NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

_	The Texas Company		P.O. Box 352		2	Midland, Texas	
		(Ade	dress)				-
LEASE J.R.	Phillips	WELL NO.	6	UNIT E	s 6	T 20-S	37-E
DATE WORE	<pre> PERFORMED</pre>	December 13			Monument	Paddock	
	-			· · · · · · · · · · · · · · · · · · ·			
This is a Re	port of: (Check	appropriate	block)	F	esults of	Test of C	asing Shut-of
Beo	ginning Drilling (Onerations		T In	temedial V	N o wle	
		Operations			temieutai i	WOFK	
Plu Plu	gging				ther	· · · · · · · · · · · · · · · · · · ·	
Detailed acc	ount of work don	e, nature an	d quant	ity of m	aterials us	sed and re	esults obtaine
min-SI TP-1	oil and 10,000 1 550, 18 hr- SI TI Shut in 12 hrs,	2-1700. Killed	d well	with wate	r. Ran 51	.761 of 211	Tubing. Packe
III IN DE	OW FOR REME	DIAL WORK	7.700	200			,
Original Wel OF Elev. <u>35</u>	761 TD 77601	PBD 525 01	P ro	d. Int5	 1090 <mark>-56201</mark>	•	te 12-30-49
Original Wel OF Elev. 35 Or Dia 21	l Data: 76° TD 7760° Thing Depth	PBD 52 501	P ro		 1090 <mark>-56201</mark>	•	te 12-30-49 epth 7759
Original Wel OF Elev. 35 Chng. Dia 29 Perf Interval	1 Data: 76	PBD 52 501	Pro	d. Int. 5	 1090 <mark>-56201</mark>	String D	
Original Wel OF Elev. 35 Cong. Dia 2 Perf Interval Open Hole In	1 Data: 76	PBD 52 501	Pro	d. Int. 5	(09d-5620*) 1/2 Oil	String D	epth 7759
Original Well of Elev. 35 Perf Interval Open Hole In ESULTS OF	1 Data: 76	PBD 52 501	Pro	d. Int. 5	(s) Glorie	String D	epth 7759
Priginal Well F Elev. 35 bng. Dia 2 berf Interval pen Hole In ESULTS OF ate of Test	l Data: 76 TD 7760 Tbng Depth (s) 5205 to 5 terval None	PBD 52 501 51 761 O 5225! Produc	Pro	d. Int. 5	(09d-5620*) 1/2 Oil	String D	epth 7759
Priginal Well F Elev. 35 bng. Dia 2 bng. Dia 2 bng. Dia 2 bng. Perf Interval pen Hole In ESULTS OF ate of Test	Tbng Depth (s) 5205 to 5 terval None WORKOVER:	PBD 52 50 51 76 0 5225 Produc	Pro	d. Int. 5	(s) Glorie	String D	AFTER 13-58
Priginal Well F Elev. 35 Property of Perf Interval Property of Test of Test of Productions Productions Productions	Tbng Depth (s) 5205 to 5 terval None WORKOVER: on, bbls. per day	PBD 52 501 51 761 O 5225! Produc	Pro	d. Int. 5	(s) Glorie	String D	AFTER 13-58 42
Priginal Well of Elev. 35 Perf Interval open Hole In ESULTS OF Pate of Test oil Productions Production	Tbng Depth (s) 5205 to Sterval None WORKOVER: on, bbls. per day ction, bbls. per	PBD 525 01 51 761 O 52251 Produc	Pro	d. Int. 5	(s) Glorie BEFORI	String D	AFTER 13-58 42 - 5
Priginal Well of Elev. 35 Perf Interval open Hole In ESULTS OF Pate of Test oil Productions Productions Productions Cas Coll Rations Oil Rations 19 Performance of Test of Tes	Tbng Depth Tbng Depth (s) 5205 to 5 terval None WORKOVER: on, bbls. per day ction, bbls. per o, cu. ft. per bb	PBD 52501 51761 O	Pro	d. Int. 5	(s) Glorie	String D	AFTER 13-58 42 - 5 6466
Priginal Well of Elev. 35 Thing. Dia 2 Perf Interval open Hole In ESULTS OF Test of Test of Productions Productions Productions Oil Rations Well Potentials Well Potentials Well Potentials Well Potentials of Test of	Tbng Depth (s) 5205 to 5 terval None TWORKOVER: on, bbls. per day ction, bbls. per day ction, bbls. per	PBD 52501 51761 O	Pro	d. Int. 5	(s) Glorie BEFORI 10-1-58 4 160	String D	AFTER 13-58 42 - 5
Priginal Well of Elev. 35 Chng. Dia 2 Chng	Tbng Depth (s) 5205 to 5 terval None TWORKOVER: on, bbls. per day ction, bbls. per day ction, bbls. per	PBD 52501 51761 O	Pro	d. Int. 5	609d-5620 (c) 1/2 Oil (s) Glorie BEFORI 10-1-58 4	String D	AFTER 13-58 42 - 5 6166 271.6
Driginal Well OF Elev. 35 Chng. Dia 2 Cerf Interval Open Hole In RESULTS OF Cate of Test Oil Productions Productions Productions Oil Rations Well Pot Vitnessed by	Tbng Depth (s) 5205 to 5 terval None TWORKOVER: on, bbls. per day ction, bbls. per day ction, bbls. per	PBD 52501 51761 O	Propil String For	d. Int. 5 rmation ((s) Glorie BEFORI 10-1-58 4 - 160 2 fy that the and comp	String D	AFTER 13-58 42 - 5 6166 271.6
Original Well OF Elev. 35 Cong. Dia 2 Cerf Interval Open Hole In OESULTS OF Oate of Test Oil Production Oate Production Oate Production Oate Water Production Oil Ration Oil Ration Oil CON Oil CON	Tbng Depth (s) 5205 to 5 terval None TWORKOVER: Ton, bbls. per day ction, bbls. per day ction, bbls. per bbe tential, Mcf per bbe tential, Mcf per	PBD 52501 51761 O	Propil String For	d. Int. 5 rmation ((s) Glorie BEFORI 10-1-58 4 - 160 2 fy that the and comp	String D	AFTER 13-58 42 - 5 6166 271.6
Driginal Well OF Elev. 35 Chng. Dia 2 Cerf Interval Open Hole In RESULTS OF Cate of Test Oil Productions Productions Productions Oil Rations Well Pot Vitnessed by	Tbng Depth (s) 5205 to 5 terval None TWORKOVER: Ton, bbls. per day ction, bbls. per day ction, bbls. per bbe tential, Mcf per bbe tential, Mcf per	PBD 52501 51761 O	Propil String Form	d. Int. 5 rmation ((s) Glorie BEFORI 10-1-58 4 - 160 2 fy that the and comp	String D Eta 12- Company) e informalete to the	AFTER 13-58 42 - 5 6166 271.6