rmerly 9-331)		UN D STA TMENT OF TI EAU OF LAND M	HE INTERI		n re En	ndget Burea (pires Augusta) B DEBIONATIO NM 04791	N AND BE	85
(Do not w	SUNDRY NO	TICES AND	REPORTS C			IDIAN, ALLOTI	EE OR TRI	IBR WAME
oil Frate G						AGREEMENT		
NAME OF OPERA	ATOR			APR 2'9		COR LEASE N	AME	
Ph	illips Petro	oleum Co.				ames E		
ADDRESS OF OF		St Odorsa	Toxac 70	0. C. D. 762 Artesia, Offi	9. WBL	3 xo.		
LOCATION OF W	ELL (Report locatio	St., Odessa, n clearly and in acco	rdance with any	State regulrements.*		LD AND POOL,	OR WILDO	TAT
See also space At surface	17 Delow.)					<u>n Lake (</u>		
T	bit B 500'	FNL & 1800'	ਸਤਾਜ		1	C., T., R., M., O URVET OR AR	N A	
U	IIIC D, 900	TNL 0 1000				11, T-2	•	
PERMIT NO. 30-01	5-26254		(Show whether pr. 81.5'; KB		12. cot Edd	UNTY OR PART		NM
				ature of Notice, Report	, or Other Do	ata		
	NOTICE OF IN				UBBRQUENT BEP			
TEST WATER S	SHUT-OFF	FULL OR ALTER CA	51NG	WATER SHUT-OFF		REPAIRING	WELL	
FRACTURE TRE	TAT	MULTIPLE COMPLE	TE	FRACTURE TREATMENT	v	ALTERING		
SHOOT OR ACH		ABANDON*		(Other) Notice of	۲ ا	ABANDOND		xx
REPAIR WELL (Other)	L]	CHANGE PLANS		(Notz: Report Completion or R	results of multi	pie completio	n on Wel	the second se
proposed wo	USED OF COMPLETED ork. If well is dire work.)*	OPERATIONS (Clearly ectionally drilled, give	state all pertinen subsurface locat	t details, and give pertinent ions and measured and true	dates, including vertical depths	g estimated d for all mark	late of str ers and s	arting a: ones peri
nent to this								
3/7/90	7079'-7083		es, 7090'-	trating DML charg 7094', 4', 16 hol				6 hole
3/7/90	7079'-7083 Total of 12	', 4', 16 hol 2' and 48 hol	es, 7090'- es.		es, 7105'	-7109',	4', 10	6 hole
3/7/90 3/8/90	7079'-7083 Total of 12 Acidized pe	', 4', 16 hol 2' and 48 hol erforations 7 perforations	es, 7090'- es. '079'-7109'	7094', 4', 16 hol	es, 7105' 2% NeFe H	-7109', CL acid.	4', 10	
3/7/90 3/8/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand.	es, 7090'- es. '079'-7109'	7094', 4', 16 hol w/1200 gal. 7-1/	es, 7105' 2% NeFe H	-7109', CL acid.	4', 10),000#	
3/7/90 3/8/90 3/13/90 3/14/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand.	es, 7090'- es. 079'-7109' 7079'-710	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p	es, 7105' 2% NeFe H	-7109', CL acid.	4', 10),000#	
3/7/90 3/8/90 3/13/90 3/14/90 3/23/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac Well pumped	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand. ck load. d 17 hrs. Pr	es, 7090'- es. 079'-7109' 7079'-710 roduced 72	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p BO & 15 BW.	es, 7105' 2% NeFe H	-7109', CL acid.	4', 10),000#	נב
3/7/90 3/8/90 3/13/90 3/14/90 3/23/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac Well pumped	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand. ck load. d 17 hrs. Pr	es, 7090'- es. 079'-7109' 7079'-710 roduced 72	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p	es, 7105' 2% NeFe H	-7109', CL acid.	4', 10),000#	23 F1
3/7/90 3/8/90 3/13/90 3/14/90 3/23/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac Well pumped	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand. ck load. d 17 hrs. Pr	es, 7090'- es. 079'-7109' 7079'-710 roduced 72	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p BO & 15 BW.	es, 7105' 2% NeFe H	-7109', CL acid.	4', 10),000#	23 EU
3/7/90 3/8/90 3/13/90 3/14/90 3/23/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac Well pumped	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand. ck load. d 17 hrs. Pr	es, 7090'- es. 079'-7109' 7079'-710 oduced 72 oduced 114	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p BO & 15 BW.	es, 7105' 2% NeFe H oly-emuls	-7109', CL acid. ion w/60	4', 10 0,000#	23 F1
3/7/90 3/8/90 3/13/90 3/14/90 3/23/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac Well pumped	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand. ck load. d 17 hrs. Pr	es, 7090'- es. 079'-7109' 7079'-710 oduced 72 oduced 114	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p BO & 15 BW.	es, 7105' 2% NeFe H oly-emuls	-7109', CL acid. ion w/60	4', 10 0,000#	נכ
3/7/90 3/8/90 3/13/90 3/14/90 3/23/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac Well pumped	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand. ck load. d 17 hrs. Pr	es, 7090'- es. 079'-7109' 7079'-710 oduced 72 oduced 114	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p BO & 15 BW. BO & 158 BW. ACCEPTED FOR REC	es, 7105' 2% NeFe H oly-emuls	-7109', CL acid. ion w/60	4', 10 0,000#	23 EU
3/7/90 3/8/90 3/13/90 3/14/90 3/23/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac Well pumped	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand. ck load. d 17 hrs. Pr	es, 7090'- es. 079'-7109' 7079'-710 oduced 72 oduced 114	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p BO & 15 BW. BO & 158 BW. ACCEPTED FOR REG Add	es, 7105' 2% NeFe H oly-emuls	-7109', CL acid. ion w/60	4', 10 0,000#	23 F1
3/7/90 3/8/90 3/13/90 3/14/90 3/23/90 3/26/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac Well pumped Well Pumped	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand. ck load. d 17 hrs. Pr d 24 hrs. Pr	es, 7090'- es. 079'-7109' 7079'-710 roduced 72 roduced 114	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p BO & 15 BW. BO & 158 BW. ACCEPTED FOR REC Add MAR 3 0 1990 CARISBAD. NEW M	es, 7105' 2% NeFe H oly-emuls CORD	-7109', CL acid. ion w/60	4', 10 0,000#	23 EU
3/7/90 3/8/90 3/13/90 3/14/90 3/23/90 3/26/90	7079'-7083 Total of 12 Acidized pe Stimulated 12/20 mesh Flowing bac Well pumped Well Pumped	', 4', 16 hol 2' and 48 hol erforations 7 perforations sand. ck load. d 17 hrs. Pr	es, 7090'- es. 079'-7109' 7079'-710 roduced 72 roduced 114	7094', 4', 16 hol w/1200 gal. 7-1/ 9' w/17000 gal. p BO & 15 BW. BO & 158 BW. ACCEPTED FOR REC Add MAR 3 0 1990 CARISBAD. NEW M	es, 7105' 2% NeFe H oly-emuls CORD	-7109', CL acid. ion w/60	4', 10 0,000#	RECEIVED
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Title 15 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.