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Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department		Form C-103 Revised 1-1-89	
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088		WELL API NO.	
<u>DISTRICT II</u> P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 87504-2088		30-005-10485-704462 5. Indicate Type of Lease STATE X FEE	
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6. State Oil & Gas Lease No. OG 1062	
(DO NOT USE THIS FORM FOR PF DIFFERENT RESE	FICES AND REPORTS ON WEL ROPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PER C-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
1. Type of Well: OIL GAS WELL XX WELL			KM CHAVEROO SA UNIT	
2. Name of Operator	JUNER	<u></u>	8. Well No.	
KERR MCGEE CORPORATI	ON		#11	
3. Address of Operator			9. Pool name or Wildcat	
P.O. BOX 11050	MIDLAND, TEXAS 79702		CHAVEROO (SAN ANDRES)	
	10 Feet From The	nge 33E	Feet From The WEST Line NMPM CHAVES County	
	4371.5 GL			
11. Check NOTICE OF IN	Appropriate Box to Indicate NITENTION TO:		SEQUENT REPORT OF:	
		REMEDIAL WORK		
	CHANGE PLANS	COMMENCE DRILLIN	G OPNS. D PLUG AND ABANDONMENT	
PULL OR ALTER CASING	Connert to by K- 8468			
OTHER: FOR REPAIR OF 5 1/2" CSG. & run 4 1/2" XX OTHER:				
12. Describe Proposed or Completed Ope work) SEE RULE 1103.	rations (Clearly state all pertinent details, an	nd give pertinent dates, inclu	iding estimated date of starting any proposed	
* See procedure at	tached			

I hereby certify that the in	formation above is true and complete to the best of my knowledge and belief.	
-	Attephen a. Manager me Engineer	DATE1-4-90
TYPE OR PRINT NAME	Stephen A. Krueger	теlephone no. (915) 688-7
(This space for State Use)	Orig. Signed by Paul Kautz Geologist	JAN 0 8 1990
APTROVED BY	Geologist IIILE	

KM_CHAVEROO_SA_UNIT, WELLS #11, 14, 15, 110

SUNDRY_NOTICE_PROCEDURE

For 5-1/2" Casing Repair and Running 4-1/2" Liner

- PU 2-3/8" workstring. TIH w/ 5-1/2" RBP & tension pkr. Set RBP 75' ± above top perf. Load hole w/ fresh wtr. Test RBP & tbg to 3000 psig. Spot 2 sks sand on RBP.
- 2. POOH & set pkr @ 3000'± & pressure test csg to 1000 psig above and below pkr. Continue testing to isolate hole. (Note: Hole anticipated to be between 800-1800'. Salt section between 2000-2200').
- 3. After hole is isolated, break down hole & establish a rate & pressure.
- Squeeze w/ 100 sks Class "C" cmt. Release pkr, TOOH w/ tbg & pkr.
- 5. RU reverse unit. TIH w/ bit, DC's & workstring. Drill out cmt. TOOH & LD DC's & bit.
- 6. TIH w/ retrieving tool. Wash sand off RBP. Release RBP. TOOH & LD tbg.
- 7. Dump sand across perfs. Spot hydromite plug above sand.
- 8. TIH w/ 4-1/2" 10.5#/ft flush joint w/ premimum threads to $50' \pm$ above top perf.
- 9. Cmt 4-1/2" liner attempting to circ cmt to surface. (Also attempt to squeeze cmt thru any holes in 5-1/2" csg if any holes exist). WOC overnight.
- 10. Pressure test 4-1/2" csg to 300# for 30 minutes. TIH w/ bit, DC's & workstring. Brill out cmt, hydromite & wash sand off perfs. TOOH, LD DC's, bit & tbg.
- 11. TIH w/ 4-1/2" injection pkr & plastic coated tbg. Set pkr 100' above top perf. Pressure test 4-1/2" csg-tbg annulus to 300# for 30 minutes. (Notify NMOCC to witness test).
- NOTE: Within 90-120 days after start of injection, a tracer survey will be run to measure injection profiles & to determine if water channeling is occurring. If water channeling or unacceptable injection profiles are observed, appropriate remedial work will be performed. As wells are converted to injection status, the annulus of each well will be filled with packer fluid containing corrosion inhibiting chemicals.