CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

District Office		NY DITHOTORI			
DISTRICT I P.O. Box 1980, Hobbs NM 88241-1980	OIL CONSERVATIO	WELL API NO.			
DISTRICT II	2040 Pacheco St. Santa Fe, NM 87505			<u>25-08524</u>	
P.O. Drawer DD, Artesia, NM 88210			5. Indicate Type of	Lease STATE X	fee 🗌
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas B-1404-2		
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.)			7. Lease Name or Unit Agreement Name EAST VACUUM GB/SA UNIT		
1. Type of Well:	TOT) FOR SECTIFICIONALS.)		TRACT 2717	BY2W ONT!	
OIL GAS WELL	OTHER		10001 2/1/		
2. Name of Operator			8. Well No.		
Phillips Petroleum Company			9. Pool name or Wildcat		
3. Address of Operator 4001 Penbrook Street Odessa	TY 79762			IRG/SAN ANDRES	
4. Well Location					
Unit Letter I: 1980	Feet From The SOUTH	Line and	Feet From	The EAST	Line
Section 27	Township 17-S Ra	nge 35-E	NMPM	LEA	County
	10. Elevation (Show whether	er DF, RKB, RT, GR, et 3930 GL	c.)		
11. Check Ap	propriate Box to Indicate l		Report, or Ot	ther Data	
•	ITENTION TO:	1	SEQUENT		= •
NOTICE OF III					· _
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	□ '	ALTERING CASING	L
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING C			OPNS. L	PLUG AND ABANDO	NMENT L
PULL OR ALTER CASING CASING TEST AND CEMENT JOB					
OTHER:		OTHER: CLEAN OUT	T/4680° TREA	r f/SCALE. ACII	DIZE X
12. Describe Proposed or Completed Ope work) SEE RULE 1103.	rations (Clearly state all pertinent deta	ails, and give pertinent da	ites, including estimat	ed date of starting a	ny proposed
	JAR ON PMP. WOULDN'T COME F DRAULIC RAMS. NO CK MANIFOL				NU
04/17/98 KILL & CONTINU	E T/STRIP OUT HOLE W/RODS	TBG, SISD.		4 0 / / 1 5 7 7 7	T 1/40 CUD
04/18/98 COOH W/REMAIND	PER PROD TBG. GIH W/5-1/2" E '8" TBG. TAG FILL @ 4602'. (31T & SCRPR 1/4320 "O T/4680" PU INT	O CSG SD FAWAY	4-3/4" BII, JE FND	1 MY2 20R
04/21/98 JET WASH OPEN	HOLE F/4340-4680'. COOH LD	COLLARS & BIT, GI	TH W/5-1/2" PKR	& SET @ 4294"	•
BTM TP @ 4666	". TST CSG & PKR T/1000# OK LOW REC 105 BW SLIGHT SHOW	K. PMP SCALE CONVI	R PER PROCEDUR	E. SISU. ". SET PKR BTM	TBG 4324
LD TST PKR T/	/500# OK. MIRU HLS T/ACIDIZE	E W/3000 GAL 15% F	ERCK ACID. PER	PROCDR, PMP:	ESTAB RATI
4 BP @ 440# P	MP 1000 GAL ACID, DROP 2000	# SALT BLK, PRESS	1450# RATE 4.	1000 GAL ACID	DROP 18
SALT BLK. PRE	SS 1600 RATE 4.5, FLUSH W/3 (CONTINUED ON BAC		# 15 MIN 428#	RDMO HES RU, SI	WAB REC 4
I hereby certify that the information above to				بر ب	ad
SIGNATURE	lefon H m	LE <u>Senior Regulat</u>	ion Analyst	_ date <u>5-7</u>	78
TYPE OR PRINT NAME Larry M. Sand	iers //		Т	ELEPHONE NO. (915)	368-1488
(This space for State Use) GINAL SIGNE				6 é	
DISTRICT	ED BY CHRIS W ILLIAMS [] SUPER VISOR	,		MAY 1	× 1398
	Terr	I P		DATE	

EVGSAU #2717-001 CONTINUED

04/23/98	TBG 650#, OPEN UP & FLOW BK 213 BBL FL W/10% OIL CUT, KILL WELL RELEASE 5-1/2" PKR
• ,,,,	@ 3951', W/TAILPIPE @ 4324', GIH TAG @ 4668', WASH SALT DWN T/4680', PU & RESET PKR
	@ 3951' W/TAIL PIPE @ 4324', PMP SCALE SQZ PER PROCEDURE, SISD OVERNIGHT.
04/24/98	TRG ON VAC CSG O RELPKR & COOH, GIH W/PROD TBG: 2.5" SEAT NIP, 2 8" SUBS, BLAST
0 1/2 1/00	JT, 10 JTS 2-7/8" TBG & TBG ANCHOR, 136 JTS 2-7/8" TBG, ND BOP & PAN, GIH W/RODS &
	PMP, HANG WELL ON, RDMO DDU.
04/25/98	RECOVER 16 OIL 397 WTR 811 GAS.
04/26/98	TSTG, RECOVER 11 OIL 285 WTR 597 GAS.
04/27/98	RECOVER 1 OIL 288 WTR, 621 GAS,
3.,_,,,	COMPLETE DROP F/REPORT