

no. 80-219

EXPLANATION

—0.8— Line of equal carbon tetrachloride
concentration. Interval is
22 0.4 milligrams per Kilogram.

Pumping well

Observation well or test hole; letter indicates analysis in table 2; number shows concentration of carbon tetrachloride in milligrams per kilogram; * indicates some solvent lost from sample, may not be accurate.

Storage tank

Petroleum
product

Chloroform

Dike around tank
area

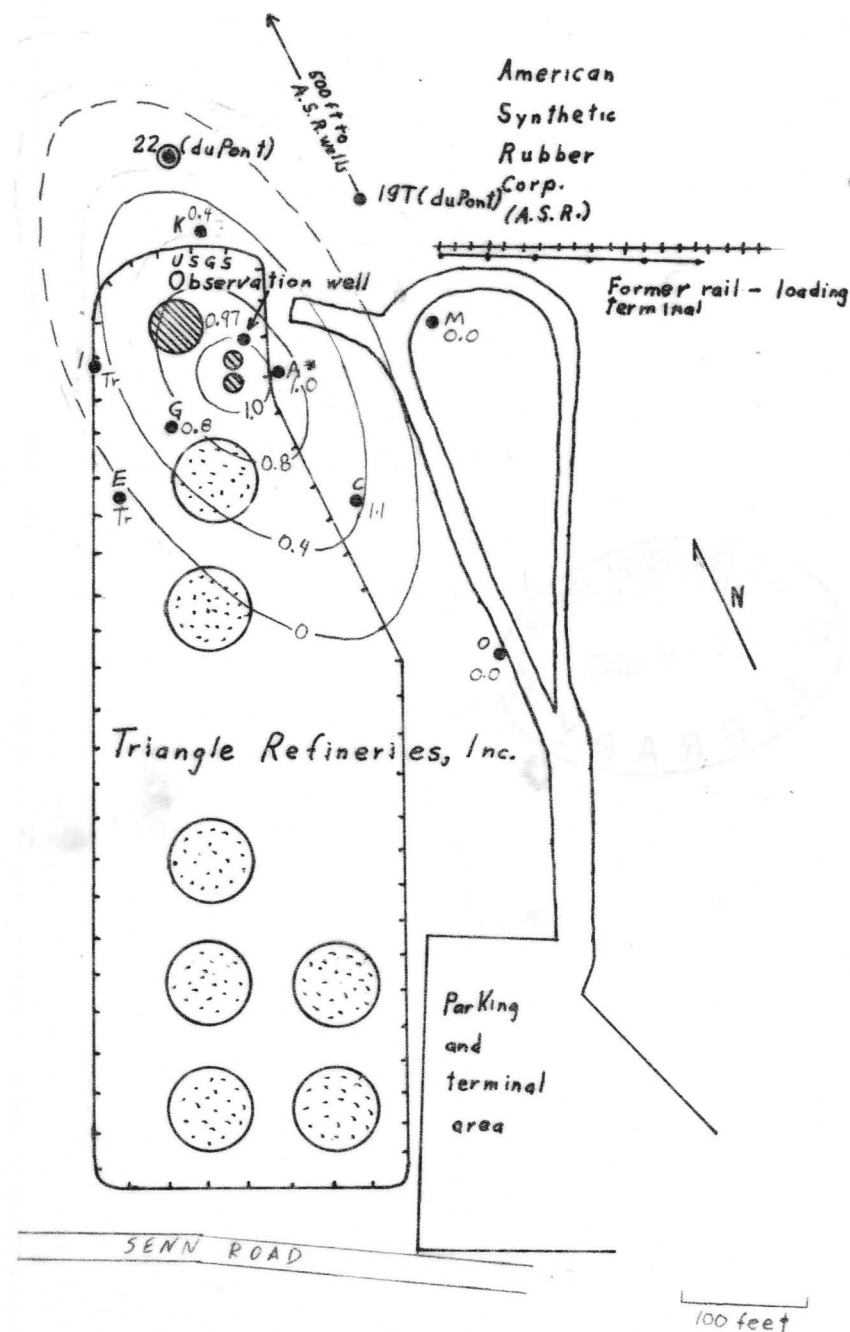


Figure 8... Concentration of carbon tetrachloride in soil samples from 418-foot altitude.