DISTRIBUT		NEW M	EXICO OIL CONS	Supersed C-102 at	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65					
FILE		,			Sa. Indicate	Type of Lease				
4.5.G.S.					State 1	F•• .				
LAND OFFICE					5. State Cti	& Gas Lease No.				
PERATOR			API N	0. 30-025-26685		B-2273-2				
(00 NOT L	SUNDRY I	NOTICES AN	D REPORTS ON	WELLS BACK TO A DIFFERENT RESERVOIR. CH PROPOSALS.						
e oil X	GAS WELL	OTHER-			East Va	eement Name acuum Gb/SA Unit				
2. Hame of Cherat		8. Form or East Va	8. Form or Lease Name East Vacuum Gb/SA Unit,							
- Phillir	os Petroleum Cor	Tract	Tract 3456							
A Hresa of Ore	erator				9, Well No.					
Room 40	01, 4001, Penbro		009							
& Location of We	(1)	1	10. Field and Fool, or Wildcat							
UNIT LETTER F . 2500 FEET FROM THE West LINE AND 1400 FEET FROM						Vacuum Gb/SA				
•				0.5						
THE NOT	rth LINE, SECTION.	34	_ TOWNSHIP	S RANGE 35-E	_ NMPM: //////					
	mmm	12. County								
		13. 5.0	3919	r DF, RT, GR, etc.)		ea ()))))))				
باللللللة		7777				<u>-a</u>				
	Check Ap			Nature of Notice, Report	QUENT REPORT	ΓOF:				
PERFORM REMEDI TEMPORARILY ABO PULL OR ALTER C	AND ON		LUG AND ABANDON	REMEDIAL WORK  COMMENCE DRILLING OPHS.  CASING TEST AND CEMENT JQB  OTHER TOTAL d		ALTERING CASING PLUG AND ABANDONMENT				
OTHER	·			] [						
Describe i ro work) SEE R	oposed or Completed Oper RUL E 1103.	ations (Clearly	state all pertinent de	etails, and give pertinent dates, i	including estimated d	ate of starting any proposed				
4-22-80	set at 354'. cmt slurry w at time of c	MI Cactus Drlg. Spud in $w/12-1/4$ " bit. Ran 9 jts 8-5/8", 24#, K-55 csg set at 354'. Cmt $w/400$ sxs Cl "H" $w/2\%$ CaCl + $1/4\#/$ sx Flocele. Temp of cmt slurry when mixed $70^{\circ}$ . Formation temp in zone $64^{\circ}$ . Est. cmt strength at time of csg test 1500 psi. Circ 30 to 50 sxs to surf. Cmt in place 12 hrs prior to testing. Tested to 500# for 30 min. OK.								
5-3-80	Reached TD 48	Reached TD 4800'. Logging.								
5-4-80	Ran 5-1/2", 14#, K-55 csg. Cmt w/1000 sxs TLW 12# salt, 10% Diacel, 3# Gilsonite, 1/4# Flocele, 340 sxs Cl H w/5# salt. Circ 224 sxs TLW. Csg set at 4791'. Released to production for completion.									

. I hereby cer	uly that t	he information above is true and co	omplete to the l	best of my knowledge and belief.			
IUNED	Pigu	ell W. J. Muelle	er mice	Sr. Engineering Spec.	DATE	May 8,	1980
7		Original by				dan.	0 69 <b>96</b>
4 84		Posty Seattle Sugar	TITLE .		DATE _		<del></del>