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<ul> <li>MI WSU. Circulate hole w/10#/Gal brine. ND tree. NU BOP. Pull 345 Jts. 2-3/8" 4 N=80 ABC Mod tubing &amp; 4" OD NNL Seal Assembly.</li> <li>PU 4-1/2" 13.5# cement retainer, with Wireline TIH &amp; set the retainer approx. 11,2 Pump 12 bbls 10# brine into formation. Pull out of retainer &amp; Circulate the hole 10#/gal brine containing salt water gel. Sting into the retainer and squeeze perf 11,411 - 11,416 feet with 35 sx. Class H cement. Pull out of the retainer &amp; leave of cement on top of the retainer.</li> <li>TOH w/2-3/8" tubing to 10,750' - mix &amp; spot 40 sx Cl H cement across liner top. T w/2-3/8" tubing.</li> <li>RU Dialog - run stuck pipe log to locate top of cement. Should be approx. 7900'. Dialog to cut pipe off and pull for salvage.</li> <li>THH to 50' irside 7" and mix and spot a 50 sx plug Class H cement (150' plug).</li> <li>TOH to 3900' - set a 40 sx Cl H 2% Ca Cl Cement plug (100' plug from 3900 - 3800 f TOH to 405' - set a 20 sx Cl H 2% Ca Cl Cement plug (100' plug from 450-350').</li> <li>TOH to 50' - set a 20 sx Cl H 2% Ca Cl cement plug to surface. TOH.</li> <li>ND BOP, tubing spool, cut off head, weld on plate and dry-hole marker, cut off and RD WSU.</li> <li>Clean up location.</li> <li>THUE</li></ul>	·····				Completion or Rec	ompletion Report and L	og form.) ed date of starting a	
18. I hereby certify that the foregoing is true and correct SIGNED <u>Give Gran</u> Bill Cope. TITLE <u>Completion Enginesedful New MERARE</u> (This space for Federal or Star FRASS VED (This space for Federal or Star FRASS VED (Orig. Spin) FETTA W. Crimiter APPROVED BY (Orig. Spin) FETTA W. Crimiter CONDITIONS OF APPROVAL, IF ANY: FEB 9 1982	of cemer 3. TOH w/2- w/2-3/8' 4. RU Dialo Dialog f 5. TIH to 2 6. TOH to 2 7. TOH to 4 8. TOH to 2 9. ND BOP, RD WSU.	t on top of t -3/8" tubing t tubing. og - run stuck co cut pipe of 00' inside 7" 3900' - set a 405' - set a 4 50' - set a 20 tubing spool,	he retainer. o 10,750' - m pipe log to f and pull fo and mix and s 40 sx Cl H 2% 0 sx Cl H 2% sx Cl H 2% C	ix & spot locate to r salvage pot a 50 Ca Cl co Ca Cl Cmt a Cl ceme	2 40 sx Cl H ce pp of cement. e. sx plug Class ement plug (100 plug (100' pl ent plug to sur	ment across li Should be appr H cement (150' plug from 39 ug from 450-35 face. TOH. -hole marker,	ner top. TOH ox. 7900'. H plug). 00 - 3800 fee 0').	
JAMES A. GILLHAM ee Instructions on Reverse Side	(This space for F	APPROVAL, IF ANY	11 Cope TITI VED VED TITI 9 1982	LF	U.S. GEC	DLOGICAL SURVEY 2 LL. NEW MERATO		

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