

# IMPORTANT

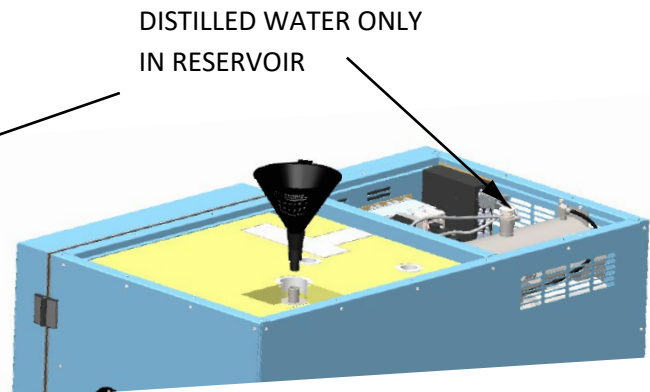
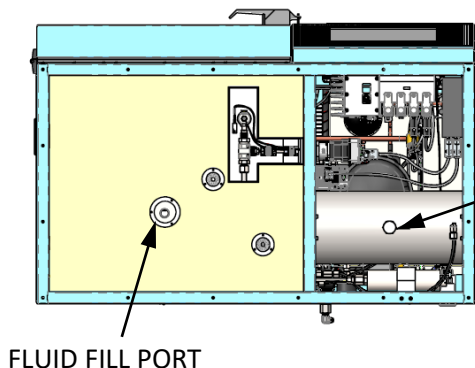
CHAMBER THERMAL FLUID HAS BEEN DRAINED PRIOR TO SHIPMENT! CHAMBER THERMAL FLUID MUST BE ADDED BEFORE OPERATING THE 2900.

Go to page 10 and 11 in your 2900 Quick Start Guide for chamber filling procedure

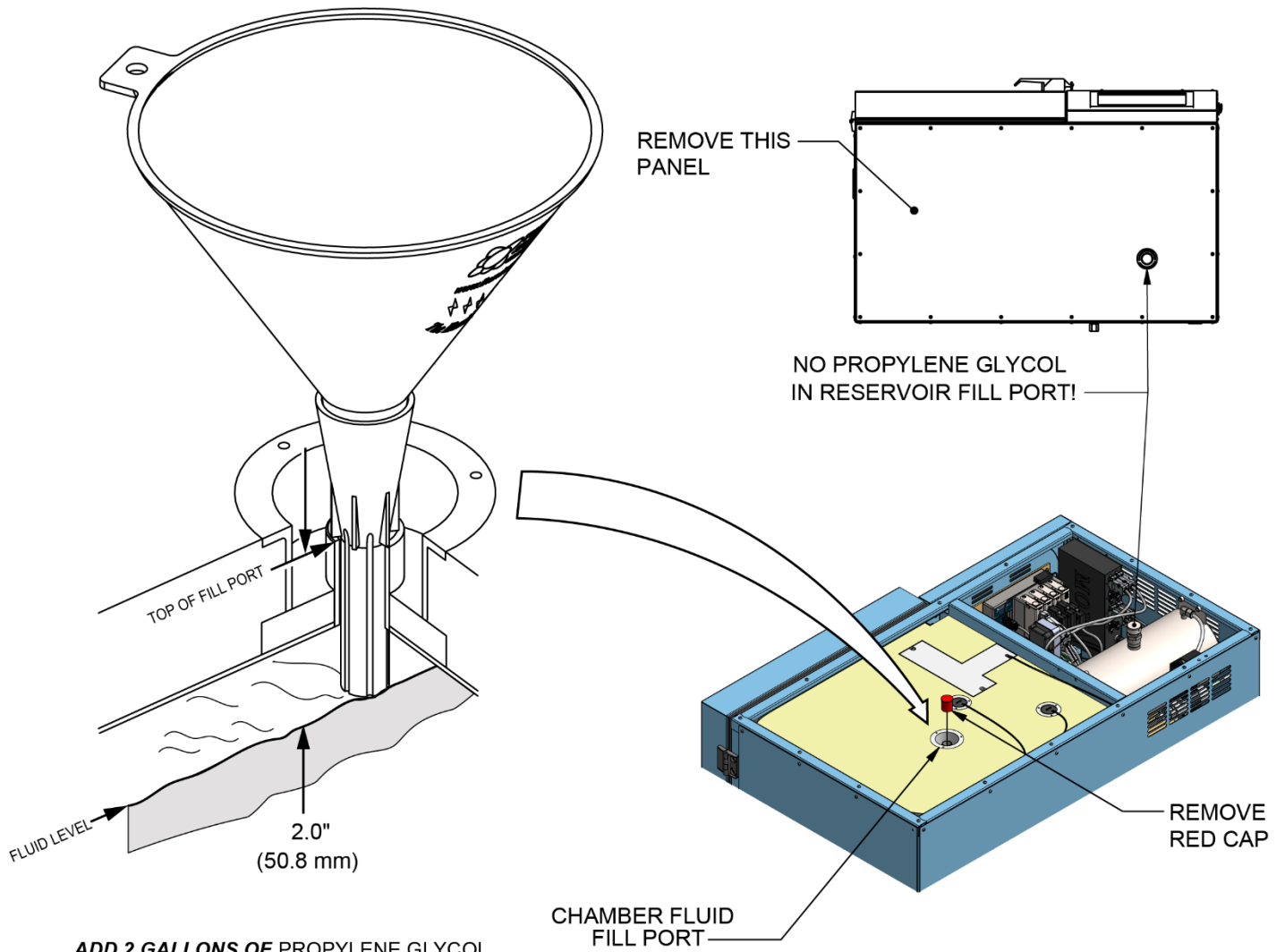
REFER TO PARAGRAPH 2.12.3.1 "CHAMBER FILLING PROCEDURE" --

1. Ensure main power switch is OFF.
2. Remove top console panel using the #10 Torx driver provided.
3. Remove insulation and locate the "Fluid Fill Port".
4. Remove "Red" cap and insert funnel into fluid fill port.
5. Add 2 gallons of propylene glycol provided.
6. The remainder needs to be filled with water (approximately 1 to 1.5 gallons) until the level is approximately 2" (50.8 mm) below the top of the fill port. Total capacity is around 3 to 3.5 gallons.
7. Remove funnel and replace red fluid fill port cap and insulation.
8. Operate generator for 10 minutes, recheck fluid level and top off if low.
9. Replace top console panel.

Refer to drawings: [18D29901-1](#), [18D29901-4](#), [18D29909-1](#)



**Note:** See reverse side for more details.



**ADD 2 GALLONS OF** PROPYLENE GLYCOL  
 TOP OFF WITH WATER UNTIL FLUID LEVEL  
 IS APPROXIMATELY 2" (50.8 mm) BELOW  
 TOP OF FILL PORT, (APPROXIMATELY 1 TO 1.5 GALLONS).  
 FULL CHAMBER IS AROUND 3 TO 3.5 GALLONS.

Chamber Fluid Funnel Cut-A-Way.