0.1 24.2	State of	New Mexico		E 0.400
Submit 3 copies to Appropriate Bistrict Office	Energy, Minerals and Na	tural Resources Department		Form C-103 Revised 1-1-89
<u>DISTRICT I</u>	OIL CONSERVA	ATION DIVISION	WELL API NO.	
P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088		30-025-30754		
DISTRICT II  B.O. Boy Proves DD. Adecia NM 89340  Santa Fe, New Mexico 87504-2088		5. Indicate Type of Lease		
P.O. Box Drawer DD, Artesia, NM 8	8210 Santa Fe, New N	MEXICO 67504-2066	STATE	FEE
DISTRICT III			6. State Oil / Gas Lease No.	
1000 Rio Brazos Rd., Aztec, NM 87	410		857948	B
	NOTICES AND REPORTS ON		北西湖岸 "金融湖"	
	PROPOSALS TO DRILL OR TO DESERVOIR. USE "APPLICATION		7. Lease Name or Unit Agreement N	ame
	PRM C-101) FOR SUCH PROPOSA		Vacuum Grayburg San Andres U	Jnit
1. Type of Well: OIL WELL	GAS			
WELL 🗹	WELL U OTHER			
2. Name of Operator  CHEVRON USA INC			8. Well No. 138	
Address of Operator 15 SMITH ROAD, MIDLAND, TX 79705			Pool Name or Wildcat     Vacuum Grayburg San A	Andros
4. Well Location			Vaccam Craybarg Carry	andros
Unit LetterF	:1980Feet From The _	North Line and 2583	Feet From The West [	_ine
	400	- 045		S. I. 1999
Section 2	Township 18S	Range <u>34E</u> N	MPM Lea_ Co	DUNTY
	10. Elevation (Show whether D	F, RKB, RT,GR, etc.) 4015' GR		of the second
<sup>11.</sup> Ched	k Appropriate Box to Indicat	te Nature of Notice, Report	, or Other Data	
NOTICE OF INTEN	ITION TO:	SI	JBSEQUENT REPORT (	)F·
<u></u>	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
PERFORM REMEDIAL WORK			_	\
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING OP		DNMENT
PULL OR ALTER CASING		CASING TEST AND CEMEI		
OTHER:		_ L OTHER:	HORIZONTAL	
12. Describe Proposed or Complete proposed work) SEE RULE 110	d Operations (Clearly state all pert 3.	inent details, and give pertinent d	lates, including estimated date of s	tarting any
4-12-04: MIRU KEY #117. 4-13-04: TAG CIBP @ 4270' SLM MILL 4261-4263,4269, + 1' FORM' 4719,4796,4830,4900,4925,4955,4 6194,6328' TD. (4-19-04) 4-20-04: TIH W/RBP & SET @ 400	TO 4270. MILL 4270-4272. TOW @ 980,5036,5051,5416,5430,5480,55	0 4261. EOW @ 4269. KOP @ 4 887,5597,5639,5646,5778,5796,5	272. DRILL 4272-4280,4310,4321 874,5891,5955,5970,6081,6091,6	.4410.4552.
4-28-04: MIRU. REL RBP @ 4000 4-30-04: 2 7/8" TBG @ 2171. PKR 5-06-04: 4 SWAB RUNS. PUMP C 160 FLUSH W/300 BBLS FW. 5-0 @ 4262. 5-10-04: TAG TOP OF WHIPSTOCK @ 5-11-04: MILL ON WHIPSTOCK © 5-12-04: LD WHIPSTOCK. TIH TO 5-13-04: PUSH CIBP TO 4727 (PE 5-15-04: LOWERED TBG TO 4694 ROD STRING. 5-18-04: TIH W/0	@ 4103. SN @ 4093. 5-04-04: M HEMICAL SQUEEZE: 5 DRUMS ' 17-04: REL PKR @ 4103. TIH W/3 CK @ 4252. MILL 1.5'. TOH TO 42 @ 4252. TIH W/BOX TAP, BMPR S D TAG CIBP @ 4277. DRILL ON CI BTD) TIH W/PKR, SN, & PROD TB I. 5-17-04: TIH W/PERF SUB, S	IIRU TO PUMP ACID. RU SWAI TH-756 MIXED W/65 BBLS FW, 1/2" TBG FOR KILL STRING TO 32. UB, JARS, DC, & 3 1/2" TBG. EN PB & TURN LOOSE. PUSH DN G TO 1265. 5-14-04: SET PKF N, TBG, TAC. SN @ 4644. TAC	3. 5-05-04: SN @ 4093. SWABBI 1 GAL 603, 10. GALS TW-4273 30 2) 1250'. 5-08-04: TIH WWHIPS NGAGE WHIPSTOCK. JARRING? TO 4287. R @ 4109. TIH W/2 7/8" TBG TO 4 @ 4171. TAC SET W/16 POINTS.	GALS ALPHA 5OCK & TAG MADE 103
4261-4269 6 1/8" OH LATERAL 1 4289-4480' 191' INTERVAL 2 JSF 4491-4738' 176' INTERVAL 2 JSF 5-24-04: ON 24 HR OPT. PUMPIN	PF PF NG 55 OIL, 24 GAS, & 254 WATER			
an an	T'	BAL: 1892 F	NL, 685'FWL	
I hereby certify that the information above is true and or	omplete to the best of my knowledge and belief.			
SIGNATURE PUSE	Okake_title_	Regulatory Specialist	DATE5/2:	
TYPE OR PRINT NAME	Denise Leake		Telephone No.	915-687-7375
(This space for State Use)			••	

APPROVED CONDITIONS OF APPROVAL, IF ANY:

PETROLEUM ENGINEER

JUN 2 4 2004 DATE