		2					
NO. OF COPIES RECEIVE	D			*		Form C-103 Supersedes Old	
DISTRIBUTION]			C-102 and C-103			
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION						
FILE		1	•		L*=	Value Trans of Las	
U.S.G.S.					50.	. Indicate Type of Lea State X	[m
LAND OFFICE							Fee
OPERATOR]			5.	State Oil & Gas Leas	e No.
						B-1399	mmm
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)							
1.					7.	Unit Agreement Name	
OIL X GAS WELL OTHER-						Vacuum Abo U	nit
2. Name of Operator						Farm or Lease Name	Btry. 4
Phillips Petroleum Company						cuum Abo Unit	• '
3. Address of Operator						Well No.	
Room 711, Phillips Building, Odessa, Texas 79761						1	
4. Location of Well						. Field and Pool, or V	Vildcat
7000						acuum Abo Ree	f
UNIT LETTER J . 1980 FEET FROM THE SOUTH LINE AND 1980 FEET FROM							
THE east LINE, SECTION 26 TOWNSHIP 17-S RANGE 35-E NMPM.							
THE COSU LINE, SECTION CO TOWNSHIP TO RANGE TO MAPM.							
mmm	777777	15, Elevation	on (Show whether	DF, RT, GR, etc.)	12	. County	
		1///// 39	26' RKB		1	Lea	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:							
N	OTICE OF I	NIENTION TO:		5085	EQUENTR	EFURT OF:	
	<u></u>				হি		
PERFORM REMEDIAL WOR	* <u> </u>	PLUG A	AND ABANDON	REMEDIAL WORK		ALTERING CAS	=
TELLOGRAPH & ADARDON	 			COMMENCE DRIVEING OPHS.	 	5505 to 100	mpennent []
PULL OR ALIER CASING CHANGE PLANS CASING TEST AND CEMENT JOB						e formation	\mathbf{x}
OTHER PB w/Hydromite, s						e iormacion	<u></u>
OTHER							
17 Describe Proposed	or Completed C	perations (Clearly state	all pertinent det	ails, and give pertinent dates,	including est	imated date of starting	g any proposed
work) SEE RULE 1	103.	,	•		_		
2 0 71. MT	Johnson	WS unit nulle	d rods and	the Howco plugge	ed back f	from 8698-864	5' with
3-8-74: MI Johnson WS unit, pulled rods and tbg. Howco plugged back from 8698-8645' with							
200# Hydromite.							
3-9-74: Set 2-3/8" tbg at 8578', pump at 8577'. MO Johnson unit.							
3-10-74: Pmpd 24 hrs, 15 BO, 98 BLW.							
3-11-74: Pmpd 24 hrs, 20 BO, 78 BLW. 3-12-74: Pmpd 24 hrs, 27 BO, 70 BSW.							
3-12-74: Pm	od 24 nrs	, 27 BU, 70 BS	/Y •				
3-13-74: Pm	od 24 hrs	, 69 BO, 53 BSI	N •				
3-14-74: Pmpd 24 hrs, 95 BO, 75 BSW.							
3-15-74: Pmpd 24 hrs, 95 BO, 81 BSW. 3-16-74: Pmpd 24 hrs, 115 BO, 81 BSW, GOR 1651/1, gvty 39.6.							
<u>3-16-74</u> : Pm	od 24 hrs	, 115 BO, 81 B	SW, GOR 16;	51/1, gvty 39.6.			
			•				
We:	Ll restor	ed to producin	g status.				
			•				
					. •		
			,		•		
•		•		•			
		•	•				
/ _/							
18. I hereby certify the	the information	on above is true and com	plete to the best	of my knowledge and belief.			
/H hn/							
1 Inthe	ll	W. J. Mueller	· TITLE Se	nior Reservoir Eng	ineer	DATE 3-19-74	<u> </u>
SIGNED							
						, s .	
		1 1144 10 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-	DATE	