Submit 3 Copies To Appropriate District Office	State of New Me	exico	Form C-103
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natu	ral Resources	May 27, 2004 WELL API NO.
District II	OIL CONSERVATION	DIVISION	30-015-34792
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Fran		5. Indicate Type of Lease STATE FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87	7505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505	t and	-2200	
SUNDRY NOT	CES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC	SALS TO DRILL OR TO DEEPEN OR PL CATION FOR PERMIT" (FORM C-101) FO	UG BACK TO(A)	CATCLAW DRAW UNIT
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other	520	8. Well Number 23
2. Name of Operator	Ous Well II Outon	(D)	9. OGRID Number 241333
CHEVRON MIDCONTINENT, L	P.	S ₄ &/	
3. Address of Operator 15 SMITH ROAD, MIDLAND, T	EXAS 79705		10. Pool name or Wildcat CATCLAW DRAW-MORROW (GAS)
4. Well Location	<u> </u>	4864	
	et from the SOUTH line and 133	0 feet from the WE	ST line
Section 14 Township 21-		NMPM	County EDDY
	11. Elevation (Show whether DR 3346'	, RKB, RT, GR, etc.,)
Pit or Below-grade Tank Application 🔲 o			
Pit typeDepth to Groundw	aterDistance from nearest fresh v	vater well Dist	tance from nearest surface water
Pit Liner Thickness: mil	Below-Grade Tank: Volume	bbls; Co	onstruction Material
12. Check	Appropriate Box to Indicate N	lature of Notice,	Report or Other Data
NOTICE OF IN	ITENTION TO:	l SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR	K ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS ☐ MULTIPLE COMPL ☐	COMMENCE DRI	
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	T JOB
OTHER: REQUEST ONE YE		OTHER:	
			d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
or recompletion.	· -	•	
			ENSION ON THE SUBJECT WELL. DUE
THIS WELL WILL BE DRILLED			MAKE IT TO OUR DRILLING QUEUE.
A CODY OF THE ADDROVAL D	A TEND A 10 000 C TO A TENA CITADO	•	
A COPY OF THE APPROVAL, DA	ATED 4-19-2006, IS ATTACHED.		
I hereby certify that the information	above is true and complete to the b	est of my knowledg	ge and belief. I further certify that any pit or below-
grade tank has been/will be constructed or	closed according to NMOCD guidelines], a general permit [or an (attached) alternative OCD-approved plan .
SIGNATURE XXXISO (4)	rkerton TITLE I	REGULATORY SP	ECIALIST DATE 01-24-2007
Type or print name DENISE PINK		JD@CHEVRON.C	OM Telephone No. 432-687-7375
For State Use Only BRYAN (G. ARRANT		1841 0 2 000
	T II GEOLOGIST TITLE		DAME 2 \$ 2007
Conditions of Approval (if any):			

1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM \$7410 District IV

State of New Mexico Energy Minerals and Natural Resources

May 27, 2004 Submit to appropriate District Office

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

☐ AMENDED REPORT

Form C-101

CHE	1 VNO -	15 SMIT	, TEXAS /	NC. CHEVRI	N MU	OCU	CEIVE F. L. P. S O TO	06	OGRID Number API Number 30 -	9812 S-	- 34	792
* Propo 4876	rty Code		САТ	CLAW D		Property Name			•	* Well No.		
CATCT A	IJ DPAI	T_MUDDU	Proposed Pool I			74320)	Pompared Pool 7					
CATOLA	M DIGI	- HORRO	W (I ROJUII			urface Loca						
or lot no.	Section	Township	Range	Los		Feet from the	North: S	outh line	Feet from the	East/We WES	st line	County EDDY
K	14	218	25E	<u></u>]	1330'	SOU			WES	<u>r</u>	EDDY
		T =				le Location If	Differer	t From S				
or lot no.	Section	Township	Range	Lot	lun	Feet from the	North	outh line	Feet from the	East/Wo	st line	County
			:		dditio	nal Well Inf						
" Work" N	Type Code		" Well Type Co G	de	ROT	¹³ Cable/Rotary 'ARY		" 1	Lease Type Code S		" Grov 33	and Level Elevation
10 Multiple		1º Proposed Dept		orh	h "Formation				Contractor		Spirid Date	
NC Orou		10,700'		Distance	MORROW Distance from nearest fresh water			UNKNO			WHEN APPROVED est surface water 7 miles	
		2004	ils thick CAS (Miles ng Mochod:				miles
	d-Loop Sys			J45"	iume:a	0110013		_	- Bring DieseliO	er harad F	7 621	u □
	<u> </u>		2		sed C	asing and C						<u>``</u>
Hole S	ize	Car	sine Size		e weich		Setting D		Sacks of Co	ment	1	Estimated TOC
26" 20"			Conductor			80'		Redi-mix		Surface		
40	17}" 13 3/8"			48#			400'		450 Sx.		Surface	
1:	73"	13 3										
11"	-	13 3 8 5	/8"		32#	1,	1900'		585 Sx		Sur	face
11" 7	7/8"	13 3 8 5 53"	i/8"		32# 17#		1900' 0.700'		585 Sx 1040 Sx.		Sur 2000	face from sur
11" 7 Describe the t	7/8 ¹¹ he proposed	13 3 8 5 53 "	f this application tram, if any. Use	is to DEEP additional	32# 17# EN or Pl sheets if	LUG BACK, giv	1900 to the data	on the prese	585 Sx		Sur 2000	face ' from sur
Describe the last of the last	7/8" he proposed blowout proposed proving the proposed proving the proposed proving the proposed proving the	13 3 8 5 53" d program. !: evention program URE PL ED PRICEMENT OPERAT	AN MUST OR TO THE	is to DEEP additional	32# 17# EN or Pl sheets if	LUG BACK, giv	1900 to the data	on the prese	585 Sx	and prop	Sur 2000	face from sur
Describe the lescribe the lescr	T/8" he proposed blowout proposed blowo	d program. !! d program. !! evention program URE PL ED PRICE EMENT PERAT c information clicf. I furthe to NMOCD	AN MUST OF TONS.	is to DEEP additional	32# 17# EN or Pl sheets if SEE	LUG BACK, give necessary. ATTACHED	1900 on the data	on the prese	585 Sx 1040 Sx.	and prop	Sur 2000	face ' from sur