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DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate smalling jobs, and all other important proposed work) On October 18, 1963 well was P & A in the following manner. Rods and pump and tubing removed from well. All other casing left in hole. Spotted pump and tubing removed from well. All other casing left in hole. Spotted 50 sacks Incore Regular, 2% CaCl ₂ from TD 3526. Pulled up hole, WOC two has and tagged cement plug with Howco wire line @ 305h. 75 sx plug from 3050 and tagged cement plug with Howco wire line @ 305h. 75 sx plug from 3050 and tagged cement plug with Howco wire line. Spotted Regular 50:50 Pozmix 10% gel. Pulled up 33 jts. and cemented 5 sx Incore Regular 2% CaCl ₂ WOC two has tagged cement with Howco wire line. Spotted 10# mud top cement and circulated to surface. Spotted 25 sx plug in surface 10# mud top cement and sign. Cleaned and levelled location. Now ready for inspection. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be summared. Company — ACKLE DRILLING COMPANY P. O. Box 430 R. F. MONTGOMERY	NE1 30 20 S (3/ Sec. and Sec. No.) (Twp.) (Re LEA (County or S)	34 f. MP.TTI (Meridian) ubdivision)	NEW MEXICO
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