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TD 320' - Ran 13 joints of 13-3/8" 48# (326') of casing set at 320'. 1- insert float at 280'. Cemented w/300 sacks of Class C 4% CaCl. Slurry wt. 14.8, 1.32 cu ft/sack. Compressive Strength at 70 deg 1023 psi in 12 hours.PD 3:00 AM 6-11-79. WCC. Cement fell and filled hole w/9 yards of Ready-mix. WCC 12 hours, cut off, reduced hole to 12¼", drilled plug, tested to 600#. OK. Resumed drilling. TD 922' - Ran 23 joints of 8-5/8" 24# J-55 ST&C (925') of casing set at 922'. 1-Guide shoe at 922', 1-float collar at 880' and 1-centralizer at 880'. Cemented w/150 sacks Thick-Set, 5#/sack gilsonite, 1/4#/sack flocele 2% CaCl, 250 sacks Howco-Lite, 5#/sack gilsonite, 1/4#/sack flocele 2% CaCl tailed in w/150 sacks Class C 2% CaCl. PD 10:15 PM 6-12-79. Cement circulated 150 sacks to surface. WCC 18 hours. NU and tested to 1500#. OK. Reduced hole to 7-7/8", drilled plug, tested to 600#. OK and resumed drilling. 18. I hereby certify that the foregoing is true and correct successful of State office use) (This space for Federal or State office use) (This space for Federal or State office use) Appenduce for Federal or State office	proposed work. If well is direction nent to this work.) *	onally drilled, give subsurface location.	s and measured and the ve	rtical depths for all markers and zones perti-	
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*See Instructions on Reverse Side