APPENDIX C
FIELD ACTIVITY DAILY LOGS

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	7	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS PT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 safety meeting
calibrate real time reading (RTR) instruments
0700 prep samples for field installation
RTR
start loading (installing) samples
0900 RTR
continue loading samples
1100 RTR
fixed hinge on TSP samples in Station D
1200 lunch
1230 • ordered 6 SUMMAS, 6 TSP, 6 PUFs and hexane from char at KRSime.
• C. Foreman requested response fr. W. Akijama or Tetratech reps about 2-20' trenches at IR-7 whether analytical results from soil samples identified Bis 2 as contaminant of concern and whether trenches are or are not extensions of prior excavations.
• W. Akijama gave Tom Shoff 543-4880 of Tetratech as contact person & requested "record of conversation" be completed
1300 • RTR
• 1344 left message on voicemail for T. Shoff to call back
• prep PUF samples for field installation

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: sunny, clear, minimal winds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/7/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	7	00
NO.			
SHEET 2 OF 2			

PROJECT NAME: HUNTERS PT. SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1400 - prep COC for tomorrow's sampling
- entered flow check data
1500 - RTR
- paperwork & organization
- ~~calibrate~~ calibrate RTR instruments prep.
- 1556 left 2nd voicemail message for Tom Skogg at Tetratech.
1630 clean site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: clear & sunny, minimal winds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: [signature] DATE: 9/7/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LO	DATE	09	08	00
	NO.			
	SHEET	1	OF	2

PROJECT NAME: HPS

PROJECT NO.: 77-3247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Arrive site.
Note: We were informed yesterday by K. Stonestreet w/IT that we will mobilize all samplers to Parcel E & discontinue sampling @ Parcel B temporarily.

0708 Conference call with Brooks Gaither, Kevin Stonestreet, Dan Brennan, Clifford Foreman, Lou Leet, Jim Robbins, and Wayne ~~Wayk~~ Akiyama, Discussed sampling at Parcel E. Resolutions include the following.
- Mobilize all six units from Parcel B to Parcel E
- Sample for PCBs, PAHs, pesiticides, SVOCs, dioxins and furans, and possibly VOCs and metals.

Note: while Parcel B is onhold, soil cement will be applied to excavations and stockpiles will remain covered. QC requested email authorizing activities. Will call J Robbins again when C. Colline arrives.

0745 C. Colline arrived. Called J Robbins again.
- Decided to sample for VOCs with Summa & regulator.
- Will sample for metals (TSPs)
- J Robbins requested prices + availability of equipment, material, and sample media.

0830 Started quest for pricing info.

0942 ~~0942~~ With Christian C. went to determine locations at Parcel E.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	See 0600 Note
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Sunny	See 07:08 + 0745 entries.

IT PERSONNEL ON SITE: Clifford Foreman, Lou Leet

SIGNATURE: L. A. Leet

DATE: 09/08/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LO			
DATE	07	08	00
NO.			
SHEET 2 OF 2			

PROJECT NAME:	PROJECT NO.:
FIELD ACTIVITY SUBJECT:	

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1130 Requested platforms be built for samplers.
1300 started disconnecting hardwired samplers + retrieving samples previously set out.
wired temporary plugs for use at Parcel E.
Note: Had to cut AVOCs computer cords for temporary Plugs at C. Colline's requested in the interest expediting samplers to Parcel E.
Note: IT personnel collecting samplers + moving them to Parcel E.
2000 First sampler at Station AE in Place.
started calibrating samplers as they become available.
2200 calibrations complete.
All PUF samplers running.
2320 Supplies returned to trailer.
Leaving site.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE:

SIGNATURE: DATE:

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	11	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS PT. SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0900 - safety meeting
- updated by C. Foreman regarding Parcel E air monitoring procedures.

NOTE: Per Cliff Foreman, no real time air monitoring will be conducted while Parcel E air monitoring is going on. Currently no excavation at Parcel B is occuring

1000 - drove to Parcel E w/ C. Foreman to locate air sampling stations
- packaged samples for courier pickup

1100 - entered TSP calibration data
- prep. PM, TSP & SUMMA samples for field installation

1400 - fit tested for respirator
- prep supplies for sample installation
- prep COC

1600 - project manager, Jim Robbins, called and informed me to order additional samplers for Parcel E to capture dioxins & furans. Also, order samplers for Parcel B so that excavations can continue.
- install samplers

1900 - leave site

VISITORS ON SITE: WA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: order replacement samplers for Parcel B. Order additional samples for Parcel E to capture dioxine & furans.

WEATHER CONDITIONS: sunny & clear. increasing winds in the afternoon

IMPORTANT TELEPHONE CALLS: Per Jim Robbins, Project Manager

IT PERSONNEL ON SITE:

SIGNATURE: [signature] DATE: 9/11/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	9	12	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0830 - safety meeting
0900 - obtain MET data & enter on computer
- prep COC
1000 - package samples for courier pick up
1247 - courier picked up samples
1300 - lunch
1330 - prep TSP, PUF & SUMMA samples for field installation
- enter PUF flow check data
1630 - sample field installation
1830 - leave site

VISITORS ON SITE:
NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA

WEATHER CONDITIONS:

IMPORTANT TELEPHONE CALLS:
NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/12/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	13	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0800 safety meeting
0830 download MET data & transfer to computer
prep COC
package samples for courier pick up
1242 courier picked up samples
1300 prep samples for field installation
1530 field sample installation

NOTE: unable to retrieve SUMMA at station BE due to press conference at Parcel E

1800 leave site

VISITORS ON SITE: Mayor Willie Brown for press conference

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: sunny & increasing winds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/13/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	14	00
NO.			
SHEET	1 OF	1	

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0730 safety meeting
0800 download MET data & transfer to computer
prep. COC
package samples for courier pick up
1244 courier picked up samples
~~0~~ 1300 prep samples for field installation

NOTE: 14 samplers arrived

1445 begin sample field installation

NOTE: - PUF samples in stations CE & DE were not installed since Dickson charts are malfuntioning
- PUF rotation FE motor needs changing

1730 leave site

VISITORS ON SITE:
NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA

WEATHER CONDITIONS:
overcast, sunny in the afternoon, increasing winds in the afternoon

IMPORTANT TELEPHONE CALLS:
NA

IT PERSONNEL ON SITE:

SIGNATURE: [signature] DATE: 9/14/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	9	15	00
	NO.			
	SHEET	1	OF	1

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 arrived on site
0700 get MET data & transfer to computer
prepare COC
0800 package samples for courier pickup

NOTE: informed Chas at K Prime we have a total of 22 SUMMA canisters (5 to be shipped today, 6 out in field, 11 in the trailer)

- spoke w/ Richard at K Prime & he stated he should be receiving and shipping out low res. PUFS & chlorine sample media by tomorrow.

1100 prep samples for field installation
1345 begin field sample installation
1745 left site

NOTE: lost COC of sample 00091415-VOCAE-A426. inadvertently left SUMMA canister in company vehicle.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: ~~overcast~~ morning clearing in the afternoon

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: [illegible] DATE: 9/15/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	16	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - safety meeting
0630 - prep samples for courier pick up
- download MET data and transfer to computer
1100 - prep samples for field installation

1212 courier picked up samples
1215 continue w/ prep of samples for field installation
1616 leave site

NOTE: spoke w/ Richard Kagel of K Prime - he said Christian Colline unrequested only 1 days work of sampling for high res. ~~dioxins~~ PUFs. If additional samples are needed, he'll need written authorization.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: morning overcast, drizzly, clearing in the afternoon

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: [signature] DATE: 9/16/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	17	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 safety meeting
0630 prep samples for courier pick up
download MET data and transfer to computer
1100 prep samples for field installation
~~12~~ 1157 courier picked up samples
1200 lunch
1230 continue sample prep for field installation
1500 revised COC to include station G
1600 paperwork & organization
1700 leave site

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS: clear and sunny, hot! minimal winds

IMPORTANT TELEPHONE CALLS:

NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/17/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	9	18	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - safety meeting
0630 - package field samples for courier pick up
- review COC
- download MET data & transfer to computer
- prep field samples for installation

per Cliff Foreman, high res. PUF samples will be conducted every 6 days.

AC ~~124~~ 1222 courier picked up samples

1300 lunch
1330 continue field sample prep.
1500 install field samples
1800 paperwork & organization
1830 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: clear & sunny, increasing winds in the afternoon. HOT!

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: DATE: 9/18/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	19	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - safety meeting
0630 - package samples for courier pick up
- download MET data & transfer information on computer.
- prep field samples for field installation
1300 - lunch
1330 - continue prep field samples for field installation
1415 - start field sample installation
1730 - paperwork and organization
1800 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: sunny & clear. increasing winds in the afternoon.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/19/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	20	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS PT. SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting

NOTE: IT rep informed me of attempted theft of generator which powered station A samplers. Samples in this station will be voided.

0630 - package samples for courier pick up
- download MET data and transfer to computer

1000 prep samples for field installation
1213 courier picked up packaged samples

NOTE: spoke w/ Richard Kagel at K-Prime who said that there was remaining volume in SUMMA canisters for station CE and GE. He will not analyze these samples because not representative of 24 hour sampling period.

1230 continue prep of field samples
1400 install field samples
1815 paperwork & organization
1830 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: sunny & clear increasing winds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: [signature] DATE: 9/20/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	21	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS PT SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 safety meeting
0630 prep phosgene samples
0730 install phosgene samples
1200 download MET data & transfer to computer
package samples for courier pick up
1330 prep samples for field installation
1500 install field samples
1815 prep. COC

NOTE: returned Parcel E station GE SUMMA regulator to K-Prime for analysis and maintenance since it wasn't working properly. No SUMMA sample was ~~to~~ collected for this station since ~~we~~ we didn't have a spare regulator.

1930 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast and clearing w/ sunny skies in the afternoon. increasing winds in the afternoon

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/21/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	22	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - safety meeting
0630 - package samples for courier pick up
- download DLET data & transfer to computer
- prep COC

1200 - prep samples for field installation

NOTE: Cliff Foreman spoke w/ Christian Colline who said we can stop sampling for one day so that we can change all the motors. Also, high res. PUF samples will be conducted every 8 (eight) days.

1400 deploy field samples
1800 prep COC
package samples for courier pick up
paperwork and organization

NOTE: sent back parcel E station CE SUMMA regulator to K-Prime for maintenance/repair.

NOTE: station FE* PUF sampler in parcel E - the 24 hour timer is not operating properly.

1900 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast morning clearing in the afternoon. increasing winds in the afternoon

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: [signature] DATE: 9/22/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	9	23	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: HUNTERS PT. (SHIPYARD) | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 safety meeting
0630 package samples for courier pick up
download MET data & transfer to computer
prep. COC
0930 prep field samples for installation
prep. field sheets

NOTE: no sampling today since conducting motor changeouts on all samplers. Resume sampling tomorrow.

1300 - collect field samples
- fix hinges on samplers

1700 - package samples for courier pick up tomorrow
- prep COC
1930 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: sunny & clear

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: [signature]

DATE: 9/23/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	9	24	00
	NO.			
	SHEET	1 OF		

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1400 arrive on site
1415 prep samples for field installation
1500 begin field sample installation
1900 leave site

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

sunny & clear

IMPORTANT TELEPHONE CALLS:

NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/24/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	25	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
0630 prep field samples for installation
download MET data & transfer to computer
1000 change brushes on PUF & TSP motors
1200 prep COC & field sheets
1330 begin field sample installation
1830 paperwork and organization
1900 leave site

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

sunny & clear, increasing winds

IMPORTANT TELEPHONE CALLS:

NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/25/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	26	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS PT. SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 safety meeting
0630 · package samples for courier pick up
· download MET data & transfer to computer
AM ~~1100~~ · prep COC
1100 · prep field samples for installation
1330 - begin installing samples
1700 - paperwork & organization
1830 - leave site

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS: overcast morning clearing w/ patchy clouds in the afternoon

IMPORTANT TELEPHONE CALLS:

NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/26/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
	9	27	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
0630 package samples for courier pick up
prep COC
1030 prep field samples for installation
1400 begin field sample installation
1800 download MET data & transfer to computer
prep COC
paperwork & organization
1900 leave site
NOTE: PUF sampler at station EE - 24 hour timer not properly operating.

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS: overcast - patchy clouds in the afternoon

IMPORTANT TELEPHONE CALLS:

NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/27/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	28	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS PT. SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate safety meeting
0630 package samples for courier pick up
prep COC
1200 prep field samples for installation
1500 begin field installation

NOTE: • black smoke coming from building near Parcel E may affect samples

• station GE TSP has been installed and is operational

1830 paperwork & organization
prep COC
1900 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast throughout the day

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/28/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	9	29	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
0630 prep COC for today's courier pick up
1000 package samples for courier pick up
AC ~~0940~~ prep samples for field installation tomorrow
1330 collect field samples
1630 package samples for courier pick up tomorrow
prep COC for tomorrow's pick up
2030 paperwork and organization

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny & Clear

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 9/29/00

327C-12-98

IT CORPORATION
A Member of The IT Group

By SMc Date 9/30/00 Subject Air Monitoring At Hunters Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00AM Attend All Hands Safety Meeting
6:15AM Make Labels For Chlorine Samples, Set Up For Todays Tests.
7:30AM Check All Stations For Set Up On Phosgene.
7:51AM Start Set On Station A Thur F / Phosgene / All Chlorine Tests Running
9:28AM Finish Colecting Phosgene Samples For AM Testing. Bring Samples Back To The Trailer And Pick Up Gear For Chlorine
9:45AM Head Back To Parcel To Pick Up All Samples Of Chlorine Test.
9:55AM Stop At Station C To Help Clifford.
10:15AM Start To Round Up Chlorine Test A, B + C. Had To Wait 20 Min. For C To Finish.
12:15pm Finished Colecting Chlorine Samples.
12:20pm Sit Down For Some Lunch.
12:30PM Check Samples Against C.O.C. For Carrier
1:10PM Finished Checking Samples.
1:20PM Help Cliff Set Up Parcel B With TSPs And Puff Samplers.
3:30pm Head Over To Parcel E For PM Phosgene Samples.
3:45PM Start Phosgene Sampling.
5:16PM Finish Colecting The Phosgene Samples.
5:48pm Go Help Aurora In The Field.
6:05PM Noticed The Generator Was Not Putting Out Any Amps. T.S.P. + Puff Both Had Shut Down. (Generator Still Running).
6:25pm Finish Helping Aurora In The Field (All Samples Collected).
6:30pm In-Put Data From Phosgene Test On C.O.C.
7:00pm Leave For Home.

SMc

108A-12-98

IT CORPORATION
A Member of The IT Group

By SMc Date 10-1 Subject Air Monitoring Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00AM Attend The Tail Gate Meeting.
6:15AM Make Labels For Chlorine Tests / Also Input Todays Data Into Computer.
7:15AM Drive To Parcel E To Set Up And Run The Phosgene Tests
9:00AM Finished With AM Phosgene Sampling / Go To The Trailer For The Chlorine Set Ups.
9:20AM Set Up Chlorine Sample On Station A.
10:15AM Finish Set Up For All Stations For Chlorine
10:35AM Help Cliff With Met Data. 29.25 HG = Inches Of Murcury x 25.4 Total = MM Of Murcury
Operate / Exfer Mod / Exfer Mod / Down Load 10 min.
Speed And Direction. Radiation Shield, Humidity, Temp. Barimetric Pressure Data Recorder, Tip Bucket Rain Gauge.
11:00AM Help And Learn Some Of The Information That Is Down Loaded From Met Data.
12:00pm Check Samples Against The C.O.C.
12:15pm Sit Down For Some Lunch
12:45pm Learn A Little More About The Info On C.O.C.
1:15pm Get Shipment Together For The Carrier.
1:40pm Ship Samples Out On C.O.C.
1:45pm Grab And Head Over For PM Phosgene Samples.
2:10pm Start Phosgene Samples
3:45pm Finish Collecting Phosgene Samples.
3:50pm Input Data Into Computer.
4:10pm Go Look For Cliff
4:30pm Help Clifford Hard Wire T.S.Ps And Puffs For Parcel B
6:45pm Finish Paper Work
7:00pm Sign Out For The Evening.

SMc

IT CORPORATION
A Member of The IT Group

By JMC Date 10/2/00 Subject Air Monitoring Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00AM Attend All Hands Safety Meeting
6:15AM Make Spread Sheets For Today's Work.
7:00AM Start Phosgene Samples
8:40AM Finished The AM Phosgene Sampling. Go To Trailer For Gloves And Chlorine Sample Gear.
9:10AM Back Over To Station A For Collecting Chlorine Samples And Start Running Tomorrows Test / Station B Pump Was Un-Plugged
10:45AM Drive To All Stations To Double Check Pumps
11:15AM Back At The Trailer To In-Put Data From Chlorine And Phosgene Tests Into The Computer For C.O.C.
12:05pm Had Some Lunch.
12:40pm Work On Last Weeks Time Sheet And This Weeks Expense Report. Had To Ask For Help From Don T.
1:05 pm Noticed That Samples Were Not Given To The Carrier. Need To Ship On 10/3/00
1:40pm Load Up Truck For PM Phosgene Samples.
1:50pm Start Sampling For Phosgene.
3:40pm Finish PM Sampling
3:50pm Go Help Cliff Hard Wire T.S.Ps And Puffs At Parcel B.
5:30pm Could Not Get Two Stations Up And Running / Wiring Problems.
5:40pm In-Put Data From PM Phosgene Samples.
6:00pm Go Get Met Data From Station.
6:30pm Plug In Module To Computer / Went Home For The Evening.

JMC

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	10	3	00
	NO.			
	SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 973247

FIELD ACTIVITY SUBJECT: AIR MONITORING

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - prep COC for today's courier pick up
- modify COC to capture 24 hour watch method vs. elapsed time readings
0800 - get serial #s for Parcel E TSP samplers
- arrange TSP look-up tables in binder
- order daily inventory from K-Prime
0930 - train/update B. Womack on Parcel E air monitoring
- package samples for courier pick up
1145 - prep samples for field installation
1345 - deploy field samples - train B. Womack on sampling process
1630 - prep for tomorrow's orders
- fax A. Malakowski time sheets for last 2 weeks
- work on A. Malakowski daily time tracking worksheet
- work on Mendelian billing/invoicing process
- locate extension cord (50') for Station F - Parcel E
- prep tomorrow's field sheets & COC
1800 - paperwork & organization
1830 - leave site

AC

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS: Sunny & clear.	IMPORTANT TELEPHONE CALLS:
	NA

IT PERSONNEL ON SITE:

SIGNATURE: DATE: 10/3/00

IT CORPORATION
A Member of The IT Group

By SMcNerney Date 10/3/00 Subject Air Monitoring For Phosgene + HCL Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00AM Attend Safety Meeting
6:15AM Catch Up On My Logs
6:35AM Start By Making Logs For Todays Samples / Also Labels For Chlorine
7:15AM Load Up Gear For AM Phosgene Samples
7:30AM Start Sampling.
9:00AM Finish AM Phosgene Samples / No Problems At All. Head Over To Trailer For Acid And Base For Chlorine Tests.
9:20AM Start Set Up For Chlorine Samples
10:45AM Finish The Set Up / Go Back Through All Stations To Double Check Every Thing Is Still Running.
11:05AM Head Back To Trailer To In-Put Data Into The Computer For AM Phosgene And Chlorine
11:45AM Double Check Shipment Against C.O.C.
12:05AM Have Some Lunch
12:30pm Help With The Clean Up Of The Trailer And Put New Inventory Away With Brent.
1:30pm Go To Station A To Start PM Phosgene Samples
3:10PM Finish The Afternoon PM Phosgene Samplings.
3:15PM Make One More Round To Check Pumps.
3:45pm Put Gear Away And In-Put Data Into Computer For The C.O.C.
4:05pm Go Get My Badge To Be On The Base
4:20pm Stop By The MET Station To Pick Up Todays Data.
4:30pm Down Load Complete On Module
4:45pm Attempt To Put This In The Computer.
5:10pm Write The Labels For Tomorrows Chlorine Samples / Started Labels.
5:15PM Clean Out The Truck
5:30PM Went Home.

SMc

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/4/00 Subject Air Monitoring In Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00 AM Attend The Safety Meeting.
6:15 AM Write Yesterdays Activities In My Planner.
6:30 AM Generate Todays Logs For HCL And PH On Computer.
6:40 AM Talk With Christian C. About Last Weeks Time Sheet.
6:45 AM Un Load My Truck Of Gear For Todays Work.
7:00 AM Hand Write Labels For Chlorine Sample Jars.
7:30 AM Meet Jim Robbins
7:40 AM Head Over To Parcel E / Check All Pumps And Set Up For Todays Samples.
7:50 AM Start Sampling For Phosgene.
8:30 AM Went To Replace Electrical Cord At Station F / Wrong Cord
9:15 AM Finish AM Tests / Back To The Trailer To Pick Up All Chlorine Gear.
9:30 AM Start Collecting And Set Up New Chlorine Tests.
11:10 AM Finish Set Up For Samples.
11:15 AM Work On Station F / Bad Cord Shuts Down T.S.P And Puff
11:40 AM Back At The Trailer To Do The Shipping C.O.C. For Samples. Input Data QA The C.O.C. And Package
12:10 pm Have Some Lunch
12:35 pm Round Up Gear Needed For PM Phosgene Samples
1:10 pm Carrier For Lab Came By For Pick Up / Sign And Make Copies Of C.O.C.
1:15 pm Talk To Cliff About Sunday's Work Schedule.
1:30 pm Go To Start PM Samples / Discuss Sundays Schedule Again.
2:00 pm Start Phosgene Sampling.
3:25 pm Finish PM Phosgene Test.
3:35 pm Pick Up Fuel Card From Andy And Get Gas For Rental Ford (Green) Mileage: 96886 / Lic: 5M91235 / Total: $48.75 / Invoice 160341
4:10 pm Back At The Barn
4:15 pm Grab Met Station Module And Go Down Load Data For The Day.
4:45 pm Down Load Phosgene Data Into The Computer For C.O.C / Make Tomorrows Logs For Phosgene And Chlorine Also Start Labels
5:15 pm Make One More Pass Around Every Station To Make Sure They Are Running.
5:45 pm Gather Faxes For Every Day I Was Here And Turn In To Kevin S.
6:00 pm Travel Home.

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/5/00 Subject Air Monitoring In Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00am Attend All Hands
6:10am Transfer Yesterdays Fatal To My Planner.
6:40am Hand Write Labels For Chlorine Tests Run Yesterday, Place On Jars, Load Up The Truck, Gather Tools To Replace Charcoal Tubes And Plastic Tubeing On Phosgene Sample Trains At All Stations.
7:30am Start Phosgene AM Testing / Changed Cross Over Tubeing And Charcoal Drager Tubes.
9:20am Finish AM Phosgene Testing / Head Back To The Trailer For Chlorine Gear
9:40am Back To Parcel E. Station A To Set Up Next 24 Hour Run / Chlorine.
9:55am Start Set Up For Chlorine Testing.
11:10am Finish Collecting Samples And Set Up Of New Test.
11:15am Make A Trip Around To All Stations To Check Pumps
11:30am Back At The Trailer To Finish Off The C.O.C, Double Check The Shipment And Meet J.D. Talk About Some Changes That Will Be Made. Input Todays AM Phosgene Info To Show J.D. How Its Done
12:50pm Have Some Lunch
1:20pm Wait For Carrier For Todays Shipment / Ask Brent If He Would Take Care Of The Shipment.
1:35pm Start PM Phosgene Testing.
3:05pm Finish Set Up And Collections Of PM Phosgene Tests.
3:10pm Drop Samples Back At Trailer And Go Get My Badge
3:35pm Pick Up Met Station Module And Go Down Load Data From Today. Get Caught Up On My Paperwork While I Waited For Data.
4:00pm Down Load Into The Computer
4:15pm Make A Pass Around All Stations To Check On Pumps.
4:35pm Noticed Station E Was Shut Down, Must Have Been Tripped By The Water Truck. Dry Off The Plugs And Reset GFCI.
5:00pm Input Data From PM Phosgene Tests And Enter Info For Tomorrows Logs.

5:30pm Pack Up My Stuff And Head Home.

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	6	00
NO.			
SHEET / OF /			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - paperwork & organization
0800 - prep COC for today's courier pickup
- prep today's field sheets & COC
- transfer MET data to COC

NOTE: - resolved 4 SUMMA discrepancy issue w/ R. Kagel (K-Prime) & C. Colline (IT). As of today, K-Prime's inventory delivere matches our inventory received.
- per C. Colline (IT), no Phosgene & chlorine sampling on Sunday (10/8/00)

1030 - begin field sample installation

NOTE: big rig trucks parked next to station F had their engines running. This may affect the samples.

1400 - Lunch
1430 - work on daily time tracking worksheets
1700 - prep COC for tomorrow's courier pickup
- revise 24 hr clock COC for Parcel E
1800 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/6/00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/7/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 AM Attend Meeting
6:15 AM Go Over My Timesheet With Kevin S. And Have Him Sign.
6:25 AM Catch Up On My Planner, Write Or Record Yesterdays Activities.
6:40 AM Get Gear Together For AM Tests.
7:00 AM Check Truck Out For Damage
7:15 AM Start AM Phosgene Samples / Forgot Bubble Meter, Went Back To The Trailer.
7:30 AM Start Again With The Sampling.
9:30 AM Finish Checking All Stations Testing And Collecting All AM Samples For Phosgene.
9:45 AM Put Information Into Computer.
9:55 AM Help Andy Change A Flat On Truck.
10:05 AM Start Collecting Chlorine Samples From Yesterday.
11:25 AM Finish Collecting Samples / No Set Up For Sunday Pick Up.
11:45 AM Input Data For C.O.C.
11:55 AM Have Some Lunch
12:30 pm QC My Samples Against My C.O.C.
12:40 pm Pack Up All Stuff For PM Phosgene Samples.
1:00 pm Start PM Sampling
2:15 pm Finish Sampling And Collection.
2:30 pm Pick Up Met Station Data
2:45 pm Head Back To The Trailer. Down Load Met Data, Make Logs For Monday, QC Phosgene Samples For Sunday's Shipment.
3:15 pm Went Home

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	7	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - prep COC for today's courier pickup
- modify Parcel E COC for Hi Rev. PUFs
- prep samples for courier pick up
- QC outgoing samples prior to packaging
1000 - begin field sample installation
1300 - lunch
1330 - prep COC & field sheets for tomorrow's samples
1600 - enter PUF flow check data
- transfer MET data on COC
- paperwork & organization
1735 - leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast morning, clearing in the afternoon w/ increasing winds.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/7/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	8	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Ship yard

PROJECT NO.: 973247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0700 : Tailgate briefing.
0710 : Packing PUF samples + loading PUF samples for today's sampling event.
0900 : Preparing for todays sampling event at Parcel E
0930 Go to Parcel E. to collect air samples.
12:00 Back on trailer. Packing VOC samples and unloading/loading TSP samples.
12:30 QC + Pack samples to be sent to the lab
13:00 Courier on Site. Relinquished Samples. Unpacked new sample containers shipment. labeled sample containers.
14:00 OFF Site

End of Day

10-8-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Partly Cloudy ~~NA~~

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: EUGENIO DIAZ

DATE: 10-8-00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	8	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0700 - arrive on site - sign tailgate safety sheet
0715 - prep COC for today's sample pick up
- assist in packing samples for courier pick up
- prep COC/field sheets for today's samples
0830 - load samples for today's installation
0900 - begin installation of field samples
1200 - lunch
1230 - obtain MET data & download to CDC
- prep COC/field sheets for 10/9/00 & 10/10/00 samples
- update B. Wimack on Parcel E, Parcel B & administrative issues
- order sample supplies from K Prime

NOTE: informed C. Colline about the need for modified and new PUF flowchecks & calibration and TSP calibrations worksheets. Also mentioned there will be no chlorine sampling for yesterday & today.

- paperwork & organization
1630 - leave site

KC

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS: overcast morning sunny afternoon w/ increasing winds	IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature] DATE: 10/8/00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/9/00 Subject Air Monitoring In Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend All Hands Safety Meeting.
6:15 Get This Weeks Timesheet Started / Also Expense Report. Check All Gear For Project, Take Care Of Vehicle Inspection Report.
7:10 Head Over To Parcel E To Start Tests.
7:25 Start AM Phosgene Sampling
8:50 Finish Set Up, Sampling And Collection Of AM Phosgene Tests. Also Inserted Filters For 24 Hour Chlorine Samples.
9:05 Start Set Up On Chlorine Trains.
10:05 Finish Set Up Of Chlorine Samples. Make One More Trip Around To All Stations To See If Every Thing Is Still Running.
10:30 Back At The Trailer, Put Stuff Away And Wash Up.
11:00 Called Christian, He Had Told Me To Pack Up The Phosgene Trains After PM Run Today. Also Do Not Worry About Sampling For Chlorine Or Phosgene Tomorrow.
11:15 Help Eugenio Pack Up Some Of His Samples
11:30 Have Some Lunch.
12:00 Watch Eugenio Pack Puff Samples / Learn How And Do Some Myself.
1:15 Pack Up Gear For PM Phosgene Samples
3:25 Finish The PM Phosgene Testing, Collected All Samples And Packed The Pumps And Impingers From Rain Tonight. Also Wrapped All Electrical Connections With Tape Or Plastic At All Stations. Lifted Cords From The Ground At The Plug In Points.
3:35 Down Load Data From Phosgene And Start Of Chlorine Into The Computer.
3:50 Get Data From The MET Station. Down Load Into The Computer At 4:05 pm.
4:15 Talk To J.D. About QC Samples From Todays Test.
4:30 Sign Out And Head For Home.

Glen McNerney

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/10/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend The Safety Meeting
6:15 Update My Logs In Planner.
6:25 Get Organized For Todays Work, Discuss With Brett The Conversation I Had With Christian Yesterday About The Flow Check Logs. Help Eugenio Load His Truck.
7:30 Start Reading Test Methods For T.S.P
8:30 Make Labels For Yesterdays Chlorine Test. / Load Truck With The Gear / Head Over To Parcel E.
9:05 Start The Collection Process.
10:05 Finished The Collecting / No Phosgene Or Chlorine Tests Set Up For Today Due To Up Coming Rains. Per: Christian C.
10:35 Input Data Into The Computer For Todays C.O.C / Look For J.D To QC Samples. Called Dan Baden About Potencial New Hire.
11:10 Sit Down With Brett And Learn More About Data Entry With The MET Data. 1380 = 23 Hours
12:30 Have Some Lunch.
1:00 Package Up The Shipment For The Courier.
1:15 Continue To Learn More About Data Entry
2:00 Went To Secure Puff At Station 6. HR Station Missing Tie Down Boards To Prevent The Machine From Blowing Over.
3:30 Back At The Trailer / Pack Up My Gear And Talk To Brett And J.D.
4:00 Went Home

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	10	10	00
	NO.			
	SHEET	1	OF	1

PROJECT NAME: ~~Air~~ GSD. Hunters Pt. Navy Shipyard — PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Health and Safety Tailgate meeting
0615 Start labeling sample containers for today's air sampling event.
0720 Start gathering supplies and loading truck w/ sample containers.
0800 DD + BW go to parcel E to collect air samples.
1015 Back on trailer. Start unloading TSP samples and reloading for next sampling event
11:00 Start packing VOC samples.
11:20 Finished packing VOC samples
11:25 Start stocking supplies in trailer
11:40 Unloading PUF samples.
2:15 Lunch break
12:30 Preparing cooler/boxes for today's sample shipment. Preparing COC.
12:45 QC samples and seal cooler/boxes w/samples
13:15 Courier on site. Pick up cooler/boxes w/samples and delivered sample containers.
13:30 Putting away sample containers, begin loading PUF samples and labelling envelopes for next sampling event.
14:00 Go to station HRG to brace bolt down PUF station to wooden platform.
15:30 Back on trailer, resume labeling PUF samples.
16:00 End of day. OFF Site

E.D. 10-10-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast, rainy

IMPORTANT TELEPHONE CALLS: NA

~~IT~~ ITSJ PERSONNEL ON SITE: BRETT WOMACK

SIGNATURE: Eugenio Diaz — DATE: 10-11-00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	11	00
NO.			
SHEET	OF		

PROJECT NAME: Hunters Pt. Shipyard
PROJECT NO.: 773247
FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Health and Safety Tailgate meeting.
0615 Start preparing PUF, VOC, TSP Sample containers for Today's Sampling event.
As of 10-12-00 labelling samples change by adding two digits to sample number to reflect the 24hr. Sampling event.
07:45 Start loading truck w/ sampling equipment.
08:15 ED and BW go out to Parcel E to collect air samples
10:10 Back on Trailer. Start unloading TSP samples. Re-loading TSP for next sampling event.
10:40 Unloading PUF samples and HR samples. Place them on jars / Ziploc bags and stored them in refrigerator
12:00 lunch break
12:20 QC Samples and Close ~~cot~~ coolers / boxes w/samples for shipment.
12:40 loading PUF Samples for next sampling event.
13:20 Courier on site. Pick up Samples, delivered containers
13:35 Resume loading / labeling PUF Samples.
14:00 Unpack sample containers delivered today.
14:30 labelling VOC sample containers for next sampling event.
15:30 Clean up trailer. Put away PPE.
16:15 OFF Site
End of day.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: OVERCAST,

IMPORTANT TELEPHONE CALLS: NA

~~IT~~ ITSI PERSONNEL ON SITE: BRETT WOMACK and EUGENIO DIAZ

SIGNATURE: [signature]

DATE:

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/11/00 Subject Air Monitoring / Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend The Meeting
6:15 Talk With Brett About Preforming Phosgene And Chlorine Tests Today
6:30 Generate Phosgene Logs / The Tests Are On Today / Pack Up All The Pumps And Gear. Head Over To Parcel E.
7:15 Start Set Up And Run Tests For Phosgene
8:45 Finish The Collection And Set Up Of All Phosgene AM Test.
9:00 Pick Up Gear Needed For Chlorine Tests. Head Back For Set Up On Parcel E.
10:25 Finish Set Up Of Chlorine Tests. Head Back To The Trailer To Get Cleaned Up And Put Supplies Away.
11:50 Finish Helping Eugenio Unload Puff Samples And The High Res Samples. Have Some Lunch
12:30 Get Supplies To Go Do My P.M. Phosgene Samples.
2:20 Finish Collecting PM Samples For Phosgene Make One More Trip Around To All The Stations To See If The Pumps Are Plugged In.
2:30 Label The Summa Containers With Eugenio For Tomorrows Run.
3:00 Input Data Into The Computer From Todays Test.
3:30 Clean Up The Trailer A Little.
4:00 Talk With Kevin And Don About Some Up Coming Opportunities.
4:15 Went Home For The Evening.

Steve McNerney

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	12	00
NO.			
SHEET	1 OF 2		

PROJECT NAME: HUNTERS POINT SHIPYARD
PROJECT NO.: 773247
FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate safety meeting
0630 prep COC for today's outgoing package outgoing samples
0800 begin yield of sample installation - train E. Diaz on sample installation
1100 download MET data & transfer to CDC

NOTE: Per C. Colline & S. McNerney, phosgene & chloride sampling will be conducted every 3 days.

- discuss equipment inventory tracking template w/ C. Colline

1200 - QC outgoing samples w/ E. Diaz
- paperwork & filing
- further discussion w/ JD Lenzen (IT chemist) about COC memo itemizing requested changes on current COC forms. ~~for~~

NOTE: JD Lenzen will make final modification on sample numbering system by next week.

NOTE: VOID today's station CE TSP sample. TSP cartridge disassembled during the sampling period, and while fixing the cartridge, the TSP filter fell to the ground.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast morning, clearing midday

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/12/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	12	00
NO.			
SHEET 2 OF 2			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1300 - discussion w/ R. Kagel (K Prime) about status of returned SUMMA regulators. He said there was moisture/water buildup inside the regulator which was interfering with the flow rate. Solution is to attach 15" teflon extensions onto proper regulators.

- ordered tomorrow's sampling inventory from K Prime
- order forcep & TSP charts
- prep tomorrow's COC & field sheets
- review K Prime lab analysis

1730 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast morning, clearing midday.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/12/00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/12/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend Safety Meeting.
6:15 Up Date My Planner / Timesheet And Expense Report.
6:30 Check Inventory Of Supplies For Future Testing.
7:00 Talk To Eugenio About Scheduling Issues.
7:15 Hand Write Labels For Chlorine Tests Run Yesterday.
8:00 Load Up The Truck With Supplies.
8:15 Had A Conversation With Don T. And Kirk About Some Damage I Noticed On The Rental Ford, Green In Color (Slight Damage To Left Blinker And Fender) Also Pointed Out That The Radio Had Been Missing Since 9/29/00 When I Arrived Onsite. It Appears That Someone Is Using Truck On Night Shift.
8:30 Out At Parcel E To Learn How To Set Up Puff And TSP's With Aurora And Eugenio.
9:15 Prepare For Collection Of Chlorine Samples.
10.30 Finished The Collection / No Test Were Set Up Today Per Christian. Also Gathered Information On Pumps / Make, Model And Serial Numbers.
10:45 Dropped The Gilibrator-2 / Broke The Bubble Tube. Ask Rob To Contact Equip Co. To Replace Unit.
11:00 Run To Concord To Replace Broken Gilibrator-2
1:15 Back At Hunters Point Finish The C.O.C. And Wrap Samples For Shipment.
1:30 Work On Getting Information For Christian On Pumps And The Gilibrator-2 (See Attached)
3:00 Look For Mike Stanfill See If He Has Any Information On MSA Pumps. Talk To Him About Calibration.
3:40 Put Gear And Supplies Away / Generate Sample Logs For Tomorrow
4:00 Went Home For The Evening.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/12/00 Subject Inventory Of Pumps Sheet No. 1 of 1
Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

Phosgene	Station	AE - Escort ELF Pump	# 6	MSA
Chlorine	"	AE	" # 1	MSA
Phosgene	"	BE	" # 9	MSA
Chlorine	"	BE	" # 2	MSA
Phosgene	"	CE	" # 8	MSA
Chlorine	"	CE	" # 3	MSA
Phosgene	"	DE-(Gilian) GilAir 5	Serial # 16342	
Chlorine	"	DE - Escort Elf Pump	# 4	MSA
Phosgene	"	EE	" # 10	MSA
Chlorine	"	EE	" # 5	MSA
Phosgene	"	FE	" # 7	MSA
Chlorine	"	FE-(Gilian) GilAir 5	Serial # 11942	

Gilibrator-2 Was First Introduced To Phosgene/Chlorine Tests In Parcel E On 9/19/00. On 10/12 This Gilibrator Was Broken. Serial #
Last Calibration Date:/Equipco Date: 8/28/00
Factory Calibration Date:
Replacement Unit: Serial # 21546-5
Factory Calibration Date: 4/8/97
Equipco Calibration Date: 10/12/00

Equipco Checks And Calibrates With A Master Flow Cell Prior To Every Rental. They Keep The Records For Each Unit In The Office.
Equipco Phone # 925-609-1088

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/13/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend Morning Meeting.
6:15 Take Care Of Misc. Paperwork In The Trailer
7:00 Load Supplies Into The Truck And Head Over To Parcel E
7:30 Start My AM Phosgene Sampling.
9:10 Finish Testing And Collecting Sample For Phosgene. Head Back To The Trailer To Drop Off The Gear.
9:30 Start Set Up Of Chlorine Tests.
10:30 Finish Set Up Of 24 Hour Samples. Back To The Trailer To Get Cleaned Up.
11:00 Help Eugenio QC His Samples For Shipment Today.
11:15 Go To Get Fuel For Rental Truck (Green Ford F150XL)
Lic # 5M91235
Mileage 097193 (Also Stop At Grainger For Equipment Parcel B)
12:00 Back At The Trailer / Have Some Lunch.
12:30 Clean Up Area Around The Trailer
1:00 Load Truck Again With Supplies For PM Sampling
1:15 Start PM Testing For Phosgene.
2:45 Finish Testing And Collecting Samples / Make One More Run Around To The Stations And Plug In Pumps And Make Sure They Will Continue To Run And Night.
3:05 Enter Data On To The Computer.
3:15 Go Get MET Data For Today And Down Load Into Computer
3:35 Go Help Aurora Put Extension Hoses On The VOC Summas
4:00 Travel Home For The Evening.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	13	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring @ PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0700 Health and safety tailgate meeting
0715 Preparing VOC SUMMO for today's sampling event.
0740 Decon Twizzlt w/ Hexane.
0750 Start loading truck for today's sampling event.
0815 Go to Parcel E To perform air monitoring sampling event.
10:00 Back on trailer. Start unloading / loading TSP samples.
10:35 Start unloading / loading PUF samples.
11:30 Start boxing VOC samples
11:40 QC samples to be shipped Today's. w/ S.M.
11:55 Start packing coolers w/ samples to be sent to the lab.
12:20 Start labelling sample containers for next sampling event.
12:40 loading PUF samples for next sampling event at Parcel B.
13:40 Preparing Field sheet for next sampling event
14:00 OFF Site

End of day
10-13-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Warm

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: Eugenio Diaz DATE: 10-13-00

327C-12-96

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/14/00 Subject Air Monitoring/Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend Morning Meeting.

6:10 Take Care Of My Expense Report And Start New Timesheet. Up Date My Planner.

6:35 Read Activity Sheet Left By Aurora. Also Look Over The Analytical Data Sent By K-Prime.

7:00 Hand Write Labels For Chlorine Samples Run Yesterday.

7:30 Help Eugenio And Brett Load Truck.

8:15 Assist Brett With Collection And Set Up Of TSP And Puff.

9:30 Go Back To Station A To Collect Chlorine Samples At 9:35

10:37 Finish Collecting Chlorine Samples. Head Back To The Trailer To Get Cleaned Up And Put Stuff Away.

10:45 Work On COC And QC Todays Shipment. Get Every Thing Packed Up. Have Some Lunch.

12:30 Get With Kevin To Show Me What Is Going On With Capping The Water Lines. Job # 773247/Cost Code # 33200300
He Decided That He Did Not Needs Me Today.

12:45 The Courier Showed Up For Pick Up And Short Shipped The VOC Canisters By 4 ea. Called Carol At The Lab, She Said She Would Try To Get Them Here Before 6:00pm. Carol Called Back And Stated That She Didn't Have Any Ready For Tonight Delivery But Would Have Some Here By 8:00am

1:00 Travel Home.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	14	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Shipyard

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0700 On Site. Start gathering field supplies for today's air monitoring/sampling event.
0810 BW go to Parcel E to collect air samples.
0815 Doing COC and start packing samples to be shipped to the lab.
0920 QC samples.
0930 Seal Coolers/Boxes with samples.
0945 Start unloading/loading TSP samples.
10:15 Decon twister and start unloading/loading PUF samples.
11:00 Start packing VOC samples.
11:30 Preparing Field sheets + Help SM to QC his samples.
12:30 Waiting for Courier to pick up samples.
13:00 Courier on site. pick up samples.
Courier delivered only 1 set of SUMMA instead of 2 as usual.
13:30 call lab to find out why 4 SUMMAS are missing.
14:00 OFF Site! (lab to delivered 4 SUMMAS on 10-15-00 @ 0800hrs

End of day.
10-14-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Clear, Sunny

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ

DATE: 10-14-00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	10	15	00
	NO.			
	SHEET	1	OF	

PROJECT NAME: Hunters Pt. D.O. 109

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0800 Arrive on site! Receive packages from K-Prime courier

0815 Prepare materials & load truck for field.

0845 Collect 10.14.00 samples & install 10.15 sample @ Parcel E & flow checks.

NOTE: Motor @ PUF station F has burned out! Will replace.

1010 Return to trailer to replace PUF motor.

1045 Install new motor in field & calibrate.

1100 Install final 10.15.00 sample @ station F.

1120 Perform flow checks on Parcel B PUF samplers & install 10.16.00 samples.

1230 Return to sample trailer & unload truck. * End of field day *

10.15.00

VISITORS ON SITE: N/A

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: N/A

WEATHER CONDITIONS:
A.M. Fog
P.M. Clear, warm

IMPORTANT TELEPHONE CALLS: N/A

IT PERSONNEL ON SITE:

SIGNATURE: Brett Wallace

DATE: 10.15.00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/16/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00 Attend Morning Meeting
6:30 Take Care Of The V.I.R. For Rental Truck. Load Truck With Gear And Head Over To Parcel E.
7:20 Start Loading Phosgene Test / Having Problems With The Gilibrator.
9:25 Finish Set Up And Collection Of AM Phosgene Test. Go Back And Wash Out The Gilibrator With More Soap.
10:00 Start Set Up Of Chlorine Samples
10:45 Had Finished Set Up Of The Chlorine Samples / Dropped My Clip Board On The Gilibrator And Broke The Tube. Talked To Andy Again About This, And Contacted Equipco For Replacement Unit.
11:30 Travel To Equipco In Concord
2:00 Back At The Trailer Talk To Andy About The Cost Of Flow Cells
2:15 Went To Take My PM Phosgene Samples
4:00 Finish Phosgene Testing / Back To The Trailer To Put Gear Away And Check In With Aurora. She Mentioned Doing Some Real Time Monitoring Starting Tomorrow.
4:30 Travel Home For The Evening.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	17	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E & B>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
0630 prep COC for outgoing samples
0700 turn off Parcel B samples
vehicle maintenance
train S. McKerney on real time monitoring
0930 begin Parcel E field sample installation & collection
1200 purchase fuses for Parcel E samplers.
1230 lunch
1300 collect Parcel B samples

NOTE: station B PUF sample will be voided since it ran nearly 31 hours. ~~The tech~~ I forgot to turn off the sampler in the morning.

1500 prep Parcel B COC for courier pick up tomorrow
order K prime supplies
1630 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: sunny & clear w/ minimal winds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/17/00

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	10	17	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E and Parcel B

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Health and Safety meeting.
0615 Packing + QC. Samples.
0800 Go to Meteorological Tower to read data.
0820 Go to excavation B-4519 to help Steve M to do real time air monitoring.
09:00 Preparing supplies for today's air sampling event.
09:30 Loading truck
09:45 Go to Parcel E to do air monitoring
11:30 Back on Trailer.
11:35 QC Steve M Samples.
11:45 Start packing samples to be sent to the lab.
12:30 Unloading PUF samples.
13:10 Unloading TSP samples. And packing SUMMAS
13:40 Carrier on site. Pickup samples. Dropped-off coolers.
13:55 Entering field data
14:40 Loading PUF HR Samples.
15:30 Unloading PUF, TSP, VOC samples from Parcel B.
16:00 End of day. OFF Site

10-17-00

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Sunny, warm	NA

IT PERSONNEL ON SITE: EUGENIO DIAZ

SIGNATURE: [signature] DATE: 10-17-00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/17/00 Subject Air Monitoring Parcel E+B Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend Morning Safety Meeting.
6:15 Get My Logs And FADL Up To Speed, Make Copies And Get Turned In.
6:30 Turn In An Employee Referral From ECI.
6:45 Discuss Todays Activities With Aurora And Eugenio. Real Time Monitoring For Back Fill Activities.
7:10 Input Data From Yesterdays Testing.
7:30 Hand Write Labels For Chlorine Tests.
8:10 Go With Eugenio For Real Time Monitoring. Stop By MET Station And Pick Up Wind Direction And Speed. Stop By Excavation # B4519 With The Photoionization Air Monitor And A Personal / Data Ram, I Took Some Readings Around The Parimeter And Breathing Zone. (See Attached)
8:45 Fill In Paperwork For Real Time Monitoring
9:00 Load Truck With Gear And Go To Parcel E To Collect The Chlorine.
10:45 Finished Collecting 24 Hour Chlorine Samples.
10:50 Stop By Back Fill Job At B4519 / No Activity Job Finished.
11:00 Input Data Into Computer For C.O.C.
11:15 QC Samples Against The C.O.C And Pack Up For Shipment.
11:45 Had Some Lunch / Read 3.2. Real Time Sampling
12:15 Go To The MET Station To Get Wind Direction And Speed.
12:25 Stop By And Down Load MET Data Into The Computer.
12:45 Went To West Side Of Bldg 1R-25 To Do Some Real Time Monitoring.
1:00 Help Eugenio Load The Puff High Res.
2:30 Travel Home To Get Alarm System Put In The House.

Steve McNerney

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	10	18	00
	NO.			
	SHEET	1	OF	1

PROJECT NAME: Hunters Pt. Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E + PARCEL B

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Health and Safety meeting
0615 Start labelling SUMMA². and preparing supplies for today's sampling event.
07:10 Packing samples from stations E and B. QC them
08:30 Loading truck with supplies for today's sampling event.
0845 Go with Steve M to do real time air monitoring
0915 Go to PARCEL E to do air monitoring
1150 Back on trailer. Unload TSP and PUF samples.
1230 Seal coolers + boxes w/ samples to be sent to the labs.
1300 Packing SUMMA's.
13:20 Carrier on site. Pick up 2 coolers + 4 boxes w/ samples. Dropped off 2 coolers + 2 boxes w/ sample containers.
13:30 Loading TSP samples + PUF samples for station E
14:30 Preparing Field Sheets for Parcel E
15:00 Air monitoring around Perimeter of Parcel B.
15:30 Loading PUF/TSP samples for Parcel B.
16:20 Preparing Field Sheets for Parcel B.
17:00 OFF Site

End of day
10-18-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, warm.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: EUGENIO DIAZ

SIGNATURE: [signature] DATE: 10-18-00

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	10	18	00
	NO.			
	SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL B & E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
prep COC for outgoing samples for Parcels B & E
prep today's field sheets
- update B. Womack on air monitoring issues
  ↳ motor changeout today
  ↳ weekly reports & assigned responsibilities

0900 install field sampler.

NOTE: - only high resolution PUF and SUMMA samples were installed today at Parcel E. PUF & TSP sampler motors were being changed today at Parcel E.
- R. Kagel <K-Prime> stated that the high res. PUF sampling will discontinue after today's sampling. I will confirm this decision w/ C. Colline <IT>
- per JD Lenzen there's a sense of urgency on 9/26/00 - 10/4/00 COC & analysis reconciliation lab

1600 - begin collecting serial # info on sampling equip. Discontinued process after station AE-Parcel E due to time constraints. Process will resume again tomorrow.

1300 - calibrate PUF & TSP samplers

1630 - modify PUF & TSP calibration templates
- enter calibration data & update Parcel E COC for both 24 hour clock & elapsed timer templates
- enter flow check data
- download & transfer MET data to COC
- prep tomorrow's COC

1900 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: sunny w/ afternoon overcast & increasing winds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/18/00

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/18/00 Subject Air Monitoring Parcel E + B Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend Morning Meeting
6:30 Discuss Doing The Motor Change Out On T.S.P And Puff.
7:00 Meet Simon And Discuss How To Make The Change Over To Helping Him With Cut And Cap The Water Lines.
7:30 Check The P.I.D And The Ram. Look For The Keys To The Rental Truck. Went To Graingers For Some Tools Needed To Change Out Motors On TSP And Puff.
8:15 Stop By MET Station To Get Wind Speed And Direction.
8:35 Do Some Real Time Monitoring On The South East Section Of Parcel B.
9:00 Load Up Motors For Change Out. Aurora To Show Me How To Change These Out.
9:45 Start Changing The Motors.
12:30 Finish Installing All Of The New Motors On TSPs And Three Of The Five Puff Motors. The Last Two Motors Appeared To Be Used And Did Not Operate Properly.
12:45 Had Some Lunch
1:15 Discuss Problems With Puff Motors With Brett And Aurora Watch Aurora Change The Brushes On Two Motors To Complete Change Out Process.
2:00 Finish Changing Out The Last Two Motors / Replace Ground Wires.
3:15 Had To Go Get 10 AMP Fuses From Napa Auto Parts.
3:55 Turn In The Change And Invoice For Fuses.
4:00 Look Up Aurora And Help Her Calibrate The Rest Of The Stations. Replace Fuse At Station E Puff.
4:50 Go Down Load The MET Station.
5:15 Take Care Of Misc. Paperwork
5:30 Help Dennis Down Load His Truck Into The Office.
6:00 Went Home.

Steve McNerney

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	10	19	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - calculate avg PUF flow rates
- prep Parcel B field sheets for field sample installation
- review calibration (PUF & TSP) data
- prep COC for outgoing samples
- QC & package outgoing samples
0930 - begin field sample installation
1200 - train E. Diaz on MET data downloading & transfer to COC
1300 - weekly report organization & filing
1600 - prep for tomorrow's field sample installation
1700 - leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast morning, clear & sunny afternoon

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/19/00

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/19/00 Subject Air Monitoring Parcel E+B Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend Morning Meeting / Discussion Near Fatal Confined Space Accident.

6:30 Put Together Logs For Todays Samples.

7:30 Load Truck With All Supplies Needed Today / Change Toner In Fax Machine

8:00 Start AM Phosgene Tests.

10:15 Finish The Collection Of AM Phosgene Tests, Also Finished The Set Up Of The Chlorine Samples.

10:20 Double Check The Plugs At All Stations Also Make Sure All Samples Trains Are Secure.

10:40 Pick Up Ram And PID For Real Time Monitoring.

10:50 Go Get Wind Speed And Direction

10:51 Head Over To Building 141 For Monitoring Process.

11:30 Discuss Having To Change The Brushes Out On All Motors If I Have A Chance Today. Put Some Supplys Away

12:00 Have Some Lunch.

12:35 Found That The RAM's Battery Is Dead / Need To Charge. Help QC And Pack Samples For Shipment.

1:30 Start PM Phosgene Sampling -

2:50 Finish Set Up And Collection Of PM Phosgene Tests.

3:15 Back At The Trailer Help Eugenio Load TSP + Puff Samples.

3:45 Take Care Of Some Paperwork

4:00 Travel Home.

Steve McNerney

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	19	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: Hunters Pt. Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E and Parcel B

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600: Health and Safety Tailgate meeting.
0615: QC samples and packed cooler and boxes ready for shipment to the lab.
0700: Preparing Field Sheets for Parcel B
0800: loading trucks w/ supplies for today's sampling event at Parcels E and B.
09:00: Crew on site. Dropped off 1 box w/ SUMMAS 1 Cooler w/ PUF.
09:30 Go to Parcel E to do Air sampling monitoring.
11:00 Back on Trailer.
11:15 Unloading HR PUF Samples.
11:45 Go to Meteorological tower to download Data
12:20 Back on trailer. Start downloading Met Data to generate COC.
13:45 Start labelling sample containers.
14:45 Start preparing Field Sheets.
15:10 loading PUF samples for next sampling event
15:45 loading TSP samples for next sampling event
16:10 OFF Site.

End of day 10-19-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS:

IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE: EUGENIO DIAZ

SIGNATURE: DATE:

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/20/00 Subject Air Monitoring Parcel E+B Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00 Attend Morning Meeting
6:15 Input Data Into The Computer From Yesterdays Samples
6:40 Handwrite Labels For Chlorine.
7:15 Get The Truck To Load Gear For Real Time Monitoring.
7:40 Went To South West Side Of Parcel B And Take Care Of Real Time Monitoring Activity Was The Demobing Of The Drilling Rig.
8:00 Start Changing Brushes On TSP Motors / 11 ea
9:05 Finished Changing The Brushes
9:15 Load Truck With Supplies Needed For The Collection Of Chlorine Samples.
9:37 Start The Collection Process.
10:21 Finish The " ". Start Helping Aurora With The Collection Of And Set Up Of TSP + Puff Stations E+F.
11:00 Grab Some Real Time Monitoring On The Back Side Of Bldg 131
11:15 Brett Informed Me That Chlorine And Phosgene Sampling Was To Stop As Of Today. Went To Collect The Impingers And Pumps From Stations.
12:00 Pack The Impingers, Samples Of Chlorine Tests, Phosgene Tests And All Associated Supplies For Shipment Back To The Lab.
12:45 Had Some Lunch.
1:15 Rebuild 14 Puff Motors With New Brushes Also Found 2 More TSP Motors And Replaced Brushes On Them As Well.
3:05 Finished Change Out And Clean Up Of Area.
3:15 Clean Out The Rental Truck. Read E-Mail From Christian About Discontinuing Of Phosgene And Chlorine.
3:45 Take Care Of This Weeks Timesheet And Expense Report.
4:00 Went Home For The Evening.

Steve McNerney

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	10	20	00
	NO.			
	SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
0630 calculate PUF flow rates for yesterday's samples
0700 review K-Prime lab analysis & file
enter avg. flow check data
0800 prep for field installation
1100 updates fr. B. Wonach (ITSI) regarding Parcel E sampling changes
↳ continue daily PCB monitoring/sampling
↳ sample for VOC & metals every 3 working days
↳ discontinue chlorine/hydrogen sampling
↳ discontinue phosgene sampling
↳ discontinue high resolution dioxin/furan sampling

1200 weekly report organization & paperwork for both Parcel B & E
1800 leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast & windy

IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/20/00

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	21	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
KC 0605 calculate PUF average flow rate
0630 prep COC for outgoing samples
QC & pack outgoing samples
0815 begin field sample installation

NOTE: void PUF & TSP samples for station EE in Parcel E. Generator's circuit breaker tripped, thus sample didn't have sufficient sampling time period.

1100 - train E. Diaz on MET data download, transfer MET data to COC & full COC preparation process
- troubleshoot station EE generator problem

1430 - enter flowcheck data
- finalize weekly report documentation
- paperwork & organization
1600 - leave site

KC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny & clear, minimal winds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/21/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	21	00
NO.			
SHEET	1	OF	1

PROJECT NAME: Hunters Point Naval Shipyard. PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 : On Site. Start loading PUF/TSP/VOC samples.
0730 : Unpacking sample shipment.
0830 : Start loading truck w/ field supplies for todays air monitoring event.
08:45 Go to Parcel E to do air monitoring
10:00 Back on trailer.
10:10 Go to Met Tower to download data
10:45 QC + pack coolers and boxes w/ samples
11:30 Start unloading / loading PUF and TSP samples.
13:00 Start preparing / Completing Field Sheets
13:40 Downloading Met Data to generate COC
14:30 Unpacking new shipment.
15:00 End of day. OFF Site

End of day. 10-21-00

VISITORS ON SITE:
NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA

WEATHER CONDITIONS:
Warm, Sunny

IMPORTANT TELEPHONE CALLS:
NA

IT PERSONNEL ON SITE: EUGENIO DIAZ

SIGNATURE: [signature] DATE: 10-21-00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	22	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING — (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0730 arrive on site
0800 prep field sheets & samples for today's installation
0900 begin field sample installation
1000 download MET data
calculate PUF average flow rate
prep tomorrow's COC & field sheets.
prep. PUF flow check data
1230 leave site

AC

VISITORS ON SITE:
NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA

WEATHER CONDITIONS:
sunny, clear & windy

IMPORTANT TELEPHONE CALLS:
NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/22/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	22	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: Hunters Pt. Shipyard

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0630 On Site. Preparing supplies for today's air monitoring
0730 loading truck w/ field equipment.
0800 Preparing Field Sheet.
0830 Go to Parcel E to do air monitoring.
10:00 Go to Met. Tower to download data
10:35 Back on Trailer.
10:40 Start QC ing samples and packing coolers/boxes with samples collected previous day.
11:30 Downloading PUF samples. / Downloading new PUF's.
12:30 labelling sample containers for next sampling event
13:00 OFF Site

End of day

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

Sunny, Windy
Warm.

IMPORTANT TELEPHONE CALLS:

NA

IT PERSONNEL ON SITE: Eugenio Diaz

SIGNATURE:

DATE: 10-22-00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/23/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00 Attend The Morning Meeting / BBQ On Thursday.
6:30 Discuss Todays Activities And The Weekly Schedule.
7:25 Eugenio And I Went To Do Some Real Time Monitoring. Activity Was Building Of Soil Cell Over At IR-7
8:15 Went To The Land Cap And Help Aurora And Eugenio Change And Set Up The Puff Samplers.
9:15 Head Back To Pull The Extra Nails From The Station Tops That Held The Chlorine And Phosgene Sample Trains.
10:00 Take Eugenio For Some Real Time Monitoring / Stop By The MET Tower.
10:30 Eugenio And I Started To Collect The Serial Numbers From TSP And Puff.
11:45 Have Some Lunch
12:15 Head To MET Station For Data / Wind Speed And Direction. Take Care Of Real Time Monitoring
12:45 Start Collecting The Serial Number Data From Parcel E.
2:45 Finish " "
Go Do Some Real Time Monitoring.
3:30 Back At The Trailer To Get Caught Up On My Paperwork.
4:00 Went Home For The Evening.

Steve McNerney

108A-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG NO. | SHEET 1 OF

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate safety meeting
0630 prep COC for outgoing samples
0700 introduce and orient B. Kuhn to personnel & air monitoring process
0830 prep ~~outgoing~~ AC samples to be installed
begin field sample installation
1030 administrative work at Mendelian office
pick ~~up~~ AC other site vehicle
1130 train B. Kuhn on PUF sample loading & unloading process
1300 D. Vullo informed me that workers digging the trenches at Parcel E smelled hydrocarbons near station CE around 1000.
1400 - discussion w/ Anita Malahowski about time tracking & invoice reconciliation
- download & transfer QUEST data to COC
- prep tomorrow's field vehicle & COC
" " COC for outgoing samples
- flow check data entry
- paperwork & organization
1700 - leave site

AC.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, ~~AND~~ OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: sunny, clear, warm

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/23/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG NO. | SHEET 1 OF 1

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

Arrive 6:00 A.M. Tailgate Safety meeting

6:30 Q.C. COC for Lab shipment (E)

7:00 Load Truck for Parcel E (E)

7:30 Photocopy Weekly Reports (E)

8:00 Parcel E collected and Setup (E)
to TSP, SUMMA, and POF Samples

10:45 - 12:00 Recover Parcel E Samples (E)

~~1:30~~ 12:00 - 1:30 - Load Parcel E Samples for 10/25/00 (E)

1:30 - 2:30 Load Filters (TSP) for Parcel E for Friday (E)

2:30 - 3:30 Set up Parcel E Sample Jars for 10/26/00 (E)

3:30 - 4:00 Collated Weekly Reports (E)

10 hrs Parcel E

VISITORS ON SITE:
NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA

WEATHER CONDITIONS:
Clear, Sunny

IMPORTANT TELEPHONE CALLS:
NA

IT PERSONNEL ON SITE:

SIGNATURE: E. R. [illegible] DATE: 10/24/00

327C-12-4

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	25	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: Hunters Point Navy Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel B and Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate Safety Meeting
0615 Finishing Real time Air Monitoring daily report.
0700 Calibrate MiniRAM and PID
0730 Go to Met Tower to Read wind speed and direction.
0800 Go to NW end of IR 07 - IR 18 to do real time air Monit.
0830 Go to Parcel E to take down HR samplers
0945 Drop off HR samplers in Bldg 130. Then go to Met Tower to read wind speed and direction.
10:00 Do Real time air monitoring along perimeter of Parcel B at the NNW edge of IR18.
10:30 Back to Bldg 130 to verify accuracy of serial #s and start boxing HR PUF samplers.
11:45 Go to Met Tower to download Data to Generate COC and read wind speed/direction to Performed Real time air monitoring
12:00 Doing Real time air monitoring NW IR17. Perimeter
12:30 Packing HR PUF Sampler
14:00 Go to Met Tower to read wind speed/direction and Performed real time air monitoring along Perimeter of Parcel B NE of IR07
14:20 Back to Bldg 130 and help set up tables for tomorrows event
15:20 Go to met tower to read ~~speed and~~ wind speed and direction
15:30 Performed Real time air monitoring NE IR07. (Perimeter.
15:45 Back on trailer, put monitoring equipment in recharging unit
16:15 OFF BASE — End of day.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Rainy, Chilli

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: Steve McNerney

SIGNATURE: [signature] DATE: 10-25-00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	25	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 · tailgate safety meeting
0630 · calculate PUF avg flow rates
- prep COC for outgoing samples
- prep field sheets for today's sample installation
0815 - begin field sample installation
1100 - package & QC samples for today's courier pick up
- package samples for tomorrow's courier pick-up
1200 - prep COC for both Parcel B & E
- modify COC template for both Parcel B & E
- enter PUF flow check data
- paperwork & organization
1730 - leave site

AC.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: rainy, cloudy, cold

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/25/00

327C-12-98

IT CORPORATION
Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	25	00
NO.			
SHEET	1	OF	1

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: Parcel E + B

On-site. 600 AM Safety Meeting
6:30 Packed Parcel E PUF Samples for shipment to lab (E)
7:00 Finished Collating and Binding weekly Reports (E)
7:30 - 8:00 Packed Parcel E Samples for Lab Shipment (PUFs) (E)
8:00 - 9:30 Collected Parcel E VOC, TSP, PUF Samples (E)
9:30 - 10:30 ~~Collec~~ Recovered Parcel B PUF + TSP (B)
10:30 - Recover Parcel B PUFs from 10/24 - 10/25
Set up Parcel E PUFs for 10/26 (E+B)
15:30
Set up ~~Su~~ VOC canisters for 10/27 parcel E
15:30 - 16:30 Recover Field Blks (PUFs) (B)
Timesheet Paperwork

Left @ 16:30

7.5 (E)
3.0 (B)
10.5

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Cloudy, Rainy, Cold

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: E. R. Thomas

DATE: 10/25/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	26	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Point Naval Shipyard

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: Parcel E+B

On Site 6:00 A.M.
Tailgate Safety Meeting
Pack Samples for tranport to Lab (E+B)
QC COC (VOC, TSP, PUF) (E+B)
8:30-90:00 Collect Parcel E PUF Samples (E)
A+D Breaker flipped Samples void
Notes: ~~No setup for D for~~ EB2
No Sampling for ABC impassable road/triped breaker on Generator
10:00-12:00 Recover Parcel E Samples (E)
Setup Parcel E Samples for 10/27

2 hrs B
4 hrs E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Cloudy, Rainy

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: E.B.Kn

DATE: 10/26/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	26	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Point Navy Shipyard. PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL B and PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Health and Safety Tailgate meeting.
0610 Preparing wind direction report and finalizing field activity daily log.
0700 Calibrating MiniRam and PID.
0720 Relocate Boxed HR PUF in Bldg. 130 To prevent them from getting wet
0745 Go to met tower to read wind speed/direction
0800 Take air monitoring samples NW IR 18, IR 07
0830 Go to Grainger to buy Health and Safety Supplies
0845 Go to stations A, B, C Parcel E to collect air samples.
09:30 Back in trailer. Place slip tape on Trailer steps
09:45 Go to Met Tower to Read wind speed/direction
10:00 Performing Real time air monitoring along Perimeter Parcel B WNW IR 18, IR 07.
10:30 Re-tape HR PUF Boxes and Prepare Fed Ex paper slip for shipment back to vendor.
12:00 Go to met tower to download data to generate COC. Read ~~speed~~ wind speed/direction to do Real time air monitoring along Perimeter Parcel B edge of IR 18 - IR 07
12:30 Finished Re Taping HR PUF Boxes
14:30 Go to Met tower to read wind speed/direction. Do Real time air monitoring Perimeter PARCEL B. WNW of IR 18.
15:00 Back on trailer. Finished wind direction/Air Monitoring Report. Waiting for Fed Ex. To Pick up HR PUF Samplers.
16:30 OFF site. End of day

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Rainny, overcast.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: Steve McNerney

SIGNATURE: EUGENIO DIAZ DATE: 10-26-00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	26	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
0630 package & QC today's outgoing samples
prep COC for both Parcel B & E outgoing samples
0830 begin field sample installation

NOTE: • VOID yesterday's PUF samples for stations AE & DE in Parcel E due to generators' circuit breakers tripping

• Did not sample today for PUFs in stations AE, BE & CE in Parcel E due to impassable roads.

• Did not sample today for PUFs in stations DE & GE in Parcel E due to generator's circuit breakers tripping.

1100 - prep tomorrow's field sheets for sample installation
- prep COC for tomorrow's outgoing samples
- modify/revise COC templates for Parcels B & E
- ordered & discussed K-Prime supply inventory w/ other Moon (K-Prime)
1530 - leave site

AC.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: rainy & overcast

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/26/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	27	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Point Naval Yard PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E+B)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On site: at 6:00 A.M. Tailgate Safety meeting

6:15-7:30 Pack PUF Samples from Parcel E for shipment to lab (E)
File COCs and Weekly Lab reports (E+B)

7:30-9:00 [Setup Parcel E+B ~~Sam~~ PUF Samples (E+B)
For next sampling day

9:00-10:30 [Recovered Parcel E Samples from previous days sampling.
Setup Field Data sheets, COC, and sampling spreadsheet for Saturdays sampling.] (E)

10:30-14:00 Q.C. COC for lab transport
Photocopy EPA methods
Waited for Courier
Unpacked New Sample Media (E+B)

Off Site at 14:00
Total 8 hrs 6 E/2B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Some Clouds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: E. R. Kuhn DATE: 10/27/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	10	28	00
	NO.			
	SHEET		OF	

PROJECT NAME: Hunters Point Naval Yard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

Parcel E — Note: No Activity Baseline Monitoring

Onsite 07:00

07:00-10:00
- Reprint Field Sheets
- Print COC
- Pack Samples for transport to Lab
- Q.C. COC
- Pack truck for sample collection

(E)

10:00-12:00
- Recover Parcel E PUF Samples
- " " TSP "
- " " VOC "

12:00-15:00
- Setup Parcel E Samples for 10/29/00
- Setup Field Blank
- ~~Unpack Ow New Sample Media~~
- Organize and label New Sample Media
- Fill out Timesheet, FADL

(E)

8 hrs Parcel E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Rainy Cloudy	NA

IT PERSONNEL ON SITE:

SIGNATURE: [illegible] DATE: 10/28/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	10	29	00
	NO.			
	SHEET	1	OF	1

PROJECT NAME: Hunters Point Naval Shipyard
PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E+B)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

Note:
No Activity
Baseline Monitoring

Onsite 8:30 A.M. (Daylight Savings Time)

8:30-12:30
- Prepare Field Data Sheets
- Prepare Field Blk (PUF) for Parcel E (E)
- Load Truck with samples and equipment
- Relabel Parcel E PUF Samples

12:30-2:30
- Prepare Samples for Parcel E for Monday (PUF) (E+B)
- Prepare TSP Filters for Parcel B
- Prepare Field Data Sheets for 10/30/00
- Fill out Timesheets, FADL,

6 hours total
4 hours E
2 hours B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny Clear

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: E. Brian Kuhn E. Brian Kuhn DATE: 10/29/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	10	30	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - prep COC for outgoing samples
- prep field sheets for today's sample installation for Parcel B & E
- QC outgoing samples
- train B. Kuhn on field sheet preparation & COC data entry
0900 - begin field sample installation
1000 - download MET data & transfer to COC
- prep COC for tomorrow's outgoing samples
- work on time tracking worksheets
1300 - discussion w/ C. Colline (IT) about continued sampling in Parcel E stations AE, BE, CE, DE & GE. He also requested Parcel E hourly logs to be faxed (~~since~~ from 9/8/00) for wind direction data.
- inspected station DE/GE (Parcel E) generator w/ Mark (Herc
- ordered K-Prime inventory & discussed next weekend delivery schedule

NOTE: per C. Colline (IT), continue TSP & SUMMA sampling on the first date of ~~ac~~ landfill cap activity in Parcel E

- paperwork and organization
1630 leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Rainy, overcast, minimal winds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/30/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	30	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Point Naval Yard
PROJECT NO.: 773247
FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E+B)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

6:00 A.M. On site for Tailgate Safety meeting (E+B)
Setup Field BLK for Parcel B, Do FADC for 10/28/10/29
Print out COC for samples (10/26-10/29)
Q.C. COC fix errors.
Pack TSP, VOC, PUF samples for transport to lab

9:00 - 14:00
Go into field, collect Parcel E PUF samples
Recover PUF Samples (E)
Setup PUF Samples (E) for 10/31/00 (E)
Fill out weekly timesheets
Repair Excel Spreadsheets
Enter Sample #'s for tomorrow's date.

14:00 - 15:30
Faxed all field data to Christian Colline - (E+B)

9.5 hrs Tot
7.5 E
2.0 B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Morning Rain, Afternoon Ptly Cloudy

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: G. B. [illegible]
DATE: 10/30/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	10	30	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel B + Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0554: Arrived at Hunters Pt. field office
0600: Health and Safety Meeting
0610: Calibrate MiniRam + PID. Prepare equipment and supplies for today's monitoring event.
0700: Performing weekly vehicle inspection
0730: Go to Met tower to read wind speed/direction in order to perform real time air monitoring along Perimeter of Parcel B.
09:30: Go to Met tower to download Data to generate COC.
10:00: At met tower reading wind speed/direction to do real time monitoring downwind from IR10, Excav. 3422
10:45: Filing documents in 3-ring binders
12:00: At Met tower reading wind speed/direction to do real time air monitoring downwind from IR10, Excav. 3422
13:00 Filling documents
13:45 Reading wind speed/direction at met tower. Go to ENE edge of IR24, IR26 to Perform real time air monitoring downwind from Excavation 3422
14:00 Go to Parcel E To Tape electrical plug connecting samples to Generator
15:25 Go to met tower to read wind speed/direction in order to perform real time air monitoring along the perimeter of Parcel B by the ESE edge of IR 26
16:15 OFF Site.

End of day 10-30-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, ~~AND~~ OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Rainy Morning Partly Cloudy Afternoon

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: Steve McNerney

SIGNATURE: Eugenio Diez DATE: 10-30-00

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	31	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - Tailgate safety meeting
0630 - prep field sheets for Parcel E
- prep COC for outgoing samples - Parcel E
- QC outgoing samples
0830 - train E. Diaz on Parcel B PUF samplers & sample collection
- prep samples for field installation
0930 - begin Parcel E field installation - stations DE, EE, FE
1100 - ~~an~~ AC air monitoring meeting w/ B. Womack, E. Collins, J. Robbins, D. Brennan & B. Kuhn.
1230 - train E. Diaz on COC prep & TSP look-up tables
1330 - train B. Kuhn on paperwork, sampling process and workload priorities
1530 - prep COC for tomorrow's outgoing samples
- paperwork & organization
1630 - leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY, PATCHY CLOUDS, MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 10/31/00

IT CORPORATION
A Member of The IT Group

By McNerney Date 10/31/00 Subject Air Monitoring Parcel B+E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Morning Safety Meeting / Excavation Safety.
6:15 Write My Logs And Up Date My Planner
6:30 Get Gear Together For Today's Activities.
7:00 Talk With Chris And Excavation Crew About Activities Taking Place Over At 60-2 / 1R-60 / Removing 1' Of Material
8:00 Went To MET Tower For Wind Speed And Direction Head Back To Excavation For Real Time Monitoring. P.I.D Was Acting Up And Did Not Give Us Any Readings
8:20 Contacted Marlon Bryant At The Office. Sent Him Information Requested.
8:50 Meet Eugenio And Aurora Over In Parcel B To Collect Samples.
10:15 Finish Collecting Puffs, T.S.Ps, And VOCs From Parcel B. Dickson Chart At Station D Was Shut Down / Came Unplugged. Head Over To The MET Tower To Gather Information For Real Time Monitoring At 1R-18 / 18-2
11:00 Back At The Trailer To Drop Off Samples.
11:15 Go Back To Download MET Tower Data To Up Date C.O.C For Shipment Today. Pick Up P.I.D. From Safety Dept.
11:45 Figure Out Times And Flow Rates For Puff Samplers So Eugenio Could Input Data Into The Computer For COC.
1:30 Back At MET Tower For Real Time Monitoring
2:15 Talk To Don About Vapor Recovery Activities.
2:40 Fax Karin Stone Information On Candidate Referrals.
3:10 Head Over To Get Final Data From MET Tower To Perform Real Time Monitoring.
3:30 Put Gear Away In The Trailer, Try To Get The Overhead Light To Go Out In The Truck.
4:00 Travel Home For The Evening

Steve McNerney

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	10	31	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Point Naval Shipyard

PROJECT NO.:

FIELD ACTIVITY SUBJECT: Parcel E+B

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Tailgate Safety Meeting
Print out new field data sheets (E)
photocopy PUF flow check sheets
~~Check~~ Fix and reprint COC
Pack Samples for transport to Lab (E)

09:00 -
10:30 ~~Left for Parcel B~~ Loaded Truck with sampling material for Parcel E and Some of Parcel B. Went with Aurora to Parcel B for one Station (A). Went to Parcel B and set out D, E, F and Field BLK. B+E

10:30 -11:30 Came Back to trailer and Met with Jim Robbins, Christian Colline, Brent Womack, and Aurora Cortez to discuss future sampling activities and personell changes.

11:30 Recovered Parcel B PUFs and TSPs, Recovered PUFs from
~~15:30~~ Parcel E. Set up Parcel E Puf samples for 11/2/00. B+E
15:30 Setup PUF Samples for Parcel B for Thursday
~~EOL~~ Discuss Staffing with Miguel Golarza
Unpack New Sample Media

9.5 Total 6 E
3.5 B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, few clouds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: E. B. [illegible]

DATE: 10/31/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	1	00
NO.			
SHEET	1	OF	1

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
0630 calculate average PUF flow rate
prep field sheets for today's sample installation
package & QC outgoing samples
prep COC for outgoing samples
0845 begin field sample installation for stations DE, EE, FE & GE in Parcel E. Train B. Kuhn on TSP sample installation.
1100 begin field sample installation for stations AE, BE & CE in Parcel E

NOTE: - No PUF & TSP sampler installed in station AE due to generator malfunction.
- Void yesterday's PUF sample in station AE due to generator malfunction. Sampler only ran a few minutes before shutting off.
1300 - train B. Kuhn on MET data downloading & transfer to COC, PUF flow check data entry, PUF average flow rate calculation, field sheet & COC preparation

NOTE: Stations DE & GE PUF samplers' magnehelic gauges may be slightly malfunctioning. Gauge reading is lower than anticipated despite maximum valve opening.

1600 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast, cold, increasing afternoon winds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 11/1/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	1	0
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Point Naval Yard
PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 A.M. Tailgate Safety meeting
~~8:20~~ Made ~~Printed~~ Field Sheets for days' Sampling
09:00 Packed ~~lab~~ Samples (E) for delivery to Lab
Q.C. COC for Outgoing samples
5 minute meeting with sample crew reassigned Roles. E

09:00 Went to Parcel E to recover and
-10:30 Set out Samples D, E, F, G. E

10:30 Recover Parcel E Samples
16:00 Set out Parcel E (A, B, C) Samples
Download Data from MET Tower
Enter Field Data into spreadsheet
Enter data into COC
Enter Data into Flow spreadsheet
Make up Field Data sheets for 11/2/00
Fill out FADL

(Voided A due to Sample Generator Problem) E

10 hrs E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Partly Cloudy

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: E.B. Kruder DATE: 11/1/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	2	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate safety meeting
0630 prep field sheets & COC for today's sample installation
calculate PUF average flow rate
package & QC outgoing samples
finalize COC for outgoing samples
0830 prep samples for todays installation
begin field sample installation

NOTE: no sampling in Station A2, Parcel E due to generator problems

1130 MET data download & transfer to COC - training B. Kuhn
1230 training B. Kuhn on flow check data entry & QC process of outgoing samples, process & paperwork
1430 paperwork & organization
1600 leave site

AC.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY & CLEAR

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 11/2/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	11	2	00
	NO.			
	SHEET	1	OF 1	

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On site: 06:30
Packed samples for lab transport
Recorded Average Mag. readings on Field Sheets
Caught up on Timesheet / FADL
Q.C. COC

08:30 ~~[illegible]~~
Packed truck with samples for Parcel B (PUFS)
12:30 ~~[illegible]~~
Retrieved ~~PUF, VOC~~, PUF, VOC, TSP Samples
Set out PUF Samples No sampling at station A due to generator failure. Had to access stations A, B, C. with Mule.

12:30 Recovered TSP, VOC, and PUF Samples (E)
-15:30 Setup New PUF Samples for E
Downloaded MET DATA
Entered Field Data
~~Ge~~ Generated COC for tommorrow samples
Filled out FADL

9 hrs. All Parcel E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Sunny	NA

IT PERSONNEL ON SITE: NA

SIGNATURE: E.B. Kuhn Eric Brian Kuhn DATE: 11/2/00

327C-12-98

Eric Brian Kuhn

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	11	3	00
	NO.	E		
	SHEET	1	OF	1

PROJECT NAME: Hunters Point Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E+B

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On site: 06:00 Tailgate Safety meeting
Reprint and check new COC
Load Truck with new samples for B+E — B+E

9:30 Went to Parcel B to turn off ~~tate~~ fans.

~~11:00~~ Went to Parcel E to collect PUFs, ~~Station A~~ Note; Generator at station A replaced. New Generator still did not operate. Hooked up old Generator and seemed to run O.K. (thru ~~4:00~~ 16:00) — E

Recovered Parcel E and B samples (VOC, TSP, PUF). Set up Parcel E Samples for Saturday. Packed ~~lab~~ samples for lab delivery (VOC, PUF, TSP) — B+E

17:00 Left site at 17:00

~~Hrs~~ 6 hrs E
5 hrs B
= 11 hrs total

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Few Clouds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: E. B. Kuhn DATE: 11/3/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	04	00
	NO.			
	SHEET	1 OF 1		

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0630 Arrive Hunters Pt. Bldg 130. Talk w/ Safety officer for a brief Tailgate meeting. Read flyer handed at the gate

0700 Prepare sketch with locations of stations A, B, C, D, E, F at Parcel E. Start gathering samplers for today's sampling event. Unload TSP from yesterday sampling event.

0900 Go to Parcel E to do air sampling.

11:30 Back on trailer. Unloading PUF samples.

12:15 labeling and loading PUF samples for next sampling event at Parcel E

14:00 OFF SITE

End of day.

ED 11-04-00

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS: Sunny, clear, windy	IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ DATE: 11-04-00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	04	00
NO.			
SHEET	1 OF 1		

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0630 Arrive Hunters Pt. Bldg 130. Talk w/ Safety officer for a brief Tailgate meeting. Read flyer handed at the gate

0700 Prepare sketch with locations of stations A, B, C, D, E, F at Parcel E. Start gathering samplers for today's sampling event. Unload TSP from yesterday sampling event.

0900 Go to Parcel E to do air sampling.

11:30 Back on trailer. Unloading PUF samples.

12:15 labeling and loading PUF samples for next sampling event at Parcel E

14:00 OFF SITE

End of day.

ED 11-04-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, clear, windy

IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ DATE: 11-04-00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	5	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0700 - arrive on site, sign tailgate
- prep COC & field sheets for today's sample installation
- prep. COC for outgoing samples
- QC outgoing samples
0900 - begin field sample installation
1100 - download MET data & transfer to COC
- prep COC for tomorrow's outgoing samples
- create MET data workbook for period 9/23 - 10/12/00 pursuant to Dave Williams (IT) request
- weekly report documents preparation & organization
1400 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY, WARM, MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE:~~ AC AURORA CORTEZ

SIGNATURE:

DATE: 11/5/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	05	00
	NO.			
	SHEET	1	OF	1

PROJECT NAME: Hunters Pt. Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 Arrive at Bldg. 130. Brief Tailgate meeting.
0700 Start preparing field supplies for today's air sampling event.
0730 labeling PUF Samples for next air monitoring event. Also preparing field sheet.
0900 Go to Parcel E to performed Air monitoring.
10:45 Go to Met Tower to download data
11:00 Back on Trailer. Start unloading PUF Samples and TSP samples.
12:15 Start Completing Field sheets
12:50 Start generating COC.
13:50 Preparing Flow chart. Field data
14:35 OFF Site

End of day
11-05-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Partly Cloudy

IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE: NA

SIGNATURE: EUGENIO DIAZ DATE: 11-05-00

327C-12-98

Brian Kuhn
Mendelian Construction

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	6	00
NO.			
SHEET	1	OF	1

PROJECT NAME: Hunters Point Naval Yard — PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Tailgate Safety Meeting
Load PUF samples for Parcel E for 10/6 ~~(F)~~
" TSP " 11/7
~~Enter~~ Prepare Spreadsheets for 11/7 (VOC, PUF, TSP) (E)

0:830 Went out to set out Parcel E PUFs, station (C, F, E) and calibrate new motors (A, B, D, G). +

11:00 ~~10:45~~ Enter and Q.C. Calibration Data

11:00 Recover Parcel E Pufs E
Pack remaing samples for transport to lab.
Set up ~~Parcel~~ rest of parcel E samples for 10/7

15:00 Recalibrate Station G. Note: Station G has either a bad Mag. gauge, or a leak, or a problem with the voltage regulator. It will only get ≈ 59 ~~or 60~~ on the Mag (inches H_2O) (E)
Steve put two different motors in with the same result.
~~we~~ Maximum set point is below ~~60~~ 57 so we will run it 11/7 as planned.

15:00 Entered Data into computer for calibration
15:30 ~~Printed~~ Printed Field Sheets for 11/7/00
PUF, VOC, and TSP samples
Filled out FADC

9.5 all E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
Sunny, few clouds	NA

IT PERSONNEL ON SITE: NA

SIGNATURE: E.B. Kuhn E.B. Kuhn DATE: 11/6/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	6	00
NO.			
SHEET	1 OF 3		

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - work on tracking sheets & timesheets
- short meeting w/ air monitoring personnel regarding today's tasks & holiday weekend scheduling
- QC outgoing samples
- update B. Worack (ITSI) on weekend activities, new delivery & drop-off schedule (two weekends) and motor changout schedule
- electronically sent D. Williams (IT) MET data

NOTE: Today's Motor changout will affect Parcel E, PUF stations AE, BE, DE & GE.

0830 prep samples for installation
~~0800~~ 0845 begin field sample installation
0930 begin PUF sampler calibrations for Parcel E, stations AE, BE, DE & GE.
1100 - enter PUF calibration data on computer
- load PUF samples in stations AE, BE & DE
- trouble-shoot station GE sampler problem - adjusting voltage variator to maximum capacity and opening the ball valve at full throttle only yields maximum magnehelic reading of 60.
- assigned S. McNerney (IT) & E. Diaz (ITSI) of disassembling & troubleshooting motor problems and/or

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY, CLEAR, WARM

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE:~~ AC AURORA CORTEZ

SIGNATURE:

DATE: 11/6/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	6	00
NO.			
SHEET 2 OF 3			

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1100 (cont) obstructions in station GE PUF sampler

1130 - revise original station DE calibration data
- updated "24-Hour clock" & "elapsed timer" COC templates to reflect new PUF calibrations for stations AE, BE & DE.
- updated field setpoint data package

1300 - courier pick-up
- last minute packaging of outgoing samples
- fax JD LENZEN & SUMAN SHARMA (IT) four (4) COC forms

NOTE: discussion w/ SUMAN SHARMA (IT chemist) - she's requesting that daily COCs be faxed to her as well as JD LENZEN (IT chemist). She's PAM BAUE replacement.

1530 - 2nd calibration conducted on station GE
- enter calibration data
- update "24 ~~hour~~ hour clock" & "elapsed timer" COC
- update field setpoint data package.
- discussion w/ R. Kagel (K-Prime) about PUF inventory - he wants today's inventory of PUF & SUMMAS

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: CLEAR & SUNNY, WARM

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE:~~ AURORA CORTEZ

SIGNATURE:

DATE: 11/6/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	6	00
	NO.			
	SHEET 3 OF 3			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1630 discussion w/ Char Olson (K-Prime) / relayed PUF & SUMMA inventory

PUF			SUMMA	
- unused	4	25 total	- tomorrow's Loading (P/E)	7
- field installed	7		- Wed Loading (P/B)	7
- tomorrow's installation	7		- unused	1
- in refrigerator to be shipped tomorrow	7			

1730 - download MET data & transfer to COC.

~~1700~~ AC leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: CLEAR, SUNNY, WARM

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE:~~ AURORA CORTEZ

SIGNATURE: DATE: 11/6/00

327C-12-96

Meadelian

FIELD ACTIVITY DAILY LOG

IT CORPORATION
A Member of The IT Group

DAILY LOG	DATE	11	7	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: Hunters Point Naval Yard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (All parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Tailgate Safety meeting
Printed up field sheets for Parcel E Sampling
Packed truck for " "
~~Loaded~~ Unloaded PUF Samples from A, B, D, E,
Calibrated C, F, G. Entered Data into computer (Recalculated Setpoints for stations) *
Loaded C, F, G PUF Samples, Loaded A, B, C, D, E, F, G, VOC, and TSP Samples

Parcel E

13:00

~~Unload~~ Recovered PUF Samples (A-F) Field Blk
Packed cooler with PUF samples for tranport to lab
Entered field Data into computer,
~~Enter~~ Copied MET Data to COC file,
Printed Met Data and COC for samples from 11/6-11/7/00

Parcel E

16:00

~~Total~~:

Total Hours 10.00 Parcel E

* Note for self: Double check COC forms to be sure new calibration, and also Elapsed time on spre shee

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Sunny, Clear	NA

IT PERSONNEL ON SITE: NA

SIGNATURE: E. B. Thomas DATE: 11/7/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	7	00
NO.			
SHEET 1 OF 2			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - calculate PUF average flow rate
- prep COC for outgoing samples
- QC & package outgoing samples
- short meeting w/ air monitoring personnel regarding today's tasks
- assist B. Womack (IT) on researching NP look up table information
0800 - prep field samples for installation & begin sampling
NOTE: PUF motors in stations CE, EE & FE in Parcel E will changeout.
- pick-up PUF samples in stations CE, EE & FE
0900 - discussion w/ C. Collins (IT) regarding:
↳ sampling for Thanksgiving weekend (59)
↳ low maximum magnehelic reading after motor changeout on station GE
↳ impending audit procedures requested by D. Brennan (DC)
- C. Collins's decisions/actions on above:
↳ Follow up with him on Thursday
↳ continue w/ station GE sampling - but order new samples from A. Redmond (IT)
↳ Follow up w/ him on audit procedures by this Thursday

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS: SUNNY, CLEAR, WARM, MINIMAL WINDS	IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE~~ AC AURORA CORTEZ

SIGNATURE: DATE: 11/7/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	7	00
NO.			
SHEET 2 OF 2			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1000 - calibrate PUF samplers in stations CE, EE & FE
- enter calibration information on computer
- update field setpoint package
- update Parcel E "24 hour clock" & "elapsed timer" COC templates

1100 - install PUF, TSP & ~~VOC~~ SUMMA samples for all stations <AE→GE>

1400 - discuss PUF inventory shipped out yesterday w/ Carla Kagel <K-Prime>

COC REF. #	# PUF	CONTAINER TYPE
2000-110203B	6	1 COOLER
2000-110203E	6	1 BOX
2000-110304	7	1 COOLER
2000-110405	7	1 COOLER

- discuss QC of Parcel E field sheets & COC w/ B. Womack <ITSI>

1500 - order tomorrow's inventory ~~w/~~ from K-Prime
- order PUF motor brushes, cotton gloves & replacement station GE PUF sampler
- discuss station GE PUF sampler problem w/ Vendor technician (Clean Air Engineering)

NOTE: station AE generator was switched today by K. Stonestreet <IT>

1630 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY, CLEAR, WARM, MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE:~~ AURORA CORTEZ

SIGNATURE:

DATE: 11/7/00

327C-12-96

Eric Brian Ivan
Mendelian Const.

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	8	00
	NO.			
	SHEET 1 OF			

PROJECT NAME: Hunters Point Shipyard
PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Tailgate Safety Meeting
~~07:~~ Averaged Magnahelic Readings overnight
~~07:30~~ went to Station C to investigate power failure, collect VOC, and TSP Samples
Q.C. COC and Packed Samples for lab transport
Parcel E

10:30 ~~Packed~~ Retrieved Parcel E Samples except C
~~12:30~~ Setup Parcel E Samples For 11/9/00
Recovered Parcel E samples from 11/8/00, VOC, PUF, TSP
Setout Parcel E samples
Downloaded MET Data from MET Tower
17:30 " " into computer
Entered Field Data into Computer. (Flowcheck, Time, etc.)
Generated COC for next day samples
Entered Calibration Data into Computer
Filled out FADC Paperwork / Mendelian timesheet
Parcel E

11/9/00 11.5 hours total parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS:
Morning Overcast, Some Sun
Afternoon, Clear Windy

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: E. B. Ivan

DATE: 11/8/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	09	00
	NO.			
	SHEET	1	OF	1

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 793247.

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E & PARCEL B

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0550 Arrival Bldg. 130.
0600 Health & Safety Tailgate meeting.
0610 Start preparing supplies for today's sampling event.
0700 Go to parcel B to collect samples.
0900 Finished collecting samples parcel B. Performing real time air monitoring ENE edge IR24, Parcel B
0930 Go to Parcel ~~B~~ SE E to do air monitoring and change station G PUF sampler.
11:00 Finished doing air monitoring Parcel E. Go to met Tower to download data to generate COC and read wind speed/direction
11:15 Performing real time air monitoring ~~DSE~~ SE E edge of IR24.
11:40 Back to Bldg 130. Unload supplies and pack sampler from station G to be shipped to manufacturer.
12:30 Pack HR PUFF to be shipped to manufacturer
13:00 Go to met Tower to read wind speed/direction.
13:10 Performing real time air monitoring ESE of IR
13:30 Back to Bldg 130. Finished packing PUF samplers. QC. Sample shipment. Waiting for Courier to pick up samples
14:40 Courier on site. Pick up samples + deliver 2 coolers + 2 boxes.
14:50 Go to met Tower to read wind speed/direction
15:00 Performing real time air monitoring Perimeter Parcel B, E edge of IR26. Waiting for Fed Ex to pick up PUF sampler.
15:30 Fed Ex on Site.
16:00 OFF Site 11-9-00 End of day

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Clear, Sunny morning. Partly cloudy afternoon

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: Steve McVerney

SIGNATURE: Eugenio Diaz DATE: 11-09-00

327C-12-98

IT CORPORATION
A Member of The IT Group

975-288-
2126

By McNerney Date 11/9/00 Subject Air Monitoring B + E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00 Attend Morning Safety Meeting / Cold Stress.
6:15 Turn In Yesterdays FADL, Warm Up Truck, And Gather Tools And Gear Needed For Todays Activities.
7:00 Get Ready To Collect Samples From Parcel B.
7:15 Start Collecting (Summa's, VOCs) TSP And Puf.
8:45 Finish Collecting Sample In Parcel B / No Problems With Station G.
9:00 Go To IR-24 For Real Time Air Monitoring.
9:30 Change Puf On Station G. Start Collecting And Set Up Of Puf At Parcel E.
11:00 Finish Set Up And Collecting All Samples Parcel E.
11:15 Collect Data On Module From MET, As Well As Get Wind Speed And Direction For Real Time Monitoring. Go To ESE Edge Of Parcel B / Stock Pile Removal Activity At IR-60
11:35 Back To Trailer To Drop Off Samples And Get Cleaned Up. Pack The Puf From Station G, Parcel E For Shipment, Also Box Up The High Res Puf.
12:30 Go Pull Up The Rental Truck (Green Rental Ford F150) Mileage: 097695
1:00 Go To MET For Real Time Monitoring. Go To ESE Edge Of Parcel B Activity In IR-23 Stock Pile Removal
1:30 Finish Packing High Res. Modules, Called Clean Air To Let Them Know They Are On Their Way, Called Fed Ex. And Scheduled Pick Up For Today.
2:30 Contact Marlon Bryant And Give Him My Pager Number. Talk About Up Coming Project
3:00 Look For Eugenio To Get Copy Of Fed Ex Tag To Write Inventory Of Shipment For Our Records.
3:45 Put Gear And Truck Away
4:00 Leave Site.

Steve McNerney

108A-12-98

Brian Kunn
Mendelian Construction

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	9	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Tailgate Safe Meeting
Pack and Q.C. samples for transport to lab
Load Sample for Station G parcel E.
Note: Recieved replacement PUF Sampler for parcel G 11/8/00. Steve McNerney tested in warehouse. Steve will replace the station G sampler today (11/9) after Parcel B samples are collected. If setup, calibration, and setout of a sample at parcel E Station G before 12:00 noon is possible it will be done. Starting this weekend Samples collected on friday will be shipped on friday. There must be sufficient time to recover, and fill out COC.
Type up flowcharts / SOPs for procedures i.e. ~~retrieve~~ how to retrieve MET DATA

E

12:00
Recover Parcel B Samples (TSP, PUF)
Make New Excel Spreadsheet for timesheet to eliminate errors on hours worked
Recover Parcel E samples (PUF)
Setup Parcel E samples PUF, VOC, TSP
Unpack new PUF sampling media, TSP, and VOC.
Courier late ~2:45 p.m.
Enter Field Data into computer parcel B + E
Print out Field sheets for 11/10/00
18:00 Download met data and prep COC.

B

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Sunny, Windy	NA

IT PERSONNEL ON SITE:

SIGNATURE: E. B. Kunn DATE: 11/9/00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 11/10/00 Subject Air Monitoring / Parcel B Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend Morning Safety Meeting / Stay Warm.
6:15 Discuss Yesterdays Activities With Aurora.
6:30 Catch Up On My Paperwork.
7:00 Warm Up Truck, Gather Gear For Todays Activities.
7:45 Get Wind Speed And Direction From MET For Real Time Monitoring.
8:00 Travel To East Edge Of Parcel B / No Activity This Morning. Open Excavations Only.
8:20 Drive Around Parcel E To Check All Stations. Station C Was Not Running Again. Tripped Circuit On Generator Again For Some Reason. Go Back To The Trailer For Tools And Gear. Changed Motor Again Also Cord To Sampler. Ground Wire May Be Tripping The Circuit / Changed That Wire As Well.
10:00 Over At The MET To Get Info Needed For Real Time.
10:30 Unload Truck, Check Motor That Was Pulled From Station C/E Motor Shot!
11:00 Head Back To See How Station C Was Running Now Since Aurora Calibrated.
11:30 Every Thing Appears To Be Running Fine At This Time. All Stations
12:00 Grab Info From MET For Real Time Monitoring / Still No Activity.
12:20 Back At Trailer Confirm With Aurora The Ordering Of Cam-Lok Gaskets For Puf Samplers. Hang Out At The Trailer Waiting On Courier. QC Part Of The COC For Aurora.
1:30 Head Back Out To MET For Final Real Time Monitoring. Still No Activity In Parcel B.
2:00 Travel To The Office

Steve McNerney

108A-12-98

Brian Kuhn
Mendelian

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	11	10	00
	NO.			
	SHEET	1	OF	1

PROJECT NAME: Hunters Point Shipyard
PROJECT NO.: 773247
FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E+B)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

Parcel

0:600 Tailgate Safety meeting
Q.C. outgoing samples
Pack Parcel E and Parcel B samples for shipment to lab (VOC, TSP, PUF)
Fill out ~~[illegible]~~ 11/9 FADL
Update Mendelian timesheet
E+B

~~09:00~~
09:00 Went into field (Parcel E) to set out PUF, VOC, and TSP samples.
Calibrated Station C
Picked up 11/9-11/10 samples
E

11:30 Recovered PUF Samples from Parcel E
Setup PUF sample for Parcel E 11/11/00.
Packed PUF, TSP, VOC samples collected today for shipment by 13:00 today.
Q.C. COC form for 11/11/00, 11/10/00.
Filled out FADL for 11/10/00
13:30
E

1 hr B
8.5 hr E = 9.5 hrs Total

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS:

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: B. P. Kuhn

DATE: 11/10/00

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	11	00
	NO.			
	SHEET	1 OF 1		

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E + PARCEL B

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645: Arrive Bldg. 130. Start preparing field supplies for today's air monitoring event.

08:00 Go to Parcel E to performed air monitoring. Replace and calibrate PUF motor at station F.

11:00 Back in trailer. Start downloading PUF and TSP samples.

11:45 Start packing VOCs.

12:00 Start labelling + loading PUF samples for Parcel B. Also loading TSPs

13:00 Entering data to generate flow chart and COC

14:00 Start labeling + loading PUF/TSP/VOC samples for Parcel E

14:40 Start generating Field sheets for Parcel E for next sampling event.

15:35 OFF Site

End of day

11-11-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Clear, Sunny, Cold.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: STEVE McNERNEY

SIGNATURE: EUGENIO DIAZ DATE: 11-11-00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 11/11 Subject Air Monitoring Parcel B+E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00 Attend Morning Safety Meeting / Watch For Vehicle Traffic.

6:15 Complete Real Time Monitoring Logs From Yesterday.

6:30 Open Trailer, Get Truck, Load Gear, And Clean Up Around The Trailer. Look Over Last Nights Field Sheets. Station F Shut Down Last Night.

7:00 Rebuilt Puf Motors That Were Waiting On New Brushes.

8:45 Out To Parcel E For Pick Up And Set Up Of Todays Samples. No Problems Untill Station F / Motor Burned Out Causing Circuit Breaker On Generator To Trip. This Voided TSP + Puf Samples. Replaced Motor / Calibrated And Set Up Sample. Back To Trailer To Drop Off Samples And Clean Up.

11:00 Head To MET For Downloading Data To Input Into Computer.

11:20 Download Info Into The Computer. Start Inputing Todays Data From Field Sheets Into The Computer.

12:20 Load Parcel B Puf. While Eugenio Finished COC From Yesterdays Samples.

1:30 Start Labeling Parcel E Puf For Tomorrows Samples. Also Load Samples

2:20 Help Load TSP With Eugenio / Also Label Mondays VOC For Parcel E.

3:00 Leave For The Day.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	11	12	00
	NO.			
	SHEET	1 OF 1		

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 Arrive @ Bldg 130. Tailgate meeting.
0700 Preparing field supplies for today's air monitoring event.
0745 QC Samples + COC collected from previous sampling event.
0810 Labelling PUF samples for next sampling event.
0830 Go to Parcel E to perform air monitoring.
10:00 Finished air Monitoring Parcel E. Go to Meltzer to download data to generate COC.
10:30 Back on trailer. Start Packing PUF Samples
11:10 Start loading PUF Samples for next sampling event.
12:40 Preparing field sheets for next air monitoring event at Parcel B
13:13 Start QCing paper work for last 2 days of air monitoring at Parcel E.
14:30 Finished ~~&~~ field activity logs, time sheet and expense report. Clean up working area
15:00 Lock up trailer. Leave Site.

End of day

11-12-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Clear, Cold

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: Steve McNerney

SIGNATURE: Eugenio Diaz

DATE: 11-12-00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 11/12/00 Subject Air Monitoring On Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

6:00 Attend Morning Safety Meeting
6:15 Work On The Averages From Last Nights Field Sheet Readings.
6:30 Load Truck With Gear And Tools Needed For Todays Activities.
7:00 Look Up Sample Numbers On Mis-Labeled Puf Sample.
7:30 Label Puff Envelopes For Parcel E, QC COC For Mondays Shipment.
8:30 Go To Parcel E For Collecting And Set Up Of Samplers. Some Delay At Station F Due To Motor Change Out Yesterday.
10:00 Go To MRT To Download Data For COC. Put Info Into The Computer
10:15 Input Info From Field Sheets Into Computer To Generate C.O.C.
11:00 Print Flow Check Sheets For Yesterday And Today - Organize Paperwork
12:15 Go Fix Hoods On Puff Samplers Parcel E.
1:45 Take Care Of My FADL
2:00 Travel Home.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	11	13	00
	NO.			
	SHEET 1 OF 2			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - discussion w/ air monitoring personnel regarding last weekend's activities, upcoming audit and necessary preparatory tasks
- QC paperwork from weekend activities
- prep. samples for today's installation
- QC outgoing samples
- train E. Diaz (IT) on PUF calibration data entry, COC updates & field workpoint package updates
0815 - begin field sample installation
1000 - continue QC of weekend paperwork (field sheets, PUF flowcheck & calibration, COC)

NOTE: per B. Lunasco (IT), at approximately 0700 today, diesel fumes from trenching equipment blew toward station DE & GE stations. These fumes may affect samples collected.

- troubleshoot MET data program problem
- download MET data & transfer to COC
- prep COC for samples collected today
- final organization for weekly report documents

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY, CHILLY, (EARLY MORNING) LATE MORNING OVERCAST

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE:~~ AURORA CORTEZ

SIGNATURE:

DATE: 11/13/00

327C-12-98

IT CORPORATION
Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	13	00
	NO.			
	SHEET 2 OF 2			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1400 - weekly time tracking & timesheet preparation
- offsite to Mendelian office to handle administrative issues

NOTE: new PUF motors (10) need to be ordered for Parcel E PUF samplers since were experiencing problems (accelerated ~~PU~~ (AC) motor burnout) of refurbished motors

- ordered K-prime supplies for tomorrow (14 PUF, 7 SUMMA, 7 TSP
- paperwork & organization

1630 - leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY - EARLY MORNING, CHILLY, LATE MORNING OVERCAST

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE:~~ CAY AURORA CORTEZ

SIGNATURE:

DATE: 11/13/00

327C-12-98

IT CORPORATION
A Member of The IT Group

Mendelian Construction

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	13	00
NO.			
SHEET	1	OF	1

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On site: 600 A.M.
Tailgate safety meeting
Load truck with PUF, VOC, TSP samples for Parcel E
Pack half of Parcel E samples from 11/11 for transport to lab
Q.C. Parcel E samples vs. chain-of-custody.

08:00
Head out to parcel E. Collect 11/12 PUF Samples.
Set out VOC, PUF, and TSP Samples for 11/13.
Note: PUF Flow checks creeping up near the 10% range
especially at Station A-D. Check Manometer
10:00

10:20 Return to trailer.
Recover PUF Samples from 11/12.
Wait for courier with new sample media
Setup PUF Samples for 11/14.
Setup TSP samples for 11/16.
Back-up Computer files to ZIP
16:30 Filed

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Cold, Rainy (Hard in Afternoon) Cleared by 15:00

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: E.B. Kuhn

DATE: 11/13/00

327C-12-96

IT CORPORATION
A Member of The IT Group

Mendelian Construction

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	14	00
NO.			
SHEET	OF		

PROJECT NAME: Hunters Point Naval Yard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:15 On Site 06:15
Pack Truck with PUF Samples for 11/14/00
Pack and Q.C. samples from Parcel E (PUF)
For shipment to laboratory.

08:00 Head out to parcel E with PUF Samples
Collect PUF, VOC, and TSP samples (11/13-11/14)
Note: Station A PUF motor has had consistently low readings on the magnahelic gauge ≈ 39" H_2O. The motor sounds like it is laboring. We set out the sample anyway because we were within one inch of the setpoint.

Set out and flow check PUF samples

09:30 Recover PUF Samples, TSP, and VOC from 11/13-11/14.
Enter field data into spreadsheet. (PUF flow, time)
Note: Stations A-D flows creeping up toward 10% difference
Possibly related to temperature
Setup PUF Samples for Parcel E, (11/14-11/15)
Unpack new PUF and VOC media
Maintain and check Manometer
13:45 OFF-SITE

9.5 Total Parcel E

Parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Ptly Cloudy

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: C.B. [illegible] DATE: 11/14/00

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	15	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. NAVAL Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCELS B and E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0545: Arrive Bldg 130.
0600: Health and Safety Tailgate meeting
0610: Finished real time air monitoring report.
0630: Preparing paperwork + field equipment for today's work
0700: Go to Station A, Parcel E to change PUF motor and calibrate unit.
0740: Go to Met Tower to read wind speed/direction.
0750: Doing real time air monitoring WNW edge of IR18, Parcel B
0830: Back to trailer. Start loading and labelling PUF samples for next air monitoring event.
0930: Preparing Field sheets for next air monitoring event.
0940: Go to U-Haul to Pick up shipping Boxes.
10:30: Back on site. Go to met tower to download data and read wind speed/direction.
10:40 Go to NNW edge IR07 to do realtime air monitoring,
11:10 Boxing AVOCs for shipment
14:00 Go to Met tower to read wind speed/direction. Then do real time air monitoring SW of IR18.
14:30 Go to PARCel E to replace hoses at stations A, B, C, D, F, & G.
15:30 Go to Met tower to read wind speed/direction.
16:00 Do real time air monitoring SW of IR18.
16:05 OFF Site

11-15-00 End of day

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS: Partly cloudy. Cold	IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: S. McNerney

SIGNATURE: Eugenio Diaz DATE: 11-15-00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	15	00
NO.			
SHEET 1 OF 2			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - QC outgoing samples & associated COC for both Parcels B & E
- weekly report document organization
- discussion w/ K. Stonestreet (IT) about Parcel B excavation schedule & Parcel E weekend landcap activity
- modify Parcel B & E sample scheduling
0800 - prep & begin field sample installation
1000 - prep COC for todays collected samples
- transfer download MET data to COC
- prepare daily tasks, weekly tasks, Parcels B & E sampling checklist, weekly report checklist & tasks
- modify Parcels B & E COC templates

NOTE: • VOID Parcel E, Station AE PUF sample from yesterdays installation. Motor burned out & the sampler ran approximately 8 hours before turning off.

• discussion w/ B. Womack (ITSI) regarding WCA. 11/22/00 sampling. Only real time monitoring will be conducted on Parcel B & E this day. No integrate monitoring.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: OVERCAST, DRIZZLY, CHILLY

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE:~~ AURORA CORTEZ

SIGNATURE:

DATE: 11/15/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	15	00
NO.			
SHEET 2 OF 2			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1300 - prep field sheets for tomorrow's sampling
- unpack samples received from courier
- label samples for field installation
- invoicing & billing - administrative work
- equipment organization - motors, exhaust hoses, manometer hoses
- order K-Prime sample inventory
- paperwork & organization
1530 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: OVERCAST, DRIZZLY, CHILLY

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE:~~ AURORA CORTEZ

SIGNATURE: DATE: 11/15/00

327C-12-98

Mendelian Construction

FIELD ACTIVITY DAILY LOG

IT CORPORATION
A Member of The IT Group

DAILY LOG			
DATE	11	15	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel B and E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

~~0:60~~

06:00 Onsite for tailgate safety meeting
Pack and Q.C. ~~[illegible]~~ VOC, TSP, and PUF samples for Parcel E for transport to lab
Pack Parcel B VOC, TSP, PUF for Lab,
Q.C. Parcel B COC
Enter and Calculate Average Magnahelic Readings
Note: Check with Brad: Some of the recorded readings in the evening and early morning appear erroneous.

E+B

08:00 Head out to Parcel E to set out and collect PUF samples. Station A recalibrated, with new motor

E

~09:30 Recover Parcel E samples (PUFs) ~~Re~~
Setup Parcel E PUF samples for 11/16/00
Setup VOC samples for 11/16/00
Unload New Sample Media

14:30 ~~OFFS~~ Off Site

8.5 hours total ~~[illegible]~~
8 hours E
0.5 hours B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Pthy Cloudy, Sunny

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: [signature]

DATE: 11/15/00

327C-12-98

IT CORPORATION
A Member of The IT Group

Mendelian
FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	11/~~12~~	16	00
	NO.			
	SHEET	OF		

PROJECT NAME: Hunters Point Naval Yard — PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring — Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:15 On site
Pack truck with PUF, TSP, and Summa samples for 10/16-10/17. (Parcel E)
Pack and Q.C. 10/15-10/16 samples for transport to lab.

≈ 08:30 Head to Parcel E. Load PUF and TSP Samplers set at SUMMA (VOC) canisters. Collect 10/15-10/16 PUF Samples

≈ 10:00 Recover PUF Samples from 10/15-10/16.
Setup PUF samples for 10/16-10/17.
Calculate flow data for PUF samples.
Note: Talked to Brad about night crew reading of Mag. Gauge. He said he will check to make sure they are reading them correctly.
Made a template for New sample Media recieved from K-Prime.
Began to reconcile 'missing' PUF Samples according to lab. Most samples are most likely voided and sent back, however, when they have been noted on COC the sample number was not associated with the voided sample.

16:00 10 hrs all Parcel E

E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Sunny, Some Wind	NA

IT PERSONNEL ON SITE: NA

SIGNATURE: C. B. [illegible] DATE: 11/16/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	17	00
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
0630 prep samples for today's installation
prep field sheets & COC.
0700 collect Parcel B samples
0800 begin Parcel E field sample installation & collection
1000 download MET data & transfer to COC
prepare COC for all outgoing samples
1300 QC & pack all outgoing samples
courier pick up & delivery
log delivered inventory
unpack & organize sample supplies
1500 order K-Brite inventory (7 PUF)
paperwork & organization
1600 leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY, CLEAR, CHILLY

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE~~ AC AURORA CORTEZ

~~SIGNATURE:~~

DATE: 11/17/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	11	17	00
	NO.			
	SHEET 1	OF 1		

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E and B)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 On site

[Tailgate safety meeting. Load truck with Samples for Parcel B. Head out to Parcel B Collect ~~Semi~~ VOC, TSP, and PUF Samples.] Parcel B

08:00

[Return to trailer. Load truck with Parcel E samples. (PUF). Head out to Parcel E to Collect PUF, TSP, and VOC sample. Set out PUF samples.] Parcel E

~10:30

[~~Return~~ Recover Parcel E samples PUF, ~~&VOC~~, TSP. Pack for shipment to laboratory. Q.C. and Pack Parcel E samples (15/16) for lab, shipment. Recover Parcel B samples PUF, VOC, TSP, pack for shipment to laboratory. (Q.C. prior to shipment) Setup ~~and~~ PUF samples for tomorrow. Fill out field sheets for ~~tom~~ 11/18/00. Fill out FADC paperwork] Parcel E & B

16:00 OFF-SITE

10 hrs. Total 6 E 4 B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Clear,

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: [illegible]

DATE: 11/17/00

327C-12-96

Mendelian

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	11	18	00
	NO.			
	SHEET 1	OF 1		

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On-site 07:00
Load truck with Samples for Parcel E

08:00 Head out to Parcel E with PUF Samples
Collect PUF Samples, Set out new PUF Samples.
Recover PUF Samples, and set up for ~~tom~~ 11/19.
Label PUF containers for 11/19,
Setup TSP filters for 11/19.

(E)

~12:00 Continue to reconcile list of 'missing' PUF cartridges according to lab. Reconciled ≈ 80% returned as VOID or never recieved, Last 20% ~~are~~ havent been located in Field sheets or COC.

(E)

14:00 OFF-Site

7 hrs total all Parcel E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Sunny, cool	NA

IT PERSONNEL ON SITE: NA

SIGNATURE: [signature]

DATE: 11/18/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	11	19	00
	NO.			
	SHEET	1	OF	1

PROJECT NAME: Hunters Point Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

ON-SITE 07:00 A.M.
Pack truck with Parcel E Samples, Prepare Duplicate PUF (station 6) PUF, VOC, TSP

~8:00 Head out to MET Tower Check BP. Head over to Parcel E. Collect PUF Samples, set out PUF, TSP, and VOC Samples

Note: Still ~~have~~ problems with some stations dropping ~~at~~ pressure at night

10:00. Recover PUF Samples from Parcel E, 10/19.
Setup Parcel E PUF Samples for 10/20

13:00 Convert MET Data into spreadsheet

OFF-SITE

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Clear,

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: [illegible] DATE: 11/19/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	11	19	00
NO.			
SHEET	1	OF	1

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - prep samples for today's installation
- prep field sheets & COC for today's sampling
- calculate PUF average flow rate - analyze low evening flow rates for stations AE & EE.

0800 - begin field sample installation
1000 - download TMET data & transfer to COC
- finalize COC for collected samples
- label & prep samples & field sheets for future installation
- enter PUF flow check data
- QC prior day's paperwork
- paperwork & organization
1300 - leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: PARTLY CLOUDY, CHILLY

IMPORTANT TELEPHONE CALLS: NA

~~IT PERSONNEL ON SITE~~ AC AURORA CORTEZ

~~SIGNATURE:~~

DATE: 11/19/00

327C-12-98

DAILY LOG			
DATE	11	20	00
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - prep field sheets & samples for today's installation
- QC prior day's paperwork
- QC outgoing samples
0800 - begin field sample installation
1000 - troubleshoot MET data/tower problem w/ B. Kuhn
- schedule future sampling events & motor changeouts
- discuss motor ~~download~~ process & PUF/TSP motor-changeouts w/ S. DuVerney (IT)
- download MET data & transfer to COC
- prep COC for outgoing samples
- doublecheck Parcel E PUF samplers for possible low magnehelic readings.
300 - offsite to Mendelian office to discuss administrative issues
- unpack & log K-Prime inventory received
- order K-Prime inventory from C. Moon (7 PUF 7 SUMMA)
- discuss weekly document preparation & process w/ E. Diaz (ITSI)
- weekly documents organization
1600 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY, COLD

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 11/20/00

327B-7-97

IT CORPORATION
A Member of The IT Group

Mendelian

FIELD ACTIVITY DAILY LOG

1-415-671-2809

DAILY LOG	DATE	11	20	00
	NO.			
	SHEET 1	OF 1		

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Tailgate Safety meeting
Pack truck with Parcel E samples.
Go to Parcel B to check BP on MET Tower.
Fillout Time Sheet for last week.

08:00 Headout to Parcel E. Pick-up PUF, TSP, VOC samples.
Set out PUF samples.

10:00 Return to trailer.
Recover PUF, TSP, samples. Set up PUF samples.
for 11/21/00. Went to MET Tower downloaded Data.
Pack 11/19-11/20 Samples for transport to lab.
Q.C. ~~samples~~ COC for lab samples
Enter Field Data from 11/20, Paperwork
Transferred MET Data to computer

16:00 OFF Site

10 hours
All Parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Few Clouds

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: NA

SIGNATURE: P. B. [illegible]

DATE: 11/26/00

327C-12-98

E. B. Kuhn

LY LOG			
DATE	11	21	00
NO			
HEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

Brian Kuhn

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Tailgate Safety Meeting, Gloves
Load truck with Parcel E samples

~08:00 Head out to Parcel E. Collect 11/20/-11/21 PUF samples.
Set out 11/21/-11/22 PUF Samples
~~Che~~

09:30 Recover PUF samples.
File some documents, Copy COC from weekly reports,
Type up my notes concerning the problems with K-Prime
and the "missing samples" attached to ~~[illegible]~~ FADL
Download MET Data to computer
Generate COC for tommorrow

13:00 Unpack New Sample Media, Log in
~~Dow~~

14:30 Fill out FADL paperwork

8.5 hours All Parcel E

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

Overcast, Rainy

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE:

SIGNATURE: E. B. Kuhn

DATE: 11/21/00

DATE	11	21	00
NO			
SHEET 1	OF 2		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting

0630 - meeting w/ air monitoring personnel about weekend schedules, upcoming maintenance tasks & weekly report documentation

- training E. Diaz (ITSI) on weekly document checklist & discussed & suggested improvements
- prep. samples for installation
- QC yesterday's paperwork
- discussion w/ B. Womack (ITSI) & B. Kuhn about PUF flow check concerns

0800 - begin field sample installation

NOTE: fire on the Hunter's Point residential hillside behind Parcel E may affect samples (approx. 0830)

1000 - invoice discussion w/ A. Redmond (IT) and the need for another change order for Parcel E

- discussion w/ VS Lenzen (IT-chemist) about K-Prime inventory tracking
- label Parcel E samples for next Monday's installation & create associated field sheets
- inventory count of all K-Prime supplies:

PUF: - out in field (Parcel E) - 7
- in refrigerator (tomorrow's shipping) - 7
- today's outgoing shipment - 7

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: RAINING, OVERCAST, COLD

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 11/21/00

LY LOG			
DATE	11	21	00
NO			
SHEET 2 OF 2			

MENDELIAN CONSTRUCTION, INC

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performanc

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1000 (con't) PUF (con't) : Parcel B Monday sampling 6
" E " " 7
Reserve on shelf ~~0~~

TSP : Parcel B Monday sampling 6
" E " " 7
Reserve on shelf 17

SUMMA: · Parcel B Monday sampling 6
· " E " " 5
(partial/incomplete set)
· Reserve on shelf ~~0~~
· Today's outgoing shipment 7

- paperwork filing
- review & modify daily & weekly task list
1300 - order K-Prime inventory (tomorrow = 7 PUF Tuesday delivery = 7 PUF)
↳ informed C. Moon that there will be no pick-up nor delivery next Monday (11/27/00)
- coordinate tomorrow's Parcel E sampler maintenance tasks w/ S. McNerney (IT)
- courier pick-up - fax COC to S. Sharma (IT chemist) & give copy to JD Lenzen (" ")
1430 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: RAINING, OVERCAST, COLD

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 11/21/00

DAILY LOG			
DATE	11	22	00
NO			
SHEET 1	OF 1		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Air Monitoring

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

ON Site 06:15

~~the~~ ~~Load~~ Head ~~od~~ out to parcel E. Truck Blocking the path
Came back to trailer. Discussed truck with Andy.
Drove Back to Parcel E. walked to station A, B, C.
(B + C went off sometime during night)

Collected PUF Samples. Returned to trailer.
(shut off generators)

Recovered PUF Samples. Set up PUF samples for
Monday sampling
Filled out FADL.

12:45 OFF-SITE

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny Clear

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: [signature]

DATE: 11/22/00

DAILY LOG			
DATE	11	22	00
NO			
SHEET 1	OF 2		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - arrive onsite
0630 - discuss w/ air monitoring personnel today's task
- QC & pack outgoing samples
- review night crew's hourly reading log & discuss 2 samplers down in the evening at Parcel E, Stations BE & CE. W/ K. Gutierrez <IT>
0730 - begin field sample collection.

NOTE: • No integrated sampling will be conducted at Parcel E only realtime monitoring. Additionally, samplers will undergo maintenance today.

• Station BE PUF motor changed, but not yet calibrated

0930 - prep COC for today's outgoing samples
- calculate PUF flow rate averages
- review K-Prime outstanding PUF inventory list & B. Kuhn's research analysis
- discussed missing hi vol PUF sampling dates & samples collected on 10/18-10/19/00 w/ D. Williams <IT>

NOTE: stations DE-GE PUF & TSP samplers maintained however, due to inaccessible roads (wet, slippery terrain) stations AE-CE ~~were~~ did not undergo maintenance

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY & CLEAR

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature] DATE: 11/22/00

327B-7-9.

DAILY LOG			
DATE	11	22	00
NO			
SHEET 2 OF 2			

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1130 - billing invoice & time tracking work
- QC field sheets & paperwork
- paperwork & organization
1330 - leave site

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS: SUNNY & CLEAR

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 11/22/00

327B-7-97

DAILY LOG			
DATE	11	27	00
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

Brian Kuhn

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On site 06:00 Safety Meeting

✓ Label 11/28/00 PUF Samples / Load Truck with Parcel E Samples

Load 11/27/00 TSP samples

~ 08:00 Head out to Parcel E. Used Mule to get access to stations A, B, C. Calibrated @ station B (new motor). Came back to trailer to calculate setpoint. went back out to load D, E, F.

~~Note~~.

Not an operational Day so we did not set out the TSP and VOC samples we had ready.

09:30

Set up field sheets for tomorrow

Update COC with new calibrations

10:30 Fill out timesheet for last week and FADL.

4.5 hours Parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Morning, Foggy, Cleared and Sunny by 10:30

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kuhn

DATE: 11/27/00

327B-7-97

DAILY LOG			
DATE	11	27	00
NO			
SHEET 1	OF 1		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - prep. field sheets & label sampler for today's installation
- QC weekly documents stack
- discuss weekend schedule & today's tasks w/ air monitoring personnel
0800 - begin field sample installation

NOTE: - calibrated Station BE PUF sampler & loaded sample today
- no Parcel E activity today (per K. Stonestreet (IT)) thus no TSP & VOC sampling will be conducted - PUF only sampling today

1130 - discussion w/ B. Womack (ITSI) about PID & RAM instrument daily calibration & log. A daily instrument calibration log must be included w/ real time air monitoring documents. This daily log will also be included in the weekly document stack
1100 - paperwork filing & organization
1300 - vehicle inspection check & maintenance
- QC calibration data & COC information transfer
- enter PUF flow check data
1600 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast, cold

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature] DATE: 11/27/00

327B-7-97

DAILY LOG			
DATE	11	28	00
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - Label PUF samples for future installation

NOTE: per K. Stotenstraet <IT>, today's a NON-OPERATIONAL day at Parcel E, thus only PUF samples will be installed.

- obtain PID instruction manual for calibration info & assist E. Diaz <ITSI> in calibration procedures
- prep samples & field sheets for today's installation
- discuss last week's weekly report w/ B. Womack <IT>
0830 - begin field sample installation
1000 - research & order camlocks, stoppers, etc. (replacement parts) for PUF samplers
- review missing PUF samples inventory from K Prime
1100 - toured W. Lenzen <IT> & Darius <IT chemist> around Parcel B & Parcel E
1200 - discussed air monitoring activities & updates w/ B. Womack <ITSI> & informed him of discrepancy in inventory figures w/ K Prime
- paperwork filing & binder organization
- DC paperwork & review revised field sheets
- toured Parcel D steam line work w/ D. Tillery <IT>, S. Northe <Mendelian> & M. Galarza <Mendelian>
1600 leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: afternoon overcast, cold

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ 11/28/00 SD

SIGNATURE: [signature] DATE: 11/29/00

327B-7-97

DAILY LOG			
DATE	11	28	00
NO			
SHEET	1	OF	1

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Air Monitoring

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0:600 Safety Meeting

Pack truck with PUF Samples for Parcel E

Backup Air Monitoring folder on ZIP Drive

Note: The ~~text~~ text file MET Data goes to the folder MICROMET. this folder is not in the Hunters Point Air Mon. folder. It must be added to ZIP Disk.

Copy FADL's that were missing

08:30 Head out to Parcel E. set out ~~PUF~~ and collect PUF samples. Used mule for stations A, B, C, & No activity in Parcel E so ~~a~~ no TSP or VOC samples taken. Came back to trailer, entered data, station G did NOT pass flow check (<10%) Prepared a new PUF for Station G and did a new flow check, ~~Barely~~ Flow check passed at about 9.2%. Motor will be changed tomorrow.

10:30 Recovered PUF samples from Monday. Setup new PUF samples for Wed.

Printed out and Q.C.'d COC for samples.

Samples collected today, shipped today

Printed out ~~[illegible]~~ 11/29 field sheet.

16:00 OFF-SITE

10 hrs Parcel E

Parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Windy morning

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kuhn

DATE: 11/28/00

327B-7-97

DATE	11	29	00
NO			
SHEET 1 OF 1			

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Tailgate Safety Meeting
Pack Truck with samples for parcel E
Q.C. and Pack TSP, and PUF samples

08:30 Head out to Parcel E. Rained all night and until ~7:30. Station B faulted out at ~03:00. Steve got it back on. ~~around~~ <1hr before we turned it off. Sent it to the lab anyway.
Set out and collected PUF samples

10:30 Recover PUF Samples.
Go back to station G and calibrate.
Enter calibration data.
Set up field sheet for tomorrow
Set up PUF samples for tommorow (had to wait for courier)

15:00 Off-site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Rainy morning

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: C. B. Kuhn

DATE: 11/~~20~~29/00

DATE	11	29	00
NO			
SHEET	1	OF	2

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - arrive on site - sign tailgate form
0700 - discussed change in motor changeout schedule w/ G. McNerney (ITI). Due to heavy rain today, motor changeout will be deferred until next week
- discussed weekly report documents organization w/ E. Diaz (ITSI)
- discussed weekend work schedule & time tracking for this week w/ B. Kuhn
- prep field sheets & samples for today's installation
0830 - begin field sample installation

NOTE: Motor changeout for Station GE (Parcel E) PUF sampler - calibration conducted today, but no sample was taken since it's a "field blank" day.

1000 - unload samples & DC outgoing samples, COC & field sheets

NOTE: Station BE PUF sampler shut off approximately 0300 AM last night. Heavy rain tripped the generator. Per B. Wornack (ITSI), this sample will be analyzed as a representative sample only. PUF sample ran for approximately 18 hours.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: RAINING, OVERCAST, CLEARING IN THE AFTERNOON.

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature] DATE: 11/29/00

LY LOG	DATE	11	29	00
	NO			
	SHEET 2	OF 2		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1100 - prep COC for outgoing samples
- transfer downloaded DRET data to COC
- label PUF samples for tomorrow's installation
- prep. field sheets & COC for tomorrow's installation
- schedule future sampling events & motor changeout
- courier pick-up & delivery
- log sample inventory received & organize inventory
- discuss next week's air monitoring activities & responsibilities w/ E. Diaz (TTI)

1300 - review modified PUF setpoint calibration charts
- review COC templates for updated PUF calibration information
- review EPA - TO 13 integrated sampling methods
- paperwork & organization

1615 - leave site

AC.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: RAINING, OVERCAST CLEARING IN THE AFTERNOON

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature] DATE: 11/29/00

Brian Kuhn

DAILY LOG			
DATE	11	30	00
NO			
SHEET 1	OF 1		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Shipyard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On-Site @ 06:30 A.M.

Load Truck with VOC, PUF and TSP samples
Head out to Parcel E and collect Previous days ~~PUF~~
PUF Samples. Set out VOC and TSP samples.
Return to trailer, recover PUF samples.

~~[illegible]~~

Enter ~~[illegible]~~ field data into computer.

Set up PUF samples for friday

Enter sample numbers into computer for 12/1/00 - 12/3/00

Generate Field sheets

Fill out FADL

15:00

8.5 hrs Parcel E

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

Foggy Morning
Sunny Afternoon

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: NA

SIGNATURE: C. B. Kuhn

DATE: 11/30/00

327B-7-97

Brian Kuhn

DAILY LOG			
DATE	12	1	00
NO			
SHEET 1	OF 1		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Shipyard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Onsite Safety meeting
Edit setpoint spreadsheets. Add lower temperature spreadsheet from Christian Colline. Found some problems with the Parcel B PUF Flowchecks. Need to talk to Brett about them Monday.

08:30 Head out to Parcel E. Now we can access stations A, B, C, without the Mule with some difficulty.
Collect TSP, VOC, PUF samples. Changed out all the silicone gaskets in the PUF samplers. Set out new PUF samples.

Come back to trailer recover PUF samples, recover TSP, samples.
Setup PUF samples for Saturday.
Setup VOC, and TSP samples for Sunday.
Pack and Q.C. Friday (today) and Thursday PUF, VOC, TSP samples.
Printout Sunday TSP sheet.

15:00 OFF-SITE
9 hrs Parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Clear

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kuhn

DATE: 12/01/00

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	12	02	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Health and Safety Tailgate meeting.
0615 Preparing field equipment for today's monitoring event.
0750 Go to Met Tower to read BP. Then go to Parcel E Stations A, B, C, D, E, F, G to Set up/pick up PUF samples.
10:00 Back on trailer. PUF sample from station C was voided for motor broke down during the night. Place new motor on PUF sampler, station C and set up PUF sampler.
10:30 Start updating field sheets.
11:00 Working on weekly report.
12:00 Entering data into PUF Simple Point Flow checks.
12:30 Corrected Field Sheets and Re-labeled PUF/VOC/TSP Samples prepared by IAC.
13:00 Downloading Met Data to generate COC
14:00 Resume working on weekly Report.
14:45 Preparing Field sheets for next sampling event.
16:00 OFF Site

End of day

12-02-00

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Clear, Sunny, Cold	NA

IT PERSONNEL ON SITE: S. McNerney

SIGNATURE: Eugenio Diaz DATE: 12-02-00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/2/00 Subject Air Monitoring / Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

5:45 Take Care Of Paperwork / Fadl And Planner
6:00 Attend Morning Safety Meeting / Strangers In Vehicles.
6:15 Read Auroras Notes For The Weekend.
6:30 Look Over Inventory For The Sampling This Weekend.
7:00 Warm Up The Truck / Load Gear And Tools Needed For Possible Motor Change Out At Station CE. (Circuit Breaker Shut Down At Approx 11:00pm Last Night)
8:00 Go Get BP = 30.08 For Flow Check Set Points.
8:25 Start The Collection Of Samples On Parcel E.
8:40 Change Motor At Station CE / Calibrate And Set Up
9:30 Finish The Collection Process And Set Up Of Samples (Puf Only)
10:00 Start Packing Puf For Shipment Also Set Up For Tomorrows Samples.
11:00 Finish Packing And Set Up Tomorrows Puf Samples. Work On Field Sheet Flow Check Avg. Finish Input Data For Part Of COC.
11:25 Go Download MET Data To Complete COC. Had A Problem With The Module Not Pulling All Data.
12:00 Go Try To Download Again.
12:30 Try To Retrieve Entire Contents Of MET Data
1:22 See If We Can Generate COC From Data. QC Met Data And COC.
2:00 Check The Magnehelic Avg's Again. / Leave For Home.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/3/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

5:45 Take Care Of My Paperwork.
6:00 Attend Morning Safety Meeting / Speed And Traffic
6:45 Work On The Avgs For Flow Check.
7:10 Start Loading Truck With Complete Round Of Samples. TSP Summas And Puf.
7:30 Over To MET For BP = 30.01 Flow Check Set Points.
8:00 Start Collection And Set Up Of Samples Parcel E.
9:45 Finish Process And Input Data Into The Computer.
11:00 Generate Field Sheet For Tomorrows Samples.
11:35 Retrieve Data From MET For COC.
12:05 Generate COC For Mondays Shipment.
12:30 Clean Up Around The Trailer.
1:00 QC Paperwork From The Weekend.
2:15 Set Up To Burn Motors
3:00 Leave For The Day.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	12	03	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Health and Safety meeting
0615 Preparing ~~field~~ field supplies for today's monitoring event
0730 Go to Met Tower to read BP. then go to Parcel E to pick up / set up Samples. at stations A, B, C, D, E, F and G.
0945 Back on trailer. start unloading loading PUF Samples.
1100 Go to Met Tower to download Met Data in order to generate COC.
1130 Labelling PUF / TSP / VOC Samples for next air monitoring event.
1200 Downloading Met. Data.
1230 QC. Field sheets
1330 Calibrating instruments. PID and Mini Ram.
1430 Organize Files and make photocopies of weekly report. make inventory of Sampling Supplies
16:00 OFFSite

End of day.

12-3-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, clear, Cold to chilli. Humid.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: S. McNerney

SIGNATURE: Eugenio Diaz DATE: 12-03-00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/4/00 Subject Air Monitoring / Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

5:45 Take Care Of Misc. Paperwork
6:00 Attend Morning Safety Meeting / New Super, Foggy, QC.
6:15 Start Working On Field Sheets From Last Night. Magnahelic Averages.
7:00 Do The Weekly Vehicle Inspection On Rental Truck.
7:15 Make Some Adjustments To COC From 120102.
7:30 Load Truck With Motors And Tools. Head Over To Parcel E
7:45 Start Motor Change Out On Station AE, DE, EE, FE And GE
9:00 Start To Calibrate New Motors. Station GE Was Inconsistant So I Replaced With A New Motor / Running Fine Now.
10:30 Start Set Up Of Puffs At Parcel E
11:10 Finish Set Up Of Puf / No Problems.
11:20 Start Packing And Loading Next Events, Label TSPs For Both Parcels On Wednesday: Label All Summas For Both Parcels, Load Puf For Tomorrow, Load And Label Puf For Wednesdays Samples In Parcel B. Do Some Inventory Prep. For The Rest Of The Week.
3:00 Unload Truck Of All The Old Motors From Change Out. Clean Out The Back Of The Truck.
3:30 Get Ready To Do Brush Changes On Motors Tomorrow.
3:45 Check T.S.P Motors For Change Out Tomorrow As Well.
4:00 Leave Site.

Steve McNerney

108A-12-98

DAILY LOG			
DATE	12	04	00
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

Brian Kuhn

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard | PROJECT NO. 773247

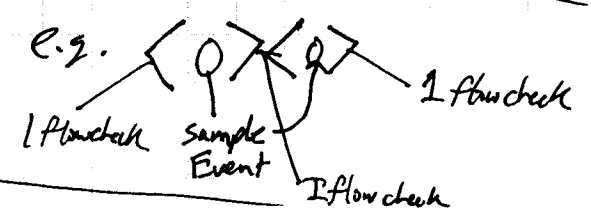
FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:15 On site
Pack truck with Parcel E samples.
Pack Saturday and Sunday PUF samples for transport to lab. Q.C. COC.
07:45 Head out to parcel E to pick up TSP, PUF and VOC samples
Steve changed motors on stations A, D, G, F, E. Station D did not calibrate on first attempt. Station F required a second motor change out (same day).

Calibrated stations A, D, G, E, F. Set out PUF samples.
Entered all the field data into the computer.
Q.C. Saturday and Sundays COC and Data Entry
Reprinted set Point Values,

* Note: Spoke with Brett about Parcel B calibrations, They are correct. Also discussed Bracketing of PUF Samples with flow checks. PUF Samples Must be bracketed by calibration! e.g.



14:45 8.5 Parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Cloudy, Mild.

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kuhn

DATE: 12/04/00

327B-7-97

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/5/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00 Attend Morning Safety Meeting /
6:15 Update My Paperwork
7:00 Warm Up My Truck, And Load Up My TSP Motors For Change Out Today.
7:15 Start The Motor Changes On TSPs / All Stations.
9:45 Finish Changing Motors On TSPs, AE, BE, CE, DE, EE, FE + GE
10:00 Unload Truck And Start Changing Brushes On Puf + TSP Motors.
12:30 Finish Changing Brushes On Motors
1:10 Get Keys To Check Lock At Station AB.
1:30 Head Over To Parcel E To Calibrate TSP Samplers At All Stations.
3:15 Finish Calibrations. Start To Input Data Into The Computer.
4:00 Leave Site.

Steve McNerney

108A-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

Mendelian Brian Kuhn

DAILY LOG	DATE	12	5	00
	NO.			
	SHEET	1	OF	1

PROJECT NAME: Hunters Point Air Monitoring

PROJECT NO.: ~~772937~~ 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

07:00 On-Site
Pack truck with new PUF samples
Pack Mondays PUF, TSP, VOC Samples for ~~[illegible]~~
transport to Lab, Q.C. COC.

09:30 Head out to Parcel E Collect PUF Samples do flow
checks. Set out new PUF samples.

10:30 Come back to trailer. Enter Flow data into spreadsheet.
Enter Field data Time etc. into COC spreadsheet.

Recover PUF Samples
Go to MET tower download data.
Transfer MET DATA to COC spreadsheet
Print VOC, PUF, TSP Sheets for tomorrow
Setup PUF Samples for tomorrow
Figure out TSP Calibration (~~[illegible]~~ Brett demonstrated)
(ED, and SM did calibrations.)
Enter TSP calibrations data spreadsheet to verify
+/- 2% Difference

17:30

10.5 Parcel E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Lt. Windy, Clear	NA

IT PERSONNEL ON SITE: NA

SIGNATURE: E. B. Kuhn

DATE: 12/5/00

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	12	6	00
	NO.			
	SHEET 1	OF 1		

PROJECT NAME: Hunters Point Naval Yard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:30 On-Site
Load the truck with Parcel E TSP, VOC, PUF.
Head out to Parcel E. Gate locked no apparent activity
so we came back to IT trailer and talked to Brett
and Kevin. Kevin confirmed no activity.
Went back to Parcel E. Picked up and set out
PUFS only no TSP or VOC.

10:00 Recovered PUF samples.
Q.C. Dand Packed 00120405 and 00120506 (collected today)
for transport to lab
~~Set~~ Setup PUF Samples for ~~for~~ 12/7/00.
Unpacked and logged new sample media
Backed-up HAP files on ZIP drives.

14:00 Spent ≈ 2 hrs reorganizing three ring-binders
Changed Cal/Flow file to two separate files.
Took every thing out of FADL binder except
FADLs

OFF-SITE

16:00

9.5 hrs Parcel E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Cloudy, Some sun	NA

IT PERSONNEL ON SITE:

SIGNATURE: CBM DATE: 12/6/00

327C-12-98

DAILY LOG			
DATE	12	7	00
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 7732217

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - arrive onsite - sign tailgate safety form
0700 - get updates from air monitoring personnel & discuss upcoming tasks & events
- prep samples for today's installation
- QC prior day's paperwork
- discussion w/ B. Womack <ITSI> about QC of field sheets & COC
0800 - begin field sample installation
1000 - update COC binder & organize
- schedule future sampling events & equipment maintenance tasks
- deliver weekly report to San Francisco City & County industrial hygienist
- label samples & prep field sheets for tomorrow's sampling
1300 - courier pick up & delivery <received 7 PUF>
- ordered K-Prime inventory <14 PUF, 7 TSP, 7 SUMMA>
- toured steam line work area
- office administrative work at Mendelian office
- QC paperwork & organization of documents
1600 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: overcast, minimal winds

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature] DATE: 12/7/00

327B-7-97

DAILY LOG			
DATE	12	8	00
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 772247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0610 - arrive onsite - sign tailgate safety form
0630 - prep. field sheets & samples for todays installation
- review & organize weekly documents
0800 - begin field sample installation
1000 - download & transfer TMS data to COC
- prep COC for todays outgoing samples
- QC field sheets, data entries & COC
- pack & QC outgoing samples
1300 - courier pick up & delivery
- unpack & log sample media received
- QC all paperwork
- prep field sheets, COC & samples for tomorrow's installation
- ordered KPSine inventory for Mondays delivery (14 PUF, 7 SUMMA, 2 empty coolers)
1740 - leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY. MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature]

DATE: 12/8/00

327B-7-97

DAILY LOG			
DATE	12	8	00
NO			
SHEET 1	OF 1		

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Air

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:30 On-site.
Print Field Sheets for today's PUF
Print Set point Data for station C
Load truck with Parcel E PUF samples

0:8:00 Head out to Parcel E.
Collect PUF Samples, TSP, VOC samples.
Flow Check PUF Samples
Return to trailer

~10:00 Recover PUF samples.
Setup PUF samples for Steve tommorrow.
Enter Data into COC spreadsheet.
Pack and Q.C. 120607, 020708 for transport to lab.
Fillout Timesheet and FADL

14:30

8 hrs Parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, little Wind

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: E. B. Kuhn

DATE: 12/8/00

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	12	09	00
	NO.			
	SHEET	1 OF 1		

PROJECT NAME: Hunters Point Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tail gate meeting.
0615 Preparing Field sheets.
0640 Preparing supplies for today's monitoring event
0730 Go to Met Tower To read BP = 30.01. Then Go to Parcel E To Set up PUFs.
0930: Back on Trailer. Start unloading / loading PUF Samples
10:40: Go to Met Tower to download Data to Generate COCs.
11:15 Working on COC. 2 C ing field data and field sheet data
14:00 Fixing books in trailer.
15:00 Preparing field sheets for next sampling event
16:00 OFF Site

End of Day 12-09-00

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Overcast

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: S. McKerney

SIGNATURE: Eugenio Diaz

DATE: 12-9-00

327C-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/09/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

5:45 Work On Yesterdays Paperwork
6:00 Sign In And Attend Meeting.
6:15 Work On The Magnahelic Averages From Field Sheets.
7:00 Warm Up The Truck And Load Truck With Gear.
7:30 Head Over To MET For BP = 30.01
8:00 Start Collecting And Set Up Of Puf In Parcel E.
9:15 Finish The Collection Process. Start Labeling Tomorrows Samples, Generate Field Sheet, And Input Data.
10:30 Go To MET For Info To Complete COC.
11:30 Try To Locate New Dead Bolt For Trailer
12:45 Replace Dead Bolt On Trailer.
1:45 Check Out Stations In Parcel E / Every Thing Running Fine.
2:15 Set Up To Burn Brushes.
2:30 QC Paperwork With Eugenio And Look Over Items That Aurora Had Flaged.
3:30 Clean Up Around Trailer And Truck.
4:00 Leave Site For The Evening.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/10/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

5:45 Get The Paperwork In Order
6:00 Sign In And Talk To Kirk About Todays Activities.
6:30 Work On The Averages From Last Nights Field Sheets.
7:00 Label Puf For Mondays Samples Also Generate Field Sheet.
Make Labels For Binders As Aurora Asked.
7:50 Go Get MRT BP Reading = 30.02
8:15 Start The Collection And Set Up Of Samples In Parcel E
9:20 Finish Set Up And Collection Of Parcel E
9:30 Work On Inputing Data Into The Computer / Generate COC.
11:00 Do Some Maintenance On Puf Sample Pods. Tighten All Screws That Had Come Loose From Vibration. Check Parcel B Electrical Connections, Make Sure They Dont Short Out Circuits From Rain.
1:15 Went To Get Oil For Rental Truck.
1:45 Went To Parcel E To See If Every Thing Is Running OK.
2:15 Make Some Adjustments On Dead Bolt From Yesterdays Installation.
3:15 Clean Out Truck, Put Gear Away, QC Paperwork
4:00 Leave Site.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	12	10	00
	NO.			
	SHEET	1 OF 1		

PROJECT NAME: Hunters Point Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate meeting
0615 Working on Field Sheets / labelling Samples for next air monitoring event
0700 Working on labels for binders
0730 QC. Magnehelic average data
0800 Loading truck w/ field supplies for today's Sampling event.
0810 Go to Met Tower to read BP = 30.02, Then go to Parcel E to set up PUF Samples and Pick up PUF Samples from yesterday
0930 Back on trailer. Unload truck.
0940 Start unloading PUF Samples.
10:30 Go to Met Tower to download MET DATA to generate CoC.
11:30 Start loading PUF Samples for next monitoring event.
12:30 QC Field Sheets
13:30 QC CoC and make minor edit
14:30 Preparing Supplies for next monitoring event.
16:00 OFF Site

End of day 12-10-00

VISITORS ON SITE: MA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: MA

WEATHER CONDITIONS: Cloudy,

IMPORTANT TELEPHONE CALLS: MA

IT PERSONNEL ON SITE: S. McNerney

SIGNATURE: Eugenio Diaz | DATE: 12-10-00

327C-12-98

DAILY LOG	DATE	12	11	00
	NO			
	SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - air monitoring personnel meeting about QC process & today's tasks & responsibilities
- prep samples for todays installation
- prep field sheets & COC for todays installation
0830 - CPR training
1400 - discussion w/ B. Womack (IH) about Parcel E PUF flow check setpoint, QC process w/ paperwork
- modify COC templates to reflect new PUF calibration data. Updated setpoint field package.
- time sheet & timetracking work
- paperwork & organization
[illegible].00 - leave site

AC.

VISITORS ON SITE: N/A

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: N/A

WEATHER CONDITIONS: OVERCAST, COLD, MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: N/A

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 12/11/00

327B-7-97

Brian Kuhn

DAILY LOG			
DATE	12	11	00
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Shipyard | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On site 06:30
Talked with Aurora about a better Quality Control System, Formulas and equations must be accurate. Also, the correct slope and intercept must be on the COC template.

08:30 CPR training

14:00 Aurora informed me ~~the~~ that according to Christian, the setpoint that is looked up on the table (i.e. 46.7) is recorded on the field sheet and the flowcheck template. The actual reading on the magnahelic (i.e. 47) is recorded as the 'reading', not the 'setpoint'

14:30 Went to ~~OfficeMax Aurora~~ Went to OfficeMax for a toner cartridge for printer in Lab Trailer.

15:30 Off-site Fill out FADL

9 hrs Total

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Fairly Clear, Some wind	NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kuhn DATE: 12/11/00

327B-7-97

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/11/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By _____ Date _____ Proj. No. _____

.25 in. X .25 in.

5:40 Open Shop / Take Care Of My Paperwork
6:00 Attend Morning Safety Meeting / Hearing Protection
6:30 Work On Magnahelic Averages From Field Sheets.
7:00 Start Burning Brushes On Motors. Take Care Of The Vehicle Inspection Report.
7:35 Grab The BP = 30.06 From The MET For Set Points On Parcel E
8:00 Start Set Up Of Samples In Parcel E
9:30 Finish Set Up Of TSP, Summa, And Puf. Made Collection Of Yesterdays Samples As Well.
9:45 Start Inputing Data Into The Computer From Field Sheets. Also QC The Entries.
11:00 Start Burning Brushes In Motors Again. Order A 5 Shelve Book Case For Binders In The Trailer.
11:30 Input Data From MET To Generate COC. Print MET Data. QC All Paperwork From Today.
12:30 Clean Up The Table For Motors / Put Gear Away. Set Up Last Set Of Motors.
1:30 Over At MET For Info To Perform Real Time Air Monitoring IR-07
2:00 Label Summas For Parcel B Tomorrow. Generate Field Sheets On The Computer.
2:30 Load TSP For Tomorrow / Check The Paperwork
3:00 Clean Out My Truck / Make A Round For Parcel E To Check Equipment.
3:30 Look For Eugenio For Final Real Time Monitoring.
4:00 Leave Site.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	12	11	00
	NO.			
	SHEET 1	OF 1		

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate meeting.
0615 Start preparing field supplies for today's monitoring event.
0700 Calibrate instruments for Real time air monitoring.
0715 Perform weekly vehicle inspection.
0740 Go to Met Tower to read BP = 30.06. then go to Parcel E Stations A, B, C, D, E, F, and G to do Air monitoring.
0920 Finished Setting up Samples at Station E
0930 Doing Realtime air monitoring Along Perimeter Parcel B NNE edge of IR's 60 and 24.
10:15 Packing PUF samples to be sent to the lab.
10:35 Start unloading PUF samples.
11:15 Go to Met tower to download met Data to generate COC
11:30 Air Monitoring Perimeter of Parcel B along NNW edge IR-07
12:00 Back on trailer. QC COC and Field Sheets Data
13:30 Doing air monitoring Perimeter Parcel B along NNW edge IR-07
14:00 Do inventory of samples delivered Today
14:15 Start loading PUF samples; label PUF / TSP samples.
14:45 loading TSP and Prepare Dickson charts for tomorrow.
15:30 Air Monitoring Perimeter of Parcel B, along NNW edge IR-07
16:00 Put instruments away. Finishing air monitoring report Place PID and MiniRam to recharge
16:05 OFF Site

End of day 12-11-00

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS: Overcast, Cold.	IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE: S. McNeaney

SIGNATURE: Eugenio Diaz DATE: 12-11-00

327C-12-98

DAILY LOG	DATE	12	12	00
	NO			
	SHEET 1	OF 1		

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On-Site 6:15 A.M.
Printedout field sheets
Set up PUF samples for today's sampling for Parcel E
Loaded truck with the today's samples.

≈ 8:30 head out to Parcel E (Rained last night and this morning; mucky road conditions).
Picked up TSP, ~~an~~ PUF, and VOC samples.
Set out PUF samples

≈ 10:00 Come back to trailer. ~~Setup~~ Recover PUF, TSP, and VOC.
Setup TSP for next sampling event.
Q.C. all field Data entered by Aurora.
Pack and Q.C. Mondays Parcel E PUF
Download MET Data Note no data for temp from ~~16:00~~ 12/11/00 - 10:00 12/12/00
Set up PUF filters for tomorrow.
Unpack New Sample Media.
Printed up new sample field sheets
Calculated An average temperature for December.
Filled out FADL / Faxed Shwarma COC / Copy to J. D. Lenzen
~~16:00~~ 15:45 9/66 9.5 hrs Parcel E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Rainy morning, Sunny afternoon	NA

PERSONNEL ON SITE: NA

SIGNATURE: C. B. Kuhn DATE: 12/12/00

327B-7-97

AILY LOG			
DATE	12	12	00
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - update air monitoring personnel of K Prime's request to modify TSP sampler process per EPA IO 3.1
- organize weekly report documents
0800 - begin field sample installation
1000 - enter PUF flow check data
- enter field sheet info & prep COC for outgoing & collected samples
- QC all outgoing samples
- QC yesterday's paperwork
1200 - streamline project meeting
1300 - paperwork filing & weekly documents organization
- troubleshoot MET data information - downloaded erroneous negative temperature readings. Requested night crew to log hourly temperature readings
- ordered K Prime supplies (4 PUF, 7 TSP, 7 SUMMA)
- log sample media received
- courier pick up & delivery
- paperwork & organization
1600 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: RAINING IN THE MORNING, CLEARING IN THE AFTERNOON - MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 12/12/00

327B-7-97

AILY LOG			
DATE	12	13	00
NO			
SHEET 1		OF 1	

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 [redacted]
Check MET Data: Temperature Sensor/or Data logger malfunctioning
Averaged the temp data (without erroneous negative numbers). The average
~~08:00~~ ~~Is consistent~~ is consistent with full 23-25 hour average.

~~Head out to Parcel E~~

~ 8:00 Load truck with PUF samples and equipment
Head out to parcel E.
Pickup 121200 PUF samples, Set out PUF samples for
121300.

~ 9:30 Come back to trailer,
Recover PUF samples
Q.C. and pack 121200 PUF samples for lab transport.
Reload PUF samples [redacted] (after courier arrives. with new sample media)

~ 14:00 Leave site to gas up Mendelian Utility Truck
Discuss how to ~~communicate~~ deal with missing temperature
data with Brett Aurora. Several possibilities including airport,
average of available data etc.

16:00 OFF-Site

10 hrs Parcel E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Rainy morning	NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kuhn

DATE: 12/13/00

327B-7-97

AILY LOG			
DATE	12	13	00
NO			
SHEET	1	OF	2

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - tailgate safety meeting
0630 - discussion w/ B. Womack (ITI) about MET tower temperature sensor issue. (He'll order another temp sensor & cable.

NOTE: MET data ambient temperature on QQC only reflects accurate information - subtracting out erroneous information due to faulty temperature sensor

- prep. field sheets & samples for today's installation.
- discussion w/ K. Stonestreet (IT) about Parcel E activities for the next few days
900 - begin field sample installation
00 - QC outgoing samples
- QC yesterday's paperwork
- correct 12/2/00 - 12/7/00 QQC forms to reflect calibration data.
  ↳ called R. Kagel (K-Prime) to inquire about whether analysis had been conducted on PUF samples from 12/2/00 - 12/7/00. Left message
- file paperwork
1300 - create air monitoring maintenance log sheet
- discussion w/ B. Womack (ITI) about Christmas & New Years weekend schedule

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS: OVERCAST, COLD, AFTERNOON RAIN	IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature] DATE: 12/13/00

327B-7-97

AILY LOG			
DATE	12	13	00
NO			
SHEET 2	OF 2		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1300 (con't) - courier pick up & delivery (1 cooler, 2 boxes outgoing (2 coolers, 2 boxes incoming)

- unload, log & organize samples received
- order K-Prime inventory for tomorrow's delivery
  ↳ H PUF.
- paperwork & organization

1600 leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: OVERCAST, COLD, AFTERNOON RAIN

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature]

DATE: 12/13/00

327B-7-97

Brian Kuhn

Y LOG			
DATE	12	14	00
NO			
SHEET	/	OF	/

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 743247

FIELD ACTIVITY SUBJECT: Air monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:15 Onsite.
Pack truck with Samples for Parcel E
Print Field Data sheets

~~0~~ ~7:45 head out to Parcel E.
Collect PUF samples 12/13-12/14/
Set out new PUF Samples

~8:00 Head Back to trailer. Unload PUF samples
Q.C. and Pack Parcel E + B samples for transport to lab.
Had to wait until Courier showed up to load PUF samples for tomorrow. ~ 12:45
Load samples. Discuss sample media needs with Eugenio.
Print field sheet for tomorrow.
Q.C. Steve M. Data Entry

02:15

8 hours Parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Rainy, Cloudy

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kuhn

DATE: 12/14/00

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/14/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

5:45 Work On Yesterdays / Paperwork / Open Shop.
6:00 Attend Morning Safety Meeting / Complete FADL.
6:30 Confirm With Brett The Status Of Cam Loks For Puf Samplers
7:00 Load Truck With Gear For Parcel E
7:30 Go Get BP From MET For Set Points. = 30.14
8:00 Head Over To Parcel E Land Cap To Set Up Samples
9:15 Finish Collection And Set Up Of Parcel E Samples
9:30 Start Inputing Data Into The Computer.
10:00 Generate Field Sheets For Parcel B Samples On Monday.
10:30 Made Some Calls On My Transmission.
11:00 Input Data From MET Module Into Computer For Samples That Were Collected Today
11:20 Generate COC For Shipment Tomorrow / Also QC Data.
11:45 Input The Data / QC And Generate Puf Single Point Flow Check Sheets For Parcel E.
12:15 Finish Generating And Labeling Samples For Monday
1:00 QC All Paperwork For The Day.
1:30 Clean Out Truck And Fill Out Timesheet.
1:45 Discuss With Kevin The Likelyhood That Parcel E May Come To A Close.
2:00 Leave Site For The Day.

Steve McNerney

AILY LOG			
DATE	12	15	00
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 tailgate safety meeting
0630 prep samples for installation
review prior day's paperwork
0800 begin PUF sample field installation
1000 enter field data sheets info
unload samples for courier pick up
QC today's paperwork

NOTE: Per K. Stonestreet <IT> terminate all air monitoring sampling in Parcel E today. This decision was made by R. Mok <Navy> & communicated to K. Stonestreet.

10 - QC & pack all outgoing samples
- troubleshoot ambient temp. data problems by contacting:
↳ SF airport <phone>
↳ National Weather Service <internet>

NOTE: for ambient temp. data on COC, we used average temperature from COCs dated 12/1/00 - 12/10/00.

1400 - removed all PUF samples from Parcel E samples, all these will be VOIDED.
1530 - leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY, MINIMAL CLOUDS & WINDS

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 12/15/00

327B-7-97

Brian Kuhn

DAILY LOG			
DATE	12	15	00
NO			
SHEET 1	OF 1		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. ~~[illegible]~~ 773247

FIELD ACTIVITY SUBJECT: Airmonitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Tailgate safety meeting
Pack truck with PUFS

≃ 08:00 went out to Parcel E to ~~see~~ pick up PUFs. samples
Set out PUF samples

≃ 09:30 Return to trailer.
Enter Data into spreadsheet.
(Aurora, Recovered the PUFS), Q.Cd my data Entry

≃ 11:00 At around 11:00 a.m. Kevin told us the NAVY had decided to halt Air-Monitoring on Parcel E immediately.
Headed to Mendelian to discuss end of Parcel E with Miguel Golarza, but he was not in.

≃ 13:30 - went out to Parcel E ~~[illegible]~~ to take out PUF samples. These samples will not be sent to lab, all voided

15:30 - OFF-site
9.5 hours Parcel E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Clear

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: E. B. Kuhn

DATE: 12/18/00

327B-7-97

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/18/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. 773247/33020320

.25 in. X .25 in.

6:00 Attend Morning Safety Meeting / Cold Morning / Dress Warm.
6:30 Take Care Of My Paperwork / Vehicle Inspection / FADL.
7:00 Discuss With Aurora When And How We Were Going To Dismantle Parcel E Samplers.
7:30 Gather Tools Required To Take Down Samplers In Parcel E.
8:00 Start Tearing Down Samplers In Parcel E.
1:00 Finish Pulling PUF And TSP From Parcel E. Break Down Hoods And Wrap Up Hoses, Cords And Manometers.
1:15 Help Eugenio And Zeb Do Some Well Monitoring Out On Land Cap.
3:15 Finish Monitoring Wells For Depth, CO, LEL, O^2 And N^2
3:30 Clean Out The Back Of My Truck
4:00 Leave The Site.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

By McNerney Date 12/19/00 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. 773247/33020.320

.25 in. X .25 in.

5:45 Open Up Shop / Start Yesterdays Paperwork
6:00 Attend Morning Safety Meeting / Wear Your P.P.E.
6:15 Finish Yesterdays Paperwork
6:30 Show Brian How To Rebuild And Burn Motors.
8:20 Start To Box Up TSP + Puf From Parcel E To Ship
11:00 Finish Labeling All Boxes Of TSP + Puf
11:30 Cross Out And Old Labels And Load Into Fed Ex Truck 7ea TSP Samplers w/ Manometers 6ea Puf Samplers w/ Modules And Lids To Go With.
12:10 QC Parcel B Samples with Aurora.
12:30 Head Over To MET With Brett To Look At Temp Sensor Again.
1:00 Head Over To Station B To Fix Dixon Chart Reader / Wires Came Off Back Of Unit.
1:30 Start Unloading All Tables From Parcel E That Held The Samplers.
3:30 Go Get Fuel For Rental Truck
4:00 Leave Site For The Evening.

Steve McNerney

108A-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	12	27	00
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunter's Point PO. 109 - Parcel E / Landfill cap
PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Subsurface Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06 00 Tailgate Safety Meeting
06 15 Sample Preparation; load truck; sample team: Mark Bradley + Zed Wish
08 00 Calibrate CO meter, and multi-meter; MultiRae Plus model # 503452 and Gem 500 Gas Extraction Monitor; model # 00945
08 30 Arrive @ Landfill, Parcel E, Landfill cap; set-up equipment and discuss sampling procedure; decon water level meter
09 00 Review map locations and begin unlocking wells on east side of Landfill;
09 05 Monitor readings @ MW-42A
09 15 Monitor readings @ MW 366 A
09 20 " @ MW-I2
09 30 " @ PZ138F
09 45 " @ MW-16A
09 50 " @ MW-17B
10 00 " @ MW-18A
10 10 " @ PZ-18A
10 20 " @ LF-1 ; sealed well w/ end cap + 1' of attached hose; oxygen reading w/ GEM 500 meter = 20.5 ; oxygen reading w/ Rae Plus meter = 13.4 ; attached hose was not a snug fit w/ coupling for meter attachment
10 30 Monitor readings @ LF-1 w/ Modified hose attachment; more snug + tighter fit
10 40 " @ MW-26B;
10 50 " @ PZ-150F; Landfill cap is currently being covered w/ fill @ this location.
11 00 " @ MW-38A; could not find last well on map (MW-47B); clean-up supplies;
11 30 Return to building 130 to finish paper work and unload supplies/equipment
12 15 END OF FIELD DAY

MB 12/27/00

VISITORS ON SITE: Dennis Rich → ITSI Health + Safety

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: N/A

WEATHER CONDITIONS: clear, sunny

IMPORTANT TELEPHONE CALLS: N/A

IT PERSONNEL ON SITE: Landfill Crew - Backfilling + Covering Cap on East Side

SIGNATURE: [signature]

DATE: 12/27/00

327C-12-96

IT CORPORATION
A Member of The IT Group

By McNerney Date 1/3/01 Subject Air Monitoring Parcel E Sheet No. 1 of 1

Chkd. By ____ Date ____ Proj. No. ____

.25 in. X .25 in.

6:00 Open Shop / Start Last Wreks Paperwork
6:30 Attend Morning Safety Meeting / Watch Out For Vehicles
6:35 Attend Well Development Safety Meeting. 2 Employees Were Exposed To A Possible Vinal Chloride Exposure. New Procedures Put In Place.
Action Level For Dust .5 mg/m3 Mini Ram
19.5 to 23.0 O2
5 PPM For VOC

Sub Contractor Tracking.
Outline Responsibilities.
Data Gap Wells / PID Readings Ø
P.P.E. Tyvek And Nitrile Gloves. PID On: Before Entering BLDG 134. Also Measure At The Well Head.
7.30 Start To Assemble PUF/TSP Out At Parcel E. Missing 1 Ea TSP For Station EE.
12:30 Take Care Of The Vehicle Inspection Form For Rental Ford.
1:00 Help Aurora With The Motor Change Out At All Stations In Parcel B
3:45 Wash Up And Clean Out Truck.
4:00 Leave Site.

Steve McNerney

108A-12-98

Y LOG	DATE	01	03	01
	NO			
	SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. ~~773429~~ 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel ~~B~~ E'

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

On site 6:30

Load Steve's truck with PUF and TSP samplers.

Setup PUF and TSP Samplers at Stations A, B, C, D, F (E TSP has not arrived from CAE Yet.) Talked to Bill Graham at CAE and finally resolved the

~11:30

Take Extension cords out to Stations A, B, C, D. Still no generators at Stations E and F. Need another Splitter ~~and~~ at Station G/D.

16:00

9.5 hours Parcel E

VISITORS ON SITE:

NA

~~Sunny, Clear~~

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

Sunny / Clear, some haze

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: NA

SIGNATURE: [illegible]

DATE: 01/03/01

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	01	3	01
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel B and PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Arrive at Hunters Pt. Naval Shipyard.
0610 Working on weekly Report
0630 Site Health and Safety Tailgate meeting.
0645 Calibrate PID/MiniRam
0730 Weekly vehicle inspection
0800 Air Monitoring Parcel B Perimeter along NNW edge of IR07 & IR18
0820 Air Monitoring Parcel E Perimeter along NNW edge of landfill cap.
0900 QC TSP/PUF/SUMMA Samples collected on 12-30-00. Then pack Samples in cooler.
0930 Samples ready for pick up.
10:00 Air Monitoring Parcel B Perimeter along the ESE edge of IR26.
10:15 Air Monitoring Parcel E Perimeter along the ESE edge of landfill cap
11:30 Air Monitoring Parcel B Perimeter along S edge IR18 and SW edge of IR62
11:45 Air Monitoring Parcel E Perimeter along S edge of landfill cap.
12:00 Back on trailer. waiting for Carrier to pick up Samples.
12:30 Carrier on Site. Pick up Samples and droped off 2 boxes/SUMMA + 1 cooler.
13:30 Air Monitoring Parcel B Perimeter along the SW edge of the Parcel.
13:45 Air Monitoring Parcel E Perimeter along the SW edge of the landfill cap.
15:10 Air Monitoring Parcel B Perimeter along SSE edges of IR42/IR06
15:25 Air Monitoring Parcel E Perimeter along SSE edge of landfill cap.
15:40 Inventory sample Containers delivered Today.
16:00 Put instruments to recharge.
16:10 OFF Site

End of Day EDD 1/3/01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS:
Cold Morning
Mild Afternoon.
Sunny, clear.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ

DATE: 01-03-01

327C-12-98

DATE	01	04	01
NO			
SHEET 1 OF 1			

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0630 - tailgate safety meeting
0700 - prep for Parcel B & E PUF & TSP calibrations
- discuss today's tasks w/ E. Diaz (ITSI)
- prep weekly documents for B. Womack (ITSI)
0830 - calibrate PUF & TSP samplers for Parcel E

NOTE: Stations EE & FE do not have generators therefore no calibrations performed in these 2 stations

1200 - calibrate PUF & TSP samplers for Parcel B

1:30 - leave site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: PATCHY CLOUDS, MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 1/4/01

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	01	04	01
	NO.			
	SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel B and Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0550 : Arrive at Trailer office. Complete RTAM report.
0630 : Health and Safety Tailgate meeting.
0645 : Calibrate Instruments (PID + MiniRam).
0700 : Loading TSP for Parcel B and E
0830 : Air Monitoring Parcel B and Parcel E perimeters.
0900 : Loading PUF Samples for Parcel B - labelling SUMMAS. Parcel B.
0945 : Preparing Air Sampling log for Parcel B.
10:30 : Air Monitoring Parcel B and Parcel E perimeters
11:00 : Labelling SUMM / PUF samples Parcel E. Preparing Field log sheets Parcel E. Loading PUF samples Parcel E
12:30 : Air Monitoring Parcel B and Parcel E Perimeters.
13:15 : Resume loading PUF Samples for Parcel E.
14:30 : Air Monitoring Parcel B and Parcel E perimeters
15:30 : Air Monitoring Parcel B and Parcel E perimeters
15:50 : Put instruments to recharge. Put away field supplies, clean up truck
16:00 : off site

End of day

01-04-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Cold Morning, Windy, Partly cloudy
Mild afternoon

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: Eugenio Diaz

DATE: 01-04-01 ~~01-04-01~~

327C-12-98

DATE	01	05	01
NO			
SHEET	1	OF	1

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E + B

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:35 Arrive on site;
Label Dickson Charts for Parcel B PUF and TSP, and for ~~labeling~~ Parcel E TSP.
Assembled TSP sampler for Station E. Note; The motor was whining very badly, we did not attempt to calibrate it.
Calibrated station E, PUF
Went to parcel B to set out PUF, TSP, and VOC samples, Station C and E were recalibrated for TSP by Aurora.
Came Back to trailer and loaded truck with samples for Parcel E, VOC, PUF, TSP. Took 2 power cords out for station F. Calibrated TSP and PUF samplers. Proceeded to Station A Set out VOC, PUF, TSP samples at all stations except G. (Field Blk day) and TSP at Station E. Motor needs to be changed.

Unpacked and logged TSP, VOC, and PUF samples recieved from lab

16:30 OFF-site 10 hrs Tot. / Parcel B 4 hrs / Parcel E 6 hrs.

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

Sunny, Hazy Morning

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kuhn

DATE: ~~12~~ 01/05/01

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	01	5	01
NO.			
SHEET	1	OF	1

PROJECT NAME: Hunters Pt Naval Shipyard | PROJECT NO.: 77-3247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel B + Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 Arrive at Hunters Pt. Trailer office Bldg 130
Complete RTAM report.
06:30 Tailgate Health and Safety meeting
06:45 Doing calculation for Calibration Field Data (Parcel B+E)
08:00 Start assembling TSP Samples. at Parcel E Station E. Motor malfunctioning. Unable to calibrate TSP.
08:40 Start setting up samples at Parcel B.
11:00 Go to Parcel E to measure height and width of stations
12:00 Go to Parcel E to start calibrating TSP / PUF at stations E and F.
13:50 Start setting up samples at Parcel E. Stations A, B, C
15:00 Back on trailer. Start working on weekly report.
15:45 Cleaning truck and putting away all equipment.
16:00 End of day. OFF Site

01-05-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Warm and Sunny

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ

DATE: 01-05-01

327C-12-98

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

DAILY LOG			
DATE	1	5	01
NO			
SHEET	1	OF	2

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

~~06~~ 0530 - arrive on site
- enter PUF & TSP calibration data from yesterday's calibration activity
- calculate manometer readings

0630 - tailgate safety meeting
- continue entering PUF & TSP calibration data.
- discuss today's tasks w/ air monitoring crew

0830 - recalibrate Parcel B stations CB & EB TSP samplers
- real time air monitoring (Parcel B) property

NOTE: stations CB & EB (Parcel B) didn't calibrate yesterday because of loose connections between motor & orifice equipment

- re-enter new TSP calibration info

1100 - recalibrate Parcel E TSP samplers at stations AE, BE, CE, DE & GE
- real time air monitoring (Parcel B)

NOTE: These TSP samplers didn't properly calibrate yesterday also due to loose connections between the motor & orifice equipment.

NOTE: Per B. Kuhn, the TSP motor in the TSP sampler located at station EE in Parcel E is malfunctioning. Thus, no sample will be collected at this station.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: PATCHY CLOUDS, MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 1/5/01

327B-7-97

DATE	1	5	01
NO			
SHEET 2 OF 2			

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1300 - re-enter new TSP calibrations data
- real time air monitoring (parcel B)
- enter station 7E, parcel E PUF & TSP calibrations
- discuss night crew's hourly reading log w/ K. Stonestreet, [IT]
- paperwork & organization

1530 - off site

AC

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: PATCHY CLOUDS. MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 1/5/01

DAILY LOG			
DATE	1	6	01
NO			
SHEET 1	OF 1		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - arrive on site
- update maintenance log
0630 - tailgate safety meeting
- continue updating maintenance log
- update COC templates to reflect new PUF calibrati info.
- prep for sample collection
0900 - collect PUF, TSP & SUMMA samples from Parcel B
~~0~~ AC 1130 - calculate average PUF flow rates from dickson chart
- calculate sample times
- enter field data onto COC
- ~~pack~~ AC unload TSP samples & pack SUMMA canisters
1300 - collect PUF, TSP & SUMMA samples from Parcel E
1500 - unload TSP samples & pack SUMMA canisters
- prep COC for Parcel E
1530 - leave site

AC.

5.0 P/B
4.5 P/E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: PATCHY CLOUDS, HAZY, MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 1/6/01

3278.7.97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	01	29	01
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel B + PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Arrive Bldg 130
0630 Health and Safety Tailgate meeting.
0645 Calibrate PID/ MiniRam.
0710 Preparing paper work for today's air monitoring at Parcel B.
0730 Getting field supplies + monitoring logs for today's sampling event at Parcel E.
0800 Go to Parcel E to set up PUF/TSP/SUMMA samples at stations A, B, C, D, E, and F, G.
0915 Unable to set up PUF/TSP samples at stations D, G, F for generator is not working.
0930 Air Monitoring Parcel B perimeter along NW edge of IR07; IR18
1015 Go to Parcel E Station E to calibrate TSP sampler
1030 Air Monitoring Parcel B Perimeter along S edge of IR42/IR63; SSW of IR20
11:00 Go back to Parcel E to set up PUF/TSP at stations D and G.
12:30 Air Monitoring Parcel B Perimeter along S edge of IR42 & IR63, ~~SSW of IR20~~
13:30 Air Monitoring Parcel B Perimeter along S edge of IR42 and IR63.
14:00 loading PUF/TSP and labelling SUMMAS for next sampling event at Parcel B
15:30 Air Monitoring Parcel B Perimeter along NNW edge of IR18/IR7
15:45 Put instruments to recharge. Place supplies away
16:00 OFF Site

End of day 01-29-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS:
Rainy early morning (6 AM)
Clear Sunny Rest of day

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ DATE: 01-29-01

327C-12-98

DAILY LOG			
DATE	1	29	01
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING <PARCEL B & E>

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - arrive on site
0630 - tailgate safety meeting
- prep field sheets & COC for today's sample installation
- discuss integrated sampling at Parcel E w/ B. Womack <ITSI>

NOTE: Trucks entering Parcel E for dirt stockpiling. No landcap activity today per K. Stonestreet <IT>

- timesheet & time tracking work

0800 - check MET tower for BP info.
- begin field sample installation at Parcel E

NOTE: no sample collected at Parcel E, station 7E due to missing battery in generator

- calibrate station EE TSP sampler. Reinstalled sample filter holder.
- vehicle inspection

1300 - enter PUF flow check data & TSP calibration info
- invoicing work
- QC paperwork & field sheets
- paperwork & organization

1600 - leave site
(3-8, 7-E)

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY & CLEAR THE MORNING. PATCHY CLOUDS & COLD IN THE AFTERNOON. MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature] DATE: 1/29/01

327B-7-97

DAILY LOG			
DATE	1	30	01
NO			
SHEET	1	OF	2

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E & B)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 - arrive on site
0630 - tailgate safety meeting
- prep for field sample collection
0815 - begin field sample collection

NOTE: per K. Stonestreet (LTI), Parcel E activity will be 7 days/week (Landcap & Stockpiling)

0930 - enter field sheet data
- calculate magnehelic readings averages & sample times
1100 - resume field sample collection

NOTE: PUF sample at Parcel E, Station EE will be sent in as a representative sample only since it ran over 25 hours.

1145 - enter field sheet information
- prep. Parcel B field sheets & COC for tomorrow sampling
- unload samples
- order K-Prime inventory (7 PUF, 7 TSP, 7 SUMMA)
- deliver weekly documents to Industrial Hygienist at SF Police compound.

7 = E, 3 = B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: PATCHY CLOUDS - OVERCAST IN THE AFTERNOON. COLD BUT MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA ORTEZ

SIGNATURE: [signature] DATE: 1/30/01

327B-7-97

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

DAILY LOG			
DATE	1	30	01
NO			
SHEET 2 OF 2			

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL E & B)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1400 - troubleshoot MET tower problem (unable to download MET data)

- spoke w/ B. Womack (TSI) regarding MET tower problem. He'll access National Weather Service website to obtain current condition info.
- prep field sheets for next Parcel E sampling event
- paperwork & organization

1600 - leave site

Ac.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: PATCHY CLOUDS. OVERCAST IN THE AFTERNOON. COLD BUT MINIMAL WINDS.

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE:

DATE: 1/30/01

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	01	30	01
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring - PARCEL B ; PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Arrive on Site. Preparing Paperwork for today's monitoring
0630 Health and Safety meeting.
0645 Calibrate PID / Mini Ram.
0700 Working on weekly Report documents.
0800 Preparing supplies for today's monitoring event.
0830 Go to Parcel E To pick up PUF / SUMMA / TSP Samples
0930 Air Monitoring - Parcel B Perimeter along the S edge of IR18
1030 Air Monitoring Parcel B Perimeter S of IR18 ; SW of IR 62.
1050 Unload TSP Samples and Pack SUMMAS.
1130 Air Monitoring Parcel B Perimeter, S of IR18; S of IR62
1200 Resume unloading Samples
1230 QC monitoring Sample logs
1330 Go to met Tower to download met data. Data logger down, unable to download data. Replace fuses and Data logger still down.
14:00 Air Monitoring Parcel B Perimeter, S of IR18
14:30 Preparing Dickson charts for next sampling event.
15:00 Loading PUF Samples for next sampling event at Parcel E
15:30 Air Monitoring Parcel B Perimeter, S of IR18; ~~SW~~ S of IR62
16:00 Put instruments to recharge.
16:10 OFF Site

End of Day
01-30-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Partly Cloudy / Mild

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ DATE: 01-30-01

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	01	31	01
NO.			
SHEET	1 OF 1		

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring - Parcel B + PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Arrive Bldg 130 Trailer office.
0630 Health and Safety Tailgate meeting.
0645 Calibration of PID / MiniRam.
0710 Start preparing paper work for today's monitoring event.
0730 Loading Supplies / Samples in truck for today's Sampling event at Parcel B.
0800 Go to Parcel B to Set up PUF/TSP/SUMMA Samples at Station A, B, C, D and F.
0945 Air Monitoring Parcel B Perimeter along NW edge of IR 18
10:10 QC + Pack PUF/TSP/SUMMA Samples.
11:00 Air Monitoring Parcel B Perimeter along NNW edges of IR18/IR07 and N - NE edges of IR 24.
11:35 QC Sampling logs from previous Sampling event. QC CoC.
1245 Air Monitoring Parcel B Perimeter along SE edges of IR 18 and IR 20
13:00 Complete monitoring Sampling logs for next monitoring event at Parcel E.
14:00 Inventory PUF/TSP/SUMMA's delivered Today.
14:45 Air Monitoring Parcel B Perimeter along SE edges of IR 18 and IR20
15:30 Air Monitoring Parcel B Perimeter along SE edge of IR18 and IR20
15:50 Place PID/MiniRam to Recharge and put equipment away.
16:00 End of day / OFF Site

E. 01-31-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Clear, Sunny. Mild.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ DATE: 01-31-01

327C-12-98

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

DAILY LOG			
DATE	2	1	01
NO			
SHEET	1	OF	1

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0630 - tailgate safety meeting
- prep. for field sample collection (Parcel B) & installation (Parcel E)

0730 - begin sample collection

0900 - begin sample installation

1100 - unload outgoing samples
- order R-Prime inventory (7 PUF, 7 TSP, 7 SUMMA)
- calculate PUF averages & complete sample logs
- enter field sheet data onto COC

NOTE: obtained BP & ambient temp. from the National Weather Service website. BP = 30.32 HG, Ambient temperature = 49° Fahrenheit (9.44° Celcius)

- research sampling thermometer order with control company

1300 - courier pick up & delivery
- assist A. Redmond (IT) with paperwork
- enter PUF flow check data
- log sample media inventory received
- discuss weekend work schedule & activities w/ air monitoring personnel
- paperwork & organization

1630 - leave site

5-B, 5-E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY & CLEAR

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: AURORA CORTEZ

SIGNATURE: [signature]

DATE: 2/1/01

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	02	01	01
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring - PARCEL B & PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 On Site
0630 Health and Safety Tailgate meeting.
0650 Calibrate PID / MiniRam.
0700 Preparing field supplies for Today's Monitoring event at Parcel E & B.
0720 Go to Parcel B to Pick up PUF/TSP/SUMMA Samples
0815 Air Monitoring Parcel B Perimeter along S edge of IR18 and SW of IR20
0830 Go to Parcel E To Set up PUF/TSP/SUMMA Samples at Stations A, B, C, D, E & F
10:15 Air Monitoring Parcel B perimeter along S edge of IR18; SW of IR20
10:40 Working on weekly report documents.
11:15 Air Monitoring Parcel B perimeter along S edge of IR18; SW of IR20 and SW of IR06.
11:40 Go to Met Tower to download data to generate CoC.
13:15 Air Monitoring Parcel B perimeter along S edge of IR18; SW of IR20; SW of IR06.
1340 QC sample monitoring logs.
1410 Go to gas station to Service truck
1510 Air Monitoring Parcel B perimeter along WSW edge of IR 18 and WSW of IR 62.
1535 Put instruments to recharge and place equipment away.
16:00 OFF SITE

End of Day 02-01-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Hazy, chilli to mild.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: Eugenio Diaz DATE: 02-01-01

327C-12-98

Brian Kuhn

DAILY LOG			
DATE	02	02	01
NO			
SHEET 1	OF 1		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: Parcel E

06:00 On-Site Review yesterday's sampling. Get material together for today

~06:30 Tailgate Safety Meeting

Enter yesterday's Data into COC Computer spreadsheet.

Head out to Parcel B to check Barometric pressure and wind speed / direction.

Head out to Parcel E to collect PUF, VOC, and TSP samples from stations A, B, C, D, E, F. (No G, Field Blk).

Come back to trailer, unload truck.

Enter Data into ~~Exce~~ COC spreadsheet.

Go to MET Tower to download Data and do real-time air monitoring.

Transfer Data to computer from module. Generate COC.

Q.C. and Pack Samples for shipment to lab.

Fax COC to Concord.

Gas and Clean Mendelian Vehicle.

16:00 Off-site. 10 hrs Parcel B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Hazy

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: E. B. Kuhn

DATE: 02/02/01

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	2	04	01
	NO.			
	SHEET	1 OF 1		

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773242

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Arrive Field office Bldg. 130
0630 Tailgate Health and Safety meeting.
0700 Preparing field supplies for today's air monitoring event at Parcel E
0800 Go to Met Tower to read BP.
0830 Go to Parcel ~~B~~ E to set up PUF/TSP/SUMMA Samples at stations A, B, C, D, E, F, and G.
11:10 Preparing TSPs for next sampling event.
12:30 Preparing PUFs samples for next sampling event at Parcel E.
13:10 QC today's paperwork.
13:40 Working on weekly report compilation documents.
14:10 Doing housekeeping and clean truck.
15:00 OFF Site

End of Day
02-04-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Warm

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ DATE: 02-04-01

327C-12-98

DAILY LOG			
DATE	02	04	01
NO			
SHEET 1	OF 1		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0630 On-site Tailgate Safety Meeting.

Load up truck with SUMMA, TSP, and PUF samples.

Go out to parcel E and set out samples at stations A, B, C, D, E, F, G.

Come back to trailer and unload truck.

~~To~~ Prepare Samples for Parcel E. for 02/07/01

Fill out daily time tracking sheet.

12:30 OFF-site

6 hrs Parcel E.

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

Sunny, Warm

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: NA

SIGNATURE: E. B. [illegible]

DATE: 02/04/01

327B-7-97

DAILY LOG			
DATE	02	07	01
NO			
SHEET		OF	

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel E + B

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:15 On-Site
Tailgate safety meeting; Must wear Tyvek and rubber boots.
Pack truck for picking up samples at Parcel B.

Go to MET tower to get wind speed and direction and Barometric Pressure.

~~Set out~~ Pick up PUF, VOC, and TSP at stations A, B, C, D, E, F.
Pickedup at Parcel B.

Set out Samples at Parcel E, PUF, TSP and VOC at stations A, B, C, D, E, F.

Calibrated PUF motor on station G Parcel E,
Generated flow check data and calibration curve for station G PUF.

Checked all stations at Parcel E to make sure they were operating properly.
Entered PUF Flow check data.

04:15 OFF-Site

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Sunny, Windy	NA

PERSONNEL ON SITE: NA

SIGNATURE: E. B. Kuhn DATE: 02/07/01

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	02	07	01
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring - PARCEL B + PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 On Site
0630 Health and Safety meeting
0700 Calibrate PID / MiniRam.
0730 Preparing field supplies for today's air monitoring event.
0810 Air Monitoring Parcel B perimeter along the SE edge of IR 18 and SE of IR 06.
0830 Go to Parcel B to pick up PUF/TSP/SUMMA Samples
10:00 Go to Parcel E to set up PUF/TSP/SUMMA at Stations A, B, C, D, E, and F.
12:10 Air Monitoring Parcel B perimeter along SE edge of IR18 and SE of IR06
13:30 Go to Parcel E, Station G to calibrate PUF Sampler.
14:35 Air Monitoring Parcel B Perimeter along SSE edge of IR 18 and IR06
15:30 Air Monitoring Parcel B Perimeter along SSE edge of IR 18 and IR06.
15:45 Put PID / MiniRam to Recharge. Put away equipment and supplies.
16:00 OFF Site

End of day

02-07-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Clear and windy.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ DATE: 02-07-01

327C-12-98

Brian Kuhn

LY LOG	DATE	02	13	01
	NO			
	SHEET 1	OF 1		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: Parcel E + B

06:00 On-Site.

Tailgate safety meeting. Wear Tyvek in Parcel B Exclusion zone.

Pack truck for pick up in parcel B.

Head out to parcel B to collect VOC, TSP, and PUF samples from stations A, B, C, D, F.

Brought samples back to trailer, Aurora C. recovered them.

Packed truck for setting out samples in Parcel E.

Headed out to Parcel E to set out samples.

Got stuck in the mud and had to be pulled out by Brad.

Set out PUF, VOC, and TSP samples at Stations A, B, C, D, E, F, G.

Went out with Eugenio for Real Time Air Monitoring

16:00 OFF-site

5 hrs E / 5 hrs B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Morning, windy cold

Afternoon Clear, sunny

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: E. B. Kuhn

DATE: 02/13/01

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

DATE	02	13	01
NO			
SHEET 1 OF 1			

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS POINT SHIPYARD | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0615 - arrive on site
0630 - tailgate safety meeting
- attend confined space & awareness meeting

NOTE: Per R. Kagel (K-Prime), SUMMA regulators (S/N# 402, 396, 124, 803 & 395) were all cleaned & calibrated. The gauge should go back to normal (0 reading) after the first sampling usage.

- assist in prep. for field sampling collection & installation
900 - calculate PUF average flow rates, manometer readings & sampling times
- enter field sheet data onto COC
- load & unload samples (PUF, TSP & SUMMA) & pack into shipping containers
- back up data onto zip disks
1130 - download MET data onto COC
- QC & pack outgoing samples
1230 - courier pick up & delivery
- unpacked & logged sample media received
- fax & hand-deliver COC to VD Lorzen & S. Shwarma (N)
- order K-Prime inventory - 7 SUMMA
1615 - paperwork & organization
10-B leave site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY W/PATCHY CLOUDS; COLD; MINIMAL WINDS

IMPORTANT TELEPHONE CALLS: NA

~~PERSONNEL ON SITE:~~ AURORA CORTEZ

SIGNATURE: [signature]

DATE: 2/13/01

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	2	13	01
NO.			
SHEET 1 OF 1			

PROJECT NAME: Hunters Pt. Naval Shipyard | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring - PARCEL B and E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Arrive Field office (Bldg 130)
0630 Tailgate meeting
0645 Calibrate PID / MiniRam
07:00 Preparing Supplies for today's air monitoring event
08:15 Go to Parcel B to pick up Samples
8:30 Air monitoring Parcel B perimeter along S edge of IR 18
8:50 Go to Parcel E to set up PUF/TSP/SUMMA Samples.
11:15 Air Monitoring, Parcel B Perimeter along S edge of IR 18 and SW of IR 62
12:00 Unloading PUF/TSP/SUMMA samples.
13:30 Air Monitoring Parcel B perimeter S of IR 06
14:30 Air Monitoring Parce B perimeter along the South edge of IR 06.
15:00 Go to Police Station to drop off weekly air monitoring report to the Hipiarist office.
15:30 Air Monitoring Parcel B perimeter NW of IR 24.
15:45 Put PID/MiniRam to recharge. Place air monitoring equipment away.
16:10 off SITE

End of day

02-14-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Partly cloudy. Mild.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: . EUGENIO DIAZ DATE: 2-13-01

DAILY LOG	DATE	02	14	01
	NO			
	SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: Parcel B+E

06:00 on-site

Health and Safety Meeting

Pack truck for picking up samples in parcel E

Head out to Parcel E to pick-up VOC, TSP, and PUF samples from stations A, B, C, D, E, F. Samples. AE PUF voided due to insufficient volume. VOC AE void due to regulator malfunction.

Head Back to trailer. Unload PUF samples.
Go to MET Tower to download data. Transfer data to COC spreadsheet. Pack and Q.C. samples for transport to lab.

~~Go~~ Wash Black truck.

~~Set Fill~~ Prepare Field sheets and Dickson charts for Parcel B samples for 2/15/01.

Arrange folders in computer in Parcel B by date.

16:00 OFF-Site.

8 parcel E, 2 Parcel B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Clear,

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: [illegible]

DATE: 02/14/01

327B-7-97

DAILY LOG	DATE	02	16	01
	NO			
	SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard | PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring (Parcel E ~~CTO~~ / Parcel B CTO109)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:30 On-site
Tailgate Safety Meeting.

Parcel B
Went to Parcel B ~~for for~~ to check MET conditions
Pick up PUF, VOC, and TSP samples at stations
A, B, C, D, E, F

Came Back to trailer dropped off samples for A. Cortez
Parcel E ~~to recover.~~ Packed truck with PUF, TSP, and VOC
Samples.
Went out to Parcel E and set samples out at stations
A, B, C, D, E, F.

Accompanied Eugenio Diaz on RAM.
Downloaded MET data from Tower.
Transferred MET data to computer

14:00 OFF-site.

6 Parcel B 3.5 Parcel E = 9.5 Total

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Few Clouds, mild wind.

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: E. B. [illegible] DATE: 02/16/01

327B-7-97

DAILY LOG	DATE	02	23	01
	NO			
	SHEET 1	OF 1		

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:30 Tailgate safetey meeting

Pack truck for ~~setti~~ sample setout in Parcel E.

Go to MET tower to get BP.

Set out PUF, VOC, and TSP samples at stations A, B, C, D, E, F, G.

Real time air monitoring w. E. Diaz

Enter data into computer (COC)

Real Time Air Monitoring

13:30

7 hours parcel E

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

Overcast, some sun, rain.

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: NA

SIGNATURE: [illegible]

DATE: 2/23/01

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG				
	DATE	2	23	01
	NO.			
	SHEET	1	OF	1

PROJECT NAME: HPS | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL B + PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 ON Site (Field Office "Bldg. 130).
0630 Tailgate health and Safety meeting
0700 Calibrate PID / MiniRam.
0730 Working on weekly documentation compilation report
0800 loading truck w/ field supplies for today's air monitoring event.
0815 Air Monitoring Parcel B Perimeter along S edge of IR18
0840 Go To Parcel E to set up PUF/TSP/SUMMA Samples at stations A, B, C, D, E ~~E~~ and G.
10:30 Air Monitoring Parcel B Perimeter ~~etc~~ SD; SW of IR 62.
11:00 loading TSPs for next air monitoring event
11:40 Air Monitoring Parcel B Perimeter, SW of IR62
12:30 loading PUF samples for next air sampling event.
13:10 Air Monitoring Parcel B Perimeter; SW of IR62
13:40 Go to fuel station to Service truck.
14:50 Air Monitoring Parcel B Perimeter; SW of IR 62.
15:30 Working on weekly report.
15:15 Put PID/MiniRam to Recharge; and place field Supplies away.
1600 OFF SITE

End of day 2-23-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Partly Cloudy, mild.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: Eufemio Diaz DATE: 2-23-01

327C-12-98

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	2	24	01
NO.			
SHEET 1 OF 1			

PROJECT NAME: HPS

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 On Site.
0630 Tailgate health and safety meeting
0700 QC Air Monitoring Sampling logs.
0800 Preparing field supplies for today's air sampling event.
0845 Go to Parcel E to collect PUF/TSP/SUMMA Samples from Stations A, B, C, D, E, F, and G
1100 Back on trailer. Dry up samples.
1140 Downloading TSP Samples
1230 Completing Air Monitoring Sampling logs.
1350 Working on weekly report (document compilation)
1430 Downloading PUF Samples from Parcel E
1530 Clean up and put away field supplies.
Note. SUMMAS are too wet to be parked.
Tag to wet to be completed.
1600 OFF Site

End of day

2-24-01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Cold, Overcast, Raining

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ

DATE: 02-24-01

327C-12-98

ILY LOG	DATE	2	24	01
	NO			
	HEET 1	OF 1		

Brian Kohn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: Air Monitoring

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

9:00 On-site

Pick up VOC, TSP, and PUF samples at parcel E stations A, B, C, D, E, F, G.

Come back to trailer unpack truck.

Enter data into computer (flow check).

12:00 OFF-site

Parcel E

3 hours

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

Rainy, overcast

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kohn

DATE: 2/24/01

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

DAILY LOG			
DATE	3	5	01
NO			
SHEET	1	OF	2

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS PT. SHIPYARD | PROJECT NO. 773247/820238

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B) / STEAMLINE REMOVAL CTO 29

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: D0.109 & E

0630 - tailgate safety meeting
- obtain certification for Fred Reis (Denbaste)
- discuss Parcel E activity w/ B. Lunasco (IT). Barge is importing soil today - air monitoring stations at Parcel E will be running today.
- timesheet & time tracking activity

1000 - wipe sample activity at E10 - M1B (3" condensate pipe (north))
samples taken: 29-W-013
29-W-014
29-W-015
29-W-016
29-W-017
29-W-018

- prep. COC & fed exp. receipt & QC & packed outgoing wipe samples
- QC COC for outgoing PUF, TSP & SUMMA samples

1500 - discuss requested information from R. Purdue (Foresite) & R. Drake (IT)
- wipe sample activity:
  - F10 - M1 (site)
    - ↳ 29-W-019
    - 020
    - 021
    - 023
    - 030
    - 025
    - 026
    - 027
    - 028

7-S/L, 2.5-B, 1-E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
OVERCAST, MORNING RAIN	NA

PERSONNEL ON SITE:

SIGNATURE: AURORA CORTEZ DATE: 3/5/01

327B-7-97

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

DAILY LOG			
DATE	3	5	01
NO			
SHEET	2	OF	2

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS PT- SHIPYARD

PROJECT NO. 773247/820238

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E) / STEAMLINE REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: DO 109 CTO-29

1500 (con't) FID- M1 (site) (con't)

↳ 29-W- 029
036
031
032
033
034
035
042
037
038
039
040
041
048

FID - M2 (site)

↳ 29-W- 049
050
051
052
053
054
055

↳ 29-W- 056
057
058
059
060
061
062
063

↳ 29-W- 064
065
066
067
068
069
070
071
072

1630 paperwork & organization
1700 leave site

2-S-B, 7-S/L, 1-E

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

OVERCAST, MORNING RAIN

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE:

SIGNATURE: AURORA CORTEZ

DATE: 3/5/01

327B-7-97

DAILY LOG			
DATE	03	05	01
NO			
SHEET 1	OF 1		

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247/820238

FIELD ACTIVITY SUBJECT: Air Monitoring / Steamline Removal

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:00 On-site Parcel B+E Tailgate Safety Meeting

06:30 Parcel D Steamline Safety meeting.

Label and enter sample #'s into COC for 01030506 Parcel E

Q.C. and pack ~~0300-03~~ 01030203 Parcel B samples for Trasport to lab

Set out PUF, VOC, and TSP samples at Parcel B stations A, B, C, D, E, F.

Entered flow check Data into computer and printed out flow check sheets.

Pack wipe samples from steamline (morning samples). Parcel D

Drop off hacksaw blades at Mendelian trailer for Scott N. Relabel Butterfly drawings from 03/01/01.

Sample Pipes at F-10, M-1 and M-2.

Parcel D CTO-29

16:30 ~~17:00~~ OFF-site

~~11 hours~~ 10.5 hours 6 Parcel E / 4.5 Parcel D

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
Rain Morning, Sunny Afternoon	NA

PERSONNEL ON SITE: NA

SIGNATURE: E.F. [signature]

DATE: 03/05/01

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	3	5	01
NO.			
SHEET 1 OF 1			

PROJECT NAME: HPS -- PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL B + PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 on Site.
0630 Tailgate Health and Safety meeting.
0700 Calibrate PID / MiniRam.
0745 Air Monitoring Parcel B Perimeter : SSE of IR18 and SW of IR62 and SSE of IR 26
0830 QC and pack Samples collected from Parcel B on 3/3/01 QC COC as well. Packing Samples after QC ing them
0940 Air Monitoring Parcel B Perimeter : S of IR 18 and SW of IR 20
0955 Go to Parcel E to set up PUF /TSP/ SUMMA Samples at stations A, B, C, D, E and F. Running Field Blank Sample
11:50 Air Monitoring Parcel B Perimeter : S of IR18 and SW of IR20
12 30 Weekly vehicle inspection. Discover water leak from rain in the floor of passenger side.
13:50 Air Monitoring Parcel B Perimete : SW of IR 62 and SSE of IR26
14 30 Inventory Sample delivery (PUF and TSP). No SUMMA Canisters deliver today.
15:00 Complete weekly document compilation report.
15:15 Air Monitoring Parcel B Perimeter : SW of IR 62 and SSE of IR26
15:45 Put supplies away. Place PID / MiniRam to recharge
16:00 OFF Site

End of Day 3/5/01 E.

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS:
Raining in the morning
Partly cloudy afternoon.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: Eugenio Diaz DATE: 3-5-01

327C-12-98

DAILY LOG			
DATE	03	08	01
NO			
SHEET	1	OF	2

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTER'S PT SHIPYARD

PROJECT NO. 820238/773-247

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B) / STEAMLINE REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 20 109 / 070 29

0615 - arrive on site

0630 - tailgate safety meeting
- discussion w/ B. Lunasco (IT) about Parcel E activities
  ↳ BART trucks will be importing soil today
- prep COC for outgoing wipe samples

0900 - calculate average PUF flow checks and sampling time
- enter field sheet info into COC

1030 - wipe sampling meeting w/ JD Lenzen. Changes made to sampling methodology:

↳ TPH, SVOC, CAM 17/Metals, PCB, Hg } new wipe sample order

↳ "product" grab sample & new sampling id. associated w/ this sample

↳ 1 sample log page will include all 6 wipe sample info

↳ ok to wipe both cut ends of pipe & will be considered 1 sample location (i.e. N, & S, combined sampling)

↳ if valve is cut, each end of cut valve ~~constit~~ constitutes 1 sample series. Wipe samples must be conducted on both ends separately.

7-SL, 5.5=B

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: OVERCAST

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE:

SIGNATURE: AURORA CORTEZ

DATE: 3/8/01

327B-7-97

DAILY LOG			
DATE	03	08	01
NO			
SHEET 2 OF 2			

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS PT SHIPYARD

PROJECT NO. 820238 / 773249

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B) / STEAMLINE REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: DO 109 CTO 29

1030 (con't) wipe sampling meeting:
↳ new 5 day turnaround time (TAT) for analysis rather than current 72-hours (TAT)
↳ samples must be shipped out on the same day sampled.

1300 wipe sampling activity:
↳ G8-M1: S_1 (6" STM) (INSIDE) 29W217 through 29W222

S_2 (3" COND. INSIDE) 29W223 through 29W229

↳ H11-M1 W_1 (2" COND. INSIDE) 29W211, 29W212, 29W214

W_2 (3" COND INSIDE) 29W206, 29W208

S_1 (2" COND INSIDE) 29W213, 29W215, 29W216

S_2 (3" COND. INSIDE) 29W205, 29W207, 29W209, 29W210

1600 prep COC for new outgoing wipe samples. & drove offsite to closest Fed ex. drop off location

1900 Leave site

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS: OVERCAST	IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE:

SIGNATURE: AURORA CORTEZ DATE: 3/8/01

327B-7-97

Brian Kuhn

DAILY LOG			
DATE	3	8	01
NO			
SHEET 1	OF 3		

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247/820238

FIELD ACTIVITY SUBJECT: Air monitoring / Steamline Removal

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:30 On-site
Tailgate Safety Meeting
~~Packed truck with samples for Parcel B.~~ (BM
Went to MET tower to Get Barometric Press
Pickedup samples at Parcel B, (VOC, TSP, and PUF)
at stations A, B, C, D, E, F.
Dropped samples off at trailer. Loaded truck with
samples for Parcel E. Set out PUF, VOC, and
TSP samples ~~for~~ at stations A, B, C, D, E, F, G.
at Parcel E.
Came back to trailer recovered PUF samples.
Went to MET tower to download MET data.
Transferred data from MET console to computer.
Printed COC and Packed samples for transport
to Lab.
≈13:00 went to Mendelian trailer to get equipment for ~~sam~~ wipe
sampling.
First samples taken at location H11-M-1.

S_2 3" Condensate	TPH as Gas	29-W-207
	TPH as Diesel	210
	SVOC	209
	Metals	205
N_2 3" Condensate	PCB	208
	Hg	206

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:
Overcast morning, sunny, windy, afternoon

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: NA

SIGNATURE: E. B. Kuhn

DATE: 3/8/01

327B-7-97

DAILY LOG	DATE	03	08	01
	NO			
	SHEET 2	OF 3		

Brian Tuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247/880238

FIELD ACTIVITY SUBJECT: Air Monitoring / Steamline Removal

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

2nd Sample location:
H 11-M-1

S1 2" Condensate
- TPH as Gas - 29-W-213
- TPH as Diesel - 216
- SVOC - 215

N1 2" condensate
- Metals - 29-W-211
- PCB - 29-W-214
- Hg - 29-W-212

3rd Sample location
G-8-M1

S2 3" condensate
- ~~TPH as diesel~~ GBR
- TPH as Gas - 29-W-225
- TPH as Diesel - 228
- SVOC - 227
- Metals - 223
- PCB - 226
- Hg - ~~230~~ 224 GBR

4th Sample location
G-8-M-1

6" Steamline S1
- TPH as Gas - 29-W-219
- TPH as Diesel - 222
- SVOC - 221
- Metals - 217
- PCB - 220
- Hg - 218

~~10:30 OFF-SITE~~ GBR

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:

Overcast Morning
Sunny, windy afternoon

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: NA

SIGNATURE: P. B. Tuhn

DATE: 03/08/01

327B-7-97

DAILY LOG			
DATE	03	08	01
NO			
SHEET 3	OF 3		

Brian Kuhn

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247/820238

FIELD ACTIVITY SUBJECT: Air Monitoring/ Steamline Removal

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

Took samples for Fed X manned drop off on Harrison and 7/8 street.

Finished daily Paperwork.
Off-site at 18:30

Parcel B	3.5
Parcel E	3.5
Parcel D	5 hrs
	12 total

VISITORS ON SITE:

NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

NA

WEATHER CONDITIONS:
Overcast morning
Windy, Sunny, afternoon

IMPORTANT TELEPHONE CALLS:

NA

PERSONNEL ON SITE: NA

SIGNATURE: B. Kuhn

DATE: 03/08/01

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	3	8	01
NO.			
SHEET	1	OF	1

PROJECT NAME: HPS | PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL B + PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate health and Safety Meeting
0630 Calibrate PID/MiniRam
0700 Preparing Field Supplies for today's air Monitoring event.
0800 Air Monitoring Parcel B perimeter: NE of IR 24
0830 Go to Parcel B to Collect PUF/TSP/SUMMA Samples from Stations A, B, C, D, E and F.
0940 Go To Parcel E To set up PUF/TSP/SUMMA Samples at Stations A, B, C, D, E, F, and G.
PUF Sampler at Station F not working. Motor burned out?
11:00 Air Monitoring Parcel B Perimeter: NE of IR 24
11:30 Download TSP Samples. Packed SUMMA's.
Parcel B, Station B, SUMMA Sampler Voided for regulator did not work.
11:45 Downloading PUF Samples. Packing PUF/TSP/SUMMA Samples
12:35 Air Monitoring Parcel B Perimeter: NE of IR 24
13:15 Carrier on Site Pick up Samples + dropped off 1 cooler, 2 boxes
13:45 Air Monitoring Parcel B Perimeter: NE of IR 24
14:10 Inventory today's lab shipment to Site for EP.
14:30 Go to Gas Station to Service truck
15:15 Air Monitoring Parcel B Perimeter: NE of IR 24
15:30 Put PID/MiniRam to recharge. Place Field supplies away
15:50 Complete Real time air Monitoring Report
16:00 OFF Site

End of Day EP 3/8/01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Overcast

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: EUGENIO DIAZ DATE: 3-8-01

327C-12-98

Brian Kuhn

DAILY LOG			
DATE	03	12	01
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Hunters Point Naval Yard

PROJECT NO. 773247/820238

FIELD ACTIVITY SUBJECT: Air Monitoring / Steamline Removal

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

06:30 Saftey Meeting - Begin 6:00 A.M. 3/13/01

Print out field sheets for Parcel B.

Load PUF cartridges for Parcel E

~~Go~~ EBM

Go to Met Tower in Parcel B to set out VOC, TSP, and PUF samples

≈8:00 at stations A, B, C, D, F.

≈9:15 Come back to trailer to prepare field sheets for parcel E

Load Truck with Parcel E samples

Head out to Parcel E, change motor in Parcel E Station F and calibrate (PUF). Set out PUF, TSP, and VOC samples ~~in~~ ~~P~~ at Stations A, B, C, D, E, F.

Come Back to trailer, and type in flowcheck data and generate

~~12:15~~ flowcheck sheets. Update Maintenance Log.

≈13:00 Sample at E10-M1A

N_1 6" Steam N_2 3" Condensate

29W-343-348 29W-415-420

Came Back to trailer to Pack Samples and fill out COC.

Drove Samples to Fed X. Returned to trailer

finished Paper work

4.5 hours D

4.5 hours E

2.0 hours B

17:30 OFF-site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Sunny, Warm, Clear

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE: NA

SIGNATURE: E. B. Kuhn

DATE: 03/12/01

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	3	12	01
NO.			
SHEET	1	OF	1

PROJECT NAME: HPS -

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring PARCEL B + PARCEL E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate Health and Safety Meeting.
0615 Calibrate PID/MiniRam.
0640 Preparing Dickson charts, labelling SUMMAS.
~~0805 Air Mo~~ ~~ED~~
07:15 Weekly Vehicle Inspection.
0805 Air Monitoring Parcel B Perimeter: S of IR 26
0830 Go to Parcel B to set up PUF/TSP/SUMMAS at Stations A, B, C, D, E
0930 Air Monitoring Parcel B Perimeter: S of IR 42 and SW of IR 06
MiniRam Reading: Downwind 0.043 - Upwind 0.041 = 0.002
10:00 Go to Parcel E to change motor at Station F; PUF Samples.
Then set up PUF/TSP/SUMMA samples at stations A, B, C, D, E, F.
11:40 Air Monitoring Parcel B Perimeter ~~NE~~ NE of IR 07
12:00 Complete Field monitoring logs.
1330 Air Monitoring Parcel B Perimeter: NE of IR 24
1515 Air Monitoring Parcel B Perimeter: NW of IR 26
1535 QC Field monitoring logs. Made Corrections + Enter Data
1545 Put field supplies away. Place PID/MiniRam to recharge
1600 OFF Site.

End of day

3/12/01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Clear, Sunny. Warm.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 3·12·01

327C-12-96

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	3	14	01
NO.			
SHEET	1 OF 1		

PROJECT NAME: HPS

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel B + Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate health and Safety meeting
0630 Calibrate PID / MiniRam
0700 Complete Real Time Air Monitoring Report.
0715 Working on weekly ~~Report~~ document Compilation Report
0730 Air Monitoring Parcel B Perimeter: NE of IR 26 and N ~~NE~~ of IR 07 and NE of IR 26
0830 loading PUF samples for next sampling event.
0930 Air Monitoring Parcel B Perimeter: N of IR07; NE of IR 26; NE of IR60
10:00 Resume loading PUF Samples.
11:00 loading TSPs samples for next sampling event.
11:30 Air monitoring Parcel B Perimeter: SW of IR18; SW of IR06
12:10 labelling SUMMAS for next air sampling event.
12:40 Spoke w/ D. Tonke at ITSF office and got an OK to replace breaks and service truck. Work to be done on Monday March 19-2001.
13:30 Air Monitoring Parcel B Perimeter: NE of IR 24; NNE of IR 26
14:00 Entering Sample ID into Field air sampling logs.
15:10 Air Monitoring Parcel B Perimeter along the NE edge of IR 24
15:40 Put field supplies away. Place PID / MiniRam to recharge.
16:00 off site

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Hazy, warm

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE:

DATE: 3-14-01

327C-12-98

DATE	03	15	01
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: HUNTERS PT SHIPYARD | PROJECT NO. 773247/820238

FIELD ACTIVITY SUBJECT: AIR MONITORING (PARCEL B & E) / STEAMLINE REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: DO 109 / CTO 29

0600 - tailgate safety meeting
- update butterfly diagrams
- copy butterfly diagrams for R. Brewer (IT)
- prep for air monitoring sample installation

0730 - begin field sample installation

0930 - calibrate Parcel E PUF & TSP samplers - all stations
- enter calibration data
- recalibrate TSP samplers BE, CE & FE.
- enter new calibration info

1330 - dismantle PUF & TSP samplers for outgoing shipment
- paperwork & organization

1600 - leave site

AC

1-SL, 5-B, 4-E

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
NA	NA
WEATHER CONDITIONS: PATCHY CLOUDS CLEARING IN THE AFTERNOON, WINDY, COLD	IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE:

SIGNATURE: AURORA CORTEZ DATE: 3/15/01

327B-7-97

IT CORPORATION
A Member of The IT Group

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	3	15	01
NO.			
SHEET	1 OF 1		

PROJECT NAME: HPS

PROJECT NO.: 773247

FIELD ACTIVITY SUBJECT: Air Monitoring Parcel B + Parcel E

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0600 Tailgate Health and Safety Meeting.
0630 Calibrate PID and MiniRam.
0655 Air Monitoring PARCEL B Perimeter along the NE edge of IR 07
0730 Go to Parcel B to Set up PUF/TSP/SUMMA samples at stations A, B, C, D, E, and F.
09:15 Air Monitoring Parcel B Perimeter ENE of IR 24 and NE of IR 07
09:30 Go to Parcel E to Calibrate TSP And PUF Samplers at Stations A, B, C, D, E, F, and G.
11:00 Air Monitoring Parcel B Perimeter;
12:00 Go to Police Station to drop off Air Monitoring weekly report at the Hygienist office.
1255 Air Monitoring Parcel B Perimeter along the NE edge of IR24
1330 Go to Gas Station to Service truck.
1400 Talk to AC. regarding dismantling sampler stations at Parcel E. She said that IT crew will dismantle and Rot samplers. Then ITSF/Mendelian will Field Ex them.
1455: Air Monitoring Parcel B Perimeter along the NE edge of IR 24 and NE of IR 07.
15:30 Place field supplies away. Put PID/MiniRam to recharge.
16:00 OFF Site. End of day

End of day 3/15/01

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: Partly cloudy, Cold morning Mild Afternoon.

IMPORTANT TELEPHONE CALLS: NA

IT PERSONNEL ON SITE:

SIGNATURE: Eugenio Diaz

DATE: 3-15-01

327C-12-98

DAILY LOG			
DATE	03	16	01
NO			
SHEET	1	OF	1

MENDELIAN CONSTRUCTION, INC.

GENERAL ENGINEERING CONTRACTORS

Dedicatated to Superior Performance

FIELD ACTIVITY DAILY LOG

PROJECT NAME: hunters pt. shipyard

PROJECT NO. 773247

FIELD ACTIVITY SUBJECT: air monitoring (parcel B & E)

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: DD109

0600 - tailgate safety meeting
- pack up PUF & TSP samplers & calibration equipment (from Parcel E) for shipment today:

	PUF samplers S/N (CAE)	TSP (FISCH ENVIRONMENTAL)
AE	100358	2893
BE	10532	2965
CE	10613	3083
DE	10577	3036
EE	2948	4053
FE	100873	2894
GE	100872	2874

TSP calibration equip #2889

30 - QC field sheets, COC & outgoing air monitoring samples
- inventoried sampling media & equipment
- ~~ordered~~ requested Monday pick up from K-Prime - no orders placed

NOTE: Per K. Stonestreet (IT), there will be parcel B activity on Sunday. Integrated air monitoring will be conducted Sunday.

1600 - Fed Ex courier pick up of PUF & TSP samplers. Courier was unable to pick up 6 out of a total 19 boxes. Fed Ex will pick up the rest tomorrow.

1630 - leave site

4,5 = B 6 = E

VISITORS ON SITE: NA

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: NA

WEATHER CONDITIONS: SUNNY, WINDY

IMPORTANT TELEPHONE CALLS: NA

PERSONNEL ON SITE:

SIGNATURE: AURORA CORTEZ

DATE: 3/16/01

327B-7-97