

FIO# 246009170
ERR/ERP
OZAUKEE Co
Rec'd 1/7/94

SITE INVESTIGATION REPORT

TECUMSEH PRODUCTS COMPANY GRAFTON, WISCONSIN

PREPARED FOR:

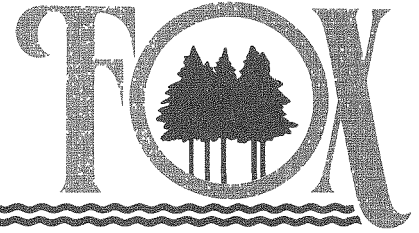
**TECUMSEH PRODUCTS COMPANY
GRAFTON, WISCONSIN**

SUBMITTED BY:

**FOX ENVIRONMENTAL SERVICES, INC.
MILWAUKEE, WISCONSIN**

**PROJECT: F-92513
JANUARY, 1994**

fox environmental services, inc.



January 6, 1994

Ms. Pam Mylotta
Wisconsin Department of Natural Resources
P.O. Box 12436
Milwaukee, WI 53212

Our Re: 92513L36

**Re: Site Investigation Report
Chlorinated Volatile Organic Compounds
Tecumseh Products Company
Grafton, Wisconsin**

Dear Ms. Mylotta:

Based on a recommendation by Fox Environmental Services, Inc. (FOX) in the *Stoddard Solvent Underground Storage Tank Site Investigation Report*, October, 1993, for Tecumseh Products Company in Grafton, Wisconsin, soil samples were analyzed for chlorinated volatile organic compounds (CVOCs). Previous site investigation soil sampling was in response to a leaking underground stoddard solvent tank and following WDNR analytical guidance, no VOCs were analyzed. Later, CVOCs were identified in groundwater monitoring wells constructed for the LUST site investigation.

On October 18, 1993, four soil borings were placed on the east side near the southeast corner of the Tecumseh Products Company facility. The location of the four borings are identified on **Figure 1** as SB1VOC - SB4VOC. The boring logs are included in **Appendix A**. The laboratory report is in **Appendix B**. Both VOCs and CVOCs were identified in soil samples collected from all four borings and the results are summarized in **Table 1**.

If you have any questions please contact me at (414) 332 - 5857.

Sincerely,

Fox Environmental Services, Inc.

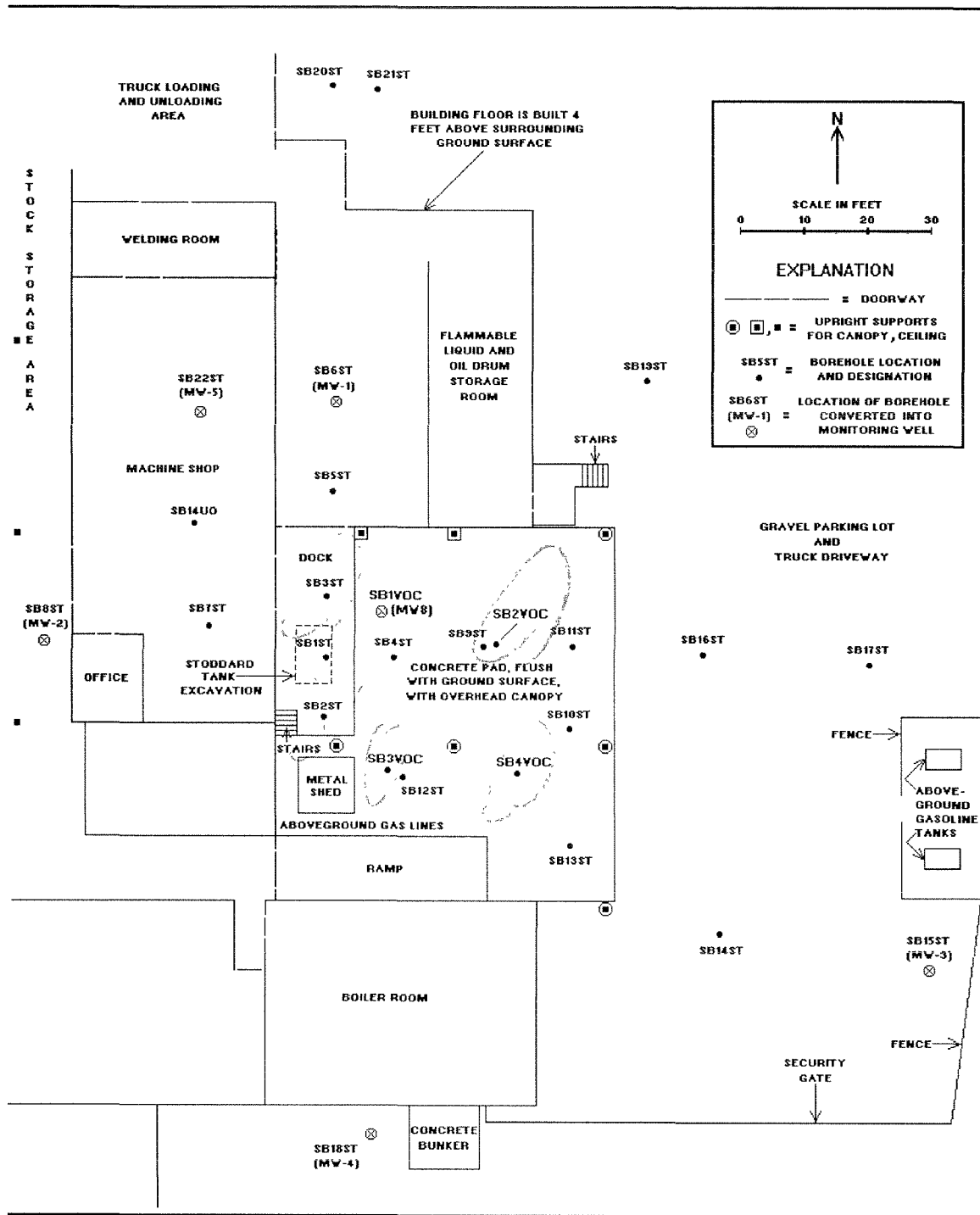
Foster Johnston, REP, CHCM
Vice President

enclosure

cc: K. DeKeyser
B. McCuaig
D. Eberhardt

fox environmental services, inc.

5150 NORTH PORT WASHINGTON ROAD • MILWAUKEE, WI 53217
EXECUTIVE SUITE 101 • (414) 332-5857



fox environmental services, inc.
 5150 North Port Washington Rd.
 Suite 101
 Milwaukee, Wisconsin 53217
 (414) 332 - 5857

FIGURE 1
SOIL BORING LOCATIONS

PROJECT NO. 92513

JANUARY, 1994

TABLE 1
Soil Sample Results
Tecumseh Products Company
October 18, 1993

<u>Compounds</u>	<u>SB-1</u> <u>7-8.5</u>	<u>SB1</u> <u>9.5-11</u>	<u>SB-2</u> <u>4.5-6</u>	<u>SB-2</u> <u>11-12.5</u>	<u>SB-3</u> <u>4.5-6</u>	<u>SB-3</u> <u>9.5-11</u>	<u>SB-3</u> <u>11-12.5</u>	<u>SB-4</u> <u>2-3.5</u>	<u>SB-4</u> <u>11-12.5</u>
VOC (in ppb)									
n-Butylbenzene	BQL	3300	1300	33000	2500	NS	BQL	BQL	BQL
sec-Butylbenzene	BQL	1400	BQL	12000	890	NS	13	BQL	BQL
1,1-Dichloroethane	510	BQL	BQL	27000	BQL	NS	BQL	45	74
1,2-Dichloroethane	BQL	BQL	BQL	BQL	BQL	NS	BQL	9.8	BQL
1,1-Dichloroethene	BQL	BQL	BQL	BQL	BQL	NS	BQL	BQL	BQL
cis-1,2-Dichloroethene	1000	630	BQL	41000	BQL	NS	BQL	26	66
trans-1,2-Dichloroethene	45	BQL	BQL	BQL	BQL	NS	BQL	BQL	BQL
Ethylbenzene	87	3100	830	27000	1000	NS	BQL	BQL	BQL
Isopropylbenzene	BQL	720	BQL	BQL	BQL	NS	BQL	BQL	BQL
p-Isopropyltoluene	BQL	3800	1300	22000	1700	NS	26	BQL	BQL
Methylene Chloride **	98	BQL	BQL	24000	BQL	NS	31	17	8.9
Naphthalene	200	8300	3300	83000	5000	NS	13	BQL	9.3
n-Propylbenzene	BQL	1500	BQL	13000	800	NS	13	BQL	BQL
Tetrachloroethene	BQL	BQL	BQL	BQL	960	NS	BQL	12	BQL
Toluene	360	5200	1900	68000	1100	NS	BQL	BQL	BQL
1,1,1-Trichloroethane	970	10000	3600	670000	14000	NS	31	99	240
Trichloroethene	28	BQL	BQL	BQL	BQL	NS	BQL	7.5	BQL
1,2,4-Trimethylbenzene	200	13000	5400	130000	9700	NS	130	BQL	BQL
1,3,5-Trimethylbenzene	51	4100	1500	40000	2700	NS	36	BQL	BQL
Vinyl Chloride	BQL	BQL	BQL	BQL	BQL	NS	BQL	BQL	BQL
o Xylene	100	3700	1300	33000	1700	NS	13	BQL	BQL
m/p Xylene	270	9600	3100	88000	3900	NS	BQL	BQL	BQL

BQL = Below Quantification Limit

NS = Not Sampled

** = Methylene Chloride values are related to high background levels in the laboratory

APPENDIX A

Boring Logs

SAMPLE/CORE LOG

DATE 10-18-93

BORING/WELL SB1VOC (MW-8) PROJECT/NO. Tecumseh Products Co. / 92513 PAGE 1 OF 1

SITE LOCATION 900 North Street, Grafton, WI DRILLING STARTED 0950 DRILLING COMPLETED 1035

TOTAL DEPTH DRILLED 16.5 feet HOLE DIAMETER 7 inches TYPE OF SAMPLE/CORING DEVICE split spoon

LENGTH AND DIAMETER OF CORING DEVICE 28" x 2" SAMPLING INTERVAL 2.5 feet

LAND SURFACE ELEVATION _____ feet SURVEYED _____ ESTIMATED DATUM _____

DRILLING FLUID USED none DRILLING METHOD hollow stem auger

DRILLING CONTRACTOR Giles Engineering DRILLER B. J. HELPER Chris

PREPARED BY John Weber HAMMER WEIGHT NA HAMMER DROP NA inches

Sample Core Depth (feet below land surface)		Core Recovery (inches)	Blows Per 6 inches	Sample/Core Description
FROM	TO			
0	2	-	-	Blind drill, through concrete floor and built-up fill, to 2'.
2	3.5	8	Pushed hydraulically	Tan and gray, sandy, pebbly, silty clay, damp to moist, has very solvent-like odor; OVM = 140 units***.
4.5	6	18	"	Tan to gray, silty clay with trace of pebbles, damp, has strong solvent-like odor; OVM = 232 units***.
7	8.5	15	"	Brown, silty clay, damp, with some very thin (about 2mm), moist, gray sand seams, also has a few, small, black patches of a tarry consistency, core has solvent-like odor; OVM = 257 units***; ss.
9.5	11	20	"	15" of brown to light gray, silty clay, damp, atop 5" of gray, well sorted, medium sand, moist, entire core has solvent-like odor; OVM = 191 units*** in the clay; ss from sand and clay at the clay-sand interface.
12	13.5	6	"	Gray, well sorted, medium sand, wet, has strong solvent-like odor; OVM = 167 units***.
14.5	16	10	"	Gray, well sorted, medium fine sand, wet, has strong solvent-like odor; OVM = 76 units***.
				Auger was advanced to 16.5'. Well MW-8 was installed in borehole SB1VOC.

NOTES:
 * = Reading taken at top of auger in open drill hole
 ** = Reading taken at bottom end of closed split spoon
 *** = Reading taken from sample inside opened split spoon
 ss = Soil sample taken from corresponding depth interval
 NR = Not recorded

SAMPLE/CORE LOG

DATE 10-18-93

BORING/WELL SB2VOC PROJECT/NO. Tecumseh Products Co. / 92513 PAGE 1 OF 1

SITE LOCATION 900 North Street, Grafton, WI DRILLING STARTED 1125 DRILLING COMPLETED 1230

TOTAL DEPTH DRILLED 11 feet HOLE DIAMETER 6 inches TYPE OF SAMPLE/CORING DEVICE split spoon

LENGTH AND DIAMETER OF CORING DEVICE 28" x 2" SAMPLING INTERVAL variable feet

LAND SURFACE ELEVATION _____ feet SURVEYED _____ ESTIMATED DATUM _____

DRILLING FLUID USED none DRILLING METHOD hollow stem auger

DRILLING CONTRACTOR Giles Engineering DRILLER B. J. HELPER Chris

PREPARED BY John Weber HAMMER WEIGHT NA HAMMER DROP NA inches

Sample Core Depth (feet below land surface)		Core Recovery (inches)	Blows Per 6 inches	Sample/Core Description
FROM	TO			
0	2	-	-	Blind drill, through concrete pad, to 2'.
2	3.5	0	Pushed hydraulically	No recovery.
4.5	6	18	"	Light gray, silty clay with some greenish gray mottling, damp to moist, has strong solvent-like odor; OVM = 283 units***; ss.
7	8.5	18	"	Brown, silty clay with trace of gravel, damp, when core is broken apart a very few exposed surfaces are seen covered by a thin, wet film, core has solvent-like odor; OVM = 200 units***.
9.5	11	18	"	Light gray, silty clay, damp to moist, has slight solvent-like odor, core was very disturbed - probably by a rock driven ahead of the split spoon; OVM = 107 units***.
11	12.5	7	"	Gray, moderately well sorted, medium sand, wet, has solvent-like odor; ss (insufficient sample quantity for field screening).

NOTES:

* = Reading taken at top of auger in open drill hole
 ** = Reading taken at bottom end of closed split spoon
 *** = Reading taken from sample inside opened split spoon
 ss = Soil sample taken from corresponding depth interval
 NR = Not recorded

SAMPLE/CORE LOG

DATE 10-18-93

BORING/WELL SB3VOC PROJECT/NO. Tecumseh Products Co. / 92513 PAGE 1 OF 1

SITE LOCATION 900 North Street, Grafton, WI DRILLING STARTED 1250 DRILLING COMPLETED 1330

TOTAL DEPTH DRILLED 11 feet HOLE DIAMETER 6 inches TYPE OF SAMPLE/CORING DEVICE split spoon

LENGTH AND DIAMETER OF CORING DEVICE 28" x 2" SAMPLING INTERVAL variable feet

LAND SURFACE ELEVATION _____ feet SURVEYED _____ ESTIMATED DATUM _____

DRILLING FLUID USED none DRILLING METHOD hollow stem auger

DRILLING CONTRACTOR Giles Engineering DRILLER B. J. HELPER Chris

PREPARED BY John Weber HAMMER WEIGHT NA HAMMER DROP NA inches

Sample Core Depth (feet below land surface)		Core Recovery (inches)	Blows Per 6 inches	Sample/Core Description
FROM	TO			
0	2	-	-	Blind drill, through concrete pad, to 2'.
2	3.5	18	Pushed hydraulically	Grayish green, clayey silt with some fine sand, moist, has strong solvent-like odor; OVM = 145 units***.
4.5	6	18	"	Grayish green, clayey, sandy silt, moist, grading downward into brown, silty clay, damp, entire core has very strong solvent-like odor; OVM = 240 units***; ss.
7	8.5	18	"	Brown, grading downward into light gray, silty clay, damp, has solvent-like odor; OVM = 68 units***.
9.5	11	18	"	13" of brown, silty clay, damp, atop 5" of gray, moderately well sorted, medium sand, wet, core has solvent-like odor; OVM = 94 units*** in the clay; ss for DRO only.
11	12.5	18	"	Brownish gray to dark gray, moderately well sorted, medium sand, wet, has strong solvent-like odor; OVM = 152 units***; ss for VOC only.

NOTES:
 * = Reading taken at top of auger in open drill hole
 ** = Reading taken at bottom end of closed split spoon
 *** = Reading taken from sample inside opened split spoon
 ss = Soil sample taken from corresponding depth interval
 NR = Not recorded

SAMPLE/CORE LOG

DATE 10-18-93

BORING/WELL SB4VOC PROJECT/NO. Tecumseh Products Co. / 92513 PAGE 1 OF 1

SITE LOCATION 900 North Street, Grafton, WI DRILLING STARTED 1355 DRILLING COMPLETED 1450

TOTAL DEPTH DRILLED 11 feet HOLE DIAMETER 6 inches TYPE OF SAMPLE/CORING DEVICE split spoon

LENGTH AND DIAMETER OF CORING DEVICE 28" x 2" SAMPLING INTERVAL variable feet

LAND SURFACE ELEVATION _____ feet SURVEYED _____ ESTIMATED DATUM _____

DRILLING FLUID USED none DRILLING METHOD hollow stem auger

DRILLING CONTRACTOR Giles Engineering DRILLER B. J. HELPER Chris

PREPARED BY John Weber HAMMER WEIGHT NA HAMMER DROP NA inches

Sample Core Depth (feet below land surface)		Core Recovery (inches)	Blows Per 6 inches	Sample/Core Description
FROM	TO			
0	2	-	-	Blind drill, through concrete pad, to 2'.
2	3.5	18	Pushed hydraulically	Brown, silty clay with some pebbles and some beige and light greenish gray mottling, damp; OVM = 5 units***; ss.
4.5	6	3	"	Brown, sandy, silty clay, moist, has solvent-like odor; OVM = 16 units*** (insufficient sample quantity for lab analysis).
7	8.5	0	"	No recovery (possibly due to a rock downhole).
9.5	11	3	"	Gray silty clay, very damp; OVM = 27 units*** (insufficient sample quantity for lab analysis).
11	12.5	0 8	" -	First attempt, no recovery. Second attempt, gray, moderately well sorted, medium to fine sand, wet, has slight solvent-like odor; ss.

NOTES:
 * = Reading taken at top of auger in open drill hole
 ** = Reading taken at bottom end of closed split spoon
 *** = Reading taken from sample inside opened split spoon
 ss = Soil sample taken from corresponding depth interval
 NR = Not recorded

APPENDIX B

Laboratory Report

PRECISION ANALYTICAL LABORATORY
205 WEST GALENA
MILWAUKEE, WI 53212
(414) 272-5222

11/19/93
15:37

Analytical Report

Attn: Lawrence L. Fox
Client: Fox Environmental Services
5150 N. Port Washington Rd.
Milwaukee, WI 53217

WORK ID: 92513 Tecumseh

Date Received: 10/21/93

Date Reported: 11/19/93

PAL ORDER #: 9310377

SAMPLE DESCRIPTION	LAB ID	DATE COLLECTED
SB1VOC 7-8.5	01A	10/18/93
SB1VOC 7-8.5	01B	10/18/93
SB1VOC 7-8.5	01C	10/18/93
SB1VOC 9.5-11	02A	10/18/93
SB1VOC 9.5-11	02B	10/18/93
SB1VOC 9.5-11	02C	10/18/93
SB3VOC 4.5-6	03A	10/18/93
SB3VOC 4.5-6	03B	10/18/93
SB3VOC 4.5-6	03C	10/18/93
SB3VOC 9.5-11	04A	10/18/93
SB3VOC 9.5-11	04B	10/18/93
SB3VOC 11-12.5	05A	10/18/93
SB3VOC 11-12.5	05B	10/18/93
SB4VOC 2-3.5	06A	10/18/93
SB4VOC 2-3.5	06B	10/18/93
SB4VOC 2-3.5	06C	10/18/93
SB4VOC 11-12.5	07A	10/18/93
SB4VOC 11-12.5	07B	10/18/93
SB4VOC 11-12.5	07C	10/18/93
SB2VOC 4.5-6	08A	10/18/93
SB2VOC 4.5-6	08B	10/18/93
SB2VOC 4.5-6	08C	10/18/93
SB2VOC 11-12.5	09A	10/18/93
SB2VOC 11-12.5	09B	10/18/93

PRECISION ANALYTICAL LABORATORY

205 WEST GALENA
MILWAUKEE, WI 53212
(414) 272-5222

11/19/93
15:37

Analytical Report

Attn: Lawrence L. Fox
Client: Fox Environmental Services
5150 N. Port Washington Rd.
Milwaukee, WI 53217

WORK ID: 92513 Tecumseh

Date Received: 10/21/93

Date Reported: 11/19/93

PAL ORDER #: 9310377


SAMPLE DESCRIPTION	LAB ID	DATE COLLECTED
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22A

10/18/93

Laboratory ID Number (Wisconsin DNR): 241369260



Certified By
Jeff Bushner

PRECISION ANALYTICAL LABORATORY

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
Sample ID: SB1VOC 7-8.5			Lab ID: 9310377-01A		Collected: 10/18/93		
Mod. DRO, Soil-Subcontract Diesel Range Organics Subcontracted to CWE	ED 1300 -	250	mg/kg WI 737125510	11/05/93 11/04/93		CWE SAM	WDNR MDRO 737125510
Sample ID: SB1VOC 7-8.5			Lab ID: 9310377-01B		Collected: 10/18/93		
8260 - Soil							8260
Benzene	BQL	22	OC ug/kg	11/01/93			LJS
Bromobenzene	BQL	22	OC ug/kg	11/01/93			LJS
Bromochloromethane	BQL	22	OC ug/kg	11/01/93			LJS
Bromodichloromethane	BQL	22	OC ug/kg	11/01/93			LJS
Bromoform	BQL	22	OC ug/kg	11/01/93			LJS
Bromomethane	BQL	22	OC ug/kg	11/01/93			LJS
n-Butylbenzene	BQL	22	OC ug/kg	11/01/93			LJS
sec-Butylbenzene	BQL	22	OC ug/kg	11/01/93			LJS
tert-Butylbenzene	BQL	22	OC ug/kg	11/01/93			LJS
Carbon tetrachloride	BQL	22	OC ug/kg	11/01/93			LJS
Chlorobenzene	BQL	22	OC ug/kg	11/01/93			LJS
Chloroethane	BQL	22	OC ug/kg	11/01/93			LJS
Chloroform	BQL	22	OC ug/kg	11/01/93			LJS
Chloromethane	BQL	22	OC ug/kg	11/01/93			LJS
2-Chlorotoluene	BQL	22	OC ug/kg	11/01/93			LJS
4-Chlorotoluene	BQL	22	OC ug/kg	11/01/93			LJS
1,2-Dibromo-3-chloropropa	BQL	22	OC ug/kg	11/01/93			LJS
Dibromochloromethane	BQL	22	OC ug/kg	11/01/93			LJS
1,2-Dibromoethane	BQL	22	OC ug/kg	11/01/93			LJS
Dibromomethane	BQL	22	OC ug/kg	11/01/93			LJS
1,2-Dichlorobenzene	BQL	22	OC ug/kg	11/01/93			LJS
1,3-Dichlorobenzene	BQL	22	OC ug/kg	11/01/93			LJS
1,4-Dichlorobenzene	BQL	22	OC ug/kg	11/01/93			LJS
Dichlorodifluoromethane	BQL	22	OC ug/kg	11/01/93			LJS
1,1-Dichloroethane	510	22	OC ug/kg	11/01/93			LJS
1,2-Dichloroethane	BQL	22	OC ug/kg	11/01/93			LJS
1,1-Dichloroethene	BQL	22	OC ug/kg	11/01/93			LJS
cis-1,2-Dichloroethene	1000	22	OC ug/kg	11/01/93			LJS
trans-1,2-Dichloroethene	45	22	OC ug/kg	11/01/93			LJS
1,2-Dichloropropane	BQL	22	OC ug/kg	11/01/93			LJS
1,3-Dichloropropane	BQL	22	OC ug/kg	11/01/93			LJS
2,2-Dichloropropane	BQL	22	OC ug/kg	11/01/93			LJS
1,1-Dichloropropene	BQL	22	OC ug/kg	11/01/93			LJS
cis-1,3-Dichloropropene	BQL	22	OC ug/kg	11/01/93			LJS
trans-1,3-Dichloropropene	BQL	22	OC ug/kg	11/01/93			LJS
Ethylbenzene	87	22	OC ug/kg	11/01/93			LJS
Hexachlorobutadiene	BQL	22	OC ug/kg	11/01/93			LJS
Isopropylbenzene	BQL	22	OC ug/kg	11/01/93			LJS
p-Isopropyltoluene	BQL	22	OC ug/kg	11/01/93			LJS

BQL - Below Quantification Limit NP - Not Present

PRECISION ANALYTICAL LABORATORY

Page 2
11/19/93

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
8260 - Soil							8260
Methylene Chloride	*(38) 98	22	OC ug/kg	11/01/93		LJS	
M-t-butyl-ether	BQL	22	OC ug/kg	11/01/93		LJS	
Naphthalene	200	22	OC ug/kg	11/01/93		LJS	
n-Propylbenzene	BQL	22	OC ug/kg	11/01/93		LJS	
Styrene	BQL	22	OC ug/kg	11/01/93		LJS	
1,1,1,2-Tetrachloroethane	BQL	22	OC ug/kg	11/01/93		LJS	
1,1,2,2-Tetrachloroethane	BQL	22	OC ug/kg	11/01/93		LJS	
Tetrachloroethene	BQL	22	OC ug/kg	11/01/93		LJS	
Toluene	360	22	OC ug/kg	11/01/93		LJS	
1,2,3-Trichlorobenzene	BQL	22	OC ug/kg	11/01/93		LJS	
1,2,4-Trichlorobenzene	BQL	22	OC ug/kg	11/01/93		LJS	
1,1,1-Trichloroethane	970	22	OC ug/kg	11/01/93		LJS	
1,1,2-Trichloroethane	BQL	22	OC ug/kg	11/01/93		LJS	
Trichloroethene	28	22	OC ug/kg	11/01/93		LJS	
Trichlorofluoromethane	BQL	22	OC ug/kg	11/01/93		LJS	
1,2,3-Trichloropropane	BQL	22	OC ug/kg	11/01/93		LJS	
1,2,4-Trimethylbenzene	200	22	OC ug/kg	11/01/93		LJS	
1,3,5-Trimethylbenzene	51	22	OC ug/kg	11/01/93		LJS	
Vinyl Chloride	BQL	22	OC ug/kg	11/01/93		LJS	
o-Xylene	100	22	OC ug/kg	11/01/93		LJS	
m/p-Xylene	270	22	OC ug/kg	11/01/93		LJS	

Sample ID: SB1VOC 7-8.5

Lab ID: 9310377-01C

Collected: 10/18/93

Dry Weight - Organic	87	%	11/01/93	JAH
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Sample ID: SB1VOC 9.5-11

Lab ID: 9310377-02A

Collected: 10/18/93

Dry Weight - Organic	85	%	11/01/93	JAH
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Sample ID: SB1VOC 9.5-11

Lab ID: 9310377-02B

Collected: 10/18/93

8260 - Soil							8260
Benzene	BQL	610	OC ug/kg	11/11/93		LJS	
Bromobenzene	BQL	610	OC ug/kg	11/11/93		LJS	
Bromochloromethane	BQL	610	OC ug/kg	11/11/93		LJS	
Bromodichloromethane	BQL	610	OC ug/kg	11/11/93		LJS	
Bromoform	BQL	610	OC ug/kg	11/11/93		LJS	
Bromomethane	BQL	610	OC ug/kg	11/11/93		LJS	
n-Butylbenzene	3300	610	OC ug/kg	11/11/93		LJS	
sec-Butylbenzene	1400	610	OC ug/kg	11/11/93		LJS	
tert-Butylbenzene	BQL	610	OC ug/kg	11/11/93		LJS	
Carbon tetrachloride	BQL	610	OC ug/kg	11/11/93		LJS	
Chlorobenzene	BQL	610	OC ug/kg	11/11/93		LJS	
Chloroethane	BQL	610	OC ug/kg	11/11/93		LJS	

BQL - Below Quantification Limit

NP - Not Present

PRECISION ANALYTICAL LABORATORY

CLIENT:Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
8260 - Soil							8260
Chloroform	BQL	610	OC ug/kg	11/11/93		LJS	
Chloromethane	BQL	610	OC ug/kg	11/11/93		LJS	
2-Chlorotoluene	BQL	610	OC ug/kg	11/11/93		LJS	
4-Chlorotoluene	BQL	610	OC ug/kg	11/11/93		LJS	
1,2-Dibromo-3-chloropropa	BQL	610	OC ug/kg	11/11/93		LJS	
Dibromochloromethane	BQL	610	OC ug/kg	11/11/93		LJS	
1,2-Dibromoethane	BQL	610	OC ug/kg	11/11/93		LJS	
Dibromomethane	BQL	610	OC ug/kg	11/11/93		LJS	
1,2-Dichlorobenzene	BQL	610	OC ug/kg	11/11/93		LJS	
1,3-Dichlorobenzene	BQL	610	OC ug/kg	11/11/93		LJS	
1,4-Dichlorobenzene	BQL	610	OC ug/kg	11/11/93		LJS	
Dichlorodifluoromethane	BQL	610	OC ug/kg	11/11/93		LJS	
1,1-Dichloroethane	BQL	610	OC ug/kg	11/11/93		LJS	
1,2-Dichloroethane	BQL	610	OC ug/kg	11/11/93		LJS	
1,1-Dichloroethene	BQL	610	OC ug/kg	11/11/93		LJS	
cis-1,2-Dichloroethene	630	610	OC ug/kg	11/11/93		LJS	
trans-1,2-Dichloroethene	BQL	610	OC ug/kg	11/11/93		LJS	
1,2-Dichloropropane	BQL	610	OC ug/kg	11/11/93		LJS	
1,3-Dichloropropane	BQL	610	OC ug/kg	11/11/93		LJS	
2,2-Dichloropropane	BQL	610	OC ug/kg	11/11/93		LJS	
1,1-Dichloropropene	BQL	610	OC ug/kg	11/11/93		LJS	
cis-1,3-Dichloropropene	BQL	610	OC ug/kg	11/11/93		LJS	
trans-1,3-Dichloropropene	BQL	610	OC ug/kg	11/11/93		LJS	
Ethylbenzene	3100	610	OC ug/kg	11/11/93		LJS	
Hexachlorobutadiene	BQL	610	OC ug/kg	11/11/93		LJS	
Isopropylbenzene	720	610	OC ug/kg	11/11/93		LJS	
p-Isopropyltoluene	3800	610	OC ug/kg	11/11/93		LJS	
Methylene Chloride	BQL	610	OC ug/kg	11/11/93		LJS	
M-t-butyl-ether	BQL	610	OC ug/kg	11/11/93		LJS	
Naphthalene	(310)8300	610	OC ug/kg	11/11/93		LJS	
n-Propylbenzene	1500	610	OC ug/kg	11/11/93		LJS	
Styrene	BQL	610	OC ug/kg	11/11/93		LJS	
1,1,1,2-Tetrachloroethane	BQL	610	OC ug/kg	11/11/93		LJS	
1,1,2,2-Tetrachloroethane	BQL	610	OC ug/kg	11/11/93		LJS	
Tetrachloroethene	BQL	610	OC ug/kg	11/11/93		LJS	
Toluene	5200	610	OC ug/kg	11/11/93		LJS	
1,2,3-Trichlorobenzene	BQL	610	OC ug/kg	11/11/93		LJS	
1,2,4-Trichlorobenzene	BQL	610	OC ug/kg	11/11/93		LJS	
1,1,1-Trichloroethane	10000	610	OC ug/kg	11/11/93		LJS	
1,1,2-Trichloroethane	BQL	610	OC ug/kg	11/11/93		LJS	
Trichloroethene	BQL	610	OC ug/kg	11/11/93		LJS	
Trichlorofluoromethane	BQL	610	OC ug/kg	11/11/93		LJS	
1,2,3-Trichloropropane	BQL	610	OC ug/kg	11/11/93		LJS	
1,2,4-Trimethylbenzene	13000	610	OC ug/kg	11/11/93		LJS	
1,3,5-Trimethylbenzene	4100	610	OC ug/kg	11/11/93		LJS	
Vinyl Chloride	BQL	610	OC ug/kg	11/11/93		LJS	
o-Xylene	3700	610	OC ug/kg	11/11/93		LJS	
m/p-Xylene	9600	610	OC ug/kg	11/11/93		LJS	

BQL - Below Quantification Limit

NP - Not Present

PRECISION ANALYTICAL LABORATORY

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
Sample ID: SB1VOC 9.5-11				Lab ID: 9310377-02C		Collected: 10/18/93	
Mod. DRO, Soil-Subcontract Diesel Range Organics Subcontracted to CWE	ED 10300 -	1000	mg/kg	11/05/93		CWE	WDNR MDRO
			WI 737125510	11/04/93		SAM	737125510
Sample ID: SB3VOC 4.5-6				Lab ID: 9310377-03A		Collected: 10/18/93	
Dry Weight - Organic	84		%	11/01/93		JAH	
Sample ID: SB3VOC 4.5-6				Lab ID: 9310377-03B		Collected: 10/18/93	
8260 - Soil							8260
Benzene	BQL	610	OC ug/kg	11/01/93		LJS	
Bromobenzene	BQL	610	OC ug/kg	11/01/93		LJS	
Bromochloromethane	BQL	610	OC ug/kg	11/01/93		LJS	
Bromodichloromethane	BQL	610	OC ug/kg	11/01/93		LJS	
Bromoform	BQL	610	OC ug/kg	11/01/93		LJS	
Bromomethane	BQL	610	OC ug/kg	11/01/93		LJS	
n-Butylbenzene	2500	610	OC ug/kg	11/01/93		LJS	
sec-Butylbenzene	890	610	OC ug/kg	11/01/93		LJS	
tert-Butylbenzene	BQL	610	OC ug/kg	11/01/93		LJS	
Carbon tetrachloride	BQL	610	OC ug/kg	11/01/93		LJS	
Chlorobenzene	BQL	610	OC ug/kg	11/01/93		LJS	
Chloroethane	BQL	610	OC ug/kg	11/01/93		LJS	
Chloroform	BQL	610	OC ug/kg	11/01/93		LJS	
Chloromethane	BQL	610	OC ug/kg	11/01/93		LJS	
2-Chlorotoluene	BQL	610	OC ug/kg	11/01/93		LJS	
4-Chlorotoluene	BQL	610	OC ug/kg	11/01/93		LJS	
1,2-Dibromo-3-chloropropa	BQL	610	OC ug/kg	11/01/93		LJS	
Dibromochloromethane	BQL	610	OC ug/kg	11/01/93		LJS	
1,2-Dibromoethane	BQL	610	OC ug/kg	11/01/93		LJS	
Dibromomethane	BQL	610	OC ug/kg	11/01/93		LJS	
1,2-Dichlorobenzene	BQL	610	OC ug/kg	11/01/93		LJS	
1,3-Dichlorobenzene	BQL	610	OC ug/kg	11/01/93		LJS	
1,4-Dichlorobenzene	BQL	610	OC ug/kg	11/01/93		LJS	
Dichlorodifluoromethane	BQL	610	OC ug/kg	11/01/93		LJS	
1,1-Dichloroethane	BQL	610	OC ug/kg	11/01/93		LJS	
1,2-Dichloroethane	BQL	610	OC ug/kg	11/01/93		LJS	
1,1-Dichloroethene	BQL	610	OC ug/kg	11/01/93		LJS	
cis-1,2-Dichloroethene	BQL	610	OC ug/kg	11/01/93		LJS	
trans-1,2-Dichloroethene	BQL	610	OC ug/kg	11/01/93		LJS	
1,2-Dichloropropane	BQL	610	OC ug/kg	11/01/93		LJS	
1,3-Dichloropropane	BQL	610	OC ug/kg	11/01/93		LJS	
2,2-Dichloropropane	BQL	610	OC ug/kg	11/01/93		LJS	
1,1-Dichloropropene	BQL	610	OC ug/kg	11/01/93		LJS	

BQL - Below Quantification Limit

NP - Not Present

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
8260 - Soil							8260
cis-1,3-Dichloropropene	BQL	610	OC ug/kg	11/01/93		LJS	
trans-1,3-Dichloropropene	BQL	610	OC ug/kg	11/01/93		LJS	
Ethylbenzene	1000	610	OC ug/kg	11/01/93		LJS	
Hexachlorobutadiene	BQL	610	OC ug/kg	11/01/93		LJS	
Isopropylbenzene	BQL	610	OC ug/kg	11/01/93		LJS	
p-Isopropyltoluene	1700	610	OC ug/kg	11/01/93		LJS	
Methylene Chloride	BQL	610	OC ug/kg	11/01/93		LJS	
M-t-butyl-ether	BQL	610	OC ug/kg	11/01/93		LJS	
Naphthalene	5000	610	OC ug/kg	11/01/93		LJS	
n-Propylbenzene	800	610	OC ug/kg	11/01/93		LJS	
Styrene	BQL	610	OC ug/kg	11/01/93		LJS	
1,1,1,2-Tetrachloroethane	BQL	610	OC ug/kg	11/01/93		LJS	
1,1,2,2-Tetrachloroethane	BQL	610	OC ug/kg	11/01/93		LJS	
Tetrachloroethene	960	610	OC ug/kg	11/01/93		LJS	
Toluene	1100	610	OC ug/kg	11/01/93		LJS	
1,2,3-Trichlorobenzene	BQL	610	OC ug/kg	11/01/93		LJS	
1,2,4-Trichlorobenzene	BQL	610	OC ug/kg	11/01/93		LJS	
1,1,1-Trichloroethane	14000	610	OC ug/kg	11/01/93		LJS	
1,1,2-Trichloroethane	BQL	610	OC ug/kg	11/01/93		LJS	
Trichloroethene	BQL	610	OC ug/kg	11/01/93		LJS	
Trichlorofluoromethane	BQL	610	OC ug/kg	11/01/93		LJS	
1,2,3-Trichloropropane	BQL	610	OC ug/kg	11/01/93		LJS	
1,2,4-Trimethylbenzene	9700	610	OC ug/kg	11/01/93		LJS	
1,3,5-Trimethylbenzene	2700	610	OC ug/kg	11/01/93		LJS	
Vinyl Chloride	BQL	610	OC ug/kg	11/01/93		LJS	
o-Xylene	1700	610	OC ug/kg	11/01/93		LJS	
m/p-Xylene	3900	610	OC ug/kg	11/01/93		LJS	

Sample ID: SB3VOC 4.5-6

Lab ID: 9310377-03C

Collected: 10/18/93

Mod. DRO, Soil-Subcontract							WDNR MDRO
Diesel Range Organics	ED 2000	250	mg/kg	11/04/93		CWE	
Subcontracted to CWE	-		WI 737125510	11/04/93		SAM	737125510

Sample ID: SB3VOC 9.5-11

Lab ID: 9310377-04A

Collected: 10/18/93

Dry Weight - Organic	92		%	11/01/93		JAH	
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Sample ID: SB3VOC 9.5-11

Lab ID: 9310377-04B

Collected: 10/18/93

Mod. DRO, Soil-Subcontract							WDNR MDRO
Diesel Range Organics	ED 24	10	mg/kg	11/04/93		CWE	
Subcontracted to CWE	-		WI 737125510	11/04/93		SAM	737125510

BQL - Below Quantification Limit

NP - Not Present

PRECISION ANALYTICAL LABORATORY

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
Sample ID: SB3VOC 11-12.5				Lab ID: 9310377-05A		Collected: 10/18/93	
Dry Weight - Organic	81		%	11/01/93		JAH	
Sample ID: SB3VOC 11-12.5				Lab ID: 9310377-05B		Collected: 10/18/93	
8260 - Soil							8260
Benzene	BQL	11	OC ug/kg	11/01/93		LJS	
Bromobenzene	BQL	11	OC ug/kg	11/01/93		LJS	
Bromochloromethane	BQL	11	OC ug/kg	11/01/93		LJS	
Bromodichloromethane	BQL	11	OC ug/kg	11/01/93		LJS	
Bromoform	BQL	11	OC ug/kg	11/01/93		LJS	
Bromomethane	BQL	11	OC ug/kg	11/01/93		LJS	
n-Butylbenzene	BQL	11	OC ug/kg	11/01/93		LJS	
sec-Butylbenzene	13	11	OC ug/kg	11/01/93		LJS	
tert-Butylbenzene	BQL	11	OC ug/kg	11/01/93		LJS	
Carbon tetrachloride	BQL	11	OC ug/kg	11/01/93		LJS	
Chlorobenzene	BQL	11	OC ug/kg	11/01/93		LJS	
Chloroethane	BQL	11	OC ug/kg	11/01/93		LJS	
Chloroform	BQL	11	OC ug/kg	11/01/93		LJS	
Chloromethane	BQL	11	OC ug/kg	11/01/93		LJS	
2-Chlorotoluene	BQL	11	OC ug/kg	11/01/93		LJS	
4-Chlorotoluene	BQL	11	OC ug/kg	11/01/93		LJS	
1,2-Dibromo-3-chloropropa	BQL	11	OC ug/kg	11/01/93		LJS	
Dibromochloromethane	BQL	11	OC ug/kg	11/01/93		LJS	
1,2-Dibromoethane	BQL	11	OC ug/kg	11/01/93		LJS	
Dibromomethane	BQL	11	OC ug/kg	11/01/93		LJS	
1,2-Dichlorobenzene	BQL	11	OC ug/kg	11/01/93		LJS	
1,3-Dichlorobenzene	BQL	11	OC ug/kg	11/01/93		LJS	
1,4-Dichlorobenzene	BQL	11	OC ug/kg	11/01/93		LJS	
Dichlorodifluoromethane	BQL	11	OC ug/kg	11/01/93		LJS	
1,1-Dichloroethane	BQL	11	OC ug/kg	11/01/93		LJS	
1,2-Dichloroethane	BQL	11	OC ug/kg	11/01/93		LJS	
1,1-Dichloroethene	BQL	11	OC ug/kg	11/01/93		LJS	
cis-1,2-Dichloroethene	BQL	11	OC ug/kg	11/01/93		LJS	
trans-1,2-Dichloroethene	BQL	11	OC ug/kg	11/01/93		LJS	
1,2-Dichloropropane	BQL	11	OC ug/kg	11/01/93		LJS	
1,3-Dichloropropane	BQL	11	OC ug/kg	11/01/93		LJS	
2,2-Dichloropropane	BQL	11	OC ug/kg	11/01/93		LJS	
1,1-Dichloropropene	BQL	11	OC ug/kg	11/01/93		LJS	
cis-1,3-Dichloropropene	BQL	11	OC ug/kg	11/01/93		LJS	
trans-1,3-Dichloropropene	BQL	11	OC ug/kg	11/01/93		LJS	
Ethylbenzene	BQL	11	OC ug/kg	11/01/93		LJS	
Hexachlorobutadiene	BQL	11	OC ug/kg	11/01/93		LJS	
Isopropylbenzene	BQL	11	OC ug/kg	11/01/93		LJS	
p-Isopropyltoluene	26	11	OC ug/kg	11/01/93		LJS	
Methylene Chloride	*(21) 31	11	OC ug/kg	11/01/93		LJS	
M-t-butyl-ether	BQL	11	OC ug/kg	11/01/93		LJS	

BQL - Below Quantification Limit

NP - Not Present

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
8260 - Soil							8260
Naphthalene	13	11	OC ug/kg	11/01/93		LJS	
n-Propylbenzene	13	11	OC ug/kg	11/01/93		LJS	
Styrene	BQL	11	OC ug/kg	11/01/93		LJS	
1,1,1,2-Tetrachloroethane	BQL	11	OC ug/kg	11/01/93		LJS	
1,1,2,2-Tetrachloroethane	BQL	11	OC ug/kg	11/01/93		LJS	
Tetrachloroethene	BQL	11	OC ug/kg	11/01/93		LJS	
Toluene	BQL	11	OC ug/kg	11/01/93		LJS	
1,2,3-Trichlorobenzene	BQL	11	OC ug/kg	11/01/93		LJS	
1,2,4-Trichlorobenzene	BQL	11	OC ug/kg	11/01/93		LJS	
1,1,1-Trichloroethane	31	11	OC ug/kg	11/01/93		LJS	
1,1,2-Trichloroethane	BQL	11	OC ug/kg	11/01/93		LJS	
Trichloroethene	BQL	11	OC ug/kg	11/01/93		LJS	
Trichlorofluoromethane	BQL	11	OC ug/kg	11/01/93		LJS	
1,2,3-Trichloropropane	BQL	11	OC ug/kg	11/01/93		LJS	
1,2,4-Trimethylbenzene	130	11	OC ug/kg	11/01/93		LJS	
1,3,5-Trimethylbenzene	36	11	OC ug/kg	11/01/93		LJS	
Vinyl Chloride	BQL	11	OC ug/kg	11/01/93		LJS	
o-Xylene	13	11	OC ug/kg	11/01/93		LJS	
m/p-Xylene	BQL	11	OC ug/kg	11/01/93		LJS	

Sample ID: SB4VOC 2-3.5

Lab ID: 9310377-06A

Collected: 10/18/93

Dry Weight - Organic	88	%		11/01/93		JAH	
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Sample ID: SB4VOC 2-3.5

Lab ID: 9310377-06B

Collected: 10/18/93

8260 - Soil							8260
Benzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Bromobenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Bromochloromethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
Bromodichloromethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
Bromoform	BQL	4.9	OC ug/kg	11/01/93		LJS	
Bromomethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
n-Butylbenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
sec-Butylbenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
tert-Butylbenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Carbon tetrachloride	BQL	4.9	OC ug/kg	11/01/93		LJS	
Chlorobenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Chloroethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
Chloroform	BQL	4.9	OC ug/kg	11/01/93		LJS	
Chloromethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
2-Chlorotoluene	BQL	4.9	OC ug/kg	11/01/93		LJS	
4-Chlorotoluene	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,2-Dibromo-3-chloropropa	BQL	4.9	OC ug/kg	11/01/93		LJS	
Dibromochloromethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,2-Dibromoethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
Dibromomethane	BQL	4.9	OC ug/kg	11/01/93		LJS	

BQL - Below Quantification Limit

NP - Not Present

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
8260 - Soil							8260
1,2-Dichlorobenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,3-Dichlorobenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,4-Dichlorobenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Dichlorodifluoromethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,1-Dichloroethane	45	4.9	OC ug/kg	11/01/93		LJS	
1,2-Dichloroethane	9.8	4.9	OC ug/kg	11/01/93		LJS	
1,1-Dichloroethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
cis-1,2-Dichloroethene	26	4.9	OC ug/kg	11/01/93		LJS	
trans-1,2-Dichloroethene	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,2-Dichloropropane	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,3-Dichloropropane	BQL	4.9	OC ug/kg	11/01/93		LJS	
2,2-Dichloropropane	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,1-Dichloropropene	BQL	4.9	OC ug/kg	11/01/93		LJS	
cis-1,3-Dichloropropene	BQL	4.9	OC ug/kg	11/01/93		LJS	
trans-1,3-Dichloropropene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Ethylbenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Hexachlorobutadiene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Isopropylbenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
p-Isopropyltoluene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Methylene Chloride	*(8.7) 17	4.9	OC ug/kg	11/01/93		LJS	
M-t-butyl-ether	BQL	4.9	OC ug/kg	11/01/93		LJS	
Naphthalene	BQL	4.9	OC ug/kg	11/01/93		LJS	
n-Propylbenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Styrene	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,1,1,2-Tetrachloroethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,1,2,2-Tetrachloroethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
Tetrachloroethene	12	4.9	OC ug/kg	11/01/93		LJS	
Toluene	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,2,3-Trichlorobenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,2,4-Trichlorobenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,1,1-Trichloroethane	99	4.9	OC ug/kg	11/01/93		LJS	
1,1,2-Trichloroethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
Trichloroethene	7.5	4.9	OC ug/kg	11/01/93		LJS	
Trichlorofluoromethane	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,2,3-Trichloropropane	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,2,4-Trimethylbenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
1,3,5-Trimethylbenzene	BQL	4.9	OC ug/kg	11/01/93		LJS	
Vinyl Chloride	BQL	4.9	OC ug/kg	11/01/93		LJS	
o-Xylene	BQL	4.9	OC ug/kg	11/01/93		LJS	
m/p-Xylene	BQL	4.9	OC ug/kg	11/01/93		LJS	

Sample ID: SB4VOC 2-3.5

Lab ID: 9310377-06C

Collected: 10/18/93

Mod. DRO, Soil-Subcontract
Diesel Range Organics
Subcontracted to CWE

BQL 10 mg/kg 11/04/93
- WI 737125510 11/04/93

WDNR MDRO
CWE
SAM 737125510

BQL - Below Quantification Limit

NP - Not Present

PRECISION ANALYTICAL LABORATORY

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
Sample ID: SB4VOC 11-12.5				Lab ID: 9310377-07A		Collected: 10/18/93	
Dry Weight - Organic	82		%	11/01/93		JAH	
Sample ID: SB4VOC 11-12.5				Lab ID: 9310377-07B		Collected: 10/18/93	
8260 - Soil							8260
Benzene	BQL	3.7	ug/kg	11/01/93		LJS	
Bromobenzene	BQL	3.7	ug/kg	11/01/93		LJS	
Bromochloromethane	BQL	3.7	ug/kg	11/01/93		LJS	
Bromodichloromethane	BQL	3.7	ug/kg	11/01/93		LJS	
Bromoform	BQL	3.7	ug/kg	11/01/93		LJS	
Bromomethane	BQL	3.7	ug/kg	11/01/93		LJS	
n-Butylbenzene	BQL	3.7	ug/kg	11/01/93		LJS	
sec-Butylbenzene	BQL	3.7	ug/kg	11/01/93		LJS	
tert-Butylbenzene	BQL	3.7	ug/kg	11/01/93		LJS	
Carbon tetrachloride	BQL	3.7	ug/kg	11/01/93		LJS	
Chlorobenzene	BQL	3.7	ug/kg	11/01/93		LJS	
Chloroethane	BQL	3.7	ug/kg	11/01/93		LJS	
Chloroform	BQL	3.7	ug/kg	11/01/93		LJS	
Chloromethane	BQL	3.7	ug/kg	11/01/93		LJS	
2-Chlorotoluene	BQL	3.7	ug/kg	11/01/93		LJS	
4-Chlorotoluene	BQL	3.7	ug/kg	11/01/93		LJS	
1,2-Dibromo-3-chloropropa	BQL	3.7	ug/kg	11/01/93		LJS	
Dibromochloromethane	BQL	3.7	ug/kg	11/01/93		LJS	
1,2-Dibromoethane	BQL	3.7	ug/kg	11/01/93		LJS	
Dibromomethane	BQL	3.7	ug/kg	11/01/93		LJS	
1,2-Dichlorobenzene	BQL	3.7	ug/kg	11/01/93		LJS	
1,3-Dichlorobenzene	BQL	3.7	ug/kg	11/01/93		LJS	
1,4-Dichlorobenzene	BQL	3.7	ug/kg	11/01/93		LJS	
Dichlorodifluoromethane	BQL	3.7	ug/kg	11/01/93		LJS	
1,1-Dichloroethane	74	3.7	ug/kg	11/01/93		LJS	
1,2-Dichloroethane	BQL	3.7	ug/kg	11/01/93		LJS	
1,1-Dichloroethene	BQL	3.7	ug/kg	11/01/93		LJS	
cis-1,2-Dichloroethene	66	3.7	ug/kg	11/01/93		LJS	
trans-1,2-Dichloroethene	BQL	3.7	ug/kg	11/01/93		LJS	
1,2-Dichloropropane	BQL	3.7	ug/kg	11/01/93		LJS	
1,3-Dichloropropane	BQL	3.7	ug/kg	11/01/93		LJS	
2,2-Dichloropropane	BQL	3.7	ug/kg	11/01/93		LJS	
1,1-Dichloropropene	BQL	3.7	ug/kg	11/01/93		LJS	
cis-1,3-Dichloropropene	BQL	3.7	ug/kg	11/01/93		LJS	
trans-1,3-Dichloropropene	BQL	3.7	ug/kg	11/01/93		LJS	
Ethylbenzene	BQL	3.7	ug/kg	11/01/93		LJS	
Hexachlorobutadiene	BQL	3.7	ug/kg	11/01/93		LJS	
Isopropylbenzene	BQL	3.7	ug/kg	11/01/93		LJS	
p-Isopropyltoluene	BQL	3.7	ug/kg	11/01/93		LJS	
Methylene Chloride	*(6.9)8.9	3.7	ug/kg	11/01/93		LJS	
M-t-butyl-ether	BQL	3.7	ug/kg	11/01/93		LJS	

BQL - Below Quantification Limit

NP - Not Present

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
8260 - Soil							8260
Naphthalene	9.3	3.7	ug/kg	11/01/93		LJS	
n-Propylbenzene	BQL	3.7	ug/kg	11/01/93		LJS	
Styrene	BQL	3.7	ug/kg	11/01/93		LJS	
1,1,1,2-Tetrachloroethane	BQL	3.7	ug/kg	11/01/93		LJS	
1,1,2,2-Tetrachloroethane	BQL	3.7	ug/kg	11/01/93		LJS	
Tetrachloroethene	BQL	3.7	ug/kg	11/01/93		LJS	
Toluene	BQL	3.7	ug/kg	11/01/93		LJS	
1,2,3-Trichlorobenzene	BQL	3.7	ug/kg	11/01/93		LJS	
1,2,4-Trichlorobenzene	BQL	3.7	ug/kg	11/01/93		LJS	
1,1,1-Trichloroethane	E 240	3.7	ug/kg	11/01/93		LJS	
1,1,2-Trichloroethane	BQL	3.7	ug/kg	11/01/93		LJS	
Trichloroethene	BQL	3.7	ug/kg	11/01/93		LJS	
Trichlorofluoromethane	BQL	3.7	ug/kg	11/01/93		LJS	
1,2,3-Trichloropropane	BQL	3.7	ug/kg	11/01/93		LJS	
1,2,4-Trimethylbenzene	BQL	3.7	ug/kg	11/01/93		LJS	
1,3,5-Trimethylbenzene	BQL	3.7	ug/kg	11/01/93		LJS	
Vinyl Chloride	BQL	3.7	ug/kg	11/01/93		LJS	
o-Xylene	BQL	3.7	ug/kg	11/01/93		LJS	
m/p-Xylene	BQL	3.7	ug/kg	11/01/93		LJS	

Sample ID: SB4VOC 11-12.5

Lab ID: 9310377-07C

Collected: 10/18/93

Mod. DRO, Soil-Subcontract							WDNR MDRO
Diesel Range Organics	BQL	10	mg/kg	11/07/93		CWE	
Subcontracted to CWE	-		WI 737125510	11/04/93		SAM	737125510

Sample ID: SB2VOC 4.5-6

Lab ID: 9310377-08A

Collected: 10/18/93

Dry Weight - Organic	84	%		11/01/93		JAH	
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Sample ID: SB2VOC 4.5-6

Lab ID: 9310377-08B

Collected: 10/18/93

8260 - Soil							8260
Benzene	BQL	600	OC ug/kg	11/11/93		LJS	
Bromobenzene	BQL	600	OC ug/kg	11/11/93		LJS	
Bromochloromethane	BQL	600	OC ug/kg	11/11/93		LJS	
Bromodichloromethane	BQL	600	OC ug/kg	11/11/93		LJS	
Bromoform	BQL	600	OC ug/kg	11/11/93		LJS	
Bromomethane	BQL	600	OC ug/kg	11/11/93		LJS	
n-Butylbenzene	1300	600	OC ug/kg	11/11/93		LJS	
sec-Butylbenzene	BQL	600	OC ug/kg	11/11/93		LJS	
tert-Butylbenzene	BQL	600	OC ug/kg	11/11/93		LJS	
Carbon tetrachloride	BQL	600	OC ug/kg	11/11/93		LJS	
Chlorobenzene	BQL	600	OC ug/kg	11/11/93		LJS	
Chloroethane	BQL	600	OC ug/kg	11/11/93		LJS	

BQL - Below Quantification Limit

NP - Not Present

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
8260 - Soil							8260
Chloroform	BQL	600	OC ug/kg	11/11/93		LJS	
Chloromethane	BQL	600	OC ug/kg	11/11/93		LJS	
2-Chlorotoluene	BQL	600	OC ug/kg	11/11/93		LJS	
4-Chlorotoluene	BQL	600	OC ug/kg	11/11/93		LJS	
1,2-Dibromo-3-chloropropa	BQL	600	OC ug/kg	11/11/93		LJS	
Dibromochloromethane	BQL	600	OC ug/kg	11/11/93		LJS	
1,2-Dibromoethane	BQL	600	OC ug/kg	11/11/93		LJS	
Dibromomethane	BQL	600	OC ug/kg	11/11/93		LJS	
1,2-Dichlorobenzene	BQL	600	OC ug/kg	11/11/93		LJS	
1,3-Dichlorobenzene	BQL	600	OC ug/kg	11/11/93		LJS	
1,4-Dichlorobenzene	BQL	600	OC ug/kg	11/11/93		LJS	
Dichlorodifluoromethane	BQL	600	OC ug/kg	11/11/93		LJS	
1,1-Dichloroethane	BQL	600	OC ug/kg	11/11/93		LJS	
1,2-Dichloroethane	BQL	600	OC ug/kg	11/11/93		LJS	
1,1-Dichloroethene	BQL	600	OC ug/kg	11/11/93		LJS	
cis-1,2-Dichloroethene	BQL	600	OC ug/kg	11/11/93		LJS	
trans-1,2-Dichloroethene	BQL	600	OC ug/kg	11/11/93		LJS	
1,2-Dichloropropane	BQL	600	OC ug/kg	11/11/93		LJS	
1,3-Dichloropropane	BQL	600	OC ug/kg	11/11/93		LJS	
2,2-Dichloropropane	BQL	600	OC ug/kg	11/11/93		LJS	
1,1-Dichloropropene	BQL	600	OC ug/kg	11/11/93		LJS	
cis-1,3-Dichloropropene	BQL	600	OC ug/kg	11/11/93		LJS	
trans-1,3-Dichloropropene	BQL	600	OC ug/kg	11/11/93		LJS	
Ethylbenzene	830	600	OC ug/kg	11/11/93		LJS	
Hexachlorobutadiene	BQL	600	OC ug/kg	11/11/93		LJS	
Isopropylbenzene	BQL	600	OC ug/kg	11/11/93		LJS	
p-Isopropyltoluene	1300	600	OC ug/kg	11/11/93		LJS	
Methylene Chloride	BQL	600	OC ug/kg	11/11/93		LJS	
M-t-butyl-ether	BQL	600	OC ug/kg	11/11/93		LJS	
Naphthalene	(310)3300	600	OC ug/kg	11/11/93		LJS	
n-Propylbenzene	BQL	600	OC ug/kg	11/11/93		LJS	
Styrene	BQL	600	OC ug/kg	11/11/93		LJS	
1,1,1,2-Tetrachloroethane	BQL	600	OC ug/kg	11/11/93		LJS	
1,1,2,2-Tetrachloroethane	BQL	600	OC ug/kg	11/11/93		LJS	
Tetrachloroethene	BQL	600	OC ug/kg	11/11/93		LJS	
Toluene	1900	600	OC ug/kg	11/11/93		LJS	
1,2,3-Trichlorobenzene	BQL	600	OC ug/kg	11/11/93		LJS	
1,2,4-Trichlorobenzene	BQL	600	OC ug/kg	11/11/93		LJS	
1,1,1-Trichloroethane	3600	600	OC ug/kg	11/11/93		LJS	
1,1,2-Trichloroethane	BQL	600	OC ug/kg	11/11/93		LJS	
Trichloroethene	BQL	600	OC ug/kg	11/11/93		LJS	
Trichlorofluoromethane	BQL	600	OC ug/kg	11/11/93		LJS	
1,2,3-Trichloropropane	BQL	600	OC ug/kg	11/11/93		LJS	
1,2,4-Trimethylbenzene	5400	600	OC ug/kg	11/11/93		LJS	
1,3,5-Trimethylbenzene	1500	600	OC ug/kg	11/11/93		LJS	
Vinyl Chloride	BQL	600	OC ug/kg	11/11/93		LJS	
o-Xylene	1300	600	OC ug/kg	11/11/93		LJS	
m/p-Xylene	3100	600	OC ug/kg	11/11/93		LJS	

BQL - Below Quantification Limit

NP - Not Present

PRECISION ANALYTICAL LABORATORY

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
Sample ID: SB2VOC 4.5-6				Lab ID: 9310377-08C		Collected: 10/18/93	
Mod. DRO, Soil-Subcontract Diesel Range Organics	1500	250	mg/kg	11/04/93		CWE	WDNR MDRO
Subcontracted to CWE	-		WI 737125510	11/04/93		SAM	737125510
Sample ID: SB2VOC 11-12.5				Lab ID: 9310377-09A		Collected: 10/18/93	
Mod. DRO, Soil-Subcontract Diesel Range Organics	45400	1000	mg/kg	11/04/93		CWE	WDNR MDRO
Subcontracted to CWE	-		WI 737125510	11/04/93		SAM	737125510
Sample ID: SB2VOC 11-12.5				Lab ID: 9310377-09B		Collected: 10/18/93	
8260 - Soil							8260
Benzene	BQL	12	OC mg/kg	11/11/93		LJS	
Bromobenzene	BQL	12	OC mg/kg	11/11/93		LJS	
Bromochloromethane	BQL	12	OC mg/kg	11/11/93		LJS	
Bromodichloromethane	BQL	12	OC mg/kg	11/11/93		LJS	
Bromoform	BQL	12	OC mg/kg	11/11/93		LJS	
Bromomethane	BQL	12	OC mg/kg	11/11/93		LJS	
n-Butylbenzene	33	12	OC mg/kg	11/11/93		LJS	
sec-Butylbenzene	12	12	OC mg/kg	11/11/93		LJS	
tert-Butylbenzene	BQL	12	OC mg/kg	11/11/93		LJS	
Carbon tetrachloride	BQL	12	OC mg/kg	11/11/93		LJS	
Chlorobenzene	BQL	12	OC mg/kg	11/11/93		LJS	
Chloroethane	BQL	12	OC mg/kg	11/11/93		LJS	
Chloroform	BQL	12	OC mg/kg	11/11/93		LJS	
Chloromethane	BQL	12	OC mg/kg	11/11/93		LJS	
2-Chlorotoluene	BQL	12	OC mg/kg	11/11/93		LJS	
4-Chlorotoluene	BQL	12	OC mg/kg	11/11/93		LJS	
1,2-Dibromo-3-chloropropa	BQL	12	OC mg/kg	11/11/93		LJS	
Dibromochloromethane	BQL	12	OC mg/kg	11/11/93		LJS	
1,2-Dibromoethane	BQL	12	OC mg/kg	11/11/93		LJS	
Dibromomethane	BQL	12	OC mg/kg	11/11/93		LJS	
1,2-Dichlorobenzene	BQL	12	OC mg/kg	11/11/93		LJS	
1,3-Dichlorobenzene	BQL	12	OC mg/kg	11/11/93		LJS	
1,4-Dichlorobenzene	BQL	12	OC mg/kg	11/11/93		LJS	
Dichlorodifluoromethane	BQL	12	OC mg/kg	11/11/93		LJS	
1,1-Dichloroethane	27	12	OC mg/kg	11/11/93		LJS	
1,2-Dichloroethane	BQL	12	OC mg/kg	11/11/93		LJS	
1,1-Dichloroethene	BQL	12	OC mg/kg	11/11/93		LJS	
cis-1,2-Dichloroethene	41	12	OC mg/kg	11/11/93		LJS	
trans-1,2-Dichloroethene	BQL	12	OC mg/kg	11/11/93		LJS	
1,2-Dichloropropane	BQL	12	OC mg/kg	11/11/93		LJS	
1,3-Dichloropropane	BQL	12	OC mg/kg	11/11/93		LJS	

BQL - Below Quantification Limit

NP - Not Present

CLIENT: Fox Environmental Services

Test	Result	Limit	Units	Analyzed	Extracted	BY	Method
8260 - Soil							8260
2,2-Dichloropropane	BQL	12	OC mg/kg	11/11/93		LJS	
1,1-Dichloropropene	BQL	12	OC mg/kg	11/11/93		LJS	
cis-1,3-Dichloropropene	BQL	12	OC mg/kg	11/11/93		LJS	
trans-1,3-Dichloropropene	BQL	12	OC mg/kg	11/11/93		LJS	
Ethylbenzene	27	12	OC mg/kg	11/11/93		LJS	
Hexachlorobutadiene	BQL	12	OC mg/kg	11/11/93		LJS	
Isopropylbenzene	BQL	12	OC mg/kg	11/11/93		LJS	
p-Isopropyltoluene	22	12	OC mg/kg	11/11/93		LJS	
Methylene Chloride	*(27) 24	12	OC mg/kg	11/11/93		LJS	
M-t-butyl-ether	BQL	12	OC mg/kg	11/11/93		LJS	
Naphthalene	(5.4) 83	12	OC mg/kg	11/11/93		LJS	
n-Propylbenzene	13	12	OC mg/kg	11/11/93		LJS	
Styrene	BQL	12	OC mg/kg	11/11/93		LJS	
1,1,1,2-Tetrachloroethane	BQL	12	OC mg/kg	11/11/93		LJS	
1,1,2,2-Tetrachloroethane	BQL	12	OC mg/kg	11/11/93		LJS	
Tetrachloroethene	BQL	12	OC mg/kg	11/11/93		LJS	
Toluene	68	12	OC mg/kg	11/11/93		LJS	
1,2,3-Trichlorobenzene	BQL	12	OC mg/kg	11/11/93		LJS	
1,2,4-Trichlorobenzene	BQL	12	OC mg/kg	11/11/93		LJS	
1,1,1-Trichloroethane	E 670	12	OC mg/kg	11/11/93		LJS	
1,1,2-Trichloroethane	BQL	12	OC mg/kg	11/11/93		LJS	
Trichloroethene	BQL	12	OC mg/kg	11/11/93		LJS	
Trichlorofluoromethane	BQL	12	OC mg/kg	11/11/93		LJS	
1,2,3-Trichloropropane	BQL	12	OC mg/kg	11/11/93		LJS	
1,2,4-Trimethylbenzene	130	12	OC mg/kg	11/11/93		LJS	
1,3,5-Trimethylbenzene	40	12	OC mg/kg	11/11/93		LJS	
Vinyl Chloride	BQL	12	OC mg/kg	11/11/93		LJS	
o-Xylene	33	12	OC mg/kg	11/11/93		LJS	
m/p-Xylene	88	12	OC mg/kg	11/11/93		LJS	
Dry Weight - Organic	92		%	11/01/93		JAH	

Phone: (414) 272-5222
Fax: (414) 272-6949

CLI INFC YIUO

Project Manager: FOSTER JOHNSTON
Company: FOX ENVIRONMENTAL SERVICES
Address: 5150 N. BOST WILMINGTON Rd.
MILWAUKEE, WI
Phone: (414) 332-5157 Fax: ()
Project: 92513 Tecumseh
Quote/Reference: _____
Reports to be sent to: FOSTER JOHNSTON

Chain of Custody
Page 1 of 3 N2 9999

SPECIAL INSTRUCTIONS:
Please annotate report with "J"s to report any detects observed between the Method Detection Limit and the Quantification Limit for ALL analyses.

Property Owner: _____
Property Address: _____
Telephone Number: _____

Deliv: Hand Comm. Temperature _____
Ship Cont. OK? Y N N/A Blank: _____ C
Rec'd Refrig. ? Y N N/A
Seals OK? Y N N/A
Samples leaking? Y N N/A
Comments: _____

SAMPLE HANDLING
 Nonhazardous Reactive
 Flammable Work in Hood
 Skin Irritant Wear Gloves
 Highly Toxic Infectious
 Other (specify) _____
Turnaround Time
 Normal
 Rush ** (Please refer to Quote/Reference Number)
Date Needed: _____
** WAS LAB NOTIFIED (Y/N) _____

	ANALYSIS	REFRIGERATED (YES/NO)	PRESERVED (CODE)	FILTERED (YES/NO)
	K A Z			
	K A N			
	K A			
	K A			
	K A			

DRD Method
VOC BZ60
DRY wt.

Preservation Code
A-None B-HNO3
C-H2SO4 D-NAOH
E-HCL F-
M-MEOH

REMARKS:

LAB USE ONLY	DATE	TIME	COMP	GRAB	TOTAL NUMBER OF CONTAINERS	MATRIX: Surface Water(1), Ground Water(2) Soil(3), Solid/Liquid Waste(4/5), Other(6)	FIELD ID	LOCATION / DESCRIPTION	Fill in spaces with bottles per test			REMARKS
	10/13/93			X	5	3	SB1VOC	7-8.5	2	2	1	
				X	5	3	SB1VOC	1.5-11	2	2	1	
				X	5	3	SB3VOC	4.5-6	2	2	1	
				X	3	3	SB3VOC	7.5-11	2		1	
				X	3	3	SB3VOC	11-12.5		2	1	
				X	5	3	SB4VOC	2-3.5	2	2	1	
				X	5	3	SB4VOC	11-12.5	2	2	1	
				X	5	3	SB2VOC	4.5-6	2	2	1	
				X	4	3	SB2VOC	11-12.5	2	2		For SB2VOC 11-12.5 please take DRY-WEIGHT from unused VOC sample portion.
				X	3	3	SB19 VO	7-8.5	2		1	

Disposition of unused portion of sample Laboratory Should:
 Dispose * Retain for _____ days
 Return Other

* Disposal charges listed in fee schedule

White - Lab Canary - Report Pink - File Golden Rod - Customer

Relinquished By (Signature)	Date / Time	Received By (Signature)
<u>John Welch</u>	<u>10-20-93 / 1535</u>	<u>R. De... (Signature)</u>
Relinquished By (Signature)	Date / Time	Received By (Signature)
Relinquished By (Signature)	Date / Time	Received For Laboratory By: (Signature)



Precision Analytical Laboratory
205 W. Galena
Milwaukee, WI 53212

CL INT ATII

Project Manager: FOSTER JOHNSTON
Company: FOX ENVIRONMENTAL SERVICES
Address: 5150 N. PORT WASHINGTON Rd.
MILWAUKEE, WI
Phone: (414) 332-5857 Fax: ()
Project: 92513 TECUMSCH
Quote/Reference: _____
Reports to be sent to: FOSTER JOHNSTON

Chain of Custody

Page 2 of 3 No 10000

Phone: (414) 272-5222

Fax: (414) 272-6949

SPECIAL INSTRUCTIONS:
PLEASE ADVISE REPORT WITH "J" To
REPORT ANY DETAILS OBSERVED BETWEEN
THE METHOD DETECTION LIMIT AND
THE QUANTIFICATION LIMIT FOR
ALL ANALYSES.

Property Owner: _____
Property Address: _____
Telephone Number: _____

Del'v: Hand Comm. _____
Ship Cont. OK? Y N N/A
Rec'd Refrig. ? Y N N/A
Seals OK? Y N N/A
Samples leaking? Y N N/A
Comments: _____
Temperature Blank: _____ C

SAMPLE HANDLING

Nonhazardous _____ Reactive _____
Flammable _____ Work in Hood
Skin Irritant _____ Wear Gloves
Highly Toxic _____ Infectious _____
Other (specify) _____

Turnaround Time

Normal
Rush ** (Please refer to Quote/Reference Number) _____
Date Needed: _____
** WAS LAB NOTIFIED (Y/N) _____

ANALYSIS	N A Y	N A Y	_____	_____
			_____	_____
			_____	_____
			_____	_____
			FILTERED (YES/NO)	_____
			PRESERVED (CODE)	_____
			REFRIGERATED (YES/NO)	_____
			Preservation Code	_____
			A-None B-HNO ₃	_____
			C-H ₂ SO ₄ D-NAOH	_____
			E-HCL F- _____	_____
			M-MEOH	_____
			REMARKS:	_____

LAB USE ONLY	DATE	TIME	COMP	GRAB	TOTAL NUMBER OF CONTAINERS	MATRIX: Surface Water(1), Ground Water(2) Soil(3), Solid/Liquid Waste(4/5), Other(6)	FIELD ID	LOCATION / DESCRIPTION	Fill in spaces with bottles per test				
	10/18/93			X	3	3	SB19 UO	17-18.5	2	1			
	11/10/93			X	3	3	SB19 UO	2-3.5	2	1			
				X	3	3	SB19 UO	4.5-11	2	1			
				X	3	3	SB19 UO	14.5-16	2	1			
				X	3	3	SB20 UO	2-3.5	2	1			
				X	3	3	SB20 UO	4.5-11	2	1			
				X	3	3	SB20 UO	17-18.5	2	1			
				X	3	3	SB21 UO	2-3.5	2	1			
				X	3	3	SB21 UO	7-8.5	2	1			
				X	3	3	SB22 UO	4.5-6	2	1			

Disposition of unused portion of sample

Laboratory Should:

Dispose *
 Return

Retain for _____ days
 Other

Relinquished By (Signature) <u>John Weber</u>	Date / Time <u>10-20-93 / 1535</u>	Received By (Signature) <u>[Signature]</u>
Relinquished By (Signature)	Date / Time	Received By (Signature)
Relinquished By (Signature)	Date / Time	Received For Laboratory By: (Signature)

* Disposal charges listed in fee schedule

White - Lab

Canary - Report

Pink - File

Golden Rod - Customer

Project Manager: FOSTER JOHNSTON
 Company: FOX ENVIRONMENTAL SERVICES
 Address: 5150 N. PRT WASHINGTON RD.
MILWAUKEE, WI
 Phone: (414) 332-5857 Fax: ()
 Project: 97513 TEGUMSCH
 Quote/Reference: _____
 Reports to be sent to: FOSTER JOHNSTON

SPECIAL INSTRUCTIONS:
 Please annotate report with 'J's' to report any detects observed between the Method Detection Limit and the Quantification Limit for ALL analyses.

Property Owner: _____
 Property Address: _____
 Telephone Number: _____

Del'y: Hand Comm. Temperature _____
 Ship Cont. OK? Y N N/A Blank: _____
 Rec'd Refrig. ? Y N N/A C
 Seals OK ? Y N N/A
 Samples leaking? Y N N/A
 Comments: _____

SAMPLE HANDLING

___ Nonhazardous ___ Reactive
 ___ Flammable ___ Work in Hood
 ___ Skin Irritant ___ Wear Gloves
 ___ Highly Toxic ___ Infectious
 ___ Other (specify) _____

Turnaround Time
 Normal
 ___ Rush ** (Please refer to Quote/Reference Number)
 Date Needed: _____
 ** WAS LAB NOTIFIED (Y/N) _____

ANALYSIS	DRO	VOC Method 8260	DRY Wt.	TEMP. BLANK	N N N N	FILTERED (YES/NO)
					A A A A	PRESERVED (CODE)
					Y Y Y Y	REFRIGERATED (YES/NO)
					Preservation Code A-None B-HNO3 C-H2SO4 D-NAOH E-HCL F- M-MEOH	

REMARKS:

LAB USE ONLY	DATE	TIME	COMP	GRAB	TOTAL NUMBER OF CONTAINERS	MATRIX: Surface Water(1), Ground Water(2) Soil(3), Solid/Liquid Waste(4/5), Other(6)	FIELD ID	LOCATION / DESCRIPTION	Fill in spaces with bottles per test			
	10/14/93			X	3	3	SB22UO	8.5-10	2	1		
	10/19/93				3		TRIP BLANK		3			
	10/19/93				1		TEMP. BLANK	10-18-93		1		

Disposition of unused portion of sample
 Laboratory Should:
 Dispose * ___ Retain for ___ days
 ___ Return ___ Other

Relinquished By (Signature) <u>John Weber</u>	Date / Time <u>10-20-93/1535</u>	Received By (Signature) <u>K. L...</u>
Relinquished By (Signature)	Date / Time	Received By (Signature)
Relinquished By (Signature)	Date / Time	Received For Laboratory By: (Signature)

* Disposal charges listed in fee schedule

- ◆ **Property Transfer Audits**
- ◆ **Environmental Assessments**
- ◆ **Underground Storage Tank Management**
- ◆ **Remedial Management Services**
- ◆ **Asbestos Management Services**
- ◆ **Industrial Hygiene Services**