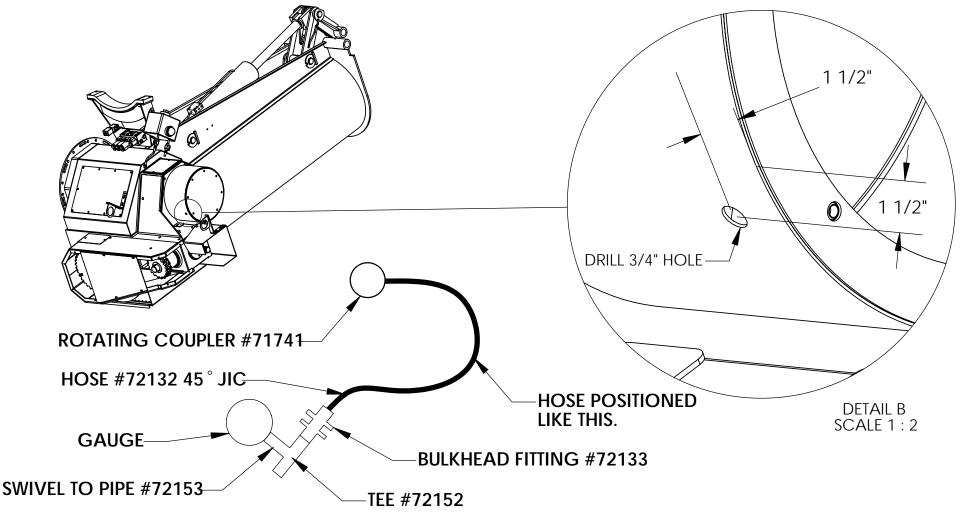
PROCEDURE TO REPLACE ROTATING COUPLER



- 1. REMOVE COVER TO REVEAL CLUTCH.
- 2. REMOVE OLD SWIVEL AND PIPE.
- 3. DRILL 3/4" HOLE 1 1/2" DOWN FROM SLOT AND 1 1/2" OVER. (SEE DETAIL ABOVE). 4. INSTALL BULKHEAD FITTING #72133 IN HOLE.
- 5. INSTALL REDUCER #12190 IN CLUTCH.
- 6. INSTALL NEW ROTATING COUPLER #71741. TAKING CARE NOT TO PUT ANY SIDELOAD WHEN INSTALLING.
- 7. INSTALL HOSE #72132 45 °JIC END TO BULKHEAD FITTING. WHEN HOSE SECURED MUST LOOK LIKE ABOVE AND NOT INTERFEAR WITH ROTATION OF CLUTCH.
- 8. REINSTALL HOSE FROM RELIEF VALVE TO BULKHEAD FITTING.
- 9. TIGHTEN ALL FITTINGS AND REINSTALL COVER.
- 10. ADD TEE AND GAUGE ON CARTS WITH SWIVEL UPPER AUGER HEADS.

LIST OF COMPONENTS

#71741 ROTATING COUPLER #72133 BULKHEAD FITTING #6 JIC BOTH ENDS. #72132 HOSE .25 X .25 NPTM X #6 JIC 45 DEG. X 15" #12190 REDUCER 1/2" NPTM X 1/4" NPTFM #72153 SWIVEL TO PIPE #6 JIC FM SWIVEL- 1/4" NPT MAL #8638 GAUGE #72152 #6 JIC SWIVEL RUN TEE.