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1 Cł			250				Line
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TOTOL	OF INTEN	FION TO:		SUBS	EQUENT RE	PORT OF:	
RFORM REMEDIAL WORK		PLUG AND ABAND		REMEDIAL WORK		ALTERING CASI	NG
MPORARILY ABANDON		CHANGE PLANS		COMMENCE DRILLING OF	<u>. </u>	PLUG AND ANBA	
LL OR ALTER CASING				CASING TEST AND CEME			L
THER:	<u> </u>			OTHER:			Г
Describe Proposed or Completed ork) SEE RULE 1103.	Operations (Clearl	v state all pertinent	details and of	/e pertinent dates Including est	matod data of station		l
5-18-97 Spudded 17 1/2" = 5-20-97 Ran 13 3/8", 48#, ts. #3,5,7. Halliburton cmt Plug down to 308' w/300# d 5-24-97 Ran 8 5/8", 32#, J #3,5,7,9. Cmt'd w/600 sx of mixing water 13.03 gals/sx i 6.31 gals/sx. Plug down to 5-2-97 Ran 5 1/2", 17#, J-5 Cmt'd w/650 sx of modified 1.71 cu ft, mixing water 8.50 ND BOP, set slips, cut off c	H-40, 8rd, STC d w/390 sx of C 0 11:45 AM C: -55, 8rd STC Ir f CI. "C" Lite + followed by 400 1,764' w/800# 5, 8rd LTC Pro Super "H" cmt 0 gals/sk Plug	C Surface csg, i XI. "C" cmt. con ST 5-19-97. Fl nter. Csg. (in 12 1/4#/sx flocele sx of CI. "C" N @ 11:45 PM C duction csg in containing .4% down to 5 802	in 17 1/2" ho taining 2% (loat held ok. 2 1/4" hole). + 1#/sx gils leet containi CST, 5-23-97 7 7/8" hole. $CFR-3 + 5^{\circ}$	CaCl2 mixed @ 14.8 ppg, Circ'd 115 sx to the pit. Ran centralizers in middl onite + 6% gel + 12% sait ng 2% CaCl2 mixed @ 14 7. Floats held ok. Circ'd 2 Ran centralizers and rou % Halad-334 + 5#/sx gilso	yield 1.34 cu/ft, m yield 1.34 cu/ft, m of 1st shoe it. ar mixed @ 12.40 p 1.80 ppg, yield 1.3 25 sx to the pit. gh coated csg acr pnite + 3#/sx salt n	nixing water 6.31 nd on collars of j pg, yield 2.37 cr 4 cu ft/sx, mixin 5 C J, 86 oss all zones of nixed @ 13.00 p	I gals./sx. its. u ft/sx, g water O LOC interest.
hereby certify that the information IGNATURE	Da Cof	complete to the bes Man	/	dge and belief. TLE Regulatory Analyst		DATE 08-22-1	97
	ial signed Ct II super			TLE		SEP	2 1997