

AMOCO CORPORATION: GROUNDWATER MANAGEMENT SECTION

ANALYTICAL RESULTS FOR DISSOLVED HYDROCARBONS

Location: Old Ocean, Box 189, Sweeny, TX

Lab#: 93W0938

Method: Amoco Modified 8015

Date sampled: 06/17/93

Date received: 06/22/93

Sample ID	Benz	Tolu	EtBz	Xyls	BTEX TOTAL
Freon blank	ND	0.002	ND	ND	0.002
HP #1	1.94	0.007	0.051	0.021	2.02
HP #1 Dup.	2.32	0.004	0.093	0.008	2.42
HP #2	1.63	0.077	0.410	0.511	2.63
HP #4	0.693	8.64	26.6	138.	174.
HP #5	ND	0.002	ND	ND	0.002

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.

Comments: Water samples containing free phase products should not be extracted with freon. Sample HP #3 contained too much sediment to recover freon.

Sampled by: APC - Mike Greenwood

Date analyzed: 07/07/93

Checked by: T. G. Miller

SAC:sac
93200HOA0234

July 19, 1993

