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| REACTORS' AREA<br>REMOVING OF INSTALLING A PER-TRI Rx DOWTHERM SRV |
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| CHECK | ACTION STEPS (All Caps) | COMMENTS (Below steps) |
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BACKGROUND - THE POSSIBILITY OF INJURY EXISTS WHEN OPENING THE DISCHARGE SIDE OF ANY ONE OF THESE SRV'S DUE TO ONE OF THE OTHER REACTOR SRV'S DISCHARGING INTO THE COMMON DISCHARGE HEADER SYSTEM. IN ADDRESSING THE POSSIBILITY OF INJURY, THE SRV SHOULD BE DISCONNECTED FROM THE COMMON DISCHARGE HEADER.

- \_\_\_\_\_ 1. THE MECHANIC DOING THE WORK WILL CONTACT THE PER-TRI LEAD OPERATOR PRIOR THE REMOVAL OR INSTALLATION OF THE SRV.
- \_\_\_\_\_ 2. THE PER-TRI LEAD OPERATOR OR AN OPERATIONS SUPERVISOR WILL BE STATIONED WITH A RADIO NEAR THE LOCATION OF THE SRV SPECIFICALLY FOR THE DURATION OF THIS JOB.
- \_\_\_\_\_ 3. THE REACTOR OPERATOR WILL BE STATIONED ON THE CONTROL BOARD WATCHING EVERY REACTOR DOWTHERM PRESSURE RECORDER AND HAVE RADIO CONTACT WITH THE PERSON STATIONED NEAR THE JOB IN PROGRESS.
- \_\_\_\_\_ 4. NO CHANGES TO THE DOWTHERM SYSTEM ON ANY REACTOR CAN BE TAKING PLACE SUCH AS ADDING DOWTHERM, CHANGING RATES, ETC.
- \_\_\_\_\_ 5. THE MECHANIC WILL WEAR A SLICKER AND FACE SHIELD AND HAVE A PROPER PLATFORM FROM WHICH TO WORK.

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Subject to Protective Order  
of 14th Judicial District Court  
No. 91-1145