

3.2.4 Building Powerhouse 5 (Near LL-10)

This location consists of two (2) 20000 gal. #5 fuel oil tanks (Nos. 61 and 62). All fill ports, piping appurtenances, vent line piping and concrete vault shall be removed.

3.2.5 Building George Road Gas Station

This location consists of one (1) 12000 gal. gasoline tank (No. 80). The tank is already abandoned with sand fill. Any remaining piping appurtenances shall be removed.

3.2.6. Building 1047

This location consists of three (3) 10000 gal. gasoline tanks (Nos. 81, 82 and 83). All fill ports, piping appurtenances, vent line piping and concrete islands shall be removed.

3.2.7 Building Telephone (North and Northeast)

This location consists of two (2) estimated 1000 gal. tanks (Nos. 86 and 87). The contents of these tanks is unknown. All fill ports, piping appurtenances and vent line piping shall be removed.

3.2.8 Building Fire Station #2

This location consists of one (1) estimated 1000 gal. #2 fuel oil tank (No. 88). All fill ports, piping appurtenances and vent line piping shall be removed.

3.2.9 Building George Road STP (Near S. Service Road)

This location consists of one (1) estimated 1000 gal. tank (No. 89). The tank contents is unknown. All fill ports, piping appurtenances and vent line piping shall be removed.

3.3 Tank Venting

In order to safely clean and transport the tank, the tanks must be purged of potentially explosive vapors. Purging is to be performed as described in Section 3.1.6 of API Bulletin No. 1604, Methods 2 or 3. These methods utilize compressed air or dry ice to purge the tank of vapors. Method 1, filling of the tank with water to dispose vapors, is not acceptable.