BCO, Inc. 5. ADDERSO OF OFERTOR 135 Grant Avenue, Santa Fe, New Mexico 87501 10cation of well (Report location clearly and in accordance with any State requirements.* 10cation of well (Report location clearly and in accordance with any State requirements.* 10cation of well (Report location clearly and in accordance with any State requirements.* 10cation of well (Report location clearly and in accordance with any State requirements.* 10cation of well (Report location clearly and in accordance with any State requirements.* 10cation of well (Report location clearly and in accordance with any State requirements.* 10cation of well (Report location clearly and in accordance with any State requirements.* 10cation of well (Report location clearly and in accordance with any State requirements.* 10cation of well accordance and state and accordance with any State requirements.* 11cation of well accordance and accordance with any State requirements.* 11cation of well accordance and accordance with any State requirements.* 11cation of well accordance and accordance with any State requirements.* 11cation of well accordance and accordance with any State requirements.* 11cation of well accordance and accordance accordance and accordance accordance and accordance accordance and accordance accord	I.	CAB WELL	OTHER	is to drill or to d			/	1	rito Gall	
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16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice of Intention 70: TEST WATER REDUTORY FRACTOR TREAT SHOUT OR ACCUSE REPORT SHOUT OR ACCUSE REPORT OF THE SHOUT			1920' FSL				N· R7W.	Sec	18 T24N	R7W.
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and that we intended to cement surface pipe at about 5:00 P.M. on 6/9/84. 6/9/84. Spudded well. Drilled 12 1/4" hole and ran 208' 24# 8 5/8" J-55 surface pipe. DV 3/4 at 218: Landed pipe at 218: Cemented with 160 sacks Class H 3% Cacl cement, with 1/4# flocele per sack. Cement had yield of 1.18 cubic feet per sack or a total of 189 cubic feet of cement was used. Circulated 11 barrels of cement. Plug down at 1:15 A.M. on 6/10/84: 6/10/84 Drilling at 2473. 18. I bereby certify that the foregoing is true and correct SIGNED Many A. Title President. (This space for Federal or State office use) APPROVED BY CONDITIONS OF APPROVAL IF ANY:	FRACTU BHOOT REFAIR (Other	RE TREAT OR ACIDIZE WELL) E PROPOSED OR Good work. If	CI AI	ULTIPLE COMPLET BANDON* HANGE PLANS	r	PRAC BHOO (Oth	OTING OR ACIDIZING er) Drilling (Note: Report r Completion or Re	g in Progresults of multipecompletion Repo	ALTERING CA ABANDONMEN CSS le completion contraind Log for	n Well
DV 3/4 at 218: Landed pipe at 218: Cemented with 160 sacks Class H 3% CaCl cement, with 1/4# flocele per sack. Cement had a yield of 1.18 cubic feet per sack or a total of 189 cubic feet of cement was used. Circulated 11 barrels of cement. Plug down at 1:15 A.M. on 6/10/84: 6/10/84 Drilling at 2473. 18. I bereby certify that the foregoing is true and correct signed Many A. Title President. Title President. ACCEPTED DATE 6/11/84 TITLE ACCEPTED DATE RECORD	6/9/84									/84·
18. I bereby certify that the foregoing is true and correct SIGNED LARGE STATE (This space for Federal or State office use) APPROVED BY	6/9/84	DV 3/4 a cement, per sack	it 218; I with 1/4# ; or a tot	anded pipe flocele pe al of 189 o	at 218. er sack. cubic fee	Cemented Cement h t of ceme	l'with 160 [.] nad a yield ent was use	sacks Clas of 1.18 c	s H 3% Ca ubic feet	C1
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*See Instructions on Reverse Side