Ellenburger		Т.	Point Lookout
					Manaor

	Queen				
	Grayburg				
	San Andres				
Т.	Glorieta	Т.		Т.	Morrison
	Drinkard				
Т.	Tubbs	T.		Т.	
	Abo				
	Penn				
Т.	Miss	Т.	а 	Т.	

## FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	292	1 -	Red Bed & Shells				
292	1288	996	Red 3ed				
<b>128</b> ರ	<b>16</b> 00	312	Anhydrite				
<b>160</b> 0	2260	660	Salt	]			
<b>226</b> 0	2440	180 4	nhydrite & Gyp		;		
<b>24</b> 40	3090	650	Anhydrite		•		
3090	\$107	17	Sandy Lime				
3107	3112	5	Queen Sand				
3112	<b>\$126</b>	14	Lime				
							· · · · ·

· 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 April 1, 1957 (Date) as can be determined from available records.

Company or Operator Donnelly Drilling Co, Inc.	Address Box 433, Artesia, New Mexico
	Dmax
Name	Position or Title. PES.