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Address	***************	Box	692	Ar	tesia, Ner	n Mexico.				**********		
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based on 60 bbls of eil in 6 Hrs.

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2,010*Depth Cleaned Out

BOORD OF DEILL-STEM AND SPECIAL TA S

	TOOLS USI	ED .		
Rotary tools were used from	feet to	feet, and from		fee
	feet to 2,015 TD	feet, and from	feet to	fee
	PRODUCTI			
March				
Put to Producing			100	
OIL WELL: The production during the	first 24 hours was	50 barrels of lic	quid of which	% w
	% was emulsion;	% water and	% was sedi	ment. A.P.
•		water, and		
Gravity	27			
GAS WELL: The production during the	first 24 hours was. None		·····	barrels
liquid Hydrocarbon. Shut i	n Pressurclbs.			
	*			
PLEASE INDICATE BELOW FOR	MATION TOPS (IN CONFO	RMANCE WITH GEOG		
PLEASE INDICATE BELOW FOR	RMATION TOPS (IN CONFO ern New Mexico	•	, Northwestern New M	exico
PLEASE INDICATE BELOW FOR Southeast 7. Anhy	emation tops (in confo ern New Mexico 	T.	, Northwestern New M Ojo Alamo	exico
PLEASE INDICATE BELOW FOR Southeast 7. Anhy	ern New Mexico T. Devonian T. Silurian	T. T.	Northwestern New M Ojo Alamo Kirtland-Fruitland	
PLEASE INDICATE BELOW FOR Southeast 2951 7. Anhy	EMATION TOPS (IN CONFORMATION TOPS) ern New Mexico T. Devonian		, Northwestern New M Ojo Alamo Kirtland-Fruitland Farmington	exico
PLEASE INDICATE BELOW FOR Southeast 2951 C. Anhy	EMATION TOPS (IN CONFORMATION TOPS) ern New Mexico T. Devonian T. Silurian T. Montoya T. Simpson		Northwestern New M Ojo Alamo Kirtland-Fruitland	exico
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PLEASE INDICATE BELOW FOR Southeast 2951 Southeast C. Anhy. 2951 C. Salt. 4681 C. Salt. 4681 C. Yates. 4681 C. 7 Rivers. 1,2501 C. Queen. 1,6801 C. Grayburg. 1,6801 C. San Andres. 2,0071 C. Glorieta. Drinkard. C. Tubbs. Tubbs.	EMATION TOPS (IN CONFORMATION TOPS) ern New Mexico T. Devonian	T. T. T. T. T. T. T. T. T. T. T. T. T. T	Northwestern New M Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Penn	
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From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	15	15*	Rock	1630	1640	10*	Lime Anhydrite
	45	301	Sandy Shale	1640	1652	121	Anhydrite Broken
15 45	135	901	Red Bed	1652	1665	131	Anhydrite Shale
135	165	301	Gra vel	1665	1680	151	Anhydrite
165	290	1251	Red Bed	1680	1709	291	Line
290	295	51	Gravel	1709	1720	ייוי	Anhydrite Broken
295	335	401	Anhydrite	1720	1743	231	Gray Lime
335	460	1251	Anhydrite Broken	1743	1783	40*	Lime
460	540	801	Anhydrite Red Bed	1783	1799	16*	Gray Lime
540	845	3051	Anhydrite	1799	1813	141	Brown Lime
845	875	301	Anhydrite Breken	1813	1925	12*	Idmo
875	960	851	Anhydrite	1925	1835	10*	Sandy Line
960	1000	401	Anhydrite Broken	1835	1840	51	Gray Lime
1000	1250	2501	Anhydrite	1840	1848	81	Brown Line
1250	1272	22*	Red Sand	1848	1855	71	Gray Idmo
1272	1385	113t	Anhydrite	1855	1868	131	Brown Line
385	1405	20	Line	1868	1900	32*	Sandy Line
1405	1455	50 ¹	Anhydrite	1900	1910	101	Brown Lime - Sand
1455	1500	451	Anhydrite Broken	1910	1919	191	Broken Anhydrite
	-	1 1	Sand Shale	1919	1963		Shale
1500	1520	201		-/-/			
1520	1630	110*	Anhydrite	, ic			с — —
						SEE NEX	

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.

N. Gordon Philips	Box 638 Artesia, N.M. (Date)
Company or Operator	Agent. Position or Title
Name Xau	