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	Submit 3 Copies	State of Nev	•		F C 101
	to Appropriate	Energy, Minerals and Natur	al Resources Department		Form C-103 Revlocd 1-1-19
	District Office		. /	,	K (Arbed 1-1-4)
	DISTRICT	OIL CONSERVATION DIVISION P.O. Box 2088			
	P.O. Box 1980, 1106bx, NM 88240			WELL API NO.	
	DISTRICT II P.O. Drawer DD, Anceix, MM 18210	Santa Fe, New Mex	,	30 045 1123	
				5. Indicate Type of Le	···
	DISTRICT III 1000 Rio Brazoe Rd., Azieg NM 87410				STATE FEE X
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	[DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				
	DIFFERENT RESERVOIR. USE APPLICATION FOR PEI		RPERMIT	7. Lease Name or Uni	L Agreement Name
	I. Type of Well:	-101) FOR SUCH PROPOSALS.)			
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	2. Name of Operator		T 1	I. Well No.	 .
}	Amoco Production 3. Address of Operator	company Attn:	John Hampton	1	i
ì	P.O. Box 800, Denver, Colorado 80201			9. Pool name or Wildo	
	4. Well Location	nver, Colorado 8	UZUI	Blanco MESA	VERDE
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	Unit Letter U : 18	45 Feet From The South	Line and169	U Feet From The	East Line
	•				
	Section 30	Township 32N	Range 11W eiher DF, RKB, RT, GR, etc.)	NMIM San J	uan County
		//////	·		
,	II. Check	6486'			
	eneer Appropriate box to indicate Hattie of Hodge, Report, of Other Data				
	NOTICE OF IN-	TENTION TO:	SUE	SEQUENT REP	PORT OF:
	PERFORM REMEDIAL WORK	PLUG AND ABANDON	-, .		<u></u>
	· ,	FEOD AND ANALOSS	REMEDIAL WORK		TERING CASING .
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;	PULL OR ALTER CASING		CASING TEST AND S		
			CASING TEST AND C	EMENT YOU [_]	
1	OTHER: Repair Casing		OTHER:		
,	12. Describe Proposed or Completed Opera	tions (Clearly state all postions to			
	work) SEE RULE 1103.	tions (Circuity hair an perforant dains	ill, and five pertinent ilites, inclu	aling animated date of the	ring any proposed
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If v	you have any questions	call Julie Zamora at	£ 303-830-6003		• •
1			2 400 000 0000.		
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	I hereby eardly that the following above to true and complete to the best of my knowledge and belief.				
	SIGNATURE JULIA MONDER	1923	Sr. Staff	Admin. Supv	DATE 108-91
	THE ON PROTESTINANCE John Ham			•	·
:	THE CAPACITY HAVE John Ham	pton			TELETIKATE NO.
	(This space for State Use)				
	Original Signed by CH	ARLES GHOLSON	DEPUTY OIL & GAS INS	PECTOR, DIST. #3	4 4001
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REMEDIAL CEMENT PROCEDURE HUBBARD LS 1

OCT. 04, 1991 (ORIGINAL VERSION)

- 1. Record TP, SICP, Intermediate Casing, and BH pressures.
- 2. MIRUSU.
- 3. Install BOP.
- 4. TOH with 2 3/8" tubing.
- 5. Determine free point of 4 1/2" casing. If free point is not below 2650', contact office.
- 6. TIH with RBP. Set 50' below free point. Cap with 5 sacks of sand, and load hole.
- 7. Blow down intermediate annulus and bradenhead pressures if they exist.
- 8. TIH with string shot and back off of 4 1/2" casing at the nearest joint above the free point. Be prepared to kill well.
- 9. TOH with and lay down 4 1/2" casing. Inspect and note any worthy findings of pipe condition.
- 10. Clean out hole to 4 1/2" casing top. Use casing scraper for 7", 23 lb/ft casing.
- 11. TIH with RBP, set just above the casing top and cap with 5 sacks of sand.
- 12. Pressure test casing to 1000 psi. Locate leak if test fails, and establish an injection rate and pressure. A leak is suspected at 2645'.
- 13. If there is a leak at 2645' (as suspected), procede with:
 - a) TOH with RBP set in 7" casing.
 - b) TIH with special orange peel screw in joint for 4 1/2" casing, a DV tool, 4 1/2" casing and a liner hanger or packer to be set at 2600'.
 - c) Conduct a cement squeeze through DV tool. A special preflush and cement slurry for high fluid loss applications should be used. Volumes will be based on the liner/packer setting and free point depth. Contact office for volumes.
 - d) Close DV tool.
 - e) WOC
 - f) Drill out cement.
 - g) Retrieve RBP set in 4 1/2" casing.
- 14. If other leaks are present in the 7" casing at depths shallower than 2600', cement squeezes across those leaks will be necessary. If circulation can be made to surface, a cement squeeze to surface will be performed.

Note: Based on the most recent bradenhead test. A casing leak in the 7" shallower than 2650' is not expected.

- 15. Once casing will pass an integrity test, rerun original production tubing string.
- 16. Return well to production.

HUBBARD LS 001 1404 Location — 30J— 32N—11W SINGLE MV Orig.Completion — 1/52 LAST FILE UPDATE — 9/91 BY CSW

