

AMOCO CORPORATION: GROUNDWATER MANAGEMENT SERVICES
ANALYTICAL RESULTS FOR
DISSOLVED HYDROCARBONS IN WATER

Location: Sprint Gas Collection Sys./ Box 189/ Sweeny/ TX

Lab Number: 94W1374

Method: AMOCO Modified 8015

Date Sampled: 06/20/94

Date Received: 06/22/94

Date Analyzed: 06/24/94

Sample ID	Benz	Tolu	EtBz	Xyls	Total DTEX
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#3 Fernon blank	ND	ND	ND	ND	ND
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#1 Surface Water	ND	ND	ND	ND	ND
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#2 Surface Water	ND	ND	ND	ND	ND
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NOTES

1. Unit of data is mg/L.
2. ND = not detected at or above reporting limit.
3. Benz = benzene Tolu = toluene EtBz = ethylbenzene Xyls = xylenes.
4. Reporting limit for benzene toluene ethylbenzene and each xylene is 0.001 mg/L.

Flags: D = Dilution factor = 20

E - Estimate only; Value is above working linear range.

I Not quantifiable due to matrix interference.

Comments:

Sampled by: APC -- Mike Greenwood

Checked by: Judy A. Paris

AMOCO CORPORATION: GROUNDWATER MANAGEMENT SERVICES
ANALYTICAL RESULTS FOR
PETROLEUM HYDROCARBONS IN WATER

Location: Sprint Gas Collection Sys./ Box 189/ Sweeny/ TX
Lab Number: 94W1374 Method: AMOCO Modified 8015
Date Sampled: 06/20/94
Date Received 06/22/94 Date Analyzed: 06/24/94

Sample ID	Volatiles	Semi-Vol.	TOTAL
#3 Freon blank	ND	ND	ND
#1 Surface Water	ND	ND	ND
#2 Surface Water	ND	ND	ND

NOTES

1. ND = Not Detected at or above reporting limit.
2. Unit of data is $\mu\text{g/L}$.
3. Volatiles = C6 to C11 range hydrocarbons.
Semi-volatiles = C12 to C22 range hydrocarbons.
4. The reporting limit for PHCs by GC is 1 $\mu\text{g/L}$ for volatiles
and 1 $\mu\text{g/L}$ for semi-volatiles.

Flags:

- E = Estimate; value is above working linear range.
I = Not quantifiable due to matrix interference and/or dilution.

Comments:

Sampled by: APC -- Mike Greenwood

Checked by: Judy A. Parli