

TOTAL PETROLEUM HYDROCARBONS
EPA METHOD 418.1Conoco Inc.Project: Soil TPH
Matrix: Soil
Condition: Intact/CoolDate Reported: 02/23/96
Date Sampled: 02/15-16/96
Date Received: 02/16/96
Date Extracted: 02/22/96
Date Analyzed: 02/23/96

Sample ID	Lab ID	Result (mg/kg)	Detection Limit (mg/kg)
SJ 28-7 187E LF	G00224	ND	20
SJ 28-7 72 LF	G00225	230	20
SJ 28-7 79 LF	G00226	ND	19
SJ 28-7 103 LF	G00227	263	19
SJ 28-7 71 TDP LF	G00228	24.6	20
SJ 28-7 71 DHP LF	G00229	1,650	98
SJ 28-7 131 LF	G00230	ND	19
SJ 28-7 236 TDP LF	G00231	ND	19
SJ 28-7 236 BRP LF	G00232	ND	20
SJ 28-7 236 SEP LF	G00233	91.0	19

ND - Analyte not detected at stated detection level.

References:

Method 418.1: Petroleum Hydrocarbons, Total Recoverable, USEPA Chemical Analysis of Water and Waste, 1978.**Method 3550:** Ultrasonic Extraction of Non-Volatile and Semi-Volatile Organic Compounds from Solids, USEPA SW-846, Rev. 1, July 1992.Analyst: AKReviewed: SB