





3.1.3 All sampling train glassware shall be cleaned prior to the test with soap and tap water, water, and rinsed using tap water, water, acetone, and finally, MeCl<sub>2</sub>. It is important to completely remove all silicone grease from areas that will be exposed to the MeCl<sub>2</sub> during sample recovery.



3.2 Sample Recovery. Same as in Method 17, Section 2.2, with the following additions:

3.2.1 N2 Purge Line. Inert tubing and fittings capable of delivering 0 to 28 liters/min of N2 gas to the impinger train from a standard gas cylinder (see Figure 202-2). Standard 0.95 cm (3/8-inch) plastic tubing and compression fittings in conjunction with an adjustable pressure regulator and needle valve may be used.

3.2.2 Rotameter. Capable of measuring gas flow at 20 liters/min.

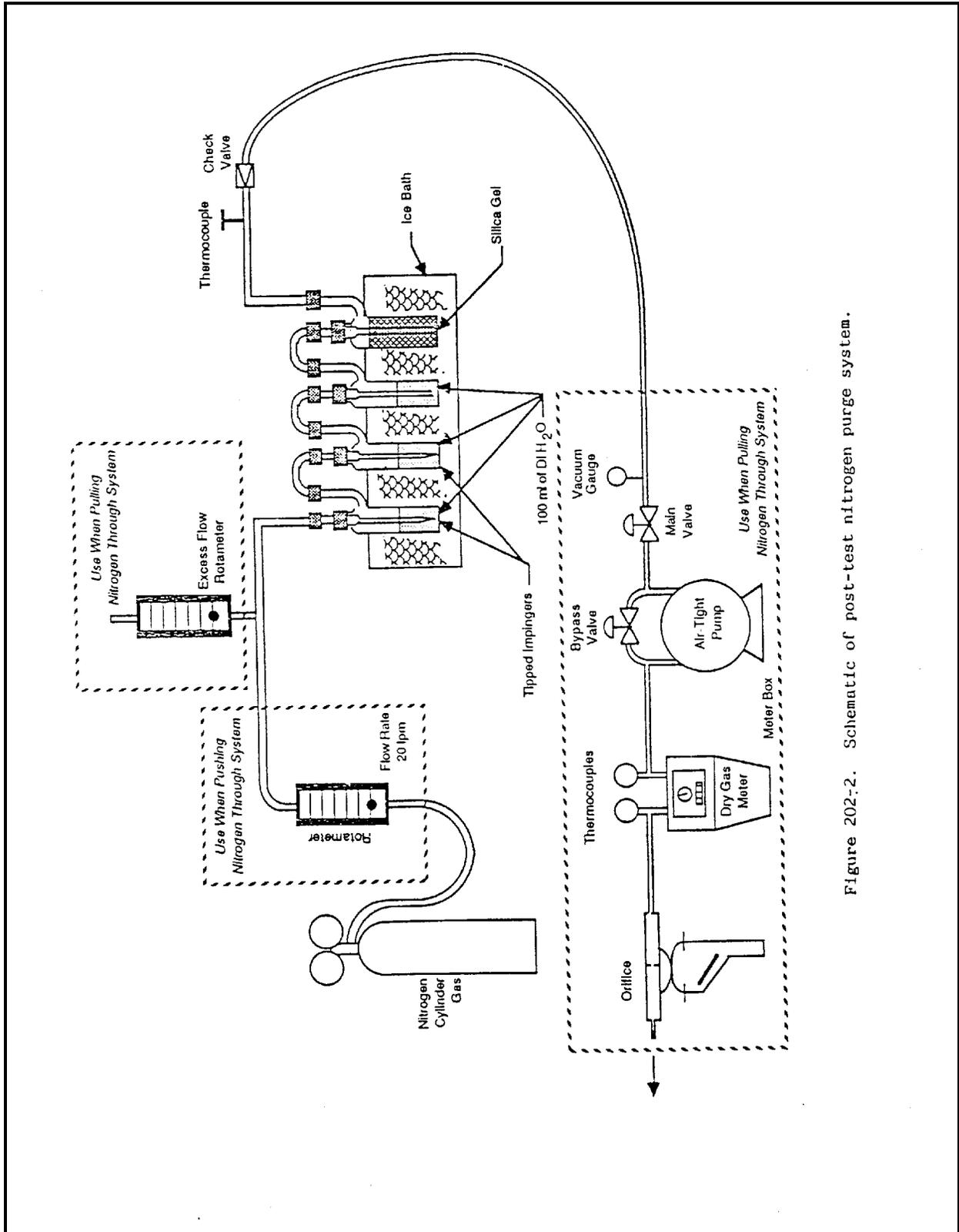


Figure 202-2. Schematic of post-test nitrogen purge system.























