



**NOTES:**

1. ALL INSTRUMENT TAG NUMBERS SHOWN ON THIS DIAGRAM ARE PREFIXED BY THE UNIT NUMBER "B" UNLESS OTHERWISE NOTED. SEE GENERAL NOTE D ON 080002.
2. OVERFLOW LINE W/LOOP SEAL & CONNECTION FOR NITROGEN FILL TO BE FURNISHED BY TANK VENDOR.
3. INSTRUMENT DRAINS & GRAB SAMPLE VALVES ROUTED TO SAMPLE SINK AND PIPED TO HUB DRAINS TO BE ROUTED TO EQUALIZATION BASIN.
4. ALL INSTRUMENTS ON THIS P&ID HAVE SYSTEM DESIGNATOR "DW".
5. ALL INSTRUMENTS ON THIS P&ID ARE SEPARATION GROUP "N".
6. LEVEL INDICATOR LI-6978 AND ITS ASSOCIATED PIPING & HARDWARES ARE NOT USED AND ABANDONED IN PLACE PER DCP 95-5667-2.

**REFERENCE:**

1. SABLE STEEL & CONSTRUCTION CO. DWGS. 1-1075-04(109-01004 SA) & 1-1075-05(109-01005 SA).
2. FOR PIPING & INSTRUMENT SYMBOLS SEE DRAWINGS 9A310F00001 & 9A310F00002.
3. CONDUCTIVITY INSTRUMENT FOR PROVER TANK NO. 1 IS SUPPLIED BY GHARCHER.

2226

LR BOUNDARY DRAWING NO.	REV.
LR-STP-NL-6Q210F00069	0A

<p>SEED_DCN 17 INCORP. DCN 0200424. VJM</p> <p>9-1-82 ISSUED FOR CONSTRUCTION. SIGNATURES ON FILE</p>										<p><b>SOUTH TEXAS PROJECT</b> <b>NUCLEAR OPERATING COMPANY</b></p>										<p>PIPING &amp; INSTRUMENTATION DIAGRAM DEMINERALIZED WATER PROVER TANKS</p>			
<p>NO. 8</p>										<p>PRIORITY 1</p>										<p>SCALE NONE</p>			
<p>REVISION 7</p>										<p>CADD FILE NO. F JAO18.171</p>										<p>DWG. NO. 6Q210F00069</p>			
<p>REVISION 6</p>										<p>FSUG. NO. D070928</p>										<p>SHT. 17</p>			
<p>REVISION 5</p>										<p>STI. NO. 2</p>										<p>REV. 1</p>			
<p>REVISION 4</p>										<p>ORIG CKR RE DV SE</p>										<p>1</p>			