

*this is a
9/6/05 revision*

- (1) History - The following provides the USTs' service history and the materials maintained during their active period.:

<u>RVAAP TANK NO.</u>	<u>INSTALLATION/DISCONTINUED USE DATE</u>	<u>MATERIAL USE DESIGNATION</u>
#20 & 21	1969 To 1971	#2 Fuel Oil
#46	Pre-1941 To 1975	#2 Fuel Oil
#50	1976 To 1981	#2 Fuel Oil
#55, 56, 57, 58, #59, 60, 61, 62, #63, & 64	1941 To 1971	#2 Fuel Oil
#15	1941 To 1968	Leaded Gas
#81, #82, & #83	1941 To 1955	Leaded Gas
#86, #87, & #89	Pre - 1941	Fuel Oil
#88	1941 To 1971	#2 Fuel Oil

- (2) Location - UST locations are all within the confines of Ravenna AAP with site specific designation as provided in section I.a. (2) of this EBS
- (3) Physiography/Surface Hydrology - This action does not have an impact on physiography/surface hydrology of the installation because the disposal of the UST involves the removal and disposal of the tank and associated piping and appurtenances.
- (4) Soils - This action will have minimal impact on soils, some soil disturbance will occur during the removal process. Site remediation will be accomplished as required. The disposal of the UST itself will not impact the soils. The UST will be reduced to scrap metal.
- (5) Geology - The disposal of a UST does not have an impact on the geology of the installation because the disposal of the UST involves the removal and disposal of the tank and the associated piping.
- (6) Hydrogeology - the disposal of a UST does not have an impact on hydrogeology of the installation because the disposal of the USTs involves the removal and disposal of the tank and the associated piping.
- (7) Meteorology - The disposal of a UST does not impact the meteorology of the installation or the surrounding area.