UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

BUREAU OF LAND MANAGEMENT		5. Lease Designation and Serial No. SF-080247-A
SUNDRY NOTICES AND REPORTS ON WELLS		6. If Indian, Allottee or Tribe Name
Do not use this form for proposals to drill or to deepen or reentry to a different		N/A
reservoir.		,
Use "APPLICATION FOR PERMIT" for such proposals		
SUBMIT IN TRI	7. If Unit or CA, Agreement Designation	
☐ Oil x Gas ☐ Other	MAR 2000 D	8. Well Name and No.
2. Name of Operator	= 10 Valv 8	Simmons PC 1
D.J. Simmons Co.	le Propie	9. API Well No.
3. Address and Telephone No.	(O) 0, 0/2, 3	3004511868
3005 Northridge Dr. Suite L, Farmington NM 87401 (50\$ 326-3753		10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Blanco PC
The second secon		11. County or Parish, State
1190' FSL x 1850' FEL, Section 26, T29N, R9W		San Juan County, New Mexico
12. CHECK APPROPRIATE BOX(s) TO II	NDICATE NATURE OF NOTICE, REPO	DRT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
X Notice of Intent Subsequent Report Final Abandonment Notice	☐ Abandonment	☐ Change of Plans
	☐ Recompletion	☐ New Construction
	☐ Plugging Back	☐ Non-Routine Fracturing
	X Casing Repair	☐ Water Shut-Off
	☐ Altering Casing	☐ Conversion to Injection
	☐ Other	Dispose Water
		(Note: Report results of multiple
	completion on Well	Completion or Recompletion Report and
13 Describe Proposed or Completed Operations (Cle	Log form.)	ent dates including estimated date of
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depth for all markers and zones pertinent to this work.)*		
D.J. Simmons proposes to repair the 4 1/2" production casing in this well as per the attached procedure.		
14. I hereby certify that the foregoing is true and correct		
	Title Operations Engineer	Date: 3/15/00
Robert R. Griffee (This space for Federal or State office use)		
A a decision of the contract o		
Approved by /8/ Charlie Beecham Title Date MAR 5 2000		
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Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

D.J. SIMMONS, INC.

February 10, 2000

Simmons PC#1 Workover Procedure

Workover Purpose: Repair Braden head flow as per BLM letter dated 1/13/2000

See attached well bore diagram for reference.

Procedure

- 1. Re-install and test anchors as necessary. Construct small flare pit.
- 2. MIRU pulling unit with pump, pit, and swivel. Rig will require 1 1/4", 2 3/8", and 2 7/8" NUE tubing handling tools, and stripping head for both 2 7/8" NUE and 2 3/8" EUE. Note: six 4 3/4" drill collars, 2200 ft of 2 3/8" work string, casing scraper, and bit will be required.
- 3. Blow well until dead. Use 3 % KCL water for well control. Use minimum amounts to keep well dead. Nipple down well head, nipple up BOPE.
- 4. POOH with 1 1/4" tubing. Visually inspect tubing.
- 5. Release Schlumberger packer at 1406'. POOH with 2 7/8" NUE tubing. Visually inspect tubing and packer.
- 6. PU 2 3/8" work string, bit, and casing scraper. Round trip bit and scraper to clean out depth of 2185' to insure that a bridge plug can be set at 2000'. Use minimal amounts of 3% KCL water to keep well dead, do not circulate hole.
- 7. RU wireline truck. Set wireline set retrievable bridgeplug at 2000' +/-. Spot sand on top of plug with bailer.
- 8. PU test packer. TIH to 1100 +/-'. Pressure test bridgeplug to 500 psi. Verify bad pipe section from 1060' to 700' by pressure testing casing with packer.
- 9. Depending on results of #8, set retrievable bridgeplug at 650' +/-. Spot 20 ft of sand on top of plug with bailer. Pressure test bridgeplug to 500 psi under blind rams.
- 10. Perforate two squeeze holes at 550'.
- 11. Attempt to establish circulation with water through braden head. Squeeze cement from 550' to surface with 150 sks of class 'b' neat (50% excess over open hole volume).
- 12. WOC over night or as necessary.
- 13. PU six 4 3/4" drill collars and bit. RIH. Drill out cement and clean out to bridge plug at 650'.
- 14. Pressure test casing above bridgeplug to 500 psi. POOH.
- 15. PU retrieving tool and retrieve bridgeplug at 650'. POOH.
- 16. PU casing scraper and bit and clean out to bridgeplug at 2000'. POOH & lay down scraper and bit.
- 17. TIH with 2 3/8" tubing and SN and retrieving tool on bottom to 30' +/- above bridge plug at 2000'.
- 18. Swab casing and tubing dry (29 bbls).
- 19. Retrieve bridgeplug and TOH through stripping head. Lay down 23/8" work string. Use minimal amounts of 3% KCL water as necessary for well control.
- 20. Re-run 2 7/8" tubing and packer and reset packer at 1406'.
- 21. Re-run 1 1/2" tubing and land at 2136'.
- 22. Return well to production

Prepared by:

R. Griffee

2/10/00

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