Submit 3 Copies To Appropriate District	State of New Mexico	Form C-103
Eistrict I	Figure Minerals and Natural Resources	June 19, 2008 WELL API NO.
1625 N French Dr., Hobbs, NM 882909 District II		30-025-38554
District II 1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd, Aztec, NM 87410 OIL CONSERVATION DIVISION 200620 South St. Francis Dr.		5. Indicate Type of Lease
1000 Rio Brazos Rd, Aztec, NM 87410	Santa Fe, NM 87505	STATE FEE
District IV 1220 S St. Francis Dr , Santa Fe, NMHOBB 87505	SSOCD	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
(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)		VACUUM GRAYBURG SAN ANDRES UNIT
1. Type of Well: Oil Well Gas Well Other		8. Well Number 137
2. Name of Operator CHEVRON		9. OGRID Number 4323
3. Address of Operator 15 SMITH ROAD, MIDLAND, TEXAS	S 79705	10. Pool name or Wildcat VACUUM GRAYBURG S/A
4. Well Location		
	the NORTH line and 1310 feet from the WES	
	18-S Range 34-E NMP	<u> </u>
2000年11月1日 11月1日 11日 1	. Elevation (Show whether DR, RKB, RT, GR, e	(c.)
12. Check Appr	ropriate Box to Indicate Nature of Notic	e, Report or Other Data
NOTICE OF INTER	NTION TO: SU	BSEQUENT REPORT OF:
	LUG AND ABANDON 🔲 REMEDIAL WO	ORK ALTERING CASING
		PRILLING OPNS. P AND A
PULL OR ALTER CASING MUDOWNHOLE COMMINGLE	ULTIPLE COMPL	ENT JOB
OTHER: REQUEST EXTENSION & CH	HANGE CSG PLANS OTHER	
13. Describe proposed or completed	operations. (Clearly state all pertinent details,	and give pertinent dates, including estimated date
13. Describe proposed or completed	operations. (Clearly state all pertinent details,	and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion
13. Describe proposed or completed of starting any proposed work). or recompletion.	operations. (Clearly state all pertinent details,	Attach wellbore diagram of proposed completion
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AF WE RECEIVED NOTICE THAT THE I	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D C	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) DN 12-02-08) (ATTACHED)
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AF WE RECEIVED NOTICE THAT THE I	l operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) DN 12-02-08) (ATTACHED)
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AF WE RECEIVED NOTICE THAT THE IT WE WOULD LIKE TO REQUEST AN I AGAIN:	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) DN 12-02-08) (ATTACHED)
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AF WE RECEIVED NOTICE THAT THE IT WE WOULD LIKE TO REQUEST AN I AGAIN: 12 1/4" HOLE, 8 5/8",24#,J-55 CSG TO	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) LLSO CHANGE THE CSG DESIGN ONCE
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AF WE RECEIVED NOTICE THAT THE IT WE WOULD LIKE TO REQUEST AN I AGAIN: 12 1/4" HOLE, 8 5/8",24#,J-55 CSG TO	l operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) LLSO CHANGE THE CSG DESIGN ONCE
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AF WE RECEIVED NOTICE THAT THE IT WE WOULD LIKE TO REQUEST AN ITAGAIN: 12 '4" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R.	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) LLSO CHANGE THE CSG DESIGN ONCE
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AI WE RECEIVED NOTICE THAT THE II WE WOULD LIKE TO REQUEST AN I AGAIN: 12 ¼" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CI CUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 ½" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CI	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 00 EMENT W/10 LB/BBL MICROBOND, 0.5% I	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) LLSO CHANGE THE CSG DESIGN ONCE
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AF WE RECEIVED NOTICE THAT THE IT WE WOULD LIKE TO REQUEST AN IT AGAIN: 12 ¼" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 ½" 17#,J55 CSG TO 520	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 00 EMENT W/10 LB/BBL MICROBOND, 0.5% I	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) ALSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AI WE RECEIVED NOTICE THAT THE II WE WOULD LIKE TO REQUEST AN I AGAIN: 12 ¼" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CI CUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 ½" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CI	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 00 EMENT W/10 LB/BBL MICROBOND, 0.5% I	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) ALSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AI WE RECEIVED NOTICE THAT THE II WE WOULD LIKE TO REQUEST AN I AGAIN: 12 ¼" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CI CUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 ½" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CI	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 00 EMENT W/10 LB/BBL MICROBOND, 0.5% I	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) ALSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AI WE RECEIVED NOTICE THAT THE II WE WOULD LIKE TO REQUEST AN I AGAIN: 12 ¼" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CI CUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 ½" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CI	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 00 EMENT W/10 LB/BBL MICROBOND, 0.5% I	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) ALSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AFWE RECEIVED NOTICE THAT THE INVEWOULD LIKE TO REQUEST AND AGAIN: 12 '4" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CCUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 '/2" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CD DEFOAMER. YIELD-1.45 CUFT/SX, 6.341 GAL/SX MIX WATER	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 100 EMENT W/10 LB/BBL MICROBOND, 0.5% F6.73 GAL/SX MIX WATER.	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) ALSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AF WE RECEIVED NOTICE THAT THE IT WE WOULD LIKE TO REQUEST AN IT AGAIN: 12 1/4" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 1/2" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 1/2" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 1/2" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER	PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 100 EMENT W/10 LB/BBL MICROBOND, 0.5% IS 6.73 GAL/SX MIX WATER. Rig Release Date:	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) LLSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336 FLUID LOSS, 0.15% RETARDER, 0.25 LB/SX
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AF WE RECEIVED NOTICE THAT THE IT WE WOULD LIKE TO REQUEST AN IT AGAIN: 12 1/4" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 1/2" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 1/2" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 1/2" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CLUFT/SX, 6.341 GAL/SX MIX WATER	operations. (Clearly state all pertinent details, SEE RULE 1103. For Multiple Completions: PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 100 EMENT W/10 LB/BBL MICROBOND, 0.5% F6.73 GAL/SX MIX WATER.	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) LLSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336 FLUID LOSS, 0.15% RETARDER, 0.25 LB/SX
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AI WE RECEIVED NOTICE THAT THE II WE WOULD LIKE TO REQUEST AN I AGAIN: 12 ¼" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CI CUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 ½" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CI DEFOAMER. YIELD-1.45 CUFT/SX, 6. Spud Date:	PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 100 EMENT W/10 LB/BBL MICROBOND, 0.5% IS 6.73 GAL/SX MIX WATER. Rig Release Date:	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) ALSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336 FLUID LOSS, 0.15% RETARDER, 0.25 LB/SX dge and belief.
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AI WE RECEIVED NOTICE THAT THE II WE WOULD LIKE TO REQUEST AN I AGAIN: 12 ¼" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CICUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 ½" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CIDEFOAMER. YIELD-1.45 CUFT/SX, 6. Spud Date:	PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 100 EMENT W/10 LB/BBL MICROBOND, 0.5% F 5.73 GAL/SX MIX WATER. Rig Release Date: Rig Release Date: Rig Release Date: Rig Release Date:	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) DN 12-02-08) (ATTACHED) LLSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336 FLUID LOSS, 0.15% RETARDER, 0.25 LB/SX dge and belief. CCIALIST DATE 12-02-2008
13. Describe proposed or completed of starting any proposed work). or recompletion. CHEVRON U.S.A. INC. RECEIVED AI WE RECEIVED NOTICE THAT THE II WE WOULD LIKE TO REQUEST AN I AGAIN: 12 ¼" HOLE, 8 5/8",24#,J-55 CSG TO CEMENT W/895 SX 14.8 PPG API C CI CUFT/SX, 6.341 GAL/SX MIX WATER 7 7/8" HOLE, 5 ½" 17#,J55 CSG TO 520 CEMENT W/925 SX 14.8 PPG API C CI DEFOAMER. YIELD-1.45 CUFT/SX, 6. Spud Date:	PPROVAL ON 12-27-2007 TO CHANGE THE NTENT TO DRILL HAD EXPIRED (REC'D CEXTENSION FOR THIS NEW DRILL AND A 1650' EMENT W/1%CALCIUM CHLORIDE & 0.12 R. 100 EMENT W/10 LB/BBL MICROBOND, 0.5% F 5.73 GAL/SX MIX WATER. Rig Release Date: Rig Release Date:	Attach wellbore diagram of proposed completion CSG DESIGN (ATTACHED) ON 12-02-08) (ATTACHED) ALSO CHANGE THE CSG DESIGN ONCE 5 LB/SX POLY-E-FLAKE. YIELD-1.336 FLUID LOSS, 0.15% RETARDER, 0.25 LB/SX dge and belief. CCIALIST DATE 12-02-2008 OM PHONE: 432-687-7375

APPROVED BY:	TITLE	DATE	
Conditions of Approval (if any):			