TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP/SB A-705-0102-092000

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: Hand Auger
Depth Sampled: 01 - 02 feet

Sample Date & Time: 9/20/2000 1506 (military) hours Duplicate: _____ hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill B.F (circle appropriate)

Data Recorded By: Bill [signature]
(Signature)

H&S Monitor Reading: N/A ppm

TYPE OF SAMPLE: (Check all that apply)

X	Soil	___	Trip Blank*
___	Sediment	___	Rinsate Blank*
___	Lagoon/Pond	___	Field Duplicate collected
X	Grab	___	Composite

Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	X
Hex. CHROMIUM	X
SULFIDES	

NOTES/SKETCH:

See Page 1

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP1SO-A705-0203-092000

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: Hand Auger
Depth Sampled: 02 - 03 feet

Sample Date & Time: 9/20/2000 1529 hours (military) Duplicate: _____ hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Bill Dorgan (Signature)

H&S Monitor Reading: N/A ppm

TYPE OF SAMPLE: (Check all that apply)

X	Soil	____	Trip Blank*
____	Sediment	____	Rinsate Blank*
____	Lagoon/Pond	____	Field Duplicate collected
X	Grab	____	Composite

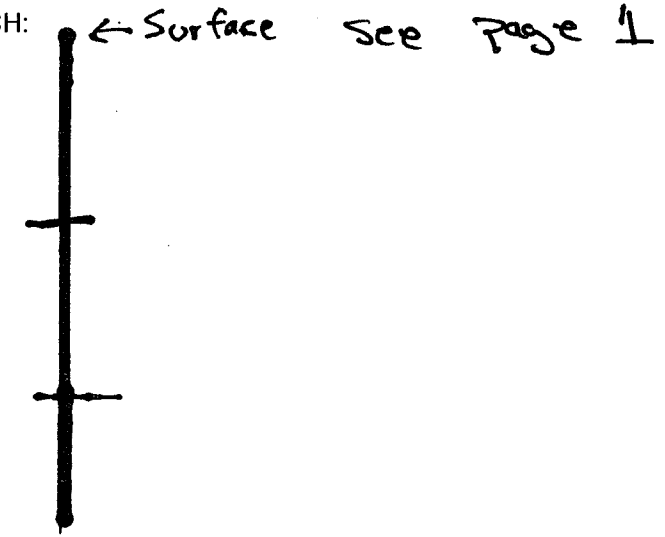
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50-A704-0203-092000

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: Extra Vol. collected (if applicable) for hex cr / sulf.

Sample Method: hand auger
Depth Sampled: - 2-3 feet

Sample Date & Time: 9/20/2000 1455 (military) hours Duplicate: — hours

Sampler(s): B Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Bri Fennelly (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

Other —

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
Silty sand with 20% gravel and several large cobbles. Moist.

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	X
SULFIDES	X

NOTES/SKETCH:

See p. 1

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50-A704-0001-092000

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: — (if applicable)

Sample Method: hand auger
Depth Sampled: 0-1 feet

Sample Date & Time: 9/20/2000 1340 (military) hours Duplicate: — hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Brian Tully (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

- [X] Soil
- [ ] Sediment
- [ ] Lagoon/Pond
- [X] Grab
- [ ] Trip Blank*
- [ ] Rinsate Blank*
- [ ] Field Duplicate collected
- [ ] Composite

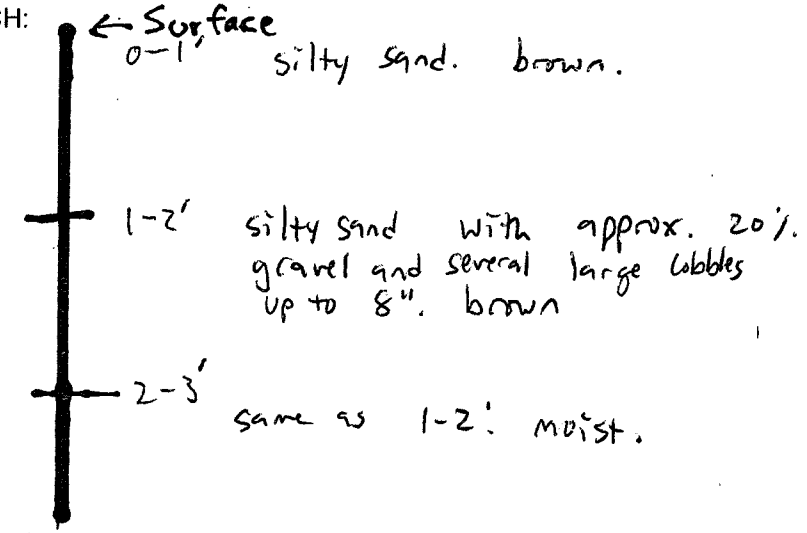
Other

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
See below

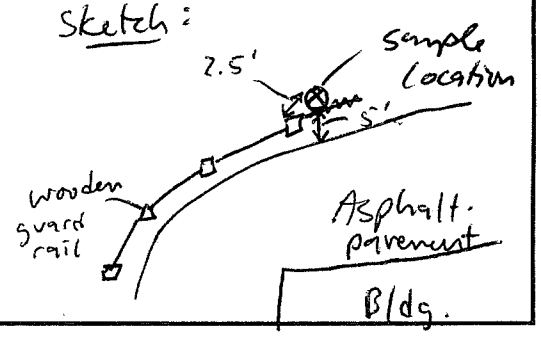
SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



Sketch:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50-A704-0102-092000

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: hand auger
Depth Sampled: 1-2 feet

Sample Date & Time: 9/20/2000 1410 hours (military) Duplicate: _____ hours

Sampler(s): B. (Fennelly) E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Brian Fennelly
(Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

X Soil	____ Trip Blank*
____ Sediment	____ Rinsate Blank*
____ Lagoon/Pond	____ Field Duplicate collected
X Grab	____ Composite

Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
Silty sand with 20% gravel and several large cobbles

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:

See p. 1

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: INDUSTRI-PLEX
Sample ID: IP50 - A703 - 0001 - 092000

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: _____ (if applicable)

Sample Method: Hand Auger
Depth Sampled: 00-01 feet

Sample Date & Time: 9 /20 /2000 1150 (military) hours Duplicate: _____ hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill B Inwin (circle appropriate)

Data Recorded By: Bill Dan (Signature)

H&S Monitor Reading: N/A ppm

TYPE OF SAMPLE: (Check all that apply)

X	Soil	____	Trip Blank*
____	Sediment	____	Rinsate Blank*
____	Lagoon/Pond	____	Field Duplicate collected
X	Grab	____	Composite

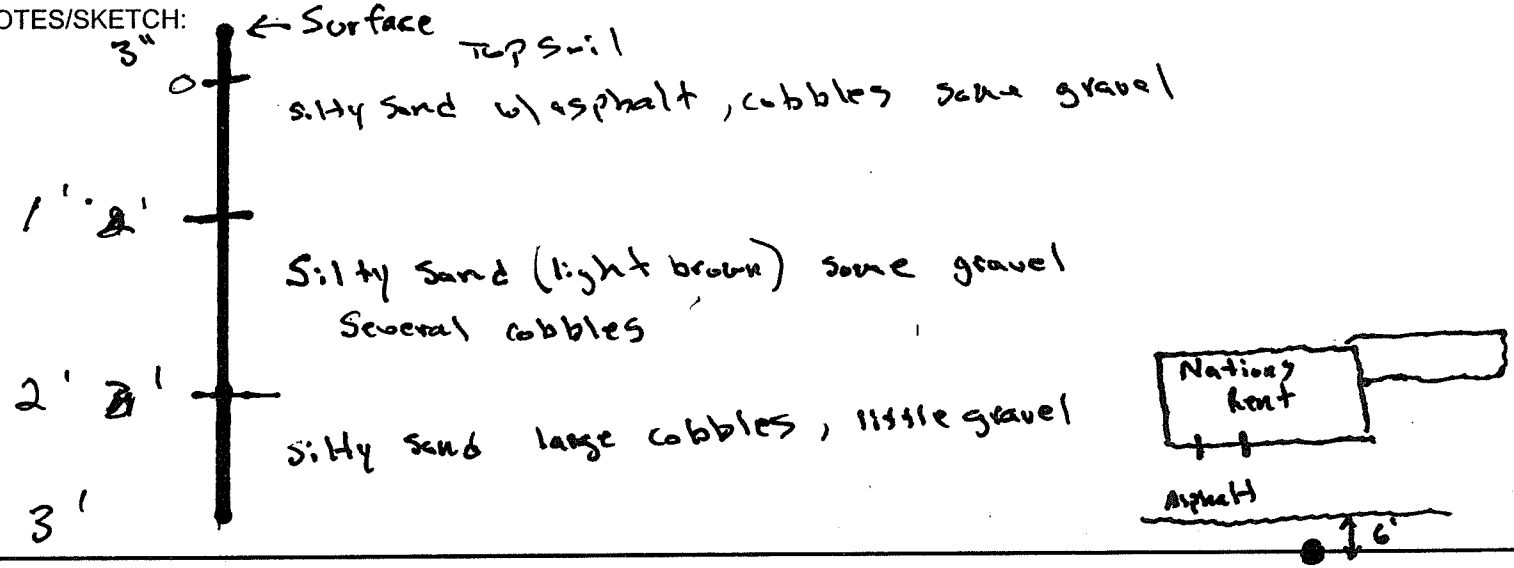
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP- A763 - 0002 - 092006

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: _____ (if applicable)

Sample Method: Hand Auger
Depth Sampled: 01 - 02 feet

Sample Date & Time: 9 / 20 /2000 1300 (military) hours Duplicate: _____ hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (B.F) (circle appropriate)

Data Recorded By: Bill Fennelly
(Signature)

H&S Monitor Reading: N/A ppm

TYPE OF SAMPLE: (Check all that apply)

X Soil	___ Trip Blank*
___ Sediment	___ Rinsate Blank*
___ Lagoon/Pond	___ Field Duplicate collected
X Grab	___ Composite

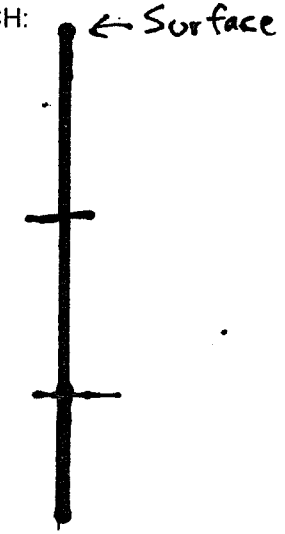
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP-SB-A703-0203-092000

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: Hand Auger
Depth Sampled: 02-03 feet

Sample Date & Time: 9/20/2000 1330 (military) hours Duplicate: _____ hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (B. F) (circle appropriate)

Data Recorded By: BFD (Signature)

H&S Monitor Reading: N/A ppm

TYPE OF SAMPLE: (Check all that apply)

X	Soil	___	Trip Blank*
___	Sediment	___	Rinsate Blank*
___	Lagoon/Pond	___	Field Duplicate collected
X	Grab	___	Composite

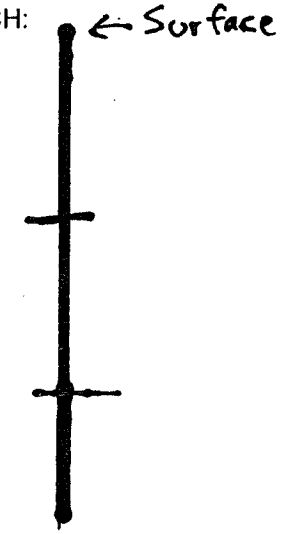
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - A702 - 0001 - 092000

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: ~~~ (if applicable)

Sample Method: hand auger
Depth Sampled: 0 - 1 feet

Sample Date & Time: 9/20/2000 0945 (military) hours Duplicate: _____ hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Brian Fennelly
(Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

X Soil	____ Trip Blank*
____ Sediment	____ Rinsate Blank*
____ Lagoon/Pond	____ Field Duplicate collected
X Grab	____ Composite

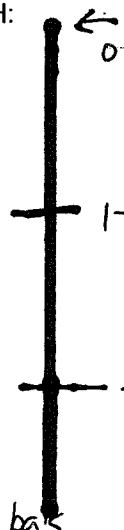
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
See below

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



← Surface] - Removed 3" of topsoil / sod (not sampled).

0-1 gravel with silty sand. brown. two small brick fragments and a small piece of a tin can observed in soil.

1-2 silty sand. light brown. approx. 10% gravel some asphalt fragments observed, but were removed from sample.

2-3 silty sand. light brown. approx. 10% gravel

EOB : 3' bgs

See p.2 for sketch

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - A702 - 0102 - 092000

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: extra volume collected (if applicable)

Sample Method: hAnd auger
Depth Sampled: - 1-2 feet

Sample Date & Time: 9/20/2000 1000 hours (military) Duplicate: — hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: [signature] (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

X	Soil	___	Trip Blank*
___	Sediment	___	Rinsate Blank*
___	Lagoon/Pond	___	Field Duplicate collected
X	Grab	___	Composite

Other ___

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

Silty sand; light brown w. 10% gravel.

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

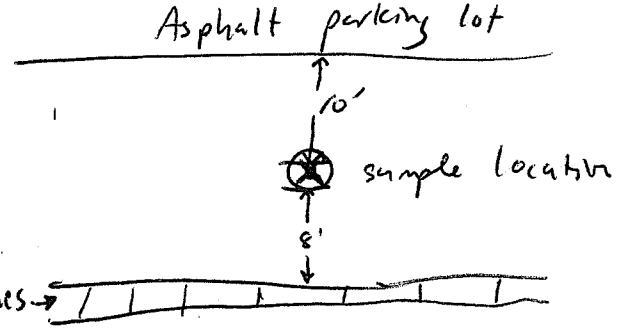
ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:

See p.1 for soil notes.

Bldg.

sketch:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - A702 - 0203 - 092000

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: — (if applicable)

Sample Method: hand auger
Depth Sampled: 2-3 feet

Sample Date & Time: 9 / 20 /2000 1030 hours (military) Duplicate: — hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Brian Fennelly (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

X	Soil	___	Trip Blank*
___	Sediment	___	Rinsate Blank*
___	Lagoon/Pond	___	Field Duplicate collected
X	Grab	___	Composite

Other ___

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
Silty sand, light brown.
10% gravel.

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	X
SULFIDES	X

NOTES/SKETCH:

See p. 1

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50-A701-0001-092000

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: _____ (if applicable)

Sample Method: hand auger
Depth Sampled: 0-1 feet

Sample Date & Time: 9/20/2000 0900 (military) hours Duplicate: — hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (B. Irwin) (circle appropriate)

Data Recorded By: _____ (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

- [X] Soil
- [ ] Sediment
- [ ] Lagoon/Pond
- [X] Grab
- [ ] Trip Blank*
- [ ] Rinsate Blank*
- [ ] Field Duplicate collected
- [ ] Composite

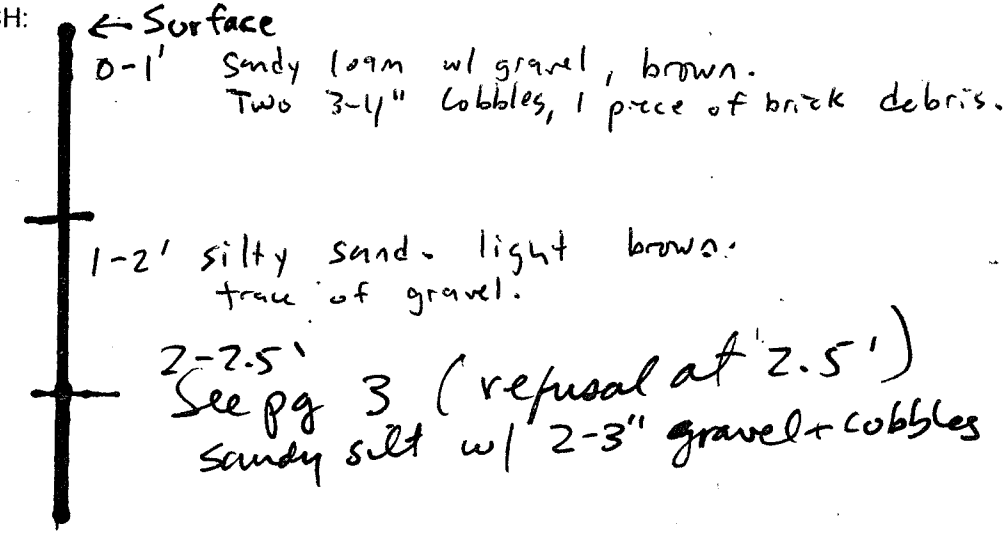
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
See Below

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IPSO-A701-0102-092000

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: IPSO-DUP1-092000 (if applicable)
Dupe of metals and Hex. Cr./sulf.

Sample Method: hand auger
Depth Sampled: 1-2 feet

Sample Date & Time: 9/20/2000 0915 hours (military) Duplicate: 0920 hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill B. Irwin (circle appropriate)

Data Recorded By: Brian Fennelly (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

Other ___

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

silty sand, light brown.

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	X
SULFIDES	X

NOTES/SKETCH:

see p. 1

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - A701 - ~~0203~~ 0825 - 092000

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: _____ (if applicable)

Sample Method: hand auger
Depth Sampled: _____ - _____ feet

Sample Date & Time: 9/20/2000 1035 (military) hours Duplicate: _____ hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill B. Irwin (circle appropriate)

Data Recorded By: _____ (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

X Soil	___ Trip Blank*
___ Sediment	___ Rinsate Blank*
___ Lagoon/Pond	___ Field Duplicate collected
X Grab	___ Composite

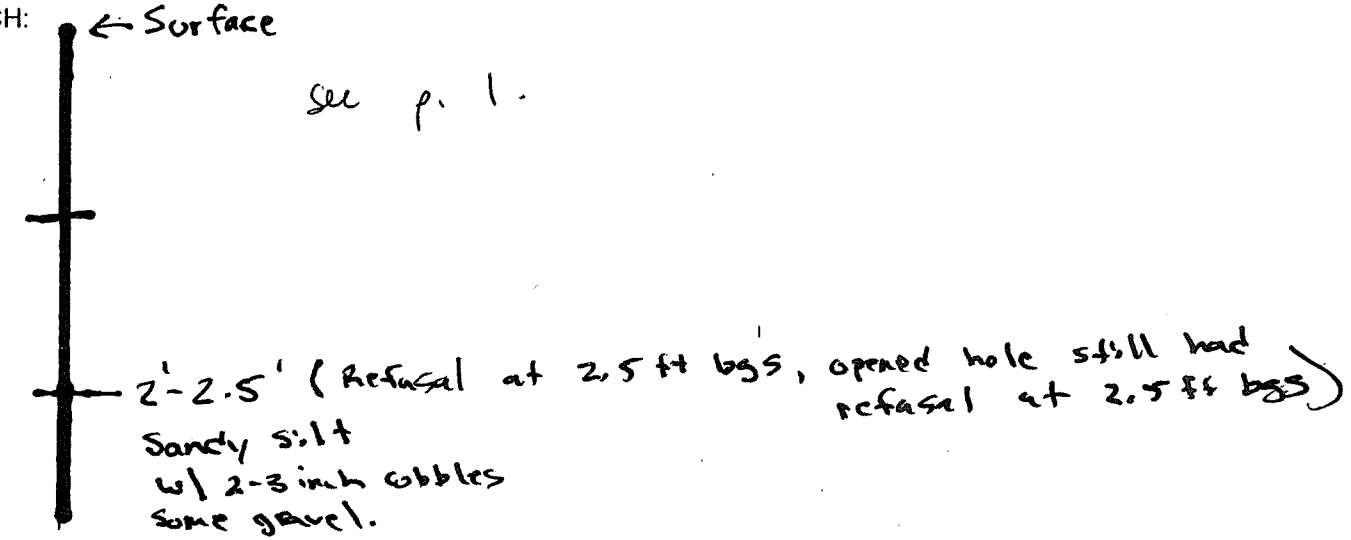
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - RB01 - 092000

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: Rinsate Blank (for metals) (if applicable)

Sample Method: NA — S/S Bowl
Depth Sampled: NA — feet

Sample Date & Time: 9/20/2000 1330 (military) hours Duplicate: ____ hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: B. Fennelly (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

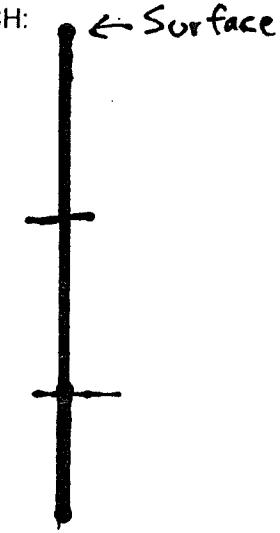
Other DIUF Lot # 020 3180

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
NA

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV preserved w/ HNO_3

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - RB02 - 092000

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: Rinsate Blank (if applicable)

Sample Method: NA — S/S Bowl
Depth Sampled: NA — feet

Sample Date & Time: 9/20/2000 1530 hours (military) Duplicate: — hours

Sampler(s): (B. Fennelly) E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: B. Fennelly (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

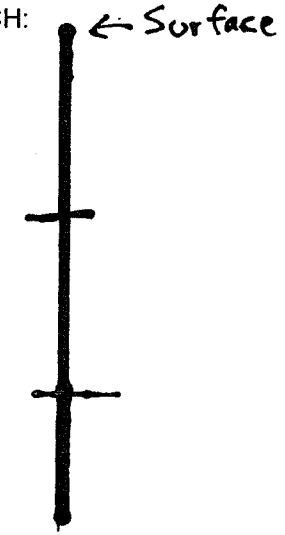
Other DUF Lot # 0203150

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV preserved w/ HNO_3

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IPSO-RB01-082800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: RINSATE BLANK (if applicable)

Sample Method: DIRECT POUR
Depth Sampled: ___ feet

Sample Date & Time: 8/28/2000 1200 (military) hours Duplicate: ___ hours

Sampler(s): B. Fennelly E. Paddleford (T. Dorgan) K. O'Neill (circle appropriate)

Data Recorded By: T. Dorgan (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

- [X] Soil
- [ ] Sediment
- [ ] Lagoon/Pond
- [X] Grab
- [ ] Trip Blank*
- [X] Rinsate Blank*
- [ ] Field Duplicate collected
- [ ] Composite

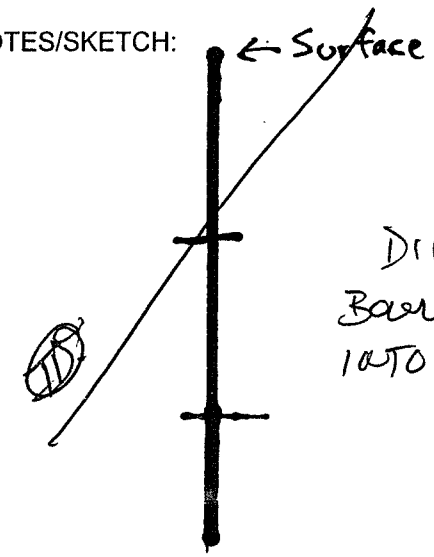
Other ___

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



NOTE: WATER SOURCE = NERL REAGENT GRADE DIUF WATER. LOT D203180 EXP. 02/2001

DIRECT POUR DIUF WATER INTO STAINLESS-STEEL BOWL FOLLOWING DECON. DIRECT POUR FROM BOWL INTO POLY BOTTLE THEN ACIDIFY.

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IPSO - RB02 - 082800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: RINSATE BLANK (if applicable)

Sample Method: DIRECT POUR
Depth Sampled: ___ feet

Sample Date & Time: 8/28/2000 1400 (military) hours Duplicate: ___ hours

Sampler(s): B. Fennelly E. Paddleford (T. Dorgan) K. O'Neill (circle appropriate)

Data Recorded By: T. Dorgan (Signature)

H&S Monitor Reading: N/A ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- X Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

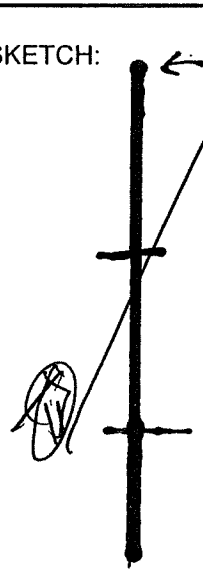
Other ___

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



NOTE: WATER SOURCE = NERL REAGENT GRADE DIUF WATER. LOT 020318O EXP. 02/2001.

DIRECT POUR WATER INTO DECONTAMINATED STAINLESS STEEL BOWL WITH A DISPOSABLE (STERILEWARE) TROWL. DIRECT POUR WATER FROM BOWL INTO POLY BOTTLE & PRESERVE WITH ACID. (HNO_3).

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IPSO - RB03 - 062800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: RINSATE BLANK (if applicable)

Sample Method: DIRECT POUR
Depth Sampled: ____ feet

Sample Date & Time: 8/25/2000 1645 hours (military) Duplicate: ____ hours

Sampler(s): B. Fennelly E. Paddleford (T. Dorgan) K. O'Neill (circle appropriate)

Data Recorded By: _____ (Signature)

H&S Monitor Reading: _____ ppm

TYPE OF SAMPLE: (Check all that apply)

- [X] Soil
- [ ] Sediment
- [ ] Lagoon/Pond
- [X] Grab
- [ ] Trip Blank*
- [X] Rinsate Blank*
- [ ] Field Duplicate collected
- [ ] Composite

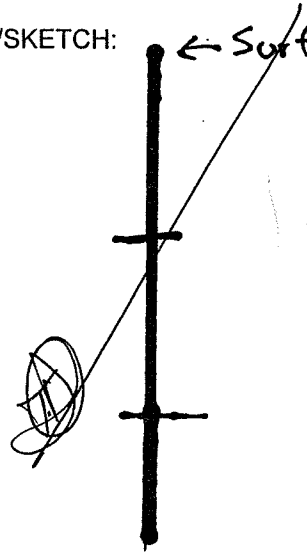
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



WATER SOURCE = NERL REAGENT GRADE DIUF WATER
LOT - 0203180 EXP. 02/2001

DIUF
DIRECT POUR WATER THROUGH DECONTAMINATED HAND AUGER INTO POLY BOTTLE THEN ACIDIFY.

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - RB04 - 082900

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: RINSATE BLANK (if applicable)

Sample Method: DIRECT POUR
Depth Sampled: _____ feet

Sample Date & Time: 8/29/2000 0900 hours (military) Duplicate: _____ hours

Sampler(s): B. Fennelly E. Paddleford (T. Dorgan) K. O'Neill (circle appropriate)

Data Recorded By: T. Dorgan (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:

WATER SOURCE: NERL REAGENT GRADE DIVF WATER. LOT=0203180 EXP. 02/2001

DIRECT POUR DIVF WATER THROUGH HAND AUGER BUCKET INTO BOTTLE & PRESERVE WITH HNO_3.

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - RB05 - 082900

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: RINSATE BLANK (if applicable)

Sample Method: DIRECT POUR
Depth Sampled: _____ feet

Sample Date & Time: 8/29/2000 1100 (military) hours Duplicate: _____ hours

Sampler(s): B. Fennelly E. Paddleford (T. Dorgan) K. O'Neill (circle appropriate)

Data Recorded By: T. Dorgan (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:

WATER SOURCE = NERL REAGENT GRADE DIUF WATER. LOT=020318O EXP. 02/2001

DIRECT POUR WATER THROUGH HAND AUGER BUCKET INTO BOTTLE & PRESERVE W/ HNO_3.

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IPSO - A601 - 0001 - 082800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: IPSO-DP01 - 082800 (if applicable)
Matrix Spike

Sample Method: Hand Auger
Depth Sampled: 0 - 1 feet

Sample Date & Time: 8/28/2000 0930 hours (military) Duplicate: 0940 hours

Sampler(s): B. Fennelly (E. Paddleford) T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Eric Paddleford (Signature)

H&S Monitor Reading: NR ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- ___ Rinsate Blank*
- X Field Duplicate collected
- ___ Composite

Other ___

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
Sand, Dry

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

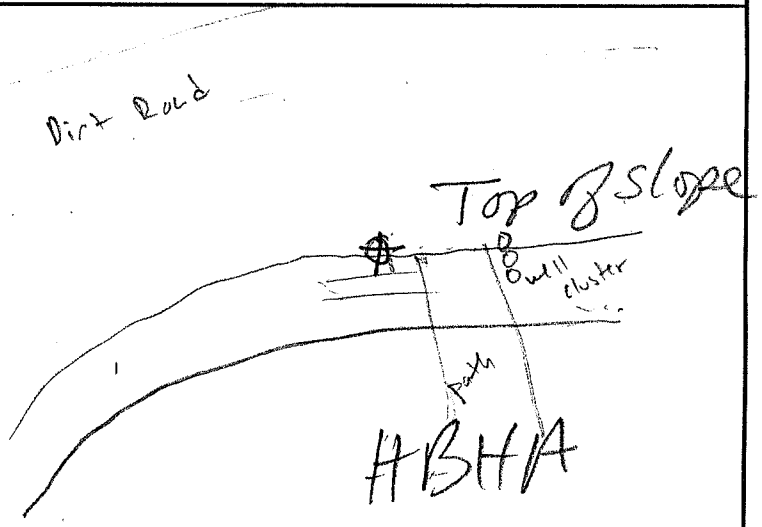
NOTES/SKETCH:

0 ← Surface light brown, dry
Fine to med. Sand
(SM) trace gravel
some organic material (roots)

1
light brown, dry Fine to med Sand

2 light brown, dry, Fine to med Sand, some gravel, some coarse sand

3



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP-SO-A601-0102-082800

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: Hand Auger
Depth Sampled: 1 - 2 feet

Sample Date & Time: 8 / 28 /2000 1000 hours (military) Duplicate: _____ hours

Sampler(s): B. Fennelly (E. Paddleford) T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: E Paddleford (Signature)

H&S Monitor Reading: NR ppm

TYPE OF SAMPLE: (Check all that apply)

X Soil	____ Trip Blank*
____ Sediment	____ Rinsate Blank*
____ Lagoon/Pond	____ Field Duplicate collected
X Grab	____ Composite

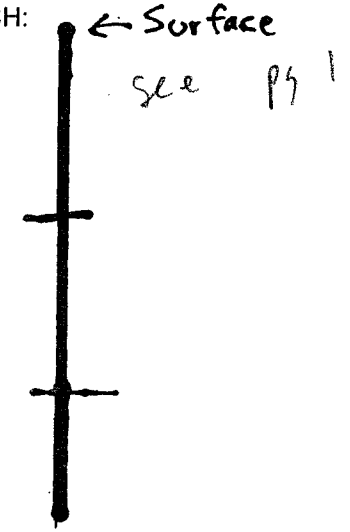
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP-SO-A601-0203-082800

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: Hand Auger
Depth Sampled: 2 - 3 feet

Sample Date & Time: 8/28/2000 1005 (military) hours Duplicate:_____hours

Sampler(s): B. Fennelly (E. Paddleford) T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: E Paddleford
(Signature)

H&S Monitor Reading: NR ppm

TYPE OF SAMPLE: (Check all that apply)

X Soil	____ Trip Blank*
____ Sediment	____ Rinsate Blank*
____ Lagoon/Pond	____ Field Duplicate collected
X Grab	____ Composite

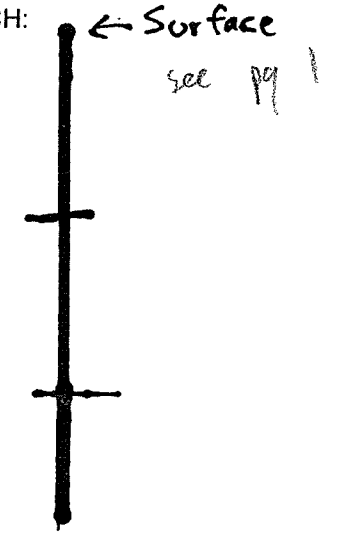
Other_____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



see pg 1

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50-A602-0001-082800

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: hand auger
Depth Sampled: 0-1 feet

Sample Date & Time: 8/28/2000 1015 (military) hours Duplicate: — hours

Sampler(s): (B. Fennelly) E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Brian Fennelly (Signature)

H&S Monitor Reading: NA — ppm

TYPE OF SAMPLE: (Check all that apply)

- [X] Soil
- [ ] Sediment
- [ ] Lagoon/Pond
- [X] Grab
- [ ] Trip Blank*
- [ ] Rinsate Blank*
- [ ] Field Duplicate collected
- [ ] Composite

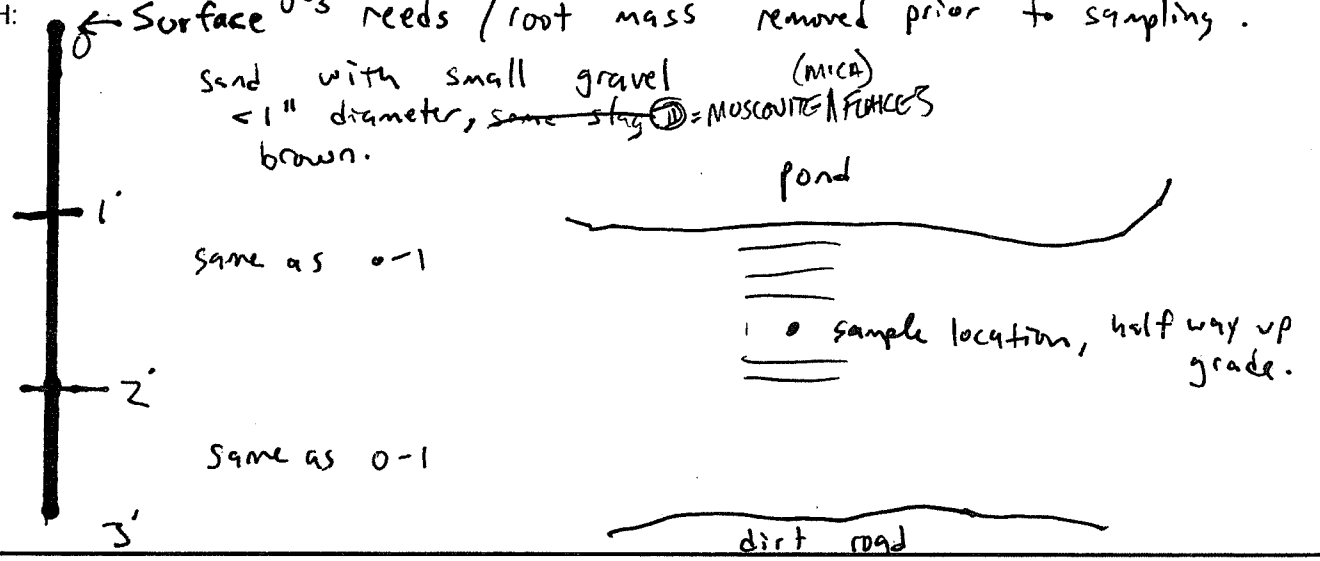
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50-A602-0203-082800

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: Hand auger
Depth Sampled: 2-3 feet

Sample Date & Time: 8/28/2000 1045 (military) hours Duplicate: — hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Brian Fennelly
(Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

X	Soil	____	Trip Blank*
____	Sediment	____	Rinsate Blank*
____	Lagoon/Pond	____	Field Duplicate collected
X	Grab	____	Composite

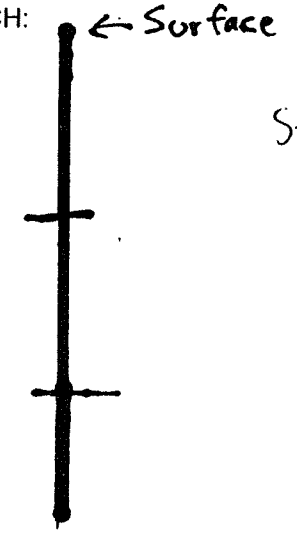
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	X
SULFIDES	X

NOTES/SKETCH:



See p. 1

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50-A602-0102-082800

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: hand auger
Depth Sampled: 1-2 feet

Sample Date & Time: 8 / 28 /2000 1025 (military) hours Duplicate: — hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Brian Fennelly (Signature)

H&S Monitor Reading: NA — ppm

TYPE OF SAMPLE: (Check all that apply)

- [X] Soil
- [ ] Sediment
- [ ] Lagoon/Pond
- [X] Grab
- [ ] Trip Blank*
- [ ] Rinsate Blank*
- [ ] Field Duplicate collected
- [ ] Composite

Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:

See p. 1

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP- SO -A603-0001-082800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: _____ (if applicable)

Sample Method: Hand Auger
Depth Sampled: 0 - 1 feet

Sample Date & Time: 8 / 28 /2000 1015 hours (military) Duplicate:_____hours

Sampler(s): B. Fennelly (E. Paddleford) T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: E Paddleford (Signature)

H&S Monitor Reading: N/R ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ____ Sediment
- ____ Lagoon/Pond
- X Grab
- ____ Trip Blank*
- ____ Rinsate Blank*
- ____ Field Duplicate collected
- ____ Composite

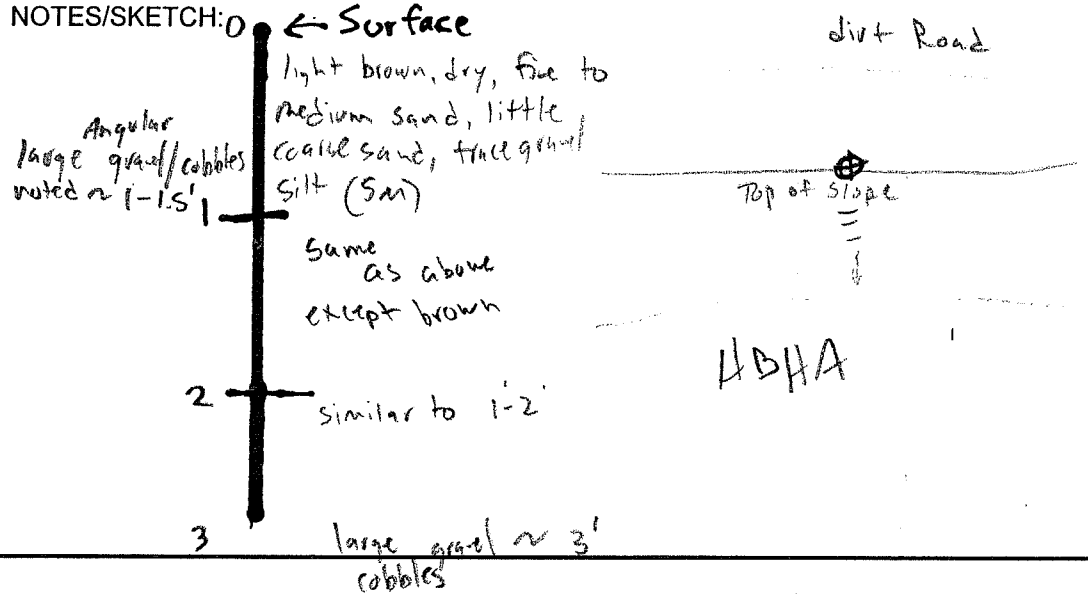
Other_____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP-SO-A003-0102-082800

Tetra Tech NUS Job No./PMS 0564-0322
QC Information: _____ (if applicable)

Sample Method: HAND AUGER
Depth Sampled: 1 - 2 feet

Sample Date & Time: 8 / 28 /2000 1030 hours (military) Duplicate:_____hours

Sampler(s): B. Fennelly (E. Paddleford) T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: E Paddleford (Signature)

H&S Monitor Reading: NR ppm

TYPE OF SAMPLE: (Check all that apply)

X Soil	____ Trip Blank*
____ Sediment	____ Rinsate Blank*
____ Lagoon/Pond	____ Field Duplicate collected
X Grab	____ Composite

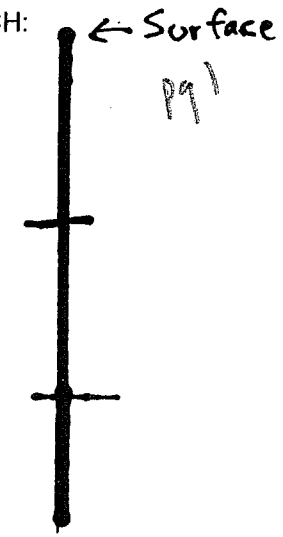
Other_____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP- SO -1603 -0203-082800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: _____ (if applicable)

Sample Method: HAND AUGER
Depth Sampled: _____ - _____ feet

Sample Date & Time: 8 / 28 /2000 1045 (military) hours Duplicate: _____ hours

Sampler(s): B. Fennelly (E. Paddleford) T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: E Paddleford (Signature)

H&S Monitor Reading: NR ppm

TYPE OF SAMPLE: (Check all that apply)

X Soil	____ Trip Blank*
____ Sediment	____ Rinsate Blank*
____ Lagoon/Pond	____ Field Duplicate collected
X Grab	____ Composite

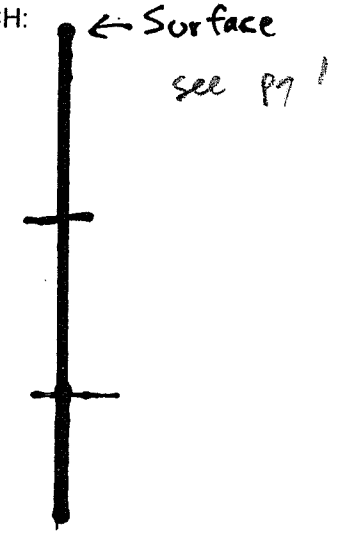
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: **IP-** SD-A604-0001-082806

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: ~~EB0-0102-082806~~ EP (if applicable)

Sample Method: HA
Depth Sampled: 0 - 1 feet

Sample Date & Time: 8/28/2000 1105 hours (military) Duplicate: N/A hours

Sampler(s): B. Fennelly (E. Paddleford) T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: E Paddleford (Signature)

H&S Monitor Reading: NR ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

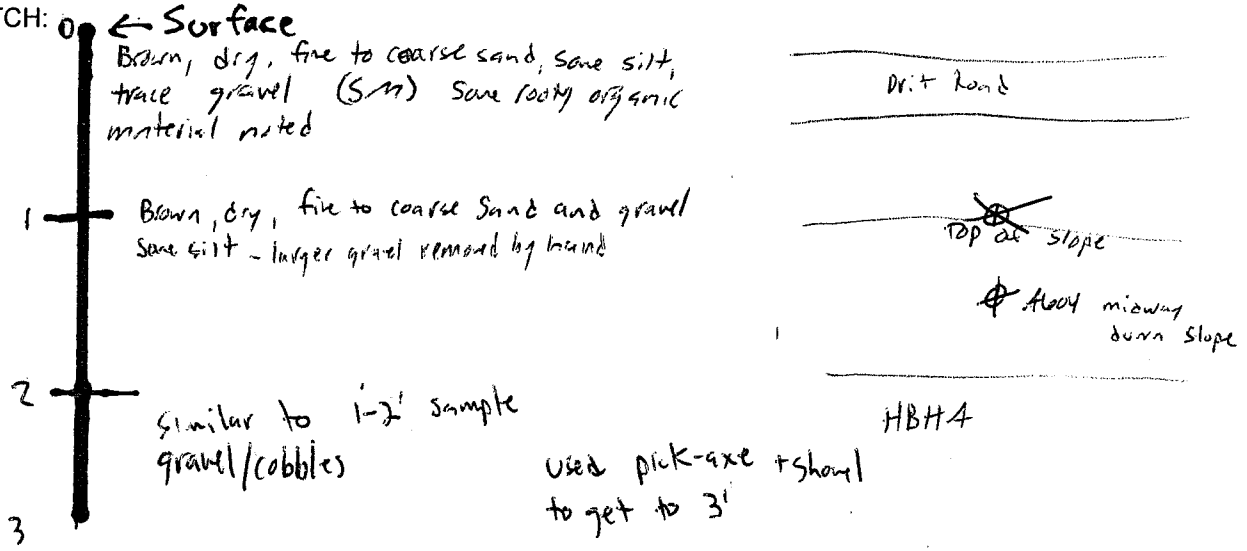
Other ___

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP- SO-4604-0102-082800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: IPSO-DP02-082800 (if applicable)
Dupe for metals only

Sample Method: HA
Depth Sampled: 2 (1) - 2 feet

Sample Date & Time: 8 / 28 /2000 1120 hours (military) Duplicate: 1125 hours

Sampler(s): B. Fennelly (E. Paddleford) T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: E Paddleford (Signature)

H&S Monitor Reading: NR ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

Other ___

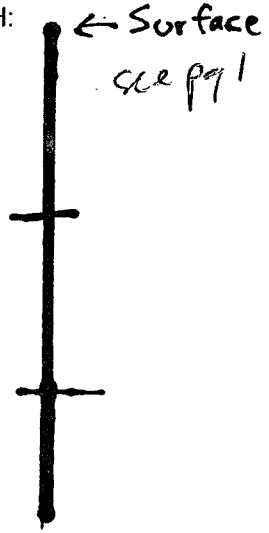
Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	X
SULFIDES	X

NOTES/SKETCH:

SAMPLE, BS NOT DP02.



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: **IP-** SO-4604-0202-082800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: _____ (if applicable)

Sample Method: HA & SHOVEL & PICK
Depth Sampled: 2 - 3 feet

Sample Date & Time: 8/28/2000 1200 (military) hours Duplicate: _____ hours

Sampler(s): B. Fennelly (E. Paddleford) T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: E Paddleford (Signature)

H&S Monitor Reading: NR ppm

TYPE OF SAMPLE: (Check all that apply)

- X Soil
- ___ Sediment
- ___ Lagoon/Pond
- X Grab
- ___ Trip Blank*
- ___ Rinsate Blank*
- ___ Field Duplicate collected
- ___ Composite

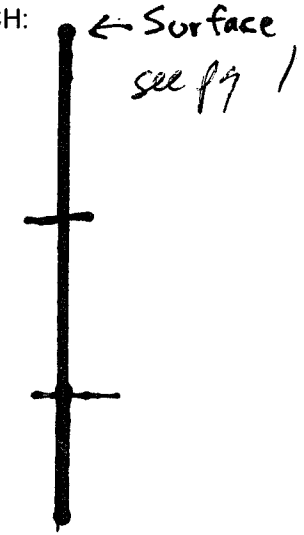
Other _____

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - A605 - 0001 - 082800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: — (if applicable)

Sample Method: hand auger
Depth Sampled: 0-1 feet

Sample Date & Time: 8 / 28 /2000 1135 hours (military) Duplicate: — hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Brian Fennelly (Signature)

H&S Monitor Reading: NA — ppm

TYPE OF SAMPLE: (Check all that apply)

X Soil	___ Trip Blank*
___ Sediment	___ Rinsate Blank*
___ Lagoon/Pond	___ Field Duplicate collected
X Grab	___ Composite

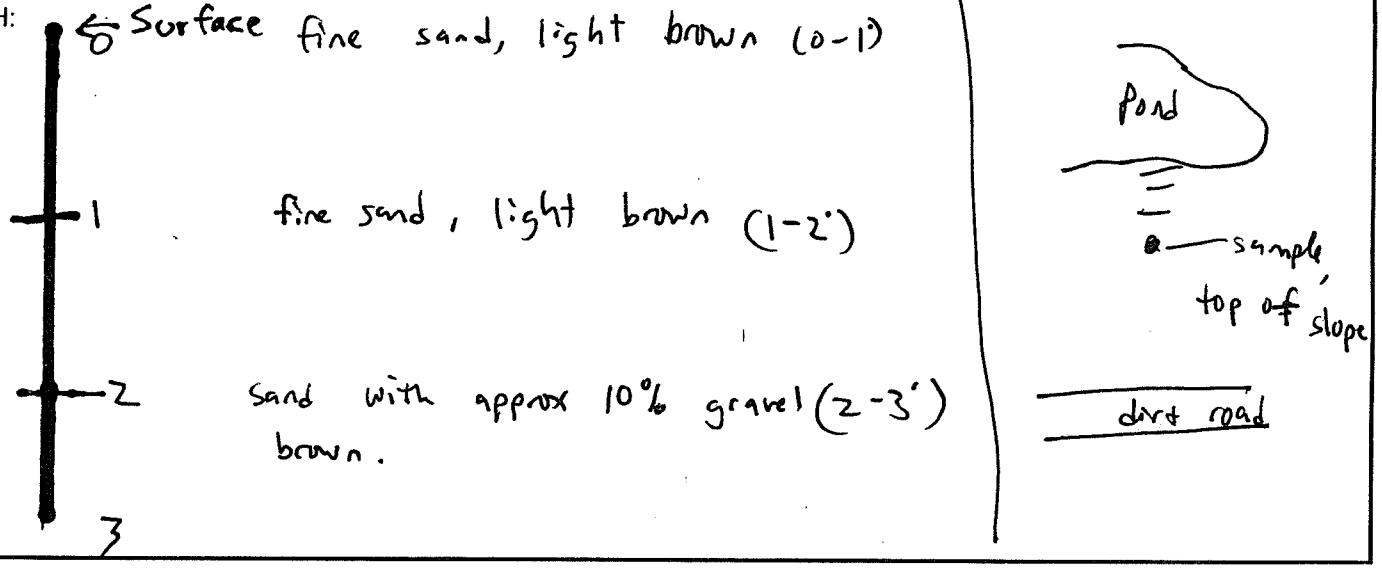
Other ___

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
see below

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



CLICK TO CONTINUE

TETRA TECH NUS, INC.

SAMPLE LOG SHEET - SOLID PHASE

Site Name: **INDUSTRI-PLEX**
Sample ID: IP50 - A605 - 0102 - 082800

Tetra Tech NUS Job No./PMS 0564- 0322
QC Information: — (if applicable)

Sample Method: hand auger
Depth Sampled: 1-2 feet

Sample Date & Time: 8 /28 /2000 1145 hours (military) Duplicate: — hours

Sampler(s): B. Fennelly E. Paddleford T. Dorgan K. O'Neill (circle appropriate)

Data Recorded By: Brian Fennelly (Signature)

H&S Monitor Reading: NA ppm

TYPE OF SAMPLE: (Check all that apply)

X	Soil	___	Trip Blank*
___	Sediment	___	Rinsate Blank*
___	Lagoon/Pond	___	Field Duplicate collected
X	Grab	___	Composite

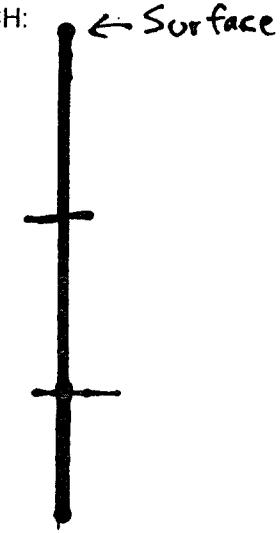
Other ___

Description: (Sand, Clay, Muck, Peat, Dry, Moist, Wet, Etc.)
fine sand, light brown

SAMPLE DATA/REMARKS: pH N/A units ORP N/A mV

ANALYSIS	Check
TAL METALS	X
CYANIDE	
Hex. CHROMIUM	
SULFIDES	

NOTES/SKETCH:



See p. 1