NUMBER OF COP						N COMMISSI			┉┼─╍┼		X
	ISTRIBUTION	6		Santa Fe,	New Mexic	0					
SANTA FE							-				1-1
U.S.G.S.		2						┽╌┼╴	╶┼╌╂	_	+
TRANSPORTER	OIL			WELL	RECOR	D		_	++	36	\downarrow
PRORATION OFF	ICE										
Bru 7	mini								TT		
		Office, Oil	Conservati	ion Commission.	to which For	m C-101 was se	nt not	+-+-	+-+		┟╌╀
later th	an twenty	days after	completion	of well. Follow	instructions in	Rules and Regu	lations	┼╌┼─	┼╌┼		┨──┤
orthe	Commission.	. Sudmit li	a QUINT	JPLICATE	II State La	ad submit 6 Cop		<u> </u>		1	
Sunr	ay DX C	il Company	any			New	Mexico S	tate A	REA 640 E.WELL. M	ACRES	
						<u> </u>					
Und	esigneta	ad		*******	Pool,	<u>a ay</u>	•		******	••••••	Co
						<u>8101.</u>					
						E-786					
						ng was Completes				,	
						*****				/	
ddress		ox Dra	wer 71		lo, Texas			*************		******	*******
levation abo	ove sca level	at Top of	DE	STAK	132	The ir	formation e	ven is to	he kent	con Ed.	an ei a 1
							HOLINGHON BI		be kept	connac	rnuai
								·· y=		÷	
					SANDS OR					VE	
o. 1, from		7	to	7297 (Des) No.	4, from		(h):	e are		
o 2 from			**			5, from	*********		√ <u>2</u> , ∕	1963	•••••••
0, 2, 11011				******************************	No.	5, from		to			
								27	3 m-	e	*******
			to	IMPOR	No FANT WATE	6, from R SANDS	•••••••••••••••••••••••••••••••••••••••), (;) :87X, "g	C. Frice	••••••
nclude data	on rate of	water inflo	to	IMPOR: ation to which w	TANT WATER	6, from R SANDS		ater N], [], (872, 9	<u>C.</u> Frice	••••••
o. 1, from	on rate of <u>190</u> <u>1290</u>	water inflo	w and eleve	IMPOR ation to which w	TANT WATE Tater rose in ho	6, from B SANDS le.	feet		2. [;] [IIIX,]	C. Frice	.29-1
nclude data o. 1, from o. 2, from	on rate of	water inflo	w and elev	IMPOR ation to which w to	No FANT WATE ster rose in ho <u>580</u> 1 <u>1340</u>	6, from B SANDS ile.	feet	ater (rom <u>GR</u>	2. [] terx(] e]] . Son:	O. Frice Sec. ic lo	29 -]
nclude data o. 1, from o. 2, from o. 3, from	on rate of <u>190</u> 1290 1400	water inflo	w and elev	IMPOB ation to which w to	No FANT WATE ater rose in ho 5801 1340 2490	6, from B SANDS ile.	feet	ater (2. [] terx(] e]] . Son:	O. Frice Sec. ic lo	29 -]
nclude data o. 1, from o. 2, from o. 3, from	on rate of <u>190</u> 1290 1400	water inflo	w and elev	IMPOB ation to which w to	No FANT WATE ater rose in ho 5801 1340 2490	6, from B SANDS ile.	feet	ater (rom <u>GR</u>	2. [] terx(] e]] . Son:	O. Frice Sec. ic lo	29 -]
nclude data o. 1, from o. 2, from o. 3, from	on rate of <u>190</u> 1290 1400	water inflo	w and elev	IMPOR1 ation to which w to	No FANT WATE ster rose in ho 5801 1340 2490	6, from B SANDS ile.	feet	ater (rom <u>GR</u>	2. [] terx(] e]] . Son:	O. Frice Sec. ic lo	29 -]
nclude data o. 1, from o. 2, from o. 3, from o. 4, from	on rate of <u>190</u> <u>1290</u> 1400	water inflo	w and elev	IMPOR ation to which w to toto toto	No FANT WATE: ater rose in ho 5301 1320 2400 ASING BECO KIND OF	6, from E SANDS ie. 	feet	ater (rom <u>GR</u>	2. [] terx(] e]] . Son:	O. Frice Sec. ic lo	29 -]
o. 1, from o. 2, from o. 3, from	on rate of <u>190</u> <u>1290</u> 1400 WEIG PER F	water inflo	w and elev	IMPOR1 ation to which w to	No FANT WATE Ster rose in ho 5801 1340 2490 ASING RECO	6, from B SANDS ile.	feet	ater N rom GR Ditto	2. [] terx(] e]] . Son:	O. Frice Sec. ic lo	29 -] E
o. 1, from o. 2, from o. 3, from o. 4, from	on rate of <u>190</u> <u>1290</u> 1400	water inflo	w and clev	IMPOB ation to which w toto toto C AMOUNT	No FANT WATE: ater rose in ho 5301 1320 2400 ASING BECO KIND OF	6, from E SANDS ie. 	feet	ater N rom GR Ditto	2. [] terx(] e]] . Son:	E. Frice	29 -] E
nclude data o. 1, from o. 2, from o. 3, from o. 4, from	on rate of <u>190</u> <u>1290</u> 1400 WEIG PER F	water inflo	NEW OR USED	IMPOR ation to which w toto toto C AMOUNT 1201 27021	No FANT WATE: Ater rose in ho 5301 1340 2400 ASING RECO KIND OF SHOE	6, from E SANDS ie. 	feet	ater N rom GR Ditto	2. C1. SMX, 9 ell (. Son:	E. Frice C. Lo PURPON	<u>29–1</u> g
nclude data o. 1, from o. 2, from o. 3, from o. 4, from	on rate of <u>190</u> <u>1290</u> 1400 WEIG PEB F 1,8 2	water inflo	w and clev	IMPOB ation to which w toto toto C AMOUNT	No FANT WATE: Ater rose in ho 5801 1320 2400 ASING RECO KIND OF SHOP	6, from E SANDS ie. 	feet	ater N rom GR Ditto	2. C1. SMX, 9 ell (. Son:	E. Frice	<u>29–1</u> g
nclude data o. 1, from o. 2, from o. 3, from o. 4, from	on rate of <u>190</u> <u>1290</u> 1400 WEIG PEB F 1,8 2	water inflo	NEW OR USED	IMPOR ation to which w toto toto C AMOUNT 1201 27021	No FANT WATE: Ater rose in ho 5801 1320 2400 ASING RECO KIND OF SHOP	6, from E SANDS ie. 	feet	ater N rom GR Ditto	2. C1. SMX, 9 ell (. Son:	E. Frice C. Lo PURPON	<u>29–1</u> g
nclude data o. 1, from o. 2, from o. 3, from o. 4, from	on rate of <u>190</u> <u>1290</u> 1400 WEIG PEB F 1,8 2	water inflo	NEW OR USED	IMPOB ation to which w to	No FANT WATE: Ater rose in ho 5801 1320 2400 ASING RECO KIND OF SHOE	6, from E SANDS ie. 	feet	ater N rom GR Ditto	2. C1. SMX, 9 ell (. Son:	E. Frice C. Lo PURPON	<u>29–1</u> g
nclude data o. 1, from o. 2, from o. 3, from o. 4, from	on rate of <u>190</u> <u>1290</u> 1400 WEIG PEB F 1,8 2	water inflo	NEW OR USED	IMPOB ation to which w to	No FANT WATE: Ater rose in ho 5801 1320 2400 ASING RECO KIND OF SHOE	6, from E SANDS ie. DED CUT AND PULLED FROM 	feet	ater M rom GR Ditto	2. [] ENX, 9 ell () . Son: Particular of the second se	E. Frice C. Lo PURPON	<u>29–1</u> g
size of size o	on rate of 1220 1220 1400 WEIG PER F 1,8 2,1 2.5, 1 3 SIZE OF CASING 13 3/2	water inflo	NEW OR USED	IMPOR ation to which w to	No	6, from E SANDS ie. DED CUT AND PULLED FROM 	feet feet feet feet PERFORA 7277 - 97	ater M rom GR Ditto	2. [] ENX, 9 ell () . Son: Particular of the second se	PURPOR	<u>29–1</u> g
size of holude data o. 1, from o. 2, from o. 3, from size 3 3/8 3 5/8 1 7/2 17/2	on rate of <u>190</u> <u>1290</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>1400</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u> <u>100</u>	water inflo	NEW OR USED	IMPOR ation to which w 	No	6, from E SANDS ie. DED CUT AND PULLED FROM 	feet feet feet feet PERFORA 7277 - 97	ater M rom GR Ditto	2. [] ENX, 9 ell () . Son: Particular of the second se	PURPOR	<u>29–1</u> g
nclude data o. 1, from o. 2, from o. 3, from o. 4, from size 3 3/8 8 5/9 1 3/2 Size of HOLE 17 1	on rate of 1220 1220 1400 WEIG PER F 1,8 2,1 2.5, 1 3 SIZE OF CASING 13 3/2	water inflo	NEW OR USED	IMPOR ation to which w to	No	6, from B SANDS ie. DBD PULLED FROM 	feet feet feet feet PERFORA 7277 - 97	ater M rom GR Ditto	2. [] ENX, 9 ell () . Son: Particular of the second se	PURPOR	<u>29–1</u> g
nclude data o. 1, from o. 2, from o. 3, from o. 4, from size 3 3/8 8 5/9 1 3/2 Size of HOLE 17 1	on rate of 1220 1220 1400 WEIG PER F 1,8 2,1 2.5, 1 3 SIZE OF CASING 13 3/2	water inflo	NEW OR USED	IMPOR ation to which w 	No. 1 TANT WATEL Ater rose in ho 5301 1320 ASING RECO KIND OF SHOE UW COMENT METHOD USED	6, from E SANDS ic. DED PULLED FROM 	feet feet feet feet PERFORA 7277 - 97	ater M rom GR Ditto	2. []. BYX, [] e.11 () . Son: . Son: . Pi . Pi . Pi	PURPOR	<u>29–1</u> g
size of Hole	on rate of 1220 1220 1400 WEIG PER F 1,8 2,1 2.5, 1 3 SIZE OF CASING 13 3/2	water inflo	NEW OR USED	IMPOR ation to which w 	No. 1 ANT WATEL ater rose in ho 5301 1320 ASING RECO KIND OF SHOP ND CEMENT METHOD ENDO Purpo	6, from E SANDS ic. DED PULLED FROM 	feet feet feet feet PERFORA 	ater M rom GR Ditto	2. []. BYX, [] e.11 () . Son: . Son: . Pi . Pi . Pi	PURPOR	<u>29–1</u> g
aclude data a. 1, from a. 2, from b. 3, from c. 4, from size 13 3/8 6 5/0 1, 7/2 size of HOLE 17 1/2	on rate of 1220 1220 1400 WEIG PER F 1,8 2,1 2.5, 1 3 SIZE OF CASING 13 3/2	water inflo	NEW OR USED	IMPOR ation to which w 	No	6, from B SANDS ic. DED CUT AND PULLED FROM 	feet feet feet feet PERFORA 7277-97 MUD RAVITY	ater (rom GR Ditto	2. []. BYX, [] e.11 () . Son: . Son: . Pi . Pi . Pi	PURPOR	<u>29–1</u> g
sclude data o. 1, from o. 2, from o. 3, from o. 4, from size 3 3/8 6 5/9 1, 1/2 size of Hole 17 1 2.200000000000000000000000000000000000	on rate of 1290 1290 1400 WEIG PER F 148 21 9.5, 1 3.2 SIZE OF CASING 13.3/2 8.5/2	water inflo	NEW OR USED	IMPOR ation to which w 	No	6, from E SANDS ie. DED CUT AND PULLED FROM 	feet feet feet feet PERFORA 7277-97 7277-97 TON treated or sh	ater (rom GR Ditto	2. []. BYX, [] e.11 () . Son: . Son: . Pi . Pi . Pi	PURPOR	<u>29–1</u> g
size of hole	on rate of 1290 1290 1400 WEIG PER F 148 21 9.5, 1 3.2 SIZE OF CASING 13.3/2 8.5/2	water inflo	NEW OR USED	IMPOR ation to which w 	No	6, from B SANDS ic. DED CUT AND PULLED FROM 	feet feet feet feet PERFORA 7277-97 7277-97 TON treated or sh	ater (rom GR Ditto	2. []. BYX, [] e.11 () . Son: . Son: . Pi . Pi . Pi	PURPOR	<u>29–1</u> g
aclude data o. 1, from o. 2, from o. 3, from o. 4, from size 3 3/2 6 5/0 1, 1/2 size of HoLe 171 caccor	on rate of 1290 1290 1400 WEIG PER F 148 21 9.5, 1 3.2 SIZE OF CASING 13.3/2 8.5/2	water inflo	NEW OR USED	IMPOR ation to which w 	No	6, from E SANDS ie. DED CUT AND PULLED FROM 	feet feet feet feet PERFORA 7277-97 7277-97 TON treated or sh	ater (rom GR Ditto	2. []. BYX, [] e.11 () . Son: . Son: . Pi . Pi . Pi	PURPOR	<u>29–1</u> g

~ **-**

Result of Production Stimulation. Galaclate absclute open flow of 600 MCR per day.

Depth Cleaned Out

.....

SCORD OF DRILL-STEM AND SPECIAL TL

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

		TOOLS	USED			
iols were used from	ieet 1	ю <u>тэ</u>	feet, and from	m	feet to	
is were used from						
~		PRODUC				
oducing		10				
.		,				
LL: The production during the first 2	24 ho	urs was		barrels of 1	liquid of which	% wa
was oil;% .	was e	mulsion;	% w	ater; and	% w	as sediment. A.P.I
Gravity						
-			20		Maria a	
LL: The production during the first 2				. plus	Trate	barrels o
liquid Hydrocarbon. Shut in Pres	surc.	23.60 Ibs .				
of Time Shut in					,	
ASE INDICATE BELOW FORMAT		TOPS (IN CONF	ORMANCE W	ITH GEOG		
ASE INDICATE BELOW FORMAT	ew 1	TOPS (IN CONF Iexico			Northwestern N	ew Mexico
ASE INDICATE BELOW FORMAT	ew M	TOPS (IN CONF fexico Devonian		т	Northwestern N Ojo Alamo	ew Mexico
ASE INDICATE BELOW FORMAT	ew 1 T. T.	TOPS (IN CONF fexico Devonian Silurian		T	Northwestern N Ojo Alamo Kirtland-Fruitland	ew Mexico
ASE INDICATE BELOW FORMAT	ew M T. T. T.	TOPS (IN CONF dexico Devonian Silurian Montoya		T T T	Northwestern N Ojo Alamo Kirtland-Fruitland Farmington	ew Mexico
ASE INDICATE BELOW FORMAT. Southeastern No	ew 1 T. T. T. T.	TOPS (IN CONF fexico Devonian Silurian' Montoya Simpson		T T T	Northwestern N Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs	ew Mexico
ASE INDICATE BELOW FORMAT	ew 1 T. T. T. T. T.	TOPS (IN CONF fexico Devonian Silurian' Montoya Simpson McKee		T T 	Northwestern N Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee	ew Mexico
ASE INDICATE BELOW FORMAT	ew 1 T. T. T. T. T. T.	TOPS (IN CONF dexico Devonian Silurian' Montoya Simpson McKee Ellenburger			Northwestern N. Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout	ew Mexico
ASE INDICATE BELOW FORMAT	ew 1 T. T. T. T. T. T. T.	TOPS (IN CONF fexico Devonian		T T T T T T T T	Northwestern N Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos	ew Mexico
ASE INDICATE BELOW FORMAT Southeastern N 	ew 1 T. T. T. T. T. T. T. T.	TOPS (IN CONF dexico Devonian		T T T T T T T T T	Northwestern N Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota	ew Mexico
ASE INDICATE BELOW FORMAT Southeastern N 	ew 1 T. T. T. T. T. T. T. T.	TOPS (IN CONF fexico Devonian	2250		Northwestern N. Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison	ew Mexico
ASE INDICATE BELOW FORMAT Southeastern N 	ew 1 T. T. T. T. T. T. T. T. T.	TOPS (IN CONF fexico Devonian	2250 2250 25090 3) ≤027	T T T T T T T T T T T T	Northwestern N Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn	ew Mexico
ASE INDICATE BELOW FORMAT Southeastern N Southeastern S Southeastern S Southeaste	ew M T. T. T. T. T. T. T. T. T. T. T.	TOPS (IN CONF Jexico Devonian	2250) 5°90 1) ^{×1} :27	T T T T T T T T T T T T T T	Northwestern N Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Penn	ew Mexico
ASE INDICATE BELOW FORMAT Southeastern N 	ew 1 T. T. T. T. T. T. T. T. T.	TOPS (IN CONF fexico Devonian	22 <u>50</u>) 5:90 1) 4:27 ss) 7220	T T T T T T T T T T T T T T T T T	Northwestern N. Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Penn	ew Mexico

FORMATION RECORD

То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
290 400 785 792 1858 2573 3303 4495 4195 6123 6845 5845	376 715 730 1192 235 1393 757	Ducting Duct, Line Sand, Line Line No Notern Line Dacting Line, Shale, Dola. Line, Shale Sand, Shale Line, Shale Line, Shale				• ^ ,
				3		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

eby swear or affirm that the information given herewith is a complete and correct record of the well and ali work done on it so far determined from available records.

or Operator Sunney DX Cil Company	
Mayabe V. R. Merrich	/
and the second of the second o	**

,

•••						8-28-6 3
	Address	P.C.]or.	3.28	, Hobbs,	(Date) Not 19x1.00
/	Position or	Title	Dist	<u>nict</u>	Engineer	