US EPA ARCHIVE DOCUMENT

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US EPA ARCHIVE DOCUMENT

SAMPLE LOG SHEETS

STORM EVENT SURFACE WATER 2002

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW- RB01- 042602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: RB01 (if applicable)

Sample Method/Device: Rinse OFF OF PONDUCKETS USED For compositing samples
Depth Sampled: NA feet Total Stream Depth NA feet
Sample Date & Time: 4 / 26 / 2002 1055 hours
Dup. NA hours
Sampler(s): L. Daniel / J. Lambert /
Date Recorded By: L. Daniel
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): DI = 12060101

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES:

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)

Site Sketch/Notes

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

LD 4/26/02

Tt NUS Form 0004sw

TT TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-RB02-042602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: RB02 (if applicable)

Sample Method/Device: Rinse off of Poly. Buckets used For Compositing Samples.
Depth Sampled: NA feet Total Stream Depth NA feet
Sample Date & Time: 4 / 26 / 2002 1700 hours
Dup. NA hours
Sampler(s): J. Daniell / J. Lambert /
Date Recorded By: J. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): DI = 120601

*include sample source & lot No.

NOTES:

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

ID 4/26/02

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-RB03-042602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: RB03 (if applicable)

Sample Method/Device: Rinse OFF of Poly Buckets used for compositing Samples.
Depth Sampled: NA feet Total Stream Depth NA feet
Sample Date & Time: 4 / 26 /2002 1705 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert /
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): DI = 12060101

*Include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES:

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)

Site Sketch/Notes

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

10 4/26/02

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: JPSW-EB01-042402

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: EB01 (if applicable)

Sample Method/Device: Pump DI through filters
Depth Sampled: NA feet Total Stream Depth NA feet
Sample Date & Time: 4 / 24 / 2002 1010 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert / L. Seydwitz
Date Recorded By: L. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): DI = 1240101

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES:

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)

Site Sketch/Notes

10 4/24/02

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

A TECH NUS, INC.

MPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex

Tetra Tech NUS Job No./PMS N4123-0325

Sample ID: IPSW-EB02-0428[illegible]

QC Information: EB02 (if applicable)

Sample Method/Device: Pump DI Through Filters

Depth Sampled: NA feet Total Stream Depth NA feet

Sample Date & Time: 4 / 26 /2002 1113 hours

Dup. _____ hours

Sampler(s): J. Danieli / J. Lambert / L. Seydwitz

Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate Collected
- Other (Specify): DI = 1206101

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES:

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)

Site Sketch/Notes

LD 4/26/02

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex ~~Automatic Sampler~~
Sample ID: IPSW-01-042602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: ~~IPSW-OP01-042602~~ NO 4/26/02 (if applicable)

Sample Method/Device: Automatic Sampler
Depth Sampled: ** feet Total Stream Depth ** feet
Sample Date & Time: 4 / 26 /2002 0955 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert / G. Bullard. L. Sadewitz, S. Salzer
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES:

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
**See Downloaded data for 4/26/02.							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes See photos

GW level From Piezometer- not recorded

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IDSW-02-042102

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: DP01-042102 (if applicable)

Sample Method/Device: Automatic Samplers
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 4 / 21/2002 1029 hours
Dup. 1035 hours
Sampler(s): J. Danielli / J. Lambert / L. Seydwitz, S. Salzer, G. Bullard
Date Recorded By: L. Danielli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: * = see downloaded data

Micro Tip/OVA Monitor Reading: N/A ppm

Color: Yellow

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
See downloaded data							

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See photos
gw depth 4.05' top of piez.
sw depth 4.20' top of piez.

Tt NUS Form 0004sw

Tt [redacted]A TECH NUS, INC.

[redacted]AMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-03-042001

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: MS/MSD - Total Metals (if applicable)

Sample Method/Device: Automatic Samplers
Depth Sampled: ** feet Total Stream Depth ** feet
Sample Date & Time: 4 /26/2002 1200 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert / L. Seydwitz, G. Bullard, S. Salzer
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- Y Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES:

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
**See downloaded data.							

Color:

Turbidity: CLR/SL/CLDY/CLDY/OPAQ

Site Sketch/Notes See Photos

GW Level = 2.77ft from MP.

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	~~X~~ 4/26/02

→ Note - no TSS Sample Collected

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Tetra Tech NUS Job No./PMS N4123-0325
Sample ID: IPSW-04-042602 QC Information: NA (if applicable)
Total metals - TSS 0401- 0410 **

Sample Method/Device: Automatic Samplers
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 4 / 26 /2002 1115 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert / L. Seydwitz, G. Bullard, S. Salzer
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- X Grab **
- X Composite **
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*Include sample source & lot No.

NOTES: ** Samples 0401-0410 based on hourly grabs from automatic sampler.
01 = ~~0000~~ 10 = ~0630 4/26/02
Color: 2130 4/25/02
Grab Samples 0401-0410 - Total metals + TSS only
See attached hydrograph.
Filtered - Total metals - composite only.
and 1 Total metals + 1 TSS sample composite
ID - IPSW-04-042602
Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*See downloaded data.							

Site Sketch/Notes See Photos

No piezometer at this Station

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-05-042102

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: DP02 (if applicable)

Sample Method/Device: Automatic Samplers
Depth Sampled: X feet Total Stream Depth X feet
Sample Date & Time: 4 / 21 / 2002 1250 hours
Dup. 1255 hours
Sampler(s): J. Danielli / J. Lambert / L Sedwitz, G. Bullard, S Salzer
Date Recorded By: L. Danielli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES:

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
See downloaded data							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See Photos

~~Groundwater - 2.09 to SW~~
~~1.96 to GW from MP~~ LD 4/21/02

No GW Level - could not Reach Piezometer - w/in High water.

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-016-042601
Tetra Tech NUS Job No./PMS N4123-0325
QC Information: NA (if applicable)

Sample Method/Device: Automatic Sampler
Depth Sampled: ** feet Total Stream Depth ** feet
Sample Date & Time: 4/26/2002 1555 hours
Dup. NA hours
Sampler(s): J. Daniell / J. Lambert / L. Seydwitz
Date Recorded By: J. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*Include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: ** = See data download

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
See data download							

Site Sketch/Notes See Photos

NO GW level from Piezometer - Piezometer in High SW water.

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

T. A TECH NUS, INC.

.MPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-07-042602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: MS/MSD - Total Metals only (if applicable)

Sample Method/Device: Automatic Samplers
Depth Sampled: XX feet Total Stream Depth XX feet
Sample Date & Time: 4 / 26/2002 1510 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert / L. Seydwitz, G. Bullard, S. Salzer
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES:

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
See downloaded data							

Site Sketch/Notes

Water Level Measurements:
2.24 GW
2.35 SW From M.P.

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Tetra Tech NUS Job No./PMS N4123-0325
Sample ID: IPSW-08-042602
QC Information: NA (if applicable)

Sample Method/Device: Automatic Sampler
Depth Sampled: ** feet
Total Stream Depth ** feet
Sample Date & Time: 4 / 26 /2002 1434 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert / L. Seydwitz, S. Salzer, G. Bullard
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- X Grab
- X Composite ** bottles 1-8
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: ** = See downloaded data.
MP = measuring point
*** Samples 0801-0808 = hourly Grabs from automatic sampler 01 = ~0445 4/25/02
08 = ~0445 4/26/02

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ See attached

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
See Downloaded data							

Site Sketch/Notes See photos.

Groundwater Level = ~~Not Recorded~~ JD 4/26/02
2.58 From Piezometer MP.
Surface water = 2.67 from Piezometer M.P.

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-09-042602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: DP03 (Total Metals + Filtered Total Metals only) (if applicable)

Sample Method/Device:
Depth Sampled: ** feet Total Stream Depth _____ feet
Sample Date & Time: 4/26/2002 1410 hours
Dup. 1415 hours
Sampler(s): J. Danieli / J. Lambert / S. Salzer / G. Bullard / L. Seydwitz
Date Recorded By: J. Danieli (Signature)

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: ** - see downloaded data.

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
See downloaded data							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes See Photos

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-10-042602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: MS/MSD- Total Metals (if applicable)

Sample Method/Device: Auto
Depth Sampled: 13 ** feet Total Stream Depth ** feet
Sample Date & Time: 2 / 16 /2002 1350 hours
Dup. N/A hours
Sampler(s): J. Danieli / J. Lambert / S. Salzer, G. Bullard, L. Seydowitz
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*Include sample source & lot No.

NOTES: ** = See downloaded data

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
See data download.							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See Photos

Groundwater Level: 2.09 to SW
1.96 to GW from MP.

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-01-051502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information DUP01 051502 (if applicable)

Sample Method/Device: Automated ISCO Samplers
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 5/15/2002 1210 hours
Dup. 1215 hours
Sampler(s): ~~J. Daniell / J. Lambert~~ L. ONeill, C. Sanchez G. Glennon
Date Recorded By: J. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: Note - Samplers initiated 5/12/02 - Run until 5/15/02 1140

Color:

* = See downloaded data

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See photos

Water levels: depth to Surface Water = -2.40ft
depth to GW = -4.40ft
From Measuring Point.

Tt NUS Form 0004sw

TT TECH NUS, INC.

MPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-02-051502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: MS/MSD (if applicable)

Sample Method/Device: Automatic Samplers
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 5/15/2002 1310 hours
Dup. NA hours
Sampler(s): J. Danieli J. Lambert / S. Glennon / C. Sanchez / K. O'Neill
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: Samplers began ~300pm on 5/13/02 run until ~1300 5/15/02
* = See downloaded data

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See Photos

Water levels: SW From MP = -4.25ft
GW From MP = -4.12ft.

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET -- SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-03-051502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: NA (if applicable)

Sample Method/Device: Automated Sampler
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 5/15/2002 1345 hours
Dup. hours
Sampler(s): J. Danieli / J. Lambert / G. Glennon / K. O'Neill / C. Santiz
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: * = See downloaded data.
Samplers initiated on 5/15/02 ~ 300pm to 5/15/02 ~ 130pm. Sampler stopped at 9:21 AM 5/15/02

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See photos

Water level measurements: SW depth from MP = 2.65ft
GW depth from MP = 2.56ft

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-04-051602 Samples 1-65 (only certain samples sent to lab - see attached spreadsheet)

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: DP02 DP03 From bottle# 64 & From bottle# 31 (if applicable)

Sample Method/Device: Automated Sampler.
Depth Sampled: ¥ feet Total Stream Depth ¥ feet
Sample Date & Time: 5/16/2002 1100 hours
Dup. DP02: 1110 hours DP03 1120
Sampler(s): J. Danieli / J. Lambert / C. Sanchez G Glennon
Date Recorded By: J. Danieli / J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- X Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: ¥ = see downloaded data
Sampler initiated 5:41 on 5/2/02 - ended 5/15/02 - when program complete. @ 9:45 AM on 5/15/02 See attached sheets.

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
¥							

Site Sketch/Notes See Photos.

No piezometer at this Station

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Tetra Tech NUS Job No./PMS N4123-0325
Sample ID: IPSW-05-051502
QC Information: MS/MSD (if applicable)

Sample Method/Device: Automated Samplers
Depth Sampled: * feet
Total Stream Depth * feet
Sample Date & Time: 5/15/2002 1415* hours
Dup. 1415 NA hours
Sampler(s): J. Daniels / J. Lambert / C. Sanchez / K. Orell / G. Glennon
Date Recorded By: J. Daniels
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: * = See downloaded data! Auto Sampler initiated on 5/13/02 ~ 300pm – Sampled through 5/15/02 - when sample program was completed.

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

Site Sketch/Notes See Photos

Water level measurements = SW depth from MP = 1.954
GW depth from MP = 1.959

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-06-051502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: MS/MSD (if applicable)

Sample Method/Device: Automated Samplers
Depth Sampled: X feet Total Stream Depth X feet
Sample Date & Time: 5/15/2002 1620 hours
Dup. N/A hours
Sampler(s): J. Danieli / J. Lambert / C. Sanchez / R. O'Neill / G. Glennon
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: X = See downloaded data
Sampler initiated ~3:00pm 5/13/02 - disabled 5/15/02 when sampling program completed.

Color: SLBW/C ~~befor~~

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
X							

Site Sketch/Notes See Photos
Water Level measurements: SW depth from MP = 0.7
GW depth from MP = 0.7

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-07-051502

Tetra Tech NUS Job No./PMS N4123-0326
QC Information: MS/MSD (if applicable)

Sample Method/Device: Automated Samplers
Depth Sampled: ¥ feet Total Stream Depth ¥ feet
Sample Date & Time: 5 / 15/2002 ~~1400~~ 1455 hours
Dup. N/A hours
Sampler(s): (J. Daniell) ~~/ J. Lambert~~ / (G. Glennen / (K. O'Neill) / (A. Sancrez)
Date Recorded By: _____
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*Include sample source & lot No.

NOTES: ¥ = See down loaded data. Auto Sampler Initiated at ~3:00PM on 5/13/02 - Runs until 1440 5/15/02

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
¥							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes See Photos

Water level measurements: SW depth from MP = 21ft
GW depth from MP = 1.94ft

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TT TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: DSW-08-051602
Tetra Tech NUS Job No./PMS N4123-0325
QC Information: DP04 (if applicable)

Bottles 1-46 - certain ones sent to lab - see attached Spread Sheet

Sample Method/Device: Automated Sampler
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 5/16/2002 1415 hours
Dup. DP04 1430 hours
Sampler(s): J. Danieli / J. Lambert / G. Glennon / S. Sanchez
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

	Groundwater		Trip Blank*
X	Surface Water		Rinsate Blank*
	Residential Supply		Field Duplicate Collected
X	Grab		Other (Specify):
	Composite		

*Include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: * = See downloaded data
Sampler initiated on 5/13/02 at ~ 3:00pm run until 5/15/02 until ~ 3:00pm

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

Site Sketch/Notes See Photos
Water level measurements (measured on 5/15/02 at ~1510) - depth to SW from MP = 2.30
depth to GW from MP = 2.54

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-09-051502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: MS/MSD (if applicable)

Sample Method/Device: Automated Sampler
Depth Sampled: ¥ feet Total Stream Depth ¥ feet
Sample Date & Time: 5/15/2002 1530 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert / G. Glennan / C. Sanchez / K. O'Neill
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: ¥ = See downloaded data
Sampler initiated on 5/15/02 ~ 3:00pm - disabled
Color: 5/15/02 @ 1517.

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
¥							

Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See Photos
No piezometer at this station.

Tt NUS Form 0004sw

TECH NUS, INC.

MPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: JPSW-10-051502
Tetra Tech NUS Job No./PMS N4123-0325
QC Information: NA (if applicable)

Sample Method/Device: Automated Sampler
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 5/15/2002 1550 hours
Dup. NA hours
Sampler(s): J. Danielli / J. Lambert / G. Glennon / C. Sanchez / K. O'Neill
Date Recorded By: J. Danielli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: * = See downloaded data
Sampler initiated ~3:00pm 5/13/02 - disabled 5/15/02 before 1528

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

Site Sketch/Notes See Photos
Water level measurement: SW depth from mp = 1.07 ft
GW depth from mp = 1.85 ft

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-RB01-051502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: RB01 (if applicable)

Sample Method/Device: Direct Pour - Rinse off of bucket used for compositing samples
Depth Sampled: NA feet Total Stream Depth NA feet
Sample Date & Time: 5/15/2002 0700 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert / K. O'Neill
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): DIUF = 120(010)

*include sample source & lot No.

NOTES: Rinsate off of 2 Gal Bucket used for compositing samples

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
NA							

Site Sketch/Notes NA

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Tetra Tech NUS Job No./PMS N4123-0325
Sample ID: IPSW - EB01 - 051602
QC Information: EB01 (if applicable)

Sample Method/Device: Pump DI H2O through 1.0µ filter
Depth Sampled: NA feet
Total Stream Depth NA feet
Sample Date & Time: 5/16/2002 1200 hours
Dup. NA hours
Sampler(s): J. Danielli / J. Lambert /
Date Recorded By: J Danielli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank* 5/16/02
- X Rinsate Blank* 1.0
- ___ Field Duplicate Collected
- X Other (Specify): Equipment Blank DIUF - 1201601

*include sample source & lot No.

NOTES: NA

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
NA							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes NA

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-EB02-051602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: EB02 (if applicable)

Sample Method/Device: Pump DI H_2O through 1.0u filter
Depth Sampled: ____ feet Total Stream Depth NA feet
Sample Date & Time: 5/16/2002 1245 hours
Dup. NA hours
Sampler(s): J. Daniell / J. Lambert / ____
Date Recorded By: J. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ____ Groundwater
- ____ Surface Water
- ____ Residential Supply
- ____ Grab
- ____ Composite
- ____ Trip Blank*
- ____ Rinsate Blank*
- ____ Field Duplicate Collected
- X Other (Specify): Equipment Blank DIWF = 1206101

*include sample source & lot No.

NOTES:

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
N/A							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes NA

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex

Tetra Tech NUS Job No./PMS N4123-0325

Sample ID: IPSW-EB03-051602

QC Information: EB03 (if applicable)

Sample Method/Device: Pump DI H2O through 1.0 u Filter

Depth Sampled: NA feet Total Stream Depth NA feet

Sample Date & Time: 5/16/2002 1435 hours

Dup. NA hours

Sampler(s): J. Danielli / J. Lambert /

Date Recorded By: J. Danielli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- X Other (Specify): Equipment Blank DIUF = 1206101

*include sample source & lot No.

NOTES: NA

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
N/A							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes NA

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-EBOH-051602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: EBOH (if applicable)

Sample Method/Device: Pump DI H_2O through 1.0 µ filter
Depth Sampled: NA feet Total Stream Depth NA feet
Sample Date & Time: 5/16/2002 1515 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert /
Date Recorded By: J. Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- X Other (Specify): Equipment Blank DI LIF = 1206101

*include sample source & lot No.

NOTES: NA

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
NA							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes NA

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-BB01-051602

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: BB01 (if applicable)

Sample Method/Device: Direct Pour - DI W/in ISCO Sample Bottle
Depth Sampled: NA feet Total Stream Depth NA feet
Sample Date & Time: 5/16/2002 1530 hours
Dup. NA hours
Sampler(s): J. Danieli / J. Lambert /
Date Recorded By: J Danieli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- X Other (Specify): Bottle Blank DIWF = 1206101

*include sample source & lot No.

NOTES: N/A

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Date:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
N/A							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes N/A

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

T A TECH NUS, INC.

.MPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: JPSW- EB01- 072402

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: EB01 (if applicable)

Sample Method/Device: Pump DI through 0.45 Filter
Depth Sampled: NA feet Total Stream Depth NA feet
Sample Date & Time: 7/26/2002 0835 hours
Dup. NA hours
Sampler(s): J. Daniell / J. Lambert / G. Bullard / R. Olivieri
Date Recorded By: J. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): DIUF Lot # 120610

*Include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: NA

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
N/A							

Site Sketch/Notes NA

ANALYSIS	Check (X)
Total TAL Metals	Y
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-01-072502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: IPSW-DP01-072502 (if applicable)

Sample Method/Device: Isco Automated Samplers
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 7/25/2002 0820 hours
Dup 0830 hours
Sampler(s): J. Danielli / J. Lambert / K. O'Neill / G. Bullard
Date Recorded By: J. Danielli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: Samplers enabled on 7/23/02 @ 1621 ended 7/25/02 @ 0738 use 0.45u Filter

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See station Photos
* = See downloaded data

Piezometer Readings: Depth to GW 4.74 ft below MP
Depth to SW 2.95 " "

MP = measuring point - Notch on top of Piezometer

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Tetra Tech NUS Job No./PMS N4123-0325
Sample ID: IPSW-EB02-072502
QC Information: EB02 (if applicable)

Sample Method/Device: Pour DI Water over Plastic Wash Bag
Depth Sampled: NA feet Total Stream Depth NA feet
Sample Date & Time: 7 / 25 2002 0908 hours
Dup. NA hours
Sampler(s): J. Daniel / J. Lambert / G. Bullard
Date Recorded By: J Daniel
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): DIUF Lot # 1201610
  *Include sample source & lot No.

NOTES:

Micro Tip/OVA Monitor Reading: N/A ppm

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
NA							

Site Sketch/Notes NA

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-02-072502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: MS/MSD (if applicable)

Sample Method/Device: Automated ISCO Samplers
Depth Sampled: X feet Total Stream Depth X feet
Sample Date & Time: 7/25/2002 0913 hours
Dup: N/A hours
Sampler(s): J. Daniel / J. Lambert / K. ONeill / G. Bullard
Date Recorded By: J. Daniel
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*Include sample source & lot No.

NOTES: Use 0.45 u Filter
Sampler enabled on 7/23 @ 1621 end on 7/25/02 @ 0757

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
X							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See station photos
X = See downloaded data.

Piezometer Readings
Depth to GW = 5.03 ft below MP
Depth to SW = 5.05 ft below MP
MP = measuring point - notch on top of piezometer

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-03-0725 02

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: ~~N/A~~ IPSW-DP02-072502 (if applicable)
7/25/02

Sample Method/Device: Automated ISCO Samplers
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 7/25/2002 1115 hours 10 7/25/02
Dup. 1120 ~~1120~~ hours
Sampler(s): J. Daniell / J. Lambert / K. O'Neill / G. Bullard
Date Recorded By: J. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: Use 0.45u Filter
Sampler enabled on 7/23/02 @ 1629 - disabled on 7/25/02 @ 0759.

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See station photos
* = see downloaded data
Piezometer Reading:
Depth to GW = 3.33 ft below mp
Depth to SW = 3.44 ft below mp
mp = measuring point = Notch on top of Piezometer.

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-04-072502
Tetra Tech NUS Job No./PMS N4123-0325
QC Information: NA (if applicable)
0401-0415 every other sample 0419, 0423, 0427, 0431, 0435, 0439+0440 = Samp Sent to La

Sample Method/Device: Automated ISCO Samplers
Depth Sampled: X feet Total Stream Depth X feet
Sample Date & Time: 7/25/2002 1000 hours
Dup. NA hours
Sampler(s): J. Danielli / J. Lambert / K. ONeill / G. Bullard
Date Recorded By: J. Danielli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- X Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: Samples collected hourly beginning at 1621 = 0401 ending at 0440 @ ~0758 on 7/25/02
Use 0.45u Filter

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
X							

Site Sketch/Notes See station photos
X = see downloaded data
No piezometer.

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

AMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-05 - 072502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: MS/MSD (if applicable)

Sample Method/Device: Automatic ISCO Sampler
Depth Sampled: X feet Total Stream Depth X feet
Sample Date & Time: 7/25/2002 1250 ~~N/A~~ hours 10 7/25/02
Dup. ~~N/A~~ hours
Sampler(s): J. Daniell / J. Lambert / G. Bullard / K. O'Neill
Date Recorded By: J Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ~~X Grab~~ 10 7/25/02
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*Include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: Use 0.45u Filter
Sampler enabled on 7/23/02 @ 1625 disabled on 7/25/02 @ 0756

Note: No samples from to sample program complete
reinitiated @ on 7/24/02

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
X							

Color:
Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See station photos
X = see downloaded data
Piezometer Readings
Depth to GW = 2.78 ft below MP
Depth to SW = 2.75 ft below MP
MP = measuring point = notch in top of piezometer

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-06-072502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: NA (if applicable)

Sample Method/Device: Automated ISCO Samplers
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 7/25/2002 1530 hours
Dup. NA hours
Sampler(s): J. Daniell / J. Lambert / G. Bullard / K. O'Neill
Date Recorded By: J. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: Use 0.45 u filter
Sampler enabled on 7/24/02 @ 0950 disabled on 07/25/02 @ 0754
Color:
Note: Sampler initially enabled on 7/23/02 at ~ 1640 - power died at initial surge. No samples collected until 7/24/02 at ~ ~~0950~~ 0945

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Date:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See station photos
* = see downloaded data
Piezometer Readings:
Depth to GW = 4.19 ft below mp
" " SW = 4.29 " "
mp = measuring point = notch in top of Piezometer

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-07-072502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: IPSW-DP04-072002 (if applicable)

Sample Method/Device: Automated ISCO Sampler
Depth Sampled: X feet Total Stream Depth X feet
Sample Date & Time: 7/25/2002 1510 hours
Due 1515 hours
Sampler(s): J. Danielli / J. Lambert / G. Bullard / K. O'Neill
Date Recorded By: J. Danielli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: Use 0.45 u Filter
Sampler enabled on 7/23/02 @ 1630 disabled on 7/25/02 @ 0751

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
X							

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See Station photos
X = See downloaded data

Piezometer Readings:
Depth to GW = 2.65 ft below mp
" SW = 2.80 " "

mp: Measuring Point = notch on top of piezometer.

Tt NUS Form 0004sw

Tt T TECH NUS, INC.

MPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-BB01-072502

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: Bottle Blank (if applicable)

Sample Method/Device: Pour DI water into Clean bottle
Depth Sampled: N/A feet Total Stream Depth ~~1416~~ N/A feet
Sample Date & Time: 7 / 25 2002 1416 ~~N/A~~ hours 7/25/02
Dup. N/A hours

Sampler(s): (J. Danielli) / J. Lambert / _____

Date Recorded By: f. Danielli
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- X Other (Specify): Bottle Blank DI UP = 120601

*include sample source & lot No.

NOTES: N/A

Micro Tip/OVA Monitor Reading: N/A ppm

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
N/A						7	

Site Sketch/Notes N/A

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex

Tetra Tech NUS Job No./PMS N4123-0325

Sample ID: FPSW-EB03-072502

QC Information: EB03 (if applicable)

Sample Method/Device: Pump DI through 0.45u filter

Depth Sampled: NA feet Total Stream Depth NA feet

Sample Date & Time: 7/25/2002 1440 hours 7/25/02

Dup. NA hours

Sampler(s): (J. Daniel) / J. Lambert / (G. Bullard)

Date Recorded By: J. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ___ Surface Water
- ___ Residential Supply
- ___ Grab
- ___ Composite
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): DIUF = 1206101

*Include sample source & lot No.

NOTES: N/A

Micro Tip/OVA Monitor Reading: N/A ppm

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
NA							

Site Sketch/Notes NA

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	
Total Suspended Solids	

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-08-072502
0801, 0802, 0803, 0804 – 0823
0805, 0807, 0809, 0811, 0813, 0815, 0817, 0819, 0821, 0823 = Samples sent to Lab

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: NA (if applicable)

Sample Method/Device: Automated ISCO Samplers
Depth Sampled: X feet Total Stream Depth X feet
Sample Date & Time: 7/25/2002 1326 hours
Dup. NA hours
Sampler(s): J. Daniel / J. Lambert / G. Bullard / K. ONeill
Date Recorded By: J. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ~~X Grab~~ X Grab ✓
- ~~X Composite~~ 7/10 7/25/02
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

Micro Tip/OVA Monitor Reading: N/A ppm

NOTES: Samples collected hourly beginning at 11:00 – 0801 on 7/23/02 ending at ~~08~~ 0752 on 7/25/02
Note: No samples from 1745 7/23/02 to 1025 7/24/02 Samplers lost power
Re enabled on 7/24/02 @ 1025

Color:
Turbidity: CLR/SL CLDY/CLDY/OPAQ

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
X							

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See station photos
X = See downloaded data

Piezometer Reading
Depth to GW = 3.66 ft below mp
" " SW = 3.31 " "

mp = measuring point = notch on top of piezometer.

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Tetra Tech NUS Job No./PMS N4123-0325
Sample ID: IPSW-09- 072502
QC Information: IPSW- DP03- 072502 (If applicable)

Sample Method/Device: Automated ISCO Samplers
Depth Sampled: X feet
Total Stream Depth X feet
Sample Date & Time: 7/25/2002 1415 hours
Dup 1420 hours
Sampler(s): J. Daniel / J. Lambert / G. Bullard / T. Orlich
Date Recorded By: L. Daniell
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: use 0.45 u filter
Sampler enabled on 7/23/02 @ 1628 and disabled on 7/25/02 @ 0788

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
X							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

Site Sketch/Notes See station photos
X = see downloaded data
No piezometer

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET – SURFACE WATER

Site Name: Industri-Plex
Sample ID: IPSW-10-07 25 02

Tetra Tech NUS Job No./PMS N4123-0325
QC Information: ~~MP~~ MS/MSD (if applicable)

Sample Method/Device: Automated ISCO Samplers
Depth Sampled: * feet Total Stream Depth * feet
Sample Date & Time: 7/25/2002 1441 hours
Dup. NA hours
Sampler(s): J. Daniel / J. Lambert / G. Bullard / K. O'Neill
Date Recorded By: J. Daniel
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- X Surface Water
- ___ Residential Supply
- ___ Grab
- X Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*include sample source & lot No.

NOTES: use 0.45 u. Filter.
Sampler enabled @ 1629 on 7/23/02, Sampler disabled @ 1534 on 7/24/02 Program Completed.

Micro Tip/OVA Monitor Reading: N/A ppm

Field Sampling Data:

Turbidity (NTU)	Temp °C (°C)	Cond. (µs/cm)	Spec. Cond. (µs/cm)	DO (%)	DO (mg/L)	pH (std. Units)	ORP (mV)
*							

Color:

Turbidity: CLR/SL CLDY/CLDY/OPAQ

ANALYSIS	Check (X)
Total TAL Metals	X
Dissolved TAL Metals	X
Total Suspended Solids	X

Site Sketch/Notes See station photos
* = see downloaded data
Piezometer Reading:
Depth to GW = 2.03 ft below MP
" " SW = 1.99 " "
MP: measuring point: notch on top of Piezometer.

Tt NUS Form 0004sw

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-01-083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: DP01, DP05 (if applicable)

Sample Method/Device: TSCO
Depth Sampled: ____ feet Total Depth ____ feet (SW Only)
Sample Date & Time: 8/31/02 1020 hours 1025 DP
Sampler(s): B. Ill / T. A. Ostrosky

Recorded By: [signature]
Signature

TYPE OF SAMPLE (Check all that apply)

- ____ Groundwater
- ✓ Surface Water
- ____ Residential Supply
- ____ Grab
- ✓ Composite
- ____ Trip Blank*
- ____ Rinsate Blank*
- ✓ Field Duplicate Collected
- ____ Other (Specify):

*include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: ____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW - 4.56
SW - 3.00

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL metals total	✓			
" " dissolved	✓			
TSS				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name:
Sample ID: IPSW-EB02-083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: EB02 (if applicable)

Sample Method/Device: Rinse off poly bags used for composite
Depth Sampled: ____ feet Total Depth ____ feet (SW Only)
Sample Date & Time: 08/31/02 1030 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: [signature]
Signature

TYPE OF SAMPLE: (Check all that apply)

- ____ Groundwater
- ____ Surface Water
- ____ Residential Supply
- ____ Grab
- ____ Composite
- ____ Trip Blank*
- ✓ Rinsate Blank*
- ____ Field Duplicate Collected
- ____ Other (Specify): DI lot 0606242

*Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	Inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: ____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO.		COMMENTS
		ORGANIC	INORGANIC	
Total Metals ✓				

TtNUS Form 0004

TtNUS TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: _____
Sample ID: STATION 2

Tetra Tech NUS Charge No. _____
QC Information: _____ (if applicable)

Sample Method/Device: _____
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: ___/___/___ _____ hours
Sampler(s): _____

Recorded By: _____ Signature

No Sample

TYPE OF SAMPLE: (Check all that apply)

- ____ Groundwater
- ____ Surface Water
- ____ Residential Supply
- ____ Grab
- ____ Composite
- ____ Trip Blank*
- ____ Rinsate Blank*
- ____ Field Duplicate Collected
- ____ Other (Specify): _____

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	Inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data

failed

Vol.	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

Program

SW 5.26
SW 5.27

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO.		COMMENTS
		ORGANIC	INORGANIC	

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IPSW
Sample ID: IPSW-03-083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (if applicable)

Sample Method/Device: ISCo
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 0930 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: [signature]
Signature

TYPE OF SAMPLE: (Check all that apply)

- ✓ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ___ Grab
- ✓ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW 342 btoc
SW 305 btoc

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (total) ✓				
TAL Metals (diss) ✓				
TSS				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0401-083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (if applicable)

Sample Method/Device: ISCO sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1800 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: [signature]
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): _____

*Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW > No piezometer at this Station

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0403 - 083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (if applicable)

Sample Method/Device: ISCO sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1100 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: _____ Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): _____

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TTNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0405 - 083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (if applicable)

Sample Method/Device: ISCO sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1000 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: [signature]
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): _____

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL. CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0407 - 083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (If applicable)

Sample Method/Device: ISCO sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1000 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: [signature]
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

*Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0409 - 083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (If applicable)

Sample Method/Device: ISCO sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1000 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: [signature]
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): _____

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	Inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0411 - 083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (if applicable)

Sample Method/Device: ISCO Sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1000 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: [signature]
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): _____

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0413 - 083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (if applicable)

Sample Method/Device: ISCO sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1000 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: [signature]
Signature

TYPE OF SAMPLE (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW- 0415 - 083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (if applicable)

Sample Method/Device: ISCO sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1000 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: _____ Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0417-083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (If applicable)

Sample Method/Device: ISCO Sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1000 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: [signature]
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): _____

* include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TtNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0418-083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (If applicable)

Sample Method/Device: ISCO sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1000 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: G. Bullard
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify):

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TTNUS Form 0004

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - LIQUID PHASE

Site Name: IP
Sample ID: IPSW-0420 - 083102

Tetra Tech NUS Charge No. 4123-0325
QC Information: _____ (if applicable)

Sample Method/Device: ISCO sampler
Depth Sampled: _____ feet Total Depth _____ feet (SW Only)
Sample Date & Time: 8/31/02 1000 hours
Sampler(s): G. Bullard / A. Ostrofsky

Recorded By: G Bullard
Signature

TYPE OF SAMPLE: (Check all that apply)

- ___ Groundwater
- ✓ Surface Water
- ___ Residential Supply
- ✓ Grab
- ___ Composite
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate Collected
- ___ Other (Specify): _____

* Include sample source & lot No.

WELL PURGE DATA:

Well Depth	feet	Purge Start	hrs
Inside Diameter	inches	Purge Stop Time	hrs
Water Level	feet	Total Gallons Purged	
Well Volume	gal.	Purge Method	

Color: _____ Turbidity: CLR/SL CLDY/CLDY/OPAQ

Micro Tip/OVA Monitor Reading: ppm

Sampling/Purge Data:

Vol. #	Temp °C	pH	Spec. Cond.	DO
0				
1				
3				
4				

GW
SW

ANALYSIS	BOTTLE LOT NO.	TRAFFIC REPORT NO. ORGANIC	TRAFFIC REPORT NO. INORGANIC	COMMENTS
TAL Metals (dissolved) ✓				
TAL Metals (total) ✓				
TSS ✓				

TtNUS Form 0004

Continue viewing Appendix A.7