DISTRIBU IANTA FE FILE J.S.G.S. / LAND OFFICE								
FILE U.S.G.S. /							┝╼╍╎╾╍┝╼╍┝	
				CONCEPTIA	TION COMM			
OIL	-							
TRANSPORTER GAS	1 1		San	ta Fc, New M		000		
PRORATION OFFICE							╾┼╌┠╌┼	╾╂╾╂╼╸
			WE	LL REC	ORD AT	1 45		
Mail to I	District Offi	cr. Oil Conserv	ation Commission.	. to which For	m C-101 was sen	t not -	╶╌╋╌╌┧╌┼╸	-+-+
later than	twenty day	s after completio	a of well. Follow	instructions in	Rules and Regul	ations		<u> </u>
			TUPLICATE	LI Meate Les	d submit & Cop	es Loca	AREA 640 ACR	iiotly
B		Producers					ATE	
		Company or Operat SE			6	(Lease)	35 8	
Well No	M4 1 mo	, in	.¼ of	1/4, of Sec		-8- S	-22-2	, NMPM
		sand San An			Ro	osevelt	·····	Counți
Well is	01 () (feet from	lorth	line and	660		East	lin
	6							
Drilling Comm	enced		Ponctor >	19 Drilli	ing was Completed	······································	0 - 2	, 19
Name of Drilli	ng Contract	or	FORSTER D	TILING CO	mpany		*****	
Address		P. O. Bax	32, Odessa	, Texas				
Blav 41 1				4242*		formation given is t		
Elevation above	Received at	Top of Tubing	Head		The in	formation given is (to be kept con	fidential unti
******			., 19			•		
			ОП	L SANDS OR	zones			
No. 1 from	4534"					to		
						to		
No. 3, from	••••••	to		No.	6, from	to	• • • • • • • • • • • • • • • • • • • •	********
No. 1, from	None	•••••			ole.			
No. 1, from No. 2, from No. 3, from	None		to	water rose in he	ple.	feet		
No. 1, from No. 2, from No. 3, from	None		to to to to	water rose in he	J ke .	feet		
No. 1, from No. 2, from No. 3, from	None	NEW OR	to to to	CASING BECC	DRD	feet		
No. 1, from No. 2, from No. 3, from No. 4, from	None WEIGHT PER FOO	T NEW OR T USED	to	CASING BECC	DRD	feet	PUR	P05E
No. 1, from No. 2, from No. 3, from No. 4, from	None WEIGHT PEE FOO 48#	T NEW OR T USED New	to	CASING BECC	DRD	feet	PUR	Pose
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8"	None WEIGHT PER FOO 484 364	r NEW OR T USED New New	toto	CASING RECO	DED CUT AND FULLED FROM	feet	PUR Surface Oil str	POSE a CSg ting
No. 1, from No. 2, from No. 3, from No. 4, from	None WEIGHT PEE FOO 48#	r NEW OR T USED New New	to	CASING BECC	DRD	feet	PUR Surface Oil str	Pose
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8"	None WEIGHT PER FOO 484 364	r NEW OR T USED New New	toto	CASING RECO	DED CUT AND FULLED FROM	feet	PUR Surface Oil str	POSE a CSg ting
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8"	None WEIGHT PER FOO 484 364	r NEW OR T USED New New	toto	CASING RECO	DED CUT AND FULLED FROM	feet	PUR Surface Oil str	POSE a CSg ting
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8" 5-1/2"	None WEIGHT PEB FOO 48# 15.	r NEW OR T USED New New S# New	toto	AND CEMENT	DED CUT AND FULLED FROM	feet	PUR Surface Oil str Oil str	POSE CSg Cing Cing line
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8" 5-1/2" SIZE OF HOLE	None WEIGHT PEE FOO 48# 36# 15.	r NEW OR T USED New SF New SF New	toto	CASING RECO	DED CUT AND FULLED FROM	feet	PUR Surface Oil str	POSE CSg Cing Cing line OF
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8" 5-1/2" SIZE OF HOLE 17-1/2"	None WEIGHT PER FOO 48# 36# 15.	MEW OR T USED New New SF New WHITE SET 4051	to	AND CIEMENT METHOD PUND & P	DED CUT AND FULLED FROM CUT AND FULLED FROM CUT AND FULLED FROM CUT AND CUT	feet	PUR Surface Oil str Oil str	POSE CSg Cing Cing line OF
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8" 5-1/2" 5-1/2" 17-1/2" 12-1/4"	None WEIGHT PEE FOO 48# 36# 15. SIEE OF CABING 13-3/8" 9-5/8"	VIERE WHERE 405' 3900' 2	toto	AND CIEMENT METROD DURD & P	DED PULLED FROM FING RECORD G Dlug H	feet	PUR Surface Oil str Oil str	POSE C Sg Cing Cing line OF
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8" 5-1/2" SIZE OF HOLE 17-1/2"	None WEIGHT PER FOO 48# 36# 15.	MEW OR T USED New New SF New WHITE SET 4051	to	AND CIEMENT METHOD PUND & P	DED CUT AND FULLED FROM CUT AND FULLED FROM CUT AND FULLED FROM CUT AND CUT	feet	PUR Surface Oil str Oil str	POSE CSg Cing Cing line OF
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8" 5-1/2" 5-1/2" 17-1/2" 12-1/4"	None WEIGHT PEE FOO 48# 36# 15. SIEE OF CABING 13-3/8" 9-5/8"	VIERE WHERE 405' 3900' 2	toto	AND CIEMENT METROD DURD & P	DED PULLED FROM FING RECORD G Dlug H	feet	PUR Surface Oil str Oil str	POSE CSg Cing Cing line OF
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8" 5-1/2" 5-1/2" 17-1/2" 12-1/4"	None WEIGHT PEE FOO 48# 36# 15. SIEE OF CABING 13-3/8" 9-5/8"	VIERE WHERE 405' 3900' 2	toto	AND CIEMENT METHOD USED	DED PULLED FROM FING RECORD G Dlug H	feet	PUR Surface Oil str Oil str	POSE CSg Cing Cing line OF
No. 1, from No. 2, from No. 3, from No. 4, from 13-2/8" 9-5/8" 5-1/2" 5-1/2" 17-1/2" 12-1/4"	None WEIGHT PEE FOO 48# 36# 15. SIEE OF CABING 13-3/8" 9-5/8"	MEW OR T USED New New SF New SF New SF 3900" 2 4654 -	toto	AND CEMENT METHOD USED PUMP & P II BODUCTION	DED CUT AND PULLED FROM CUT AND PULLED FROM CUT AND PULLED FROM G CUT AND PULLED FROM G CUT AND PULLED FROM G D LUG H H H H H H H H H H H H H H H H H H H	feet	PUR Surface Oil str Oil str	POSE CSg Cing Cing line OF
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-2/8" 9-5/8" 5-1/2" 5-1/2" 17-1/2" 12-1/4" 5-3/4"	None WEIGHT PEE FOO 48# 36# 15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	r NEW OR T USED New New SF New SF New SF New (Record the	toto	AND CEMENT METHOD USED PUMP & P II BODUCTION	DRD CUT AND PULLED FROM CUT AND PULLED FROM CUT AND PULLED FROM G CUT AND PULLED FROM G CUT AND PULLED FROM G DLUG H H H	feet	PUR Surface Oil str Oil str	POSE CSg Cing Cing line OF
No. 1, from No. 2, from No. 3, from No. 4, from SIXE 13-2/8" 9-5/8" 5-1/2" 17-1/2" 12-1/4" 8-3/4" A/500	None WEIGHT PEE FOO 48# 36# 15. 5. 15. 15. 13-3/8" 9-5/8" 5-1/2" 5-1/2" 8#1. 155	r NEW OR T USED New SF New SF New SF New (Record the K NE		AND CEMENT METHOD USED PURAP & P II BODUCTION of Qts. or Ga	DED CUT AND PULLED FROM CING BECOBD G Jug H T AND STIMULAT ds. used, interval	feet	PUR Surface Oil str Oil str AMOUNT MUD USI	or eD
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-2/8" 9-5/8" 5-1/2" 5-1/2" 17-1/2" 12-1/4" 5-3/4"	None WEIGHT PEE FOO 48# 36# 15. 5. 15. 15. 13-3/8" 9-5/8" 5-1/2" 5-1/2" 8#1. 155	r NEW OR T USED New New SF New SF New SF 3900 ¹⁸ 2 405 ⁴ 3900 ¹⁸ 2 4654 ⁴ (Record the K NE K NE	to	AND CEMENT METHOD USED PUMP & F 15 BODUCTION of Qts. or Ga	DRD CUT AND PULLED FROM CUT AND PULLED FROM CUT AND PULLED FROM G CUT AND PULLED FROM G CUT AND PULLED FROM G CUT AND G CUT AND PULLED FROM CUT AND CUT AND 	feet	PUR Surface Oil str Oil str AMOUNT MUD USI	or
No. 1, from No. 2, from No. 3, from No. 4, from SIXE 13-2/8" 9-5/8" 5-1/2" 17-1/2" 12-1/4" 8-3/4" A/500	None WEIGHT PEE FOO 48# 36# 15. 5. 15. 15. 13-3/8" 9-5/8" 5-1/2" 5-1/2" 8#1. 155	r NEW OR T USED New New SF New SF New SF 3900 ¹⁸ 2 405 ⁴ 3900 ¹⁸ 2 4654 ⁴ (Record the K NE K NE	to	AND CEMENT METHOD USED PUMP & F 15 BODUCTION of Qts. or Ga	DRD CUT AND PULLED FROM CUT AND PULLED FROM CUT AND PULLED FROM G CUT AND PULLED FROM G CUT AND PULLED FROM G CUT AND G CUT AND PULLED FROM CUT AND CUT AND 	feet	PUR Surface Oil str Oil str AMOUNT MUD USI	or
No. 1, from No. 2, from No. 3, from No. 4, from SIXE 13-2/8" 9-5/8" 5-1/2" 17-1/2" 12-1/4" 8-3/4" A/500	None WEIGHT PEE FOO 48# 36# 15. 5. 15. 15. 13-3/8" 9-5/8" 5-1/2" 5-1/2" 8#1. 155	r NEW OR T USED New New SF New SF New SF 3900 ¹⁸ 2 405 ⁴ 3900 ¹⁸ 2 4654 ⁴ (Record the K NE K NE	to	AND CEMENT METHOD USED PUMP & F 15 BODUCTION of Qts. or Ga	DED CUT AND PULLED FROM CUT AND PULLED FROM G G G G 	feet	PUR Surface Oil str Oil str AMOUNT MUD US	Pose Cog Cog Cor ED
No. 1, from No. 2, from No. 3, from No. 4, from SIXE 13-2/8" 9-5/8" 5-1/2" 17-1/2" 12-1/4" 8-3/4" A/500	None WEIGHT PEE FOO 48# 36# 15. 5. 15. 15. 13-3/8" 9-5/8" 5-1/2" 5-1/2" 8#1. 155	r NEW OR T USED New New SF New SF New SF 3900 ¹⁶ 2 405 ⁴ 3900 ¹⁶ 2 4654 ⁴ (Record the K NE K NE	to	AND CEMENT METHOD USED PUMP & F 15 BODUCTION of Qts. or Ga	DED CUT AND PULLED FROM CUT AND PULLED FROM G G G G 	feet	PUR Surface Oil str Oil str AMOUNT MUD US	Pose Cog Cog Cor ED
No. 1, from No. 2, from No. 3, from No. 4, from SIXE 13-2/8 ¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 5-1/2¹¹ 17-1/2¹¹ 12-1/4¹¹ 12-1/4¹¹ 12-1/4¹¹ 13-2/8¹¹ 13-2/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹ 9-5/8¹¹¹	None WEIGHT PER FOO 48# 36# 15. 36# 15. 36# 13-3/8" 9-5/8" 5-1/2" gal 155 gal 155	NEW OR New New SF New SF New (Record the K NE K NE	to	AND CEMENT METHOD USED PUMP & F 15 BODUCTION of Qts. or Ga	DED CUT AND PULLED FROM CUT AND PULLED FROM G G G G 	feet	PUR Surface Oil str Oil str AMOUNT MUD US	Pose Cog Cog Cor ED
No. 1, from No. 2, from No. 3, from No. 4, from SIXE 13-2/8" 9-5/8" 5-1/2" 17-1/2" 12-1/4" 8-3/4" A/500	None WEIGHT PER FOO 48# 36# 15. 36# 15. 36# 13-3/8" 9-5/8" 5-1/2" gal 155 gal 155	NEW OR New New SF New SF New (Record the K NE K NE		AND CEMENT METHOD USED PUMP & F 15 BODUCTION of Qts. or Ga	DED CUT AND PULLED FROM CUT AND PULLED FROM G G G G 	feet	PUR Surface Oil str Oil str AMOUNT MUD US	Pose Cog Cog Cor ED
No. 1, from No. 2, from No. 3, from No. 4, from SIXE 13-2/8 ¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 5-1/2¹¹ 17-1/2¹¹ 12-1/4¹¹ 8-3/4¹¹ 8-3/4¹¹ 8-3/4¹¹	None WEIGHT PER FOO 48# 36# 15. 36# 15. 36# 13-3/8" 9-5/8" 5-1/2" gal 155 gal 155	NEW OR New New SF New SF New (Record the K NE K NE	toto	AND CEMENT METHOD USED PUMP & P II BODUCTION of Qts. or Ga	DRD CUT AND PULLED FROM CING BECOBD G Dug H T AND STIMULAT Is. used, interval	feet	PUR Surface Oil str Oil str AMOUNT MUD US	Pose Cog Cog Cor ED
No. 1, from No. 2, from No. 3, from No. 4, from SIXE 13-2/8 ¹¹ 9-5/8¹¹ 9-5/8¹¹ 9-5/8¹¹ 5-1/2¹¹ 17-1/2¹¹ 12-1/4¹¹ 8-3/4¹¹ 8-3/4¹¹ 8-3/4¹¹	None WEIGHT PER FOO 48# 36# 15. 36# 15. 36# 13-3/8" 9-5/8" 5-1/2" gal 155 gal 155	NEW OR New New SF New SF New (Record the K NE K NE	toto	AND CEMENT METHOD USED PUMP & P II BODUCTION of Qts. or Ga	DRD CUT AND PULLED FROM CING BECOBD G Dug H T AND STIMULAT Is. used, interval	feet	PUR Surface Oil str Oil str AMOUNT MUD US	Pose Cog Cog Cor ED

RECORD OF DRILL-STEM AND SPECL TESTS

Ç.			TOOLS 1	USED			
Rotary tools w	ere used from	feet to				feet to	fre
	re used from						
			PRODUC	TION			
Put to Produci	ngSI		, 19				
OIL WELL:	The production during the	first 24 hours was		barrels	of lie	quid of which	% w
	was oil;	% was emulsior	ı; .	% water; ar	1d	% was sc	diment. A.P.
	Gravity						
GAS WELL:	The production during the	first 24 hours was	77	M.C.F. plus		-0-	barrels (
	liquid Hydrocarbon. Shut i						
Length of Tin	ne Shut in	72 hrs.					
PLEASE	INDICATE BELOW FOR	RMATION TOPS	(IN CONF	ORMANCE WITH G	EOGI	RAPHICAL SECTION O	F STATE):
		ern New Mexico				Northwestern New I	Texico
T. Anhy	2142*		iian		T.	Ojo Alamo	
	22001						•••••••••••••••••••••••••••••••••••••••
Г. Salt	2290' 2563'		an		Τ.	Kirtland-Fruitland	
Г. Salt B. Salt	2290' 2563' 2603'	T. Siluri T. Mont	an oya		Т. Т.	Kirtland-Fruitland Farmington	
Г. Salt В. Salt Г. Yates	2290' 2563' 2603' 3026'	T. Siluri T. Monto T. Simps	an oya	· · · ·	Т. Т. Т.	Kirtland-Fruitland Farmington Pictured Cliffs	
Г. Salt B. Salt Г. Yates Г. 7 Rivers	2290' 2563' 2603' 3026' 3235'	T. Siluri. T. Mont. T. Simps 	an oyai ion	· · · · · · · · · · · · · · · · · · ·	Т. Т. Т. Т.	Kirtland-Fruitland Farmington Pictured Cliffs Menefee	
Г. Salt B. Salt Г. Yates Г. 7 Rivers Г. Oueen	2290' 2563' 2603' 3026' 3235'	T. Siluri T. Mont T. Simps T. McKe T. Ellent	an oya con ce ourger	· · ·	Т. Т. Т. Т. Т.	Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout	
Г. Salt B. Salt Г. Yates Г. 7 Rivers Г. Queen Г. Grayburg.	2290' 2563' 2603' 3026' 3235' 3640'	T. Siluri T. Monte T. Simps T. Simps T. McKe T. Ellent T. Gr. W	an oya ion ce ourger Vash		T. T. T. T. T. T.	Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos	
 T. Salt B. Salt T. Yates T. 7 Rivers T. Queen T. Queen T. Grayburg T. San Andre 	2290' 2563' 2603' 3026' 3235' 3640' 3763'	T. Siluri T. Montu T. Simps T. McKe T. Ellent T. Gr. W T. Grani	an oya ion ee ourger Vash te		T. T. T. T. T. T.	Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota	
 B. Salt T. Yates T. 7 Rivers T. Queen T. Grayburg T. San Andre T. Glorieta 	2290' 2563' 2603' 3026' 3235' 3640'	T. Siluriant T. Monta T. Simps T. Simps T. McKee T. Ellent T. Gr. W T. Grani T. T.	an oya ion ce purger Vash te		T. T. T. T. T. T. T.	Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota	

FORMATION RECORD

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Т. Т.

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
-0- 2142	2142 2290	2142 148	Sand, shale & clay Anhydrite, red shale streaks				
229 0	2563	273	Salt w/red shale & sand streaks				
2563	2603	40	Anhydrite w/streaks shale & sand				
2603	3026	423	Sand w/red shale streaks				
3026	3235	209	Red sand, shale & anhydri streaks				
3235	3640	405	Sand w/shale streaks		1		
3640	3763	123	Lime & dolomite w/shale, anhydrite & sand streaks				
3763	4634	871	Dolomite w/thin shale str	eaks.			
					[·		
		· · ·			t. I		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record pi the well and all work done on it so far as can be determined from available records. fal Watter 11-19-62

(

Company or	Operator	•••••	BTA	011	Producers
Name	Walter	D.	Jenki	lns	

T. Abo.....

T. Penn.

Address. 104 South Pecos, Midland, Texas

Т.

Production Superintendant Posister Mitle