DISTRIBUTION		Form C-103 Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
J.S.G.S.		Sa. Indicate Type of Lease
AND OFFICE		State 🗶 🛛 Fee
DPERATOR		5. State Oil & Gas Lease No.
		B-1404
(DO NOT USE THIS FORM FOR USE "APPL	NDRY NOTICES AND REPORTS ON WELLS R PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. LICATION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
OIL GAS GAS WELL	OTHER-	7. Unit Agreement Name Vacuum Abo Unit
Name of Operator	_	B Farm or Lease Name Vacuum Abo Unit
Phillips Petroleum	Company	
Address of Operator		9. Well No.
Room 711, Phillips	Bldg., Odessa, Texas 79761	3
Location of Well		10, Field and Pool, or Wildcat
UNIT LETTER P,	330 FEET FROM THE South LINE AND 560 FE	Vacuum Abo Reef.
-		
THE LINE, SE	ECTION 27 TOWNSHIP 17-S RANGE 35-B	NMPM AIIIIIIIIIIIIIIIII
TANNIN MARKAN (MARKAN)	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3923' Csghd	Lea
. Chec	ck Appropriate Box To Indicate Nature of Notice, Report	
NOTICE OF		QUENT REPORT OF:
ERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	
EMPORARILY ABANDON		ALTERING CASING
JLL OR ALTER CASING	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JOB	
		mation, add perfs.
OTHER Describe Proposed or Complete work) SEE RULE 1103. 5-12-72: MI Ralph J	d Operations (Clearly state all pertinent details, and give pertinent dates, in ohnson WS unit, displaced oil in hole w/250 B	ncluding estimated date of starting any propos
OTHER Describe Proposed or Complete work) SEE RULE 1103. 6-12-72: MI Ralph J 6-13-72: Ran 2 1/2" Class H cmt w/3/10% Pld tbg to 7000', pm reversed 5ax cmt; Ra SI 14 hrs. 6-14-72: Tagged top on bottom, pulled tb 8646-52', 8656-60', Tested well: <u>6-16-72</u> Flushed w/53 BO. Max	OTHER PB same for	neluding estimated date of starting any propos W. Pld tbg & pkr. sot circ. Pumped 200sx ; to 7500', pumped in 12BW. ld ok. Ran tbg to 7000', o 8700', reversed 30 sx cmt 900 gals 10% acetic acid foot in Abo from 8632-42', acid w/ball scalers. 1 minute. AIR 3 BPM.
Describe Proposed or Complete work) SEE RULE 1103. 6-12-72: MI Ralph J 6-13-72: Ran 2 1/2" Class H cmt W/3/10% Pld tbg to 7000', pm reversed 5ax cmt; Ra SI 14 hrs. 6-14-72: Tagged top on bottom, pulled tb 8646-52', 8656-60', Tested well: <u>6-16-72</u> Flushed w/53 BO. Max Swabbed and tested w 8656-60', 8664-72'.	d Operations (Clearly state all pertinent details, and give pertinent dates, in solutions (Clearly state all pertinent details, and give pertinent dates, in both sen WS unit, displaced eil in hole w/250 B 'tbg to 8900'. Howeo pumped in 200 BW, did n LWL, 3/10% DA, followed by 30 BW. Pulled tbg mpd in 47 BW. Pressured to 500% for 1 hr., he in tbg to 8200', reversed 30 sx cmt; ran tbg t o of cemt at 8700', new PBTD. Howeo spotted 10 bg. K1 Toro perforated 5½"csg w/2 jet shots / 8664-72', total 28', 56 holes. Howeo treated perfs 8632-72' w/2500 gals 15% press 3600%, min 1800%, ISDP 700%. Vacuum in	neluding estimated date of starting any propos N. Pld tbg & pkr. sot circ. Pumped 200sx to 7500', pumped in 12EW. ld ok. Ran tbg to 7000', e 8700', reversed 30 sx cmt 900 gals 10% acetic acid foot in Abo from 8632-42', acid w/ball sealers. 1 minute. AIR 3 BPM. n are 3632-42', 8646-52',
OTHER Describe Proposed or Complete work) SEE RULE 1703. 6-12-72: MI Ralph J 6-13-72: Ran 2 1/2" Class H cmt W/3/10% Pld tbg to 7000', pm reversed 5ax cmt; Ra 31 14 hrs. 6-14-72: Tagged top on bottom, pulled tb 3646-52', 8656-60', Tested well: <u>6-16-72</u> Flushed w/53 BO. Max 5wabbed and tested w 3656-60', 8664-72'.	d Operations (Clearly state all pertinent details, and give pertinent dates, in Schnsen WS unit, displaced eil in hole w/250 B ' tbg to 3900'. Howco pumped in 200 BW, did m LWL, 3/10% DA, followed by 30 BN. Pulled tbg mpd in 47 BW. Pressured to 500% for 1 hr., he in tbg to 8200', reversed 30 sx cmt; ran tbg t o of cent at 8709', new PBTD. Howco spotted 10 bg. Kl Toro perforated 5½"csg w/2 jet shots / 8664-72', total 28', 56 holes. Howco treated perfs 8632-72' w/2500 gals 15% i press 3600%, min 1800%, ISDP 700%, Vacuum in rell - Restored to production. Perfs. now eps tion above is true and complete to the best of my knowledge and belief. W. J. Mueller TITLE Senior Reservoir Engine	neluding estimated date of starting any propos N. Pld tbg & pkr. sot circ. Pumped 200sx ; to 7500', pumped in 12BW. ld ok. Ran tbg to 7000', o 8700', reversed 30 sx cmt 900 gals 10% agetic acid foot in Abo from 8632-42', acid w/ball sealers. 1 minute. AIR 3 BPM. m are 3632-42', 8646-52', esr
Describe Proposed or Completer work) SEE RULE 1703. 5-12-72: MI Ralph J 5-13-72: Ran 2 1/2" Class H cmt W/3/10% Pld tbg to 7000', pm reversed 5sx cmt; Ra 31 14 hrs. 5-14-72: Tagged top 5646-52', 8656-60', Tested well: <u>6-16-72</u> Flushed w/53 BO. Max 5656-60', 8664-72'.	d Operations (Clearly state all pertinent datails, and give pertinent dates, in Schnsen WS unit, displaced eil in hole w/250 B 'tbg to 3900'. Howco pumped in 200 BW, did m LWL, 3/10% DA, followed by 30 BW. Pulled tbg mpd in 47 BW. Pressured to 500% for 1 hr., he in tbg to 8200', reversed 30 ax cmt; ran tbg t o of cent at 8709', new PBTD. Howco spotted 10 bg. El Toro perforated 5½"csg w/2 jet shots / 8664-72', total 28', 56 holes. Howco treated perfs 8632-72' w/2500 gals 15% t press 3600%, min 1800%, ISDP 700%, Vacuum in rell - Restored to production. Perfs. now open	neluding estimated date of starting any propos W. Pld tbg & pkr. sot circ. Pumped 200sx ; to 7500', pumped in 12BW. Nd ok. Ran tbg to 7000', • 8700', reversed 30 sx cmt 900 gals 10% acetic acid foot in Abo from 8632-42', acid w/ball scalers. 1 minute. AIR 3 BPM. m are 3632-42', 8646-52',