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ABBREVIATIONS USED IN THE LAB

TVPH= GRO

TOTAL VOLATILE PETROLEUM HYDROCARBONS; GASOLINE RANGE ORGANICS

TEPH= DRO

TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS; DIESEL RANGE ORGANICS

TCLP= TOXICITY CHARACTERISTIC LEACHING PROCEDURE

SIMULATES ACID RAIN CONDITIONS. A LOW PH SOLUTION IS USED TO EXTRACT SAMPLE FOR 24 HOURS PRIOR TO RUNNING. AS A RESULT, TCLP WORK IS ALWAYS IN MG/L (WATER UNITS) EVEN IF IT IS A SOLID

RCRA= RESOURCE CONSERVATION RECOVERY ACT

8260= VOC'S; VOLATILE ORGANIC COMPOUNDS

THE SAME AS A 624 ANALYSIS (624 IS THE DISCHARGE METHOD)

8270= SEMI-VOC'S; SEMI-VOLATILE ORGANIC COMPOUNDS

THE SAME AS A 625 ANALYSIS (625 IS THE DISCHARGE METHOD)

TO-1= BTEX IN A VAPOR

TO-14= 8260 SCAN IN A VAPOR

FULL SCAN VOLATILE ORGANICS

TSS= TOTAL SUSPENDED SOLIDS

TDS= TOTAL DISSOLVED SOLIDS