



TETRA TECH FW, INC.

UST site ID#, 9904
FS.# 477

March 17, 2005
TTEC-SL-2005GEO009

Mr. Chuck Conley
Tiger Oil Corporation
2850 Fletcher
Boise, ID 83702



Subject: UST Decommissioning and Site Assessment at Tiger Oil Corporation Facility,
1808 First Avenue, Yakima, Washington.

Dear Mr. Conley:

Tetra Tech FW, Inc. (TtFWI) is pleased to provide Tiger Oil Corporation (Tiger) with this report documenting the results of underground storage tank (UST) removals and site assessment (Figure 1) at the former gas station located at 1808 First Avenue, Yakima, Washington. Tiger retained TtFWI to provide decommissioning, site assessment and documentation services during the UST removal. The site contained four steel USTs located in a single excavation consisting of three unleaded gasoline tanks and one diesel tank. The unleaded gasoline tanks were 20,000 gallon, 10,000 gallon and 8,000 gallon capacity. The diesel tank was 6,000 gallon capacity.

The UST decommissioning and site assessment were performed by a Licensed Washington State UST Decommissioner and Site Assessor from TtFWI. Tri-Valley Construction, Inc. (Tri-Valley) of Yakima, under separate contract with Tiger, provided the UST removal, tank cleaning/disposal and backfilling services

UST DECOMMISSIONING AND SITE ASSESSMENT ACTIVITIES

All four USTs were removed from the site on January 20th. The excavation backfilling was completed on January 21th. Prior to removal, the tanks were checked for the presence of fluids. Residual fuel in each tank was less than 1 inch. Tri-Valley removed the concrete and shallow backfill material overlying the tanks in preparation for removal. Once exposed, each tank was inerted with dry ice. Approximately one hundred pounds of dry ice was used to inert the 20,000 gallon tank and approximately 50 pounds were used for the smaller tanks. Oxygen measurements were collected prior to removal to verify that the oxygen levels had decreased to a point that combustion could not occur. The four USTs were removed from the excavation by Tri-Valley using a trackhoe and set aside for cleaning and cutting. The final excavation dimensions were approximately 40' by 40' by 14' foot deep. Groundwater was not encountered during the removal of the USTs.

UST removal and decommissioning activities were observed and documented by a Licensed UST Decommissioner and Site Assessor from TtFWI. Copies of UST decommissioning documents are provided in Appendix A. Upon removal, the tanks were examined by TtFWI, Tri-Valley, and the Washington State Department of Ecology (Ecology). The tanks had minor surface rust and were in good condition with no visual evidence of leaks or holes in the tank bodies. However, some visual evidence of staining was observed on the UST near the fill pipe and turbine unit as well as in soil near the 20,000 gallon unleaded gasoline tank. No evidence of fill piping or turbine unit spillage were noted on the other three tanks. The four tanks were then cut and cleaned on-site and transported offsite for disposal/recycling on January 21 by Tri-Valley. The residual fuel and



sludge was placed in 55-gallon drums on-site for future disposal by Tri-Valley. Underground piping connecting the tanks with the dispenser islands were drained and capped with quick setting cements. The locations of these piping runs are shown on Figure 1.

During removal of the USTs, the soil/gravels were visually inspected and periodically monitored using a PID. The native excavation material at this location consisted mostly of silty sand with minor cobbles. The backfill around the USTs consisted of a fine pea-gravel/sand mix. The excavated soil/gravel beneath the 20,000 gallon tank and extending towards the 10,000 gallon tank contained visual evidence of petroleum hydrocarbons (staining). PID readings for organic vapors in this area showed concentrations as high as 375 ppm (PID units). No other visual evidence of petroleum hydrocarbons in soil were noted beneath the other USTs or along the sidewalls of the excavation.

Soil samples were collected from the excavation by hand from the bucket of the excavator. Samples were taken according to applicable Washington State Department of Ecology Site Assessment guidelines including use of core sample methods for volatile organic compound analysis. A total of eleven soil samples were collected from below each UST and the sidewalls of the excavation. One duplicate soil sample was collected from beneath the 20,000 regular leaded gasoline tank. During sampling, soil was placed directly in laboratory supplied containers and upon collection was immediately sealed and placed in a cooler for cold storage during fieldwork and transport. The samples were shipped to CCI Analytical Laboratories under chain-of-custody documentation. A summary of the laboratory reported results are presented in Table 1. The laboratory reports and chain-of-custody documents are provided in Appendix B.

All eleven soil samples collected were analyzed for TPH-G, BTEX, and total lead. Sidewall samples and the soil sample collected from beneath the diesel UST were also analyzed for TPH-D. In addition, a soil sample containing elevated gasoline range petroleum hydrocarbons concentrations was selected for analysis for MTBE, EDB and EDC.

SUMMARY AND CONCLUSIONS

The following summary and conclusions are based on the findings of the UST removal and Site Assessment conducted at 1808 First Avenue, Yakima, Washington.

1. Three steel USTs formerly containing unleaded gasoline and one steel UST formerly containing diesel were removed from the site on January 20, 2005.
2. The gasoline UST capacities were 20,000 gallon, 10,000 gallon, and 8,000 gallon.
3. The diesel UST was 6,000 capacity.
4. No holes were found in the steel USTs removed during this decommissioning/site assessment.
5. There was no evidence of leaks associated with the four USTs.
6. There was visual evidence of what appeared to be periodic spillage associated with fill tubes and/or turbine piping associated with the 20,000 gallon UST.
7. The UST excavation was approximately 14 foot in depth (from the ground surface) and groundwater was not encountered during the removal of the tanks.
8. The UST excavation was backfilled and compacted with excavated soil and imported fill material.

9. A total of eleven soil samples were collected from beneath USTs and from the excavation sidewalls for chemical analysis. Samples were not collected from the stockpiled soil or backfill material.
10. Laboratory results indicate that samples from the UST excavation contain gasoline range hydrocarbon concentrations (TPH-G) ranging from ND (<3) to 870 mg/kg. The highest TPH-G concentration was reported in the sample collected along the west sidewall adjacent to the 20,000 gallon gasoline UST.
11. Laboratory results indicate that samples from the UST excavation contain benzene concentrations ranging from ND (<0.03) to 0.04 mg/kg, toluene concentrations ranging from ND (<0.05) to 0.4 mg/kg, ethylbenzene concentrations ranging from ND (<0.05) to 2.0 mg/kg, and xylene concentrations ranging from ND (<0.2) to 3.9 mg/kg.
12. Laboratory results indicate that samples from the UST excavation contain diesel range hydrocarbon concentrations ranging from ND (<25) to 300 mg/kg.
13. Laboratory results indicate that samples from the UST excavation contain heavier than diesel range hydrocarbon concentrations ranging from ND (<50) to 51 mg/kg.
14. Laboratory results indicate that samples from the UST excavation contain total lead concentrations ranging from ND (<2.7) to 32 mg/kg.
15. MTBE was not detected in the sample collected from this UST excavation.
16. Based on laboratory chromatographs, hydrocarbons are heavily weathered gasoline and diesel range hydrocarbons.
17. The dispenser islands and associated piping were not removed during this UST decommissioning. The piping, however, was drained and capped using quick setting cement.
18. The residual fuel/sludge removed from the USTs were placed in 55 gallon drums for disposal by Tri-Valley.
19. Based on field observations, it appears that spillage associated with the fill pipe and turbine unit of the 20,000-gallon gasoline tank may have occurred periodically over time. Based on laboratory results of the collected soil samples it appears that the extent of petroleum hydrocarbons in soil is limited to the immediate area near the former location of the 20,000-gallon tank. The petroleum hydrocarbon concentrations were noted as "highly weathered" by the laboratory indicating historic spillage.

TtFWI appreciates the opportunity to be of service to you on this project. If you have any questions regarding these results please do not hesitate to contact the undersigned at (509) 255-9969 or (425) 482-7726.

Richard Weingarz, LG
TtFWI



Senior Geologist
Licensed WA Decommissioner # 5037163 U2
Licensed WA Site Assessor # 5037163 U7

Chris Generous, LG
TtFWI



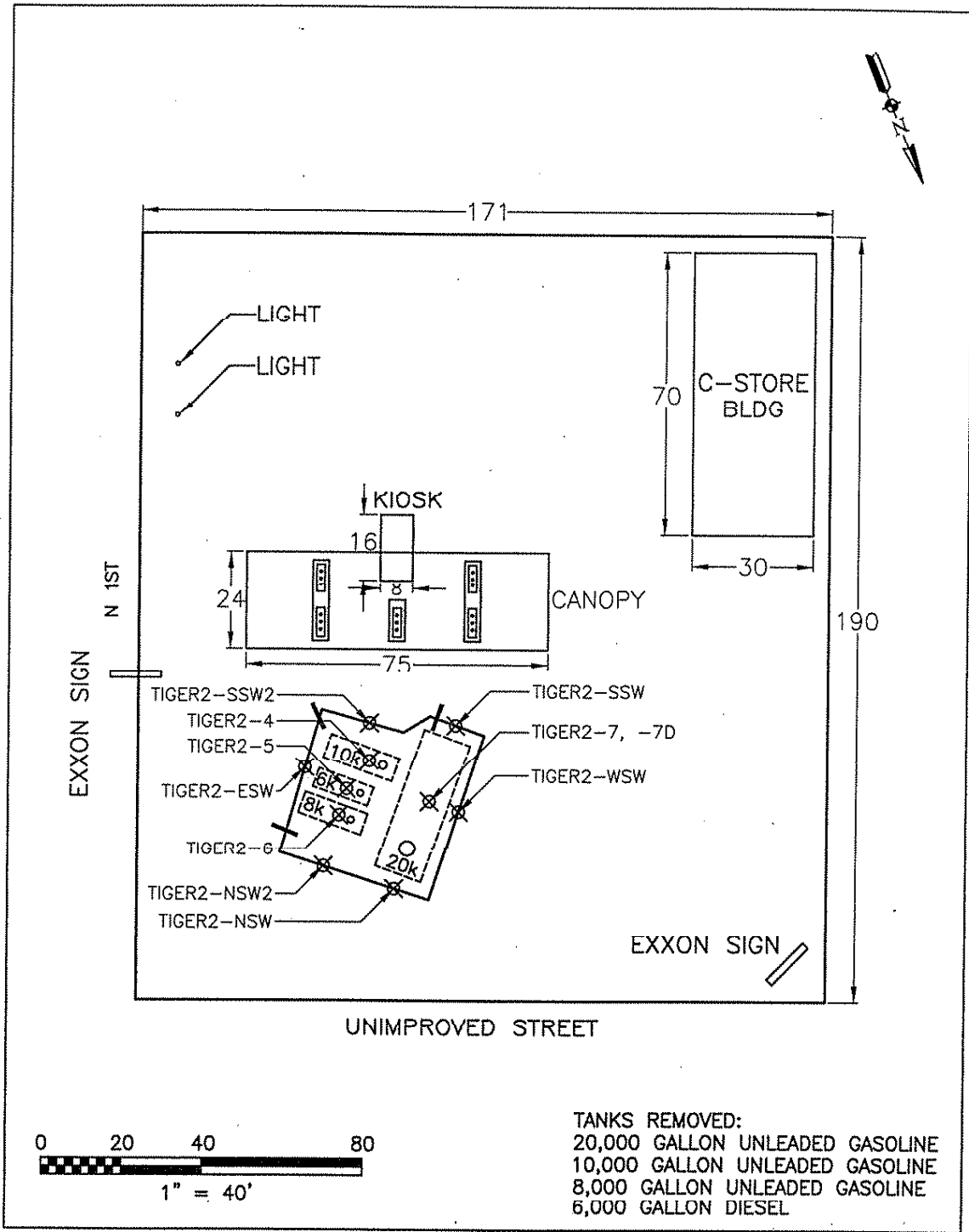
Consulting Engineer
Senior Project Manager

Cc: Tom Mackey, Department of Ecology

FIGURE 1

AND

TABLE 1



1808 NORTH 1ST AVENUE FACILITY

NOTES:

1) DIMENSIONS IN FEET

LEGEND:

- EXTENT OF EXCAVATION
- SAMPLE LOCATION
- CAPPED PIPING TERMINATED AT EXCAVATION



TETRA TECH P/INC.
 12100 NE 195th Street
 Suite 200
 Bothell, Wa. 98011
 TEL: (425) 482-7600 FAX: (425) 482-7652

FIGURE 1
 UST DECOMMISSIONING
 TIGER OIL CORPORATION
 1808 FIRST AVENUE
 YAKIMA, WASHINGTON

Table 1. Analytical Results

1808 First Ave Excavation											
SAMPLES	Tiger2-4	Tiger2-5	Tiger2-6	Tiger2-7	Tiger2-7D	Tiger2-NSW	Tiger2-SSW	Tiger2-ESW	Tiger2-WSW	Tiger2-SSW2	Tiger2-NSW2
LOCATION	Under unleaded gasoline tank	Under regular diesel tank	Under premium unleaded gasoline tank	Under regular leaded gasoline tank	Under regular leaded gasoline tank duplicate	North Sidewall of Excavation end of 20,000 tank	South Sidewall of Excavation end of 20,000 tank	East Sidewall of Excavation	West Sidewall of Excavation	South Sidewall of Excavation	North Sidewall of Excavation
Depth (ft)	13	13	13	14	14	6	7	7	8	8	6
Analytes											
TPH-G	8	270	ND (<3.0)	ND (<4.0)	ND (<140)	ND (<3.0)	15	ND (<3.0)	870	15	ND (<3.0)
TPH-D	---	300	---	---	---	ND (<25)	56	ND (<25)	270	ND (<25)	ND (<5)
TPH-tube	---	ND (<50)	---	---	---	51	ND (<50)	ND (<50)	ND (<50)	ND (<50)	ND (<50)
benzene	ND (<0.03)	ND (<0.06)	ND (<0.03)	ND (<0.03)	ND (<0.2)	ND (<0.03)	0.04	ND (<0.08)	ND (<0.03)	ND (<0.03)	ND (<0.03)
toluene	ND (<0.05)	ND (<0.1)	ND (<0.05)	ND (<0.05)	ND (<0.03)	ND (<0.05)	0.4	ND (<0.05)	ND (<0.05)	ND (<0.05)	ND (<0.05)
ethylbenzene	ND (<0.05)	ND (<0.1)	ND (<0.05)	ND (<0.05)	ND (<0.03)	ND (<0.05)	0.2	ND (<0.05)	ND (<0.05)	ND (<0.05)	ND (<0.05)
xylenes	ND (<0.2)	ND (<0.4)	ND (<0.2)	ND (<0.2)	ND (<1.0)	ND (<0.2)	1.2	ND (<0.2)	2.0	ND (<0.05)	<0.05
MTBE	---	ND (<10)	---	---	---	---	---	---	3.9	ND (<0.2)	ND (<0.2)
EDC	---	ND (<10)	---	---	---	---	---	---	---	---	---
EDB	---	ND (<5)	---	---	---	---	---	---	---	---	---
lead	32	<3.0	<4.0	4.4	<2.7	7.3	8.2	<3.6	<2.7	19	<4.0

APPENDIX A

UST REMOVAL/DISPOSAL DOCUMENTS

1- YAKIMIA 77677



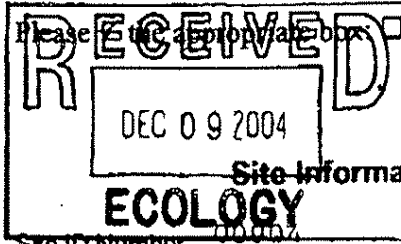
UNDERGROUND STORAGE TANK 30 DAY NOTICE

See back of form for instructions

FOR OFFICE USE ONLY

Site ID #: _____

Owner ID #: _____



Please fill in appropriate box: Intent to Install Intent to Close Both

Site ID Number _____
 (Available from Ecology if the tanks are registered)

Site/Business Name Tiger Mart
Street

Site Address 1808 E 1st

City/State Yakima, Washington

Zip Code _____ Telephone (____) _____

Owner Information
 (This form will be returned to this address)

UST Owner/Operator Tiger Oil Corporation

Mailing Address _____
Street

P.O. Box 1489
P.O. Box

City/State Boise, Idaho

Zip Code 83701 Telephone (208) 342-4641

Tank Installation Company (if known). Fill out this section ONLY if tanks are being installed.

Service Company _____ Contact Name _____

Address _____
Street P.O. Box

City _____ State _____ Zip Code _____ Telephone (____) _____

Tank Permanent Closure Company (if known). Fill out this section ONLY if tanks are being closed.

Service Company _____ Contact Name _____

Address _____
Street P.O. Box

City _____ State _____ Zip Code _____ Telephone (____) _____

Tank Closure Information

Fill out this section ONLY if tanks are being closed.

Tank ID	Projected Closure Date	Tank Capacity	Substance Stored	Date Tank Last Used	Is There Product in the Tank (Yes/No)	If No, Date Tank Was Pumped
1	Jan 05	20,000	gasoline	app 5-01	NO	6-01
2	" "	10,000	" "	" "	NO	" "
3	" "	8,000	" "	" "	NO	" "
4	" "	6,000	diesel	" "	NO	" "

Tank Installation Information

Fill out this section ONLY if tanks are being installed.

Tank ID	Approx. Install Date

To receive this document in an alternative format, contact the TOXICS CLEANUP PROGRAM at 1-800-826-7716 (VOICE) OR (360) 407-6006 (TDD). ECY 020-95 (Rev. 3-01)

9904



UNDERGROUND STORAGE TANK Site Check/Site Assessment Checklist

FOR OFFICE USE ONLY
 Site #: _____
 Owner #: _____

INSTRUCTIONS

When a release has not been confirmed and reported, this Site Check/Site Assessment Checklist must be completed and signed by a person certified by IFCI or a Washington registered professional engineer who is competent, by means of examination, experience, or education, to perform site assessments. **The results of the site check or site assessment must be included with this checklist.** This form must be submitted to Ecology at the address shown below within 30 days after completion of the site check/site assessment.

SITE INFORMATION: Include the Ecology site ID number if the tanks are registered with Ecology. This number may be found on the tank owner's invoice or tank permit.

TANK INFORMATION: Please list all tanks for which the site check or site assessment is being conducted. Use the owner's tank ID numbers if available, and indicate tank capacity and substance stored.

REASON FOR CONDUCTING SITE CHECK/SITE ASSESSMENT: Please check the appropriate item.

CHECKLIST: Please initial each item in the appropriate box.

SITE ASSESSOR INFORMATION: This information must be signed by the registered site assessor who is responsible for conducting the site check/site assessment.

Underground Storage Tank Section
 Department of Ecology
 PO Box 47655
 Olympia WA 98504-7655

SITE INFORMATION

Site ID Number (Available from Ecology if the tanks are registered): 00904
 Site/Business Name: Tiger Mart
 Site Address: 1808 1st. Telephone: () _____
Yakima Street WA 98901
 City State Zip Code

TANK INFORMATION

Tank ID No.	Tank Capacity	Substance Stored
<u>1 and 2</u>	<u>20,000 and 10,000</u>	<u>gasoline</u>
<u>3</u>	<u>8,000</u>	<u>gasoline</u>
<u>4</u>	<u>6,000</u>	<u>Diesel</u>

REASON FOR CONDUCTING SITE CHECK/SITE ASSESSMENT

Check one:

- Investigate suspected release due to on-site environmental contamination.
- Investigate suspected release due to off-site environmental contamination.
- Extend temporary closure of UST system for more than 12 months.
- UST system undergoing change in service.
- UST system permanently closed with tank removed.
- Abandoned tank containing product.
- Required by Ecology or delegated agency for UST system closed before 12/22/88.
- Other (describe): _____

CHECKLIST

Each item of the following checklist shall be initialed by the person registered with the Department of Ecology whose signature appears below.

	YES	NO
1. The location of the UST site is shown on a vicinity map.	X	
2. A brief summary of information obtained during the site inspection is provided. (see Section 3.2 in site assessment guidance)	X	
3. A summary of UST system data is provided. (see Section 3.1.)		X
4. The soils characteristics at the UST site are described. (see Section 5.2)	X	
5. Is there any apparent groundwater in the tank excavation?		X
6. A brief description of the surrounding land use is provided. (see Section 3.1)		X
7. Information has been provided indicating the number and types of samples collected, methods used to collect and analyze the samples, and the name and address of the laboratory used to perform the analyses.	X	
8. A sketch or sketches showing the following items is provided:		
- location and ID number for all field samples collected	X	
- groundwater samples distinguished from soil samples (if applicable)	NA	
- samples collected from stockpiled excavated soil		X
- tank and piping locations and limits of excavation pit	X	
- adjacent structures and streets	X	
- approximate locations of any on-site and nearby utilities		X
9. If sampling procedures different from those specified in the guidance were used, has justification for using these alternative sampling procedures been provided? (see Section 3.4)	NA	X
10. A table is provided showing laboratory results for each sample collected including; sample ID number, constituents analyzed for and corresponding concentration, analytical method and detection limit for that method.	X	
11. Any factors that may have compromised the quality of the data or validity of the results are described.		X
12. The results of this site check/site assessment indicate that a confirmed release of a regulated substance has occurred.	X	

SITE ASSESSOR INFORMATION

Richard Weingart
Person registered with Ecology

Tetra Tech EC
Firm Affiliated with

Business Address: 12100 NE 145th St. Suite 200 Telephone: (425) 452-7600
Street

Bothell
City

WA
State

98014
Zip Code

I hereby certify that I have been in responsible charge of performing the site check/site assessment described above. Persons submitting false information are subject to penalties under Chapter 173.360 WAC.

2-11-05
Date

[Signature]
Signature of Person Registered with Ecology

INTERNATIONAL CODE COUNCIL

RICK A WEINGARZ

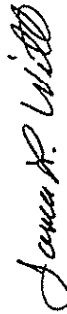
The International Code Council attests that the individual named on this certificate has satisfactorily demonstrated knowledge as required by the International Code Council by successfully completing the prescribed written examination based on codes and standards then in effect, and is hereby issued this certification as:

WASHINGTON STATE SITE ASSESSMENT

given this day of August 28, 2003



Paul E. Myers
President, ICC Board of Directors



James L. Witt
ICC Chief Executive Officer



INTERNATIONAL CODE COUNCIL

RICK A WEINGARZ

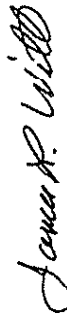
The International Code Council attests that the individual named on this certificate has satisfactorily demonstrated knowledge as required by the International Code Council by successfully completing the prescribed written examination based on codes and standards then in effect, and is hereby issued this certification as:

UST DECOMMISSIONING

given this day of August 29, 2003



Paul E. Myers
President, ICC Board of Directors



James L. Witt
ICC Chief Executive Officer



APPENDIX B

LABORATORY REPORTS



CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501076
CCIL SAMPLE #: 9
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-4 1/20/05 1435


DATA RESULTS

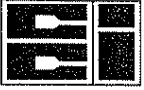
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	8	MG/KG	1/24/05	LAP
BENZENE	EPA-8021	ND(<0.03)	MG/KG	1/24/05	LAP
TOLUENE	EPA-8021	ND(<0.05)	MG/KG	1/24/05	LAP
ETHYLBENZENE	EPA-8021	ND(<0.05)	MG/KG	1/24/05	LAP
XYLENES	EPA-8021	ND(<0.2)	MG/KG	1/24/05	LAP
LEAD	EPA-6010	32	MG/KG	1/31/05	RAB

NOTES: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY HIGHLY WEATHERED GASOLINE
RESULT MAY BE BIASED HIGH DUE TO SEMIVOLATILE RANGE PRODUCT

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 3 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: 



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/10/05
CCIL JOB #: 501075
CCIL SAMPLE #: 10
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-5 1/20/05 1430

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	270	MG/KG	1/21/05	LAP
BENZENE	FPA-8021	ND(<0.06)	MG/KG	1/21/05	LAP
TOLUENE	EPA-8021	ND(<0.1)	MG/KG	1/21/05	LAP
ETHYLBENZENE	EPA-8021	ND(<0.1)	MG/KG	1/21/05	LAP
XYLENES	EPA-8021	ND(<0.4)	MG/KG	1/21/05	LAP
TPH-DIESEL RANGE	NWTPH-DX	300	MG/KG	1/21/05	EBS
TPH-LUBE OIL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
LEAD	EPA-6010	ND(<3.0)	MG/KG	1/31/05	RAB
METHYL T-BUTYL ETHER (MTBE)	EPA-8260	ND(<10)	UG/KG	2/8/05	CCN
1,2-DICHLOROETHANE (EDC)	EPA-8260	ND(<10)	UG/KG	2/8/05	CCN
1,2-DIBROMOETHANE (EDB)	EPA-8260	ND(<5)	UG/KG	2/8/05	CCN

NOTES: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY
HIGHLY WEATHERED GASOLINE AND WEATHERED DIESEL FUEL
VOLATILE RESULT BIASED HIGH DUE TO SEMIVOLATILE RANGE OVERLAP
EPA-8260 ANALYSIS PERFORMED OUTSIDE OF HOLD TIME

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 6 MG/KG
DIESEL RANGE REPORTING LIMIT IS 25 MG/KG
LUBE OIL RANGE REPORTING LIMIT IS 50 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: 



CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501075
CCIL SAMPLE #: 11
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-6 1/20/05 1420

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	ND	MG/KG	1/21/05	LAP
BENZENE	EPA-8021	ND(<0.03)	MG/KG	1/21/05	LAP
TOLUENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
ETHYLBENZENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
XYLENES	EPA-8021	ND(<0.2)	MG/KG	1/21/05	LAP
LEAD	EPA-6010	ND(<4.0)	MG/KG	1/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 3 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501075
CCIL SAMPLE #: 12
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-7 1/20/05 1500

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	ND	MG/KG	1/21/05	LAP
BENZENE	EPA-8021	ND(<0.03)	MG/KG	1/21/05	LAP
TOLUENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
ETHYLBENZENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
XYLENES	EPA-8021	ND(<0.2)	MG/KG	1/21/05	LAP
LEAD	EPA-6010	4.4	MG/KG	1/31/05	RAB

NOTE: VOLATILE RANGE REPORTING LIMIT RAISED DUE TO LIKELY PRESENCE OF SEMIVOLATILE RANGE PRODUCT

*"ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 4 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501075
CCIL SAMPLE #: 13
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-7D 1/20/05 1500

DATA RESULTS

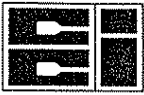
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	ND	MG/KG	1/26/05	LAP
RFN7FNE	FPA-8021	ND(<0.2)	MG/KG	1/26/05	LAP
TOLUENE	EPA-8021	ND(<0.3)	MG/KG	1/26/05	LAP
ETHYLBENZENE	EPA-8021	ND(<0.3)	MG/KG	1/26/05	LAP
XYLENES	EPA-8021	ND(<1.0)	MG/KG	1/26/05	LAP
LEAD	EPA-6010	ND(<2.7)	MG/KG	1/31/05	RAB

NOTE: VOLATILE RANGE REPORTING LIMIT RAISED DUE TO LIKELY PRESENCE OF SEMIVOLATILE RANGE PRODUCT

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 140 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501075
CCIL SAMPLE #: 14
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-NSW 1/20/05 1505


DATA RESULTS

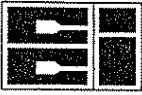
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	ND	MG/KG	1/21/05	LAP
BENZENE	EPA-8021	ND(<0.03)	MG/KG	1/21/05	LAP
TOLUENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
ETHYLBENZENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
XYLENES	EPA-8021	ND(<0.2)	MG/KG	1/21/05	LAP
TPH-DIESEL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
TPH-LUBE OIL RANGE	NWTPH-DX	51	MG/KG	1/21/05	EBS
LEAD	EPA-6010	7.3	MG/KG	1/31/05	RAB

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 3 MG/KG
DIESEL RANGE REPORTING LIMIT IS 26 MG/KG
LUBE OIL RANGE REPORTING LIMIT IS 50 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: 



CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501075
CCIL SAMPLE #: 15
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-SSW 1/20/05 1520

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	15	MG/KG	1/21/05	LAP
BENZENE	EPA-8021	0.04	MG/KG	1/21/05	LAP
TOLUENE	EPA-8021	0.4	MG/KG	1/21/05	LAP
ETHYLBENZENE	EPA-8021	0.2	MG/KG	1/21/05	LAP
XYLENES	EPA-8021	1.2	MG/KG	1/21/05	LAP
TPH-DIESEL RANGE	NWTPH-DX	56	MG/KG	1/21/05	EBS
TPH-LUBE OIL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
LEAD	EPA-6010	8.2	MG/KG	1/31/05	RAB

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY WEATHERED GASOLINE AND DIESEL FUEL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:

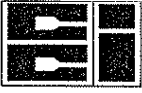
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 3 MG/KG

DIESEL RANGE REPORTING LIMIT IS 25 MG/KG

LUBE OIL RANGE REPORTING LIMIT IS 50 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501075
CCIL SAMPLE #: 16
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-ESW 1/20/05 1410

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	ND	MG/KG	1/21/05	LAP
BENZENE	EPA-8021	ND(<0.03)	MG/KG	1/21/05	LAP
TOLUENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
ETHYLBENZENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
XYLENES	EPA-8021	ND(<0.2)	MG/KG	1/21/05	LAP
TPH-DIESEL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
TPH-LUBE OIL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
LEAD	EPA-6010	ND(<3.6)	MG/KG	1/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:

GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 3 MG/KG

DIESEL RANGE REPORTING LIMIT IS 25 MG/KG

LUBE OIL RANGE REPORTING LIMIT IS 50 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: 



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 196TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501075
CCIL SAMPLE #: 17
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-WSW 1/20/05 1515


DATA RESULTS

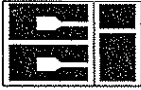
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	870	MG/KG	1/24/05	LAP
BENZENE	EPA-8021	ND(<0.3)	MG/KG	1/21/05	LAP
TOLUENE	EPA-8021	ND(<0.5)	MG/KG	1/21/05	LAP
ETHYLBENZENE	EPA-8021	2.0	MG/KG	1/21/05	LAP
XYLENES	EPA-8021	3.9	MG/KG	1/21/05	LAP
TPH-DIESEL RANGE	NWTPH-DX	270	MG/KG	1/21/05	EBS
TPH-LUBE OIL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
LEAD	EPA-6010	ND(<2.7)	MG/KG	1/31/05	RAB

NOTES: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY HIGHLY WEATHERED GASOLINE AND WEATHERED DIESEL FUEL SEMIVOLATILE RANGE RESULT BIASED HIGH DUE TO VOLATILE RANGE PRODUCT OVERLAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 60 MG/KG
DIESEL RANGE REPORTING LIMIT IS 25 MG/KG
LUBE OIL RANGE REPORTING LIMIT IS 50 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: 



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501075
CCIL SAMPLE #: 18
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-SSW2 1/20/05 1440

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	15	MG/KG	1/24/05	LAP
BENZENE	EPA-8021	ND(<0.03)	MG/KG	1/24/05	LAP
TOLUENE	EPA-8021	ND(<0.05)	MG/KG	1/24/05	LAP
ETHYLBENZENE	EPA-8021	ND(<0.05)	MG/KG	1/24/05	LAP
XYLENES	EPA-8021	ND(<0.2)	MG/KG	1/24/05	LAP
TPH-DIESEL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
TPH-LUBE OIL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
LEAD	EPA-6010	19	MG/KG	1/31/05	RAB

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY HIGHLY WEATHERED GASOLINE

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 3 MG/KG
DIESEL RANGE REPORTING LIMIT IS 25 MG/KG
LUBE OIL RANGE REPORTING LIMIT IS 50 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/1/05
CCIL JOB #: 501075
CCIL SAMPLE #: 19
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL
CLIENT SAMPLE ID: TIGER2-NSW2 1/20/05 1415

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS	ANALYSIS
				DATE	BY
TPH-VOLATILE RANGE	NWTPH-GX	ND	MG/KG	1/21/05	LAP
BENZENE	EPA-8021	ND(<0.03)	MG/KG	1/21/05	LAP
TOLUENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
ETHYLBENZENE	EPA-8021	ND(<0.05)	MG/KG	1/21/05	LAP
XYLENES	EPA-8021	ND(<0.2)	MG/KG	1/21/05	LAP
TPH-DIESEL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
TPH-LUBE OIL RANGE	NWTPH-DX	ND	MG/KG	1/21/05	EBS
LEAD	EPA-6010	ND(<4.0)	MG/KG	1/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:

GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 3 MG/KG
DIESEL RANGE REPORTING LIMIT IS 25 MG/KG
LUBE OIL RANGE REPORTING LIMIT IS 50 MG/KG

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/10/05
CCIL JOB #: 501075

DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	ANALYTE	SUR ID	% RECV
501075-01	NWTPH-GX	TFT	*
501075-01	EPA-8021	TFT	*
501075-02	NWTPH-GX	TFT	*
501075-02	EPA-8021	TFT	-
501075-03	NWTPH-GX	TFT	*
501075-03	EPA-8021	TFT	*
501075-03	EPA-8260	1,2-DCE-d4	127
501075-04	NWTPH-GX	TFT	93
501075-04	EPA-8021	TFT	84
501075-05	NWTPH-GX	TFT	72
501075-05	EPA-8021	TFT	68
501075-06	NWTPH-GX	TFT	66
501075-06	EPA-8021	TFT	62
501075-07	NWTPH-GX	TFT	56
501075-07	EPA-8021	TFT	55
501075-08	NWTPH-GX	TFT	*
501075-08	EPA-8021	TFT	*
501075-09	NWTPH-GX	TFT	59
501075-09	EPA-8021	TFT	56
501075-10	NWTPH-GX	TFT	87
501075-10	EPA-8021	TFT	99
501075-10	NWTPH-DX	C25	89
501075-10	EPA-8260	1,2-DCE-d4	97



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/10/05
CCIL JOB #: 501075

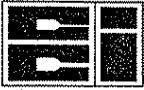
DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL

QUALITY CONTROL RESULTS

501075-11	NWTPH-OX	TFT	05
501075-11	EPA-8021	TFT	105
501075-12	NWTPH-GX	TFT	71
501075-12	EPA-8021	TFT	67
501075-13	NWTPH-GX	TFT	120
501075-13	EPA-8021	TFT	119
501075-14	NWTPH-GX	TFT	68
501075-14	EPA-8021	TFT	83
501075-14	NWTPH-DX	C25	88
501075-15	NWTPH-GX	TFT	69
501075-15	EPA-8021	TFT	81
501075-15	NWTPH-DX	C25	94
501075-16	NWTPH-GX	TFT	65
501075-16	EPA-8021	TFT	75
501075-16	NWTPH-DX	C25	89
501075-17	NWTPH-GX	TFT	-
501075-17	EPA-8021	TFT	*
501075-17	NWTPH-DX	C25	88
501075-18	NWTPH-GX	TFT	65
501075-18	EPA-8021	TFT	62
501075-18	NWTPH-DX	C25	84
501075-19	NWTPH-GX	TFT	84
501075-19	EPA-8021	TFT	98
501075-19	NWTPH-DX	C25	115



CERTIFICATE OF ANALYSIS

CLIENT: TETRA TECH FW INC.
12100 NE 195TH ST., SUITE 200
BOTHELL, WA 98011

DATE: 2/10/05
CCIL JOB #: 501075

DATE RECEIVED: 1/21/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: CHRIS GENEROUS

CLIENT PROJECT ID: TIGER OIL

QUALITY CONTROL RESULTS

BLANK AND DUPLICATE RESULTS

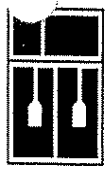
METHOD	BLK RESULT	ASSOC SMPLS
NWTPH-GX (GAS)	ND(<3)	501075-01 TO 19
EPA-8021(BENZENE)	ND(<0.03)	501075-01 TO 19
EPA-8021(TOLUENE)	ND(<0.05)	501075-01 TO 19
EPA-8021(ETHYLBENZ)	ND(<0.05)	501075-01 TO 19
EPA-8021(XYLENE)	ND(<0.2)	501075-01 TO 19
NWTPH-DX (DSL)	ND(<25)	501075-10, 14 TO 19
NWTPH-DX (OIL)	ND(<50)	501075-10, 14 TO 19
EPA-6010 (PB)	ND(<0.72)	501075-01 TO 19
EPA-8260 (MTBE)	ND(<10)	501075-03, 10
EPA-8260 (EDC)	ND(<10)	501075-03, 10
EPA-8260 (EDB)	ND(<5)	501075-03, 10

SPIKE/ SPIKE DUPLICATE RESULTS

METHOD	SPIKE ID	ASSOCIATED SAMPLES	% SPIKE RECOVERY	% SPIKE DUP RECOVERY	REL % DIFF
NWTPH-GX	GASOLINE	501075-01 TO 19	78	71	7
EPA-8021	BENZENE	501075-01 TO 19	92	106	14
EPA-8021	TOLUENE	501075-01 TO 19	93	108	15
EPA-8021	ETHYLBENZENE	501075-01 TO 19	92	105	13
EPA-8021	XYLENE	501075-01 TO 19	94	108	14
NWTPH-DX	DIESEL	501075-10, 14 TO 19	94	95	1
EPA-6010 (PB)	LEAD	501075-01 TO 19	89	90	1
EPA-8260	TRICHLOROETHENE	501075-03, 10	110	107	3

* SURROGATE DILUTED OUT OF CALIBRATION RANGE

APPROVED BY:



CCI Analytical Laboratories, Inc.
 20 Holly Drive
 Everett, WA 98206
 Phone (425) 356-2600
 (206) 292-5059 Seattle
 (425) 356-2626 Fax
 http://www.cci-labs.com

Chain of Custody/ Laboratory Analysis Request

CCI Job# (Lat) (Long) Use Only

Date 1-20-05 Page 2 Of 2

PROJECT ID: Tiger Oil
 REPORT TO COMPANY: TTFW
 PROJECT MANAGER: Chris Genova
 ADDRESS: 12100 NE 195th St #200
Bothell WA 98011
 PHONE: 425 452 7766 FAX:
 P.O. NUMBER: E-MAIL:
 INVOICE TO COMPANY: TTFW
 ATTENTION: Sue Tarvo
 ADDRESS:

SAMPLE I.D.	DATE	TIME	TYPE	LAB#	ANALYSIS REQUESTED										OTHER (Specify)			RECEIVED IN GOOD CONDITION?							
					NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 <input type="checkbox"/> EPA-8260 <input type="checkbox"/> <u>Hold</u>	Halogenated Volatiles by EPA 8260 <input type="checkbox"/> <u>Hold</u>	Volatile Organic Compounds by EPA 8260 <input type="checkbox"/> <u>Hold</u>	Ethylene dibromide (EDB) by EPA-8260 <input type="checkbox"/> EPA-504.1 <input type="checkbox"/> <u>Hold</u>	1,2 Dichloroethene (EDC) by EPA-8260	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM <input type="checkbox"/>	PCB <input type="checkbox"/> Pesticides <input type="checkbox"/> by EPA 8081/8082	Metals-MTCA-5 <input type="checkbox"/> RCRA-8 <input type="checkbox"/> PI Pol <input type="checkbox"/> TAL <input type="checkbox"/>		Metals Other (Specify)	TCLP-Metals <input type="checkbox"/> VOA <input type="checkbox"/> Semi-Vol <input type="checkbox"/> Pest <input type="checkbox"/> Herbs <input type="checkbox"/>	NUMBER OF CONTAINERS				
1. Tiger 2-6	1-20-05	1420	Sol	11	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
2. Tiger 2-7	1500			12	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
3. Tiger 2-TD	1505			13	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
4. Tiger 2-NSW	1520			14	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
5. Tiger 2-SSW	1410			16	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
6. Tiger 2-ESW	1515			17	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
7. Tiger 2-WSW	1440			18	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
8. Tiger 2-SSW2	1445			19	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
9. Tiger 2-NSW2				20	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
10. Trip Blank-2					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		

REPORT COPY

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc. accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name-Company Date, Time):

1. Relinquished By: [Signature] TTFW - 1-20-05 1545

Received By: [Signature]

2. Relinquished By: Darlene Campbell CCI Lab

Received By:

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis

1 2 3 4 5 6 7 8 9 10 11 12 Standard

Fuels & Hydrocarbon Analysis

1 2 3 4 5 6 7 8 9 10 11 12 Standard

OTHER: Specify: Per 5033 Car Caps

* Turnaround request less than standard may incur Rush Charges



CCI Analytical Laboratories, Inc.
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.cci-lab.com

Chai. Of Custody/ Laboratory Analysis Request

CCI Job# _____
 Laboratory Use Only

Date 1-20-05 Page 1 Of 2

PROJECT ID: Tiger 0-1
 REPORT TO COMPANY: TTFW
 PROJECT MANAGER: Chris Genovos
 ADDRESS: 12100 NE 195th Sub 200
 Buroll WA 98011
 PHONE: 425-452-7726 FAX:
 P.O. NUMBER:
 INVOICE TO COMPANY: TTFW
 ATTENTION: Sue Tenno
 ADDRESS:

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
1. Tiger 1-1	12005	1310	Soil	1
2. Tiger 1-2		0450		2
3. Tiger 1-3		1000		3
4. Tiger 1-ESW		1325		4
5. Tiger 1-WSW		1025		5
6. Tiger 1-NSW		1015		6
7. Tiger 1-SSW		1320		7
8. Tiger 1-3D		1000		8
9. Tiger 2-4		1435		9
10. Tiger 2-KS		1430	*	10

ANALYSIS REQUESTED										OTHER (Specify)							
NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 <input type="checkbox"/> EPA-8260 <input type="checkbox"/>	Hold	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	Ethylene dibromide (EDB) by EPA-8260 <input type="checkbox"/> EPA-304 <input type="checkbox"/> <input type="checkbox"/> Hold	1,2 Dichloroethene (EDC) by EPA-8260	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM <input type="checkbox"/>	PCB <input type="checkbox"/> Pesticides <input type="checkbox"/> by EPA 8081/8082	Metals-MTCA-5 <input type="checkbox"/> RCRA-8 <input type="checkbox"/> PA <input type="checkbox"/> TAL <input type="checkbox"/>	Metals Other (Specify)	TCP-Metals <input type="checkbox"/> VOA <input type="checkbox"/> Semi-Vol <input type="checkbox"/> Pest <input type="checkbox"/> Herbs <input type="checkbox"/>	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

SPECIAL INSTRUCTIONS: Fax copies to Chris Genovos + Rick Weinmeyer 509-255-9469
 CC Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions
 SIGNATURES (Name, Company, Date, Time):
 1. Felinquished By: [Signature] TTFW 1-20-05 15:45
 Received By: Fed Ex
 2. Ralinquished By: [Signature] 1/21/05 00:00
 Received By: [Signature]

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis

10 5 3 2 1

Fuels & Hydrocarbon Analysis

5 3 1

OTHER: Specify: [Signature] 1-20-05 09:00 AM

RECEIVED
MAR 28 2005

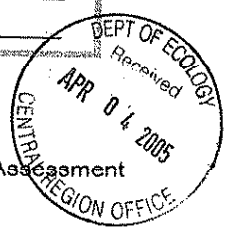
C-Yakima
9904
ES# 477



UNDERGROUND STORAGE TANK
Closure and Site Assessment Notice

See back of form for instructions

FOR OFFICE USE ONLY
Site ID #: _____
Owner ID #: _____



Please the appropriate box(es)
 Temporary Tank Closure
 Change-In-Service
 Permanent Tank Closure
 Site Check/Site Assessment

Site Information

Owner Information

Site ID Number 00904
 (Available from Ecology if the tanks are registered)
 Site/Business Name Tiger Mart
 Street _____
 Site Address 1801 1st
 City/State Yakima, WA
 Zip Code 98901 Telephone () _____
 Owners Signature TIGER OIL CORPORATION, BY Charles D. Cooley - President

UST Owner/Operator Tiger Oil Corporation
 Mailing Address _____
 Street _____
P.O. Box 1489
 P.O. Box _____
 City/State Boise ID
 Zip Code 83701 Telephone (208) 343-4641

Tank Closure/Change-In-Service Company

Service Company Tri-Valley Construction w/ Tetra Tech FW inc.
 Certified Supervisor Richard Weingartz Decommissioning Certification No. 5037163-02
 Supervisor's Signature _____ Date 2/11/05
 Address 12100 NE 195th Street Suite 200
 Street _____ P.O. Box _____
Bozell WA 98011 Telephone (509) 255-9969
 City _____ State _____ Zip Code _____

Site Check/Site Assessor

Certified Site Assessor Richard Weingartz
 Address 12100 NE 195th Street Suite 200
 Street _____ P.O. Box _____
Bozell WA 98011 Telephone (509) 255-9969
 City _____ State _____ Zip Code _____

Tank Information

Tank ID	Closure Date	Closure Method	Tank Capacity	Substance Stored
1	1-21-05	Removal	20,000	Gasoline
2	1-21-05	Removal	10,000	Gasoline
3	1-21-05	Removal	8,000	Gasoline
4	1-21-05	Removal	6,000	Diesel

Contamination Present at the Time of Closure

Yes No Unknown
 Check unknown if no obvious contamination was observed and sample results have not yet been received from analytical lab.
 Yes No
 If contamination is present, has the release been reported to the appropriate regional office?

To receive this document in an alternative format, contact the TOXICS CLEANUP PROGRAM at 1-800-833-6388 (VOICE) OR 711 (TTY).

9904