Submit 3 Copies To Appropriate District

## State of New Mexico

1 OIII C-103
 Revised March 25, 1999

District I	Energy, Minerals and Natur	iai Resources		Revised March	25
1625 N. French Dr., Hobbs, NM 87240 District II			WELL API NO.		25,
811 South First, Artesia, NM 87210	OIL CONSERVATION			5-02878	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	2040 South Pack		5. Indicate Type of		
District IV	Santa Fe, NM 87	/303	STATE 5		_
2040 South Pacheco, Santa Fe, NM 87505			<ol> <li>State Oil &amp; Ga</li> <li>B-2131</li> </ol>	s Lease No.	
SUNDRY NOTIO (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	ES AND REPORTS ON WELDSALS TO DRILL OR TO DEEPEN OF ATION FOR PERMIT" (FORM C-101	R PLUG BACK TO A		Unit Agreement Na	me:
1. Type of Well:			EAST VACUUM GB/ TRACT 2648	'SA UNIT	
Oil Well 🗶 Gas Well 🗌  2. Name of Operator	Other				
Phillips Petroleum Company			8. Well No.		
3. Address of Operator			9. Pool name or W	Vildeat	
4001 Penbrook Street Odessa 4. Well Location	, TX 79762		VACUUM GRAYBURG		
Unit Letter M :	660 feet from the SOUT		660 feet fro	m the WEST	li
	Township 17s F 10. Elevation (Show whether L	Range 35E	NMPM	County LE	A
		3924' RKB	.)		
11. Check A	ppropriate Box to Indicate	Nature of Notice,	Report, or Other	Data	******
NOTICE OF INTE	NTION TO:		SEQUENT REF		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASII	٧G
EMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLIN	NG OPNS.	PLUG AND	
PULL OR ALTER CASING	MULTIPLE	CASING TEST AND CEMENT JOB		ABANDONMENT	
THER:		OTHER: REPAIR CS	•		
<ol> <li>Describe Proposed or Completed</li> </ol>	operations (Cicarry state an De	differit details, and giv	e periment dates, if	icluding estimated d	ate
PMP 200 SX CL ( PSI WOULDN'T H THIKSET () 14 PM DRL OUT ALIGNM	DDU NU BOP COOH W/SUB EQMT 55' RU HES OMT CSG LEAD W/3 C PREM PLUS W/2% CC TAIL W/ DLD RAN DWNHOLE VIDEO CAMER FG 150 SX PREM PLUS @ 14.8 T TL TSTD CSG DIDN'T HOLD S	TST 7" CSG W/500 300 SX CL C PREM F 600 SX CL C NEAT VA CSG PID @ 2355' PPG TAIL IN W/600 SET 4.5 RBP @ 4038	PSI DIDN'T TST : TUS W/10% CALSE; W/2% CC DRL OUT RAN HES ALIGNM SX PREM PIUS W, ' ID TEG SET 7"	TSID CSG W/PKR T/ AL 8#/GAL GILSON CMT TSID CSG T/5 T TL CMID W/200 S	, TE 600 X
or starting any proposed work). So or recompilation.  02/21/02 11/05/01 - MIRU 1  FIND HOLE @ 23:  PMP 200 SX CL @  PSI WOULDN'T HE  THIKSET @ 14 PROPEL OUT ALIGNME	DDU NU BOP COOH W/SUB EQMT 55' RU HES CMT CSG LEAD W/3 C PREM PLUS W/2% CC TAIL W/ DID RAN DWNHOLE VIDEO CAMER PG 150 SX PREM PLUS @ 14.8	TST 7" CSG W/500 300 SX CL C PREM F 600 SX CL C NEAT VA CSG PID @ 2355' PPG TAIL IN W/600 SET 4.5 RBP @ 4038	PSI DIDN'T TST : TUS W/10% CALSE; W/2% CC DRL OUT RAN HES ALIGNM SX PREM PIUS W, ' ID TEG SET 7"	TSID CSG W/PKR T/ AL 8#/GAL GILSON CMT TSID CSG T/5 T TL CMID W/200 S	, TE 600 X
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