

**Summary of Soil Cleanup Goals/Screening Levels for Tutu-Ramsay
Site (ug/kg)**

Chemical	NYS TAGM (foc+1%) (DAF=100) (Note 1)
<u>BTEX Compounds</u>	
Benzene	60
Toluene	1,500
Ethylbenzene	5,500
Xylenes	1,200
<u>Chlorinated VOCs</u>	
Tetrachloroethane	1,400
cis-1,2 Dichloroethene	---
trans-1,2	300
Dichloroethene	700
Trichloroethene	
<u>Semi-VOCs</u>	
Naphthalene	13,000
<u>Inorganics</u>	
Arsenic	7,500 or Site Bkgd.*

Notes

1. New York State (NYS) Technical and Administrative Guidance Memorandum, NYS Dept. of Environmental Conservation, Division of Hazardous waste Remediation, HWR-94-4046, Jan. 24, 1994 (Revised). The given Recommended Soil Cleanup Objectives assume foc=1% and Dilution Attenuation Factor (DAF) [or simply Dilution Factor]=100. (The assumptions for foc and DAF are not applicable to Arsenic.) Given levels are same as for groundwater protection.

* Use Site Background if available.