

## Clean Earth Sampling Protocol Georgia

	PARAMETERS	TPH-GRO (GA Sites)	TPH-DRO (GA Sites)	TRPH (Florida Sites)	PAH's	TOTAL METALS - Arsenic, Cadmium, Chromium and Lead	TOTAL METALS - Arsenic, Cadmium, Chromium, Lead, Mercury, Selenium and Silver	BTEX	PCB's
METHODS (1)		8015	8015	FLPRO	8270D	6010	6010/7471	8260B	8082A
FREQUENCY									
<b>Gasoline or Aviation Fuel</b>	1 Sample per every 280 tons 1 Sample metals per project	X (2)		X (2)		X (3)		X (3)	
<b>Virgin Petroleum Product Other Than Gasoline or Aviation Fuel</b>	1 Sample per every 280 tons 1 Sample metals per project	X (2)	X (2)	X (2)	X	X (3)		X (3)	
<b>Petroleum from vehicle accidents</b>	1 Sample per every 280 tons 1 Sample metals per project	X (2)	X (2)	X (2)	X	X (3)		X (3)	
<b>Used Oil (UST or AST)</b>	1 Sample per every 280 tons 1 Sample metals per project	X (2)	X (2)	X (2)	X		X (3)	X (3)	X

(1) The methods provided are standard EPA methods. The method revisions are subject to change and the most current method should always be utilized by the laboratory.

(1) Sites located in Georgia are required to analyze TPH-GRO / TPH-DRO and sites in Florida may analyze FLPRO.

(2) TCLP may be required based on the total levels of Benzene and/or metals.

NOTE - Based on current and historical site usage, additional analysis may be requested.