Submit 3 copies to Appropriate District Office	Energy, Minerals and Natural Resources Department				Form C-103			
DISTRICT I		OH CONCER	W 7 A 780 W 4				Revised 1-1-8	
P.O. Box 1980, Hobbs, NM, 88240					WELL API NO	•		
DISTRICT II P.O. Box 2088						30-025-25707		
P.O. Box Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088					5. Indicate Ty		a	
DISTRICT III	,				0.014.074	STATE 🗸	FEE [	
1000 Rio Brazos Rd., Aztec,	NM 87410				6. State Oil / 0	B-1334		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS.						7. Lease Name or Unit Agreement Name CENTRAL VACUUM UNIT		
Type of Well: OIL WELL	GAS OTHER INJECTION							
Name of Operator     CHEVRON USA INC						8. Well No. 60		
Address of Operator 15 SMITH RD, MIDLAND, TX 79705						9. Pool Name or Wildcat VACUUM GRAYBURG SAN ANDRES		
4. Well Location								
Unit Letter	_C:	1310 Feet From T	he <u>NOR</u>	TH Line and 2535	Feet From	The <u>WEST</u> L	ine	
Section 31		Township 17S	F	Range 35E N	MPM	LEA_CC	UNTY	
		10. Elevation (Show wheth	ner DF, RKB,	RT,GR, etc.) 3993'	GL			
11.	Check A	ppropriate Box to Ind	icate Nat	ure of Notice, Report	, or Other D	ata		
NOTICE OF	INTENTIO	ON TO:		l st	JBSEQUE	NT REPORT C	)F·	
PERFORM REMEDIAL WOR		PLUG AND ABANDON		REMEDIAL WORK		ALTERING CASING		
TEMPORARILY ABANDON	··· 🗆	CHANGE PLANS		COMMENCE DRILLING OP	FRATION 🗆	PLUG AND ABANDO	NMENT 7	
PULL OR ALTER CASING				CASING TEST AND CEMENT JOB				
OTHER:						ALL LINER - ADDL INFO	o 🔽	
OTHER.				OTHER.				
<ol> <li>Describe Proposed or C proposed work) SEE Rt</li> </ol>	completed Op JLE 1103.	perations (Clearly state all	pertinent d	etails, and give pertinent d	lates, including	gestimated date of st	arting any	
2-18-05: WELL ON VAC.  @ 4583 W/119 JTS 2 3/8" 2-22-05: PU & LOWER TE 2-23-05: TOH W/2 3/8" TE FR 2800-2500. TOH TO 12 3445 TO SPOT BRINE GE 2800-2500. TOH W/TBG T 2-24-05: LOWER TBG FR	TBG. TIH W/ 3G TO 4018. 3G TO 1252. 252. WOC. T EL FR 3445 T TO 1252. C 1252 TO TA	JET CUTTER. CUT TBG PMP CMT IN 4 1/2" CSG WOC. TIH W/TBG TO T/ IH W/110 JTS 2 3/8" TBG O 2800. TOH TO SPOT C G CMT @ 2560. PUMP 2	@ 4018. T 1ST PLUG AG CMT @ 5 TO TAG C MT FR 280	OH W/1 JT 2 3/8" TBG TG 4013. PMP: CIRC 40 BB CMT @ 3445. PULL UP TG 00-2500. CIRC 40 BBLS F CMT. TOC @ 2265. PMP	O 3987. LS FW, SPOT D 3320. PMP [ W. SPOT 20 S : 36 BBLS FW	20 SX 4.7 BBLS CL ON TBG. (PLUGGED SX 5 BBLS CL C NEA	C NEAT CMT ). TIH TO AT CMT FR	
9 JTS PULLED TO 2252. S FINAL PLUG - PMP 25 BB	SPOT 15 BBL	S BRINE GEL WATER F	R 2252-131	4. LD 30 JTS TBG TO 13	14.			
2-25-05: CLEAN LOCATION	ON. FINAL R	EPORT						
						000	•	
						Hopps		
						YE. 1150		
				53.7 11 Damo		Sid Hid	, ;	
	Aı	proved as to pluggin	g of the	Well Dore		× ad	. 7	
Liability under bond is retained until						¥	:/	

surface restoration is completed.

Regulatory Specialist DATE 3/1/2005 Telephone No. 432-687-7375 Denise Pinkerton TYPE OR PRINT NAME

TITLE

MAR 0 3 2005