INDUSTRIAL PRETREATMENT PROGRAM - FIELD DATA RECORD

GENERAL DATA
Facility Sampled: _____Login Code: _____
Facility Address: _____
Sample Site Location: _____
Persons Sampling: Day 1)_____/_____ Day 2) _____/_____

SAMPLER SETTINGS
Sampler I.D. #: _____ Container I.D. #: ____ Type:_____
Tubing Type: [ ] vinyl [ ] teflon Suction Line: length (ft) _____ Diameter (in): [ ]3/8 [ ]1/4 Mode: [ ] Time
[ ]min [ ]hrs [ ] Flow Actuator Used: [ ]Y [ ]N Act.#_____
Volume Selector: Volume per sample_____ml ; Head feet_____ Volume of Measured Grab: _____ml

COLLECTION INFORMATION

Grab Sample:
Time: _____ Date: _____ # Containers filled: ___/___Split
Composite Sample:
Initial Time: _____ Date: _____ Final Time: _____ Date:_____
Volume Collected: _____liters # Containers filled: ___/___Split

SAMPLE ID NUMBERS:
Grab Sample_____
Comp. Sample _____
QC Sample _____
Equip. Blank _____

FLOW METER INFORMATION
Meter ID #: _____ Flume Type: _____ Measured Level: _____ Meter Display Level: _____
Total Flow: _____gallons

ANALYSES REQUESTED, FIELD PRESERVATION/NEUTRALIZATION
VOC - #[_] H CL2R___, NaThio
Phenol - #[_] S
O & G - #[_] S
Metals - #[_] N (Cd,Cr,Cu,Pb,Ni,Ag,Zn,Hg,As, ___, ___)
Wet Chem - #[_] C (BOD5,TSS,__,__,__,__,__,__)
Cyanide - #[_] O CL2R___, Pb Acet ___, AscAcid____, CdCO3
Other - #[_]
Other - #[_]
pH of preserved samples checked/verified by: ____
Comments:

CONTAINER # INFO
VOC Batch
Phenol Batch
O&G Batch
Metals Batch
Cub. Case ___ Box
Cn. Batch
Other Batch
Other Batch

COMMENTS
Split sample received by: _____Date: _____
Comments:_____
____

Decontamination: [ ] NA _____
Ambient Weather: _____
Visitors:

Record Reviewed by: _____ Date: _____
Record Reviewed by: _____ Date: _____

INDUSTRIAL PRETREATMENT PROGRAM
FIELD DATA RECORD - FIELD MEASUREMENTS

CALIBRATION DATA:

		pH:					Temperature:		
Date	**Time Init.**	**Meter #**	**4STD**	**7STD**	**10STD**	**Slope**	**Meter**	**FST**	**Dif/Corr**

Corrective Action: [__] NA_____-

FIELD MEASUREMENTS:

	SM 4500H B pH	SM 2550 B Temp.°C	Collection Time	Collection Date	Initials Collect	Initials Measure
Initial				/ /		/
Final				/ /		/
Sample				/ /		/

Comments:

DECONTAMINATION

Graduated cylinder soap/water wash/DI water rinse by _____ on ____/____/_____
Graduated cylinder soap/water wash/DI water rinse by _____ on ____/____/_____
pH probe soap and water wash [Y___/ N___] /DI water rinse by _____ on ____/____/_____
pH probe soap and water wash [Y___/ N___] /DI water rinse by _____ on ____/____/_____

Other Equipment Cleaned:_____

Procedure:_____

_____

_____