Submit 3 Copies To Appropriate District	State of New Me	exico	Form C-103	
Office District I	Energy, Minerals and Natu	ıral Resources	May 27, 2004	
1625 N French Dr , Hobbs, NM 88240 District II			WELL API NO. 30-025-21885	
1301 W. Grand Ave, Artesia, NM 88210	OIL CONSERVATION		5. Indicate Type of Lease	
<u>District III</u> 1000 Rio Brazos Rd , Aztec, NM 87410	1220 South St. Fran		STATE 🔀 FEE 🗌	
District IV ·	Santa Fe, NM 87	7505	6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505				
	CES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSE DIFFERENT RESERVOIR. USE "APPLICE OF THE PROPOSE OF THE PROPOS			302792	
PROPOSALS)	· · · · · · · · · · · · · · · · · · ·	SK SCCII	WEST LOVINGTON UNIT 8. Well Number 57	
1. Type of Well: Oil Well	Gas Well Other			
2. Name of Operator	N MIDCONTINENT, L.P.		9. OGRID Number 241333	
3. Address of Operator	N MIDCONTINENT, E.T.		10. Pool name or Wildcat	
	TH ROAD, MIDLAND, TEXAS 7	9705	LOVINGTON, UPPER SAN ANDRES W	
4. Well Location				
Unit Letter h 1650 fee	t from the NORTH line and 989 fe	et from the EAST l	ine	
Section 8 Township 17-S	Range 36-E	NMPM	County LEA	
	11. Elevation (Show whether DR) 3888'GL	, RKB, RT, GR, etc.,		
Pit or Below-grade Tank Application O	. 3888'GL			
	aterDistance from nearest fresh w	veter well Dist	ones from peoplet surface water	
				
12. Check A	appropriate Box to Indicate N	ature of Notice,	Report or Other Data	
NOTICE OF IN	TENTION TO:	SUB	SEQUENT REPORT OF:	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORL				
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORT TEMPORARILY ABANDON CHANGE PLANS COMMENCE DR PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN OTHER: INTENT TO REPAIR CASING – RTRN TO PROD				
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	ГЈОВ 📙	
OTHER: INTENT TO REPAIR CAS	SING – RTRN TO PROD			
13. Describe proposed or comp	leted operations. (Clearly state all		d give pertinent dates, including estimated date	
	rk). SEE RULE 1103. For Multip	le Completions: At	tach wellbore diagram of proposed completion	
or recompletion. CHEVRON MIDCONTINENT I P	INTENDS TO CEMENT ANNI I	LUS EDOM 400' T	O SURFACE, ACIDIZE PRODUCTION	
INTERVAL, ISOLATE BAD CSG			O SURFACE, ACIDIZE PRODUCTION	
,				
THE INTENDED PROCEDURE &	WELLBORE DIAGRAM IS ATTA	ACHED FOR YOU	R APPROVAL.	
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			e 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 SIGNATURE	PINKILLON) TITLE I	REGULATORY SP	ECIALIST DATE 04-22-2008	
3	J			
Type or print name DENISE PINKE	ERTON E-mail address:	leakejd@chevron.	com Telephone No. 432-687-7375	
For State Use Only			ÁFED SALL DE COST	
APPROVED BY:	TITLE PE	TROLEUM ENGI	NEER	
Conditions of Approval (if any):				
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1 The Jen	wed XXX			
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APR 2.4 2008 HOBBS OCD

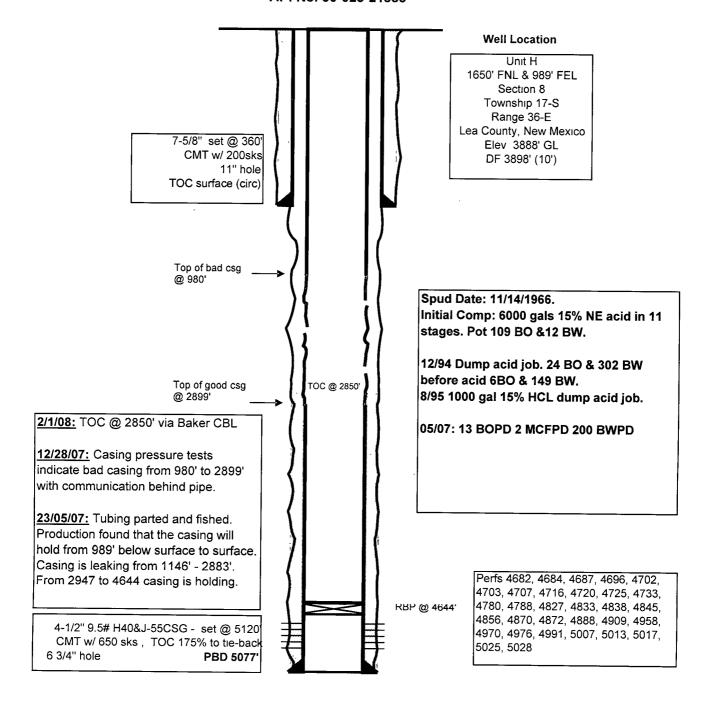
Workover Objectives

- 1 Cement 4-1/2" x 7-5/8" annulus from approx 400' to surface.
- 2 Acidize production interval
- 3 Isolate approx 2000' bad 4-1/2" casing with Weatherford's Gas Vent Liner system
- 4 Return well to production

Procedure			
1	MIRU RU. NU BOP.		
2	PU 4-1/2" tension packer and composite bridge plug on 2-3/8" WS and RIH to 900'. Set BP. PU 10' and test plug. If bleeding occurs move plug up hole for good casing and test to 500 psi with no bleed. POOH and lay down tension packer.	1	
3	RU Baker Atlas to perforate csg. PU perf gun on 2-3/8" WS and RIH to approx 400' above BP. Perf 1' interval w/ 4 JSPF. POOH with perf gun and RD Baker Atlas.	0.5	
4	PU and RIH with 4-1/2" composite cement retainer on 2-3/8" WS and set retainer at approx 100' above the sqz perfs. Pump down the 4-1/2" csg and circulate up the 7-1/2" csg. Establish circulating rate and pressure. Prepare to sqz csg annulus.	0.5	
5	RU HAL to sqz 4-1/2" x 7-5/8" csg annulus. Squeeze csg as per HAL design. Sting out of retainer. POOH and LD setting tool. WOC overnight.	1	
6	PU and RIH with bit on 2-3/8" WS Tag TOC. DO cement and cement retainer stopping immediately if any green cement is noticed. Test from BP to surface for NMOCD. DO composite bridge plug. POOH with WS. Lay down bit. Prepare to run CBL.	1	
7	RU Baker Atlas. Run CBL from approx 900' to surface. RD Baker Atlas. PU 4-1/2" string taper mill on 2-3/8" WS and RIH milling out any csg restrictions between 980' to 2900'. POOH with taper mill.	0.5	
8	PU 4-1/2" tension packer on 2-3/8" WS and RIH. Set pkr at approx 3009' (approx 100' below bad csg). PU approx 10' and test to 500 psi. If bleeding occurs move down hole for good casing and test to 500 psi with no bleed for NMOCD. POOH and lay down tension packer.	0.5	
9	RIH with retrieving tool on 2-3/8" WS and tag PBTD. Circulate out sand. Engage and release RBP @ at 4644'. POOH and lay down RBP.		
10	PU 3-7/8" bit on 2-3/8" WS. RIH and tag TD. Circulate and wash to bottom @ 5077'. POOH and lay down bit. PU 4-1/2" tension packer on 2-3/8" WS and RIH. Set pkr at approx 4632' (approx 50' above top of perf'd interval).	1	
11	RU acid company to acidize production interval. Test all lines to 5000 psi. Acidize perf'd interval with 15% NEFe HCl and rock salt block. Flush and overflush with FW to dissolve salt and recover load. POOH and lay down tension pkr.	1	
12	RIH with production equipment and gas vent pumping packer system on 2-3/8" production tubing. Note: Tubing is to be externally coated with Ryt-Wrap and packers are to be coated with nickel. Set packers with a min of 3 jts above and below the bad csg interval as per Weatherford procedure.	1	

13 RIH with rod string and pump. Return well to production and test well until rates stabilize.

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