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TD 3535', PED 3493'. Fresh water injection into this well was shut down on 2/27/76 due to water injection becoming uneconomical. Present perfs are 3449-3459'. Top of salt @ 925'. Base of salt @ 2085'. 8-5/8" OD 24# J-55 csg set @ 814' & cmt w/400 sx. Cmt circ to sur 64' OD 15.5# J-55 SR csg set @ 3529' & cmtd w/300 sx. Cmt squeezed behind 54'' csg thru 4 holes @ 2085', 80' above TOC @ 2165'. Cmtd 8-5/8" X 54'' csg annulus from surf w/400 sx. Propose to P&A in the following manner: 1. Rig up, install BOP & POH w/injection assembly. 2. RIH w/54'' cmt retr on 2-3/8" tbg set @ 3370'. Displace 30 sx Cl C cmt cont'g 4° gel below retr @ 3370'. Pull out of retr, cap retr w/10 sx (35' plug) Cl C cmt cont'g 4° gel below retr @ 3370'. Pull out of retr, cap retr w/10 sx (35' plug) Cl C cmt contg' 4% g 3. Fill hole w/heavy gelled mud between all cmt plugs. 4. Spot 25 sx Cl C cmt cont'g 4% gel (100' plug) inside 54'' csg @ bottom of 8-5/8'' csg @ 814' & top of salt @ 925'. 5. Spot 10 sx Cl C cmt @ surf, install regulation dry hole marker, clean & level location in accordance w/USGS & BLM stipulations. Your office to be notified when location is ready for inspection. 10/22/11 C_lled USGS + NO further reports be and the foregoing is true and correct stored for Fageral or State onde use) APPROVED RT	proposed work. If well is directionally dr	illed, give subsurface loca	tions and measured and tru	e vertical depths for all marker	s and zones perti-
18. I hereby certify that the foregoing is true and correct SIGNED TITLE Dist. Drlg. Supv. DATE 3/30/76 (This space for Federal or State office use) APPROVED BY TITLE DATE CONDITIONS OF APPROVAL, IF ANY: *See Instructions on Reverse Side	 holes @ 2085', 80' above TOC Propose to P&A in the followi 1. Rig up, install BOP & POH 2. RIH w/5¹" cmt retr on 2-3/ below retr @ 3370'. Pull 3. Fill hole w/heavy gelled m 4. Spot 25 sx Cl C cmt cont'g 814' & top of salt @ 925'. 5. Spot 10 sx Cl C cmt @ surf in accordance w/USGS & BLM ready for inspection 	<pre>@ 2165'. Cmtd a ng manner: w/injection asse 8" tbg set @ 33' out of retr, ca ud between all o 4% gel (100' p , install regula stipulations.</pre>	8-5/8" X 5 ¹ / ₂ " csg embly. 70'. Displace 30 p retr w/10 sx (3 cmt plugs. lug) inside 5 ¹ / ₂ " o ation dry hole ma Your office to 1 RECEIV MAR 31 197	annulus from surf 0 sx Cl C cmt cont' 35' plug) Cl C cmt csg @ bottom of 8-5 arker, clean & leve be notified when lo ED	w/400 sx. g 4° gel contg' 4% g /8" csg @ l location
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