Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-
District I 1625 N French Dr, Hobbs, NM 88240	Energy, Minerals and Natural Resources	June 19, WELL API NO.
District II	OIL CONSERVATION DIVISION	30-015-25003
1301 W Grand Ave., Artesia, NM 88210		5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	STATE ☐ FEE ☒
District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S St. Francis Dr , Santa Fe, NM		
87505 SUNDRY NOTIC	ES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Na
	ALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	DAGGER DRAW SWD
	ATION FOR PERMIT" (FORM C-101) FOR SUCH	
PROPOSALS.)	•	8. Well Number 1
1. Type of Well: Oil Well		
Gas Well Other SWD	NFA = N 1600	
2. Name of Operator	DEC 16 2008	9. OGRID Number 241333
CHEVRON MIDCONTINENT, L.P.	· AAR ARTPALA	
3. Address of Operator	OCD-ARTESIA	10. Pool name or Wildcat
15 SMITH ROAD, MIDLAND, TEX	XAS 79705	
4. Well Location		-
	from the NORTH line and 225 feet from the WE	ST line
Section 22 Township	19-S Range 25-E NMPM	
Section 22 Township	11. Elevation (Show whether DR, RKB, RT, GR, et	
	11. Elevation (Snow whether DK, KKB, KI, GR, et	c.)
and the same and t		
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Dagger Draw #1 SWD Dagger Draw North Field T19S, R29E, Section 22, Unit E Job: Repair Casing Leak

Background:

This SWD well failed its mechanical integrity test as witnessed by the New Mexico OCD on August 19, 2008. In October 2008, following up the failed MIT, Company personnel rigged up but were unable to release the packer in order to determine the cause of the failed test. A load of water and soap was pumped down the backside in trying to release the packer. The casing went on a screaming vacuum, but not the tubing. Personnel were unable to get the packer to release. Suspected casing leak. Rigged down to assign to workover crew.

Procedure:

This procedure is based on the most recent information regarding wellbore configuration and equipment that could be found in the Midland Office well files and computer databases as of 11/13/2008. Verify what is in the hole with the well file in the Carlsbad Field office. Discuss w/WEO Engineer, Workover Rep, OS, ALS, and FS prior to rigging up on well regarding any hazards or unknown issues pertaining to the well.

- 1. Ensure that Production has isolated the Dagger Draw SWD #1 from upstream produced water for disposal from Penasco Draw Field, Bradshaw Lease.
- 2. MIRU workover unit. Bleed pressure from well, if any. Disconnect and temporarily cap disposal line connections.
- 3. Disassemble wellhead. Unseat Packer.
- 4. If possible, move and reset packer. Load backside and attempt to perform MIT. If well passes MIT, reassemble wellhead and reconnect disposal line connections. RDMO.

New Mexico MIT Specifications: Pressure test the casing/tubing annulus to a minimum pressure of 300psi for 30 minutes. If a 10% reduction in pressure is recorded during the 30 minute test, the test is considered a failure.

- 5. If well fails MIT or packer cannot be moved and reset, TOH with packer and tubing.
- 6. RIH with retrievable bridge plug and packer. Move tools to isolate sections of casing to determine location of casing leak.
- 7. After determining location of casing leak, set packer and establish flow rate into leak. Determine if flow rate is sufficient to perform squeeze. Perforate, if necessary.
- 8. POOH with packer. Dump approximately 50# sand into open casing. Allow sufficient time for sand to settle on top of retrievable bridge plug.
- 9. RIH with cement retainer. Set retainer to isolate casing leak. Establish flow rate into leak. Perform cement squeeze with mix containing fluid loss prevention additive.
- 10. Sting out of cement retainer. Circulate to clean hole. POOH with stinger. WOC overnight.

- 11. RIH with bit. Drill cement retainer and cement. POOH.
- 12. RIH with RBP retrieval tool and packer. Set packer and pressure test squeeze. If necessary, repeat squeeze or move tools to locate any additional casing leak. Squeeze, if necessary.
- 13. Wash sand from top of retrievable bridge plug, engage, and POOH.
- 14. TIH with minimum open-ended tubing string to comply with requirements for temporary abandonment of well and to allow safe re-entry into well to perform future well abandonment procedures.
- 15. Reassemble wellhead. RDMO.