NUMBER OF C	OPIES ECEIVED			•					
SANTA F			NEXI CO		ANC 6 A.			-	
γ FILE			WMEXICO					(D	
LAND OFFICE	OIL			NEOH		∩ p T s ີ∩	BWEFFE	5 000 (Ket 0-00)	
TRANSPORTE	GAS		IJCEEEA	NL00	JALI		RF ~ M L L L J		
OPERATOR		(Submit t	o appropriate	Distric	t Office	as per Con	mission Ru	e 1106) 5 -	
Name of Co				Addre		1952 14/	Y 21 M	6-25	
	<u>Corporation</u>					II oh h	Mann Manut		
Lease		Wel	ll No. Unit	t Letter	Section	Township	New Merric	Range	
J. N. C	TRON (NCT-A	). I	11	ĸ	28	27-8		37-E	
Date Work F	erformed	Pool			0	County			
4-24. 5	-15-62	Paddock and h				Loa			
			REPORT OF:				·····		
Beginn	ing Drilling Operation		g Test and Cei	-	·	T Other (H	-		
📋 Pluggi	ng	Remed	dial Work TA	Wante	Abo.	Paref add	1. Paddoo	k pay and acidi	**
Detailed acc	ount of work done, na	ture and quantity of n	naterials used,	, and res	ults obtai	ned.		a hel alla antar	
	well with 54								
BO. and pl casin	Su', 5148-39' a r and seating n Fagged top of c lug with 1500#. g perforations	ipple. Set p ement at 5251' NDIP. Set p 5092-5158' dow	backer at . Set på macker at j m 2-3/8 <sup>n</sup>	48 <b>35</b> cker 4 50 <b>3</b> 0', tubing	CI 1 at 5219 Acid with	3 hours, • Test ised for 3000 gal	Killed w ted tubing mation th is 15% NEA	ell with 19 ; 7" casing prough 7" . Injecting	
22 BO nipple	• Killed well •	e. AIR 3.8 b with 30 BO. Re ar on bottom a	leased pao Ind seating	100-28 cker s g nipp	oof. and POH	Ran 2	-3/8" tub	ing with 10!	2 · ·
22 BO nipple	• Killed well • • with pin coll	e. AIR 3.8 b with 30 BO. Re ar on bottom a	leased pao and seating Position	100-28 cker a g nipp	ole. S	• Ran 2 wabbed a	-3/8" tub ind kicked	ing with 10' off, flowing.	
22 BO nipple	• Killed well • • with pin coll	e. AIR 3.8 b with 30 BO. Re ar on bottom a	Position Production	100-28 cker s g nipp	nd FOH	. Ran 2 wabbed a company Gulf Oi	-3/8" tub ind kicked	ing with 10' off, flowing.	
22 BO nipple	• Killed well • • with pin coll	e. AIR 3.8 b with 30 BO. Re ar on bottom a	Position Production Froduction	100-28 cker s g nipp n Fore DIAL W	ooff. o and FOH ole. S man	. Ran 2 wabbed a company Gulf Oi	-3/8" tub ind kicked	ing with 10' off, flowing.	
22 BO nipple	• Killed well • • with pin coll	e. AIR 3.8 b with 30 BO. Re ar on bottom a	Position Production	100-28 cker s g nipp n Fore DIAL W	ooff. o and FOH ole. S man	• Ran 2 wabbed a company Gulf Oi PORTS ON	1 Corpore	ing with 10' off, flowing.	
22 BO nipple	Killed wells with pin coll Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW	Position Production Froduction V FOR REME ORIGINAL	100-28 cker s g nipp n Fore DIAL W	ooff. o and FOH ole. S man	Ran 2 wabbed a company Gulf Oi PORTS ON	1 Corpore	ing with 10' off, flowing. tion	
22 BO nipple Witnessed b J. R. D F Elev. 3454 Tubing Diam	Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08	Position Production Froduction FOR REME ORIGINAL PBTD 7292 0 - Pad	100-28 cker 4 g nipp n Fore DIAL W WELL D	ooff. o and FOH ole. S man	Ran 2 wabbed a company Gulf Oi PORTS Of PLEALING 7122-7	1 Corpora	ing with 10' off, flowing. tion	
22 BO nipple Witnessed by J. R. D F Elev. 34514 Tubing Diam 2-3/8	Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19	Position Production FOR REME ORIGINAL PBTD 7292	100-28 cker 4 g nipp n Fore DIAL W WELL D	OOF. O and POH ole. S C man (ORK RE DATA	Ran 2 wabbed a company Gulf Oi PORTS Of PLEALING 7122-7	1 Corpore NLY 128-Pad 226 W.Ab Oil Striv	ing with 10' off, flowing. tion Completion Date 6-23-10 ig Depth	
22 BO nipple Witnessed b J. R. D F Elev. 3454 Tubing Diam	Tate Tate Tate Tate Tate Tate Tate Tate	<ul> <li>AIR 3.8 b</li> <li>with 30 BO. Rear on bottom a</li> <li>FILL IN BELOW</li> <li>5</li> <li>Tubing Depth 5 08</li> <li>7 19</li> <li>5128 * Pad</li> </ul>	Position Production Froduction FOR REME ORIGINAL PBTD 7292 0 - Pad	100-28 cker 4 g nipp n Fore DIAL W WELL D	nd POH ble. S man ORK RE DATA	Ran 2 wabbed a company Gulf Oi PORTS Of PLEALING 7122-7	1 Corpore NLY	ing with 10' off, flowing. tion Completion Date 6-23-10	
22 BO nipple Witnessed by J. R. D F Elev. 345li Tubing Diam 2-3/8 <sup>1</sup> Perforated In	Tate Tate Tate Tate Tate Tate Tate Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19	Position Production Froduction FOR REME ORIGINAL PBTD 7292 0 - Pad	100-28 cker 4 g nipp DIAL W WELL D	ooff. ( and FOH) ble. St control of the second control of the seco	Ran 2 wabbed a company Gulf Oi PORTS ON PLANAINS 5108-5 7122-7	-3/8" tub and kicked <u>1 Corpora</u> NLY Ly Ly Ly Ly Ly Ly Ly Ly Ly Ly Ly Ly Ly	ing with 10' off, flowing. tion Completion Date 6-23-10 ig Depth	
22 BO nipple Witnessed by J. R. D F Elev. 34514 Tubing Diam 2-3/8	Tate Tate Tate Tate Tate Tate Tate Tate	<ul> <li>AIR 3.8 b</li> <li>with 30 BO. Rear on bottom a</li> <li>FILL IN BELOW</li> <li>5</li> <li>Tubing Depth 5 08</li> <li>7 19</li> <li>5128 * Pad</li> </ul>	Position Production Froduction FOR REME ORIGINAL PBTD 7292 0 - Pad	100-28 cker 4 g nipp DIAL W WELL D	man ORK RE DATA	Ran 2 wabbed a company Gulf Oi PORTS Of PORTS Of Plates 7122-7 er	-3/8 <sup>th</sup> tub and kicked <u>1 Corpora</u> NLY <u>128-W.Ab</u> Oil Strin	ing with 10' off, flowing. tion Completion Date 6-23-10 ig Depth	
22 BO nipple Witnessed by J. R. D F Elev. 345li Tubing Diam 2-3/8 <sup>1</sup> Perforated In	Tate Tate Tate Tate Tate Tate Tate Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 7226 W.Abo	Position Production Froduction FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo	100-28 cker 4 g nipp DIAL W WELL D Oil Strin	nd POH ble. S C man /ORK RE DATA	Ran 2 wabbed a company Gulf Oi PORTS Of PORTS Of Plates 7122-7 er	-3/8" tub and kicked <u>1 Corpora</u> NLY Ly Ly Ly Ly Ly Ly Ly Ly Ly Ly Ly Ly Ly	ing with 10' off, flowing. tion Completion Date 6-23-10 ig Depth	
22 BO nipple Witnessed by J. R. D F Elev. 3454 Tubing Diam 2-3/8 Perforated In Open Hole In	Tate Tate Tate Tate Tate Tate Tate Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 7226 W.Abo	Position Production Production V FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo RESULTS OF	100-28 cker a g nipp Dial w WELL C Oil Strin Produci F WORK	Cover	Ran 2 wabbed a company Gulf Oi PORTS ON Producing 7122-7 er ion(s)	<b>1 Corpora</b> NLY <b>1 Corpora</b> <b>1 Corpora</b> NLY <b>1 Corpora</b> <b>1 Corpora</b> <b>1</b>	ing with 10' off, flowing. tion Completion Date 6-23-10 ng Depth 7691	
22 BO nipple Witnessed by J. R. D F Elev. 345li Tubing Diam 2-3/8 <sup>1</sup> Perforated In	Tate Tate Tate Tate Tate Tate Tate Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 7226 W.Abo	Position Production Froduction FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo	100-28 cker 4 g nipp DIAL W WELL C Oil Strin Produci F WORK ction	nd POH ble. S C man /ORK RE DATA	Ran 2 wabbed a company <u>Gulf Oi</u> PORTS ON Praducing 7122-7 er ion(s) oduction	-3/8 <sup>th</sup> tub and kicked <u>1 Corpora</u> NLY <u>128-W.Ab</u> Oil Strin	ing with 10' off, flowing. tion Completion Date 6-23-10 1g Depth 7691 Gas Well Poter	ttial
22 BO nipple Witnessed by J. R. D F Elev. 3454 Tubing Diam 2-3/8 Perforated In Open Hole In	Tate Tate Tate Tate Tate Tate Tate Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 726 W.Abo	Position Production Production FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo RESULTS OI Gas Produc MCFP	100-28 cker 4 g nipp DIAL W WELL D Oil Strin Produci F WORK ction	ng Diameter 77 Nork RE Nork Nork RE Nork Nork Nork Nork Nork Nork Nork Nork	Ran 2 wabbed a company Gulf Oi PORTS ON Preducing 5108-5 7122-7 er ion(s)	-3/8" tub ind kicked Corpore VLY 128-Pad 226 W.Ab Oil Strin Paddock Abo	ing with 10' off, flowing. tion Completion Date 6-23-10 1g Depth 7691 Gas Well Poter	tial
22 BO nipple Witnessed by J. R. D F Elev. 34554 Tubing Diam 2-3/8 <sup>9</sup> Perforated In Open Hole In Test Before	Tate Tate Tate Tate Tate Tate Tate Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 726 W.Abo	Position Production Production FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo RESULTS OI Gas Produc MCFP	100-28 cker 4 g nipp DIAL W WELL D Oil Strin Produci F WORK ction	nd POH ole. S man /ORK RE DATA ng Diamet 7 mg Format (OVER Water Pr B F	Ran 2 wabbed a company Gulf Oi PORTS ON Preducing 5108-5 7122-7 er ion(s)	-3/8" tub ind kicked Corpore VLY 128-Pad 226 W.Ab Oil Strin Paddock Abo	ing with 10' off, flowing. tion Completion Date 6-23-10 1g Depth 7691 Gas Well Poter	tial
22 BO nipple Witnessed by J. R. D F Elev. 3454 Tubing Diam 2-3/8 <sup>1</sup> Perforated In Open Hole In Test Before Workover	Tate Tate Tate Tate Tate Tate Tate Tate	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 7226 W.Abo Oil Production BPD 3	Position Production Production FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo RESULTS OI Gas Produc MCFP	100-28 cker 4 g nipp DIAL W WELL D Oil Strin Produci F WORK ction	nd POH ole. S man /ORK RE DATA ng Diamet 7 mg Format (OVER Water Pr B F	Ran 2 wabbed a company Gulf Oi PORTS ON Preducing 5108-5 7122-7 er ion(s)	-3/8" tub ind kicked Corpore VLY 128-Pad 226 W.Ab Oil Strin Paddock Abo	ing with 10' off, flowing. tion Completion Date 6-23-10 1g Depth 7691 Gas Well Poter	tial
22 BO n1pplo Witnessed by J. R. D F Elev. 345li Tubing Diam 2-3/8 <sup>1</sup> Perforated In Open Hole In Test Before Workover After	Killed well         with pin coll         Tate         Date of Test         12-17-61 Pad         2-6-62 W.Abo         531-62	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 726 W.Abo	Position Production Production FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo RESULTS OI Gas Produc MCFP1 	100-28 cker 4 g nipp DIAL W WELL D Oil Strin Produci F WORK ction	nd POH ole. S man /ORK RE DATA ng Diameter 77 ng Format (OVER Water Pr BF trac 60 cby certify	Ran 2 wabbed a company <u>Gulf Oi</u> PORTS ON PORTS ON Producine 7122-7 er ion(s)	-3/8" tub I Corpora NLY 128-Pad 226 W.Ab Oil Strin Paddock Abo GOR Cubic feet/  3571 formation give	ing with 10' off, flowing. tion Completion Date 6-23-10 1g Depth 7691 Gas Well Poter	
22 BO n1pplo Witnessed by J. R. D F Elev. 345li Tubing Diam 2-3/8 <sup>1</sup> Perforated In Open Hole In Test Before Workover After	Killed well         with pin coll         Tate         Date of Test         12-17-61 Pad         2-6-62 W.Abo         531-62	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 726 W.Abo Oil Production BPD 3 Standing (Pac 149	Position Production Production FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo RESULTS OI Gas Produc MCFP1 	100-28 cker 4 g nipp DIAL W WELL D Oil Strin Produci F WORK ction	nd POH ole. S man /ORK RE DATA ng Diameter 77 ng Format (OVER Water Pr BF trac 60 cby certify	Ran 2 wabbed a company Gulf Oi PORTS ON Preducine 5108-5 7122-7 er ion(s) oduction D se that the in	-3/8" tub I Corpora NLY 128-Pad 226 W.Ab Oil Strin Paddock Abo GOR Cubic feet/  3571 formation give	ing with 10' off, flowing. tion Completion Date 6-23-19 ng Depth 7691 Gas Well Poter MCFPD 	
22 BO nipple Witnessed by J. R. D F Elev. 34514 Tubing Diam 2-3/8 <sup>9</sup> Perforated In Open Hole In Test Before Workover After Workover	Killed well         with pin coll         Tate         Date of Test         12-17-61 Pad         2-6-62 W.Abo         531-62	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 726 W.Abo Oil Production BPD 3 Standing (Pac 149	Position Production Production FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo RESULTS OI Gas Produc MCFP1 	100-28 cker a g nipp DIAL W WELL C Oil Strin Produci F WORK ction D	nd POH ole. S man /ORK RE DATA ng Diameter 77 ng Format (OVER Water Pr BF trac 60 cby certify	Ran 2 wabbed a company Gulf Oi PORTS ON Preducine 5108-5 7122-7 er ion(s) oduction D se that the in	-3/8" tub I Corpora NLY 128-Pad 226 W.Ab Oil Strin Paddock Abo GOR Cubic feet/  3571 formation give	ing with 10' off, flowing. tion Completion Date 6-23-19 ng Depth 7691 Gas Well Poter MCFPD 	
22 BO nipple Witnessed by J. R. D F Elev. 34514 Tubing Diam 2-3/8 <sup>9</sup> Perforated In Open Hole In Test Before Workover After Workover	Killed well         with pin coll         Tate         Date of Test         12-17-61 Pad         2-6-62 W.Abo         531-62	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 726 W.Abo Oil Production BPD 3 Standing (Pac 149	Position Production Production FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo RESULTS OI Gas Produc MCFP1 	100-28 cker a g nipp DIAL W WELL D Oil Strin Produci F WORK ction D I here to the Name Positi	oof - Goof - Goo	Ran 2 wabbed a company Gulf Oi PORTS ON Praducine 7122-7 er ion(s) oduction D that the in y knowledg	-3/8 <sup>th</sup> tub and kicked Corporation for the second	ing with 10' off, flowing. tion Completion Date 6-23-19 ng Depth 7691 Gas Well Poter MCFPD 	
22 BO nipple Witnessed by J. R. D F Elev. 3451; Tubing Diam 2-3/8 <sup>9</sup> Perforated In Open Hole In Test Before Workover After Workover Approved by	Killed well         with pin coll         Tate         Date of Test         12-17-61 Pad         2-6-62 W.Abo         531-62	e. AIR 3.8 b with 30 BO. Re ar on bottom a FILL IN BELOW 5 Tubing Depth 5 08 7 19 5128 Pad 726 W.Abo Oil Production BPD 3 Standing (Pac 149	Position Production Production FOR REME ORIGINAL PBTD 7292 0 - Pad 5 - W. Abo RESULTS OI Gas Produc MCFP1 	100-28 cker a g nipp DIAL W WELL D Oil Strin Produci F WORK ction D I here to the Name Positi	ATA ATA ATA ATA ATA ATA ATA ATA	Ran 2 wabbed a company Gulf Oi PORTS ON Preducine 5108-5 7122-7 er ion(s) oduction D se that the in	-3/8 <sup>th</sup> tub and kicked Corporation for the second	ing with 10' off, flowing. tion Completion Date 6-23-19 ng Depth 7691 Gas Well Poter MCFPD 	