Submit 3 Copies To Appropriate District Office	State of New Me		Form C-103 June 19, 2008	
District 1 Energy, Minerals and Natural Resources 1625 N French Dr., Hobbs, NM 88240		irai Resources	WELL API NO.	
District II 1301 W Grand Ave., Artesia, NARECEIVE CONSERVATION DIVISION		DIVISION	30-025-32495	
District III 1220 South St. Francis Dr.		ncis Dr	5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410 27 2010 South Fo NIM 97505			STATE FEE S	
1220 C St Francis Dr. Sonta Ea NIM	SOCD	303	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)			F. B. DAVIS	
1. Type of Well: Oil Well Gas, Well Other		8. Well Number 5		
2. Name of Operator CHEVRON		9. OGRID Number 4323		
3. Address of Operator			10. Pool name or Wildcat	
15 SMITH ROAD, MIDLAND, TEXAS 79705			LANGLIE MATTIX 7 RVR QN G/B	
4. Well Location	A C . C . A . MODERNALL A.			
) feet from the NORTH line and 1			
Section 8 Township 23-S Range 37-E NMPM County LEA 11. Elevation (Show whether DR, RKB, RT, GR, etc.)				
The state of the s			1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
12. Check Ar	opropriate Box to Indicate Na	ature of Notice, R	eport or Other Data	
NOTICE OF INT	ENTION TO:	SUBS	EQUENT REPORT OF:	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK				
TEMPORARILY ABANDON			LING OPNS.□ P AND A □	
PULL OR ALTER CASING			JOB	
DOWNHOLE COMMINGLE				
OTHER:		OTHER: GRAYBI	JRG RECOMPLETION	
13. Describe proposed or complet of starting any proposed work	ted operations. (Clearly state all pc). SEE RULE 1103. For Multipl	pertinent details, and	give pertinent dates, including estimated date ch wellbore diagram of proposed completion	
or recompletion.	RIT & TAG @ 6300 C/O TO 630	05 5 02 10: TILL W	UCIDD & SET @ 6200 CAD W/25'CMT	
4-30-10: MIRU. 5-01-10: TIH W/BIT & TAG @ 6300. C/O TO 6305. 5-02-10: TIH W/CIBP & SET @ 6280. CAP W/35' CMT. TIH W/7" CIBP & SET @ 6045'. TIH W/GR/GNL/CCL & LOG FR 6045-3000. CAP CIBP W/35' CMT.				
5-03-10: PERF 3711-17, 3719-23, 3728-32, 3774-82, 3807-16, 3821-27, 3834-42, 3850-54, 3860-66, & 3894-3902.				
5-04-10: SPOT 25 BBLS 15% HCL ACID. SET PKR @ 3671. 5-05-10: SWAB. 5-06-10: TIH W/PKR & SET @ 3609. TEST				
BACKSIDE TO 500#. GOOD. 5-10-10: PUT 250# ON BACKSIDE. LOST PRESSURE. PMP DN TBG. PKR LEAKING.				
5-11-10: REL PKR @ 3605. SET PKR @ 3578. DID NOT TEST. 5-12-10: REL PKR. SET PKR @ 3609. 5-13-10: RIG DOWN. 5-18-10: MIRU. FRAC GRAYBURG W/88,000 GALS YF125 & SAND. 5-19-10: TIH W/GAUGE RING. TAG SAND @ 1320.				
TIH W/TAG BAR. SET DN @ 1320. 5-22-10: MIRU COIL TBG. C/O TO 3916. CIRC 45 MINS. 5-23-10: REL PKR. 5-24-10:				
TIH & TAG @ 3603. 5-25-10: TIH TO 3603. START UP FOAM UNIT. C/O TO 4326. PMP 260 BBLS FLUID. RECVD 960 BBLS.				
PUH TO 3352. 5-26-10: TIH W/TB	G TO 4380. SET PKR @ 3607. S	WAB. 5-27-10: T	IH W/PRISM W/GR/CCL TOOL. PUH TO	
4300. LOG 10 3300. 5-28-10: TIH 5-29-10: SEAT PUMP. SPACE OUT.	W/TBG & TEST. TAC @ 352. SI	N @ 3692. EOT @ 3	875. TA @ 3552 _TIH W/PMP & RODS.	
3 25 TO. SERVET OWN . STREET GOTS	MODOWN.			
SEE ATTACHE	D PAGE FOR ADDITIONAL W	'ORK		
]	
Spud Date:	Rig Release Da	te:		
		<u> </u>		
I hereby certify that the information ab	ove is true and complete to the be	st of my knowledge	and belief.	
(). (p	, •	,		
SIGNATURE VINISE SAN	<u>week toin</u> title regu	JLATORY SPECIAL	JIST DATE 09-16-2010	
Type or print name DENISE PI	NKERTON E-mail address:	: leakejd@chevron.co	om PHONE: 432-687-7375	
For State Use Only	_ OCTA	Al-RUMA SEALOUS	gap 2 1 2010	
APPROVED BY:	<u></u>	OLDAN BACAMER	DATE	- J-1
Conditions of Approval (if any):	A-Teaque; Ori	nkard - At	DD North , M. ZH-Teague-T North	(COD)

F.B. Davis #5 cont.

7/31/10: MIRU.

8/01/10: HOT OIL RODS & TBG.CSG CONTINUED TO FLOW OIL.

8/02/10: CHANGE OUT TANK. REL TAC. TIH W/2 7/8" TBG TO 4341. NO TAG.

8/03/10: TIH W/BHA. TIH W/ROD PUMP & RODS. SPACE OUT & HUNG ON RODS.

8/04/10: ADJUST HORSEHEAD. RIG DOWN. FINAL REPORT

8/31/10: ON 24 HR OPT. PUMPING 13 OIL, 0 GAS, 33 WATER