



DEPARTMENT OF THE ARMY

HEADQUARTERS, U.S. ARMY GARRISON/FORT MONMOUTH

FORT MONMOUTH, NEW JERSEY 07703-5101



August 26, 2009

From: Howard M. Syvarth, TVS Hydrogeologist
To: UST file
Subject: UST Closure Reports for Building 800-21/Tank Registration #:

Enclosed are the file review sheets for the closure of the Underground Storage Tank(s) (USTs) located at the above referenced location. The UST was removed on July 28, 2003 and the DICAR #: 03-09-11-0906-50 was assigned

Refer to 800-1 for comments regarding this general area.

All supporting documentation for the closure of this site can be found in the UST folder located in the library archive in Bldg. 173, Directorate of Public Works, US Army Garrison Fort Monmouth, New Jersey.

Any questions regarding the information found in this or any other UST folder should be directed to:

Howard M. Syvarth
TECOM-Vinnell Services (TVS)
Staff Hydrogeologist, UST program
Directorate of Public Works, Ft. Monmouth, NJ
Email: Howard.M.Syvarth@us.army.mil

Sincerely,

Howard M. Syvarth
TVS Staff Hydrogeologist

Mr. Charles Appleby
Subsurface Evaluator NJDEP #9974
Environmental Protection Specialist
Directorate of Public Works

Form Monmouth UST Status Summary Report

UST REGISTRATION INFORMATION SUMMARY

LOCATION: 800 21 **NJDEP REG ID:**
RESIDENTIAL? YES

UST CONSTRUCTION INFORMATION SUMMARY

SIZE (GALLONS): 1000 **CONSTRUCTION:** STEEL
PRODUCT: #2 FUEL OIL **YEAR INSTALLED:** 1940

UST REMOVAL/INVESTIGATION SUMMARY

REMOVAL DATE: 7/4/2004 **REMOVAL CONTRACTOR:** TVS

SRF SEND DATE: **TMS:**

DICAR NO. 03-09-11-0906-50 **LEAK DETECT:**

REMEDIALION COMMENTS: UST #21 in 800 Area removed and limited soil excavation performed. Closure soil samples all below NJDEP criteria

REGISTRATION COMMENTS:

SAS DONE: **CONSULTANT:** Frank Accorsi

MWs NEEDED: no **MONITORING WELLS:** 0

SUB-SURFACE EVALUATOR:

CURRENT UST STATUS

UST STATUS: Removed; Report Submitted/Not Nec. **CASE STATUS:** Case Open

SUBMITTAL DATE: **APPROVAL DATE:**

Fort Monmouth Underground Storage Tank Assessment Questionnaire



Site Name: 800 - 21

Is the UST Residential: YES

There is / are _____ UST(s) located at this site.

This NJDEP UST Registration # is: - to _____

This UST was 1000 Gallons in size, was made of STEEL and contained #2 FUEL OIL.

The UST was installed in 1940 _____ and removed by TVS _____ on ~~7/14/2004~~ 7/28/03 . A

Standard Reporting Form was sent to the NJDEP on _____ NJDEP Closure # _____

Subsurface Evaluator: _____ NJDEP # _____

A Site Investigation Report was completed by Frank Accorsi _____ and submitted to the NJDEP on _____

The Current Status is: *Removed; Report Submitted/Not Nec.*

The Revised Status as of _____ completed by _____ is:

The Current UST Database Comments are: *UST #21 in 800 Area removed and limited soil excavation performed. Closure soil samples all below NJDEP criteria*

The Revised Comments as of 12/15/08 completed by Howard M. Syvorch is:

- ~~- all post 1st sample after accident meet NJDEP soil criteria~~
- no indication as to volume of soil excavated during 2nd effort
- soils still in excess of NJDEP as per #22 data

Database updated on _____ by _____

Remedial Phases: PA SI RI RAW CEA NFA

Project transferred to the Fort Monmouth Restoration Program

Project # FTMM- _____

CASE STATUS: *Case Open*
NFA ISSUED:
File Review Date: 12/15/08
By: Howard M. Syvorch

Fort Monmouth Underground Storage Tank Assessment Questionnaire

1. Has the property been or is the property currently the subject of any remediation with NJDEP oversight? Yes [] No

If Yes, provide the following:

Case Number 03-09-11-0906-50

Case Lead (US Army) D. Guenther

Case Manager (NJDEP) D. QUINN

Case Status Data base "Case Open", As of this date: _____

2. Was a Preliminary Assessment (PA) performed in accordance with N.J.A.C. 7:26E-3.1? [] Yes No

3. Were any Areas of Concern (AOCs) identified? Yes [] No
If yes proceed to question 4. If no, proceed to Check List (page 8).

4. Were any potentially contaminated AOCs identified? Yes [] No

List and describe all **potentially contaminated** AOCs.

UST Area Underground Piping Area [] Dispenser Area [] UST Fill Area []

5. List and describe all AOCs subject to the 7:26E Regulations.
UST Area Underground Piping Area [] Dispenser Area [] UST Fill Area []

6. Was a discharge of a hazardous substance, contaminant or pollutant identified? Yes [] No

If so, was the discharge to: (check all that apply)

Soil Ground Water [] Surface Water [] Ecologically Sensitive Area []

Other [] (specify) _____

Fort Monmouth Underground Storage Tank Assessment Questionnaire

7. How was the discharge identified? (check all that apply)
Sample Analysis Olfactory Visual Record/ Loss of Product Field Analysis
Other (specify) _____
8. What was the source of the discharge?
UST Area Underground Piping Area Dispenser Area UST Fill Area

9. Were any of the following conditions present? (Check all that apply.)
Soil Staining Distressed or Dead Vegetation Product Entering Storm Sewer
Product Entering Basement Off-site Migration Product Observed on Surface Water
Other (specify) _____
10. Were samples collected in accordance with the provisions of N.J.A.C. 7:26E and the Department's applicable Field Sampling Procedures Manual? Yes No
TPHC VOA+10 BN+15 lead PP+40
Other: _____
11. Were soil samples collected at the appropriate depth as per N.J.A.C. 7:26E Yes No
12. Were samples biased toward the most contaminated areas using field instruments and/or visual and olfactory observations? Yes No
How was this accomplished? _____
13. If only TPHC samples taken, were samples >1000mg/kg run for VOA+10? Yes No
14. Was the vertical and horizontal extent of soil contamination delineated prior to remediation? Yes No

Explain: second round of remediation based on analytical results.

Fort Monmouth Underground Storage Tank Assessment Questionnaire

15. Fully describe the method of remediation?

Source Removal and Disposal Free Product removal by Vacuum Truck []

Other: _____

16. If excavation was performed, what was the depth of the bottom of the excavation? 8.5 feet.

17. What is the approximate depth to saturated zone (seasonally high water table)? > 8.5 feet.

How was this determined? Observed Measurement Monitoring Well []

Other: _____

18. Is the Site Tidally Impacted? [] Yes [] No

19. What is the percentage of silt/clay in the soil between the contaminant and the saturated zone?

_____. How was this determined? _____

_____ [] Not Available

20. Was ground water present in the excavation? [] Yes No

If yes, was there a sheen observed on ground water? [] Yes [] No

21. Are there any Public Supply Wells within 2,000 feet of confirmed soil contamination? [] Yes [] No

How was this determined? Well Search : [] _____

22. Was contaminated soil removed from the site? Yes [] No

How much soil was removed? > 12 tons/cubic yards (circle one)

To what facility was the soil taken? _____

Date taken: _____

23. Were the analytical results for all soil post excavation/remediation samples below the Department's ~~June~~ Sept. 2008 residential soil cleanup criteria? Yes [] No

Fort Monmouth Underground Storage Tank Assessment Questionnaire

If No, describe in detail in Comments Page 6

22. Was this an investigation pertaining to a non-regulated heating oil tank? Yes No
Fort Monmouth Database : : YES
If yes, complete the following, If no go to 23
- Do on-site structures have a basement/crawl space? Yes No
 Was staining observed on the basement/crawl space walls or floor? Yes No NA
 Were petroleum odors observed in the basement/crawl space? Yes No NA
 Is a sump present in the basement/crawl space? Yes No NA
If yes, please indicate location on site map.
- Was water observed in the sump? Yes No NA
 Was a sheen observed on the water in sump? Yes No NA
 If there was no water in the sump was the base of the sump investigated for a petroleum discharge? Yes No NA
 If the sump was investigated, was a discharge observed? Yes No NA
23. Is a regulated underground storage tank the subject of the remediation? Yes No
If yes, complete the following, If no, go to 24
- Was a closure approval or 14 day notification obtained prior to the closure of the tank? Yes No
 List Closure Approval/Notification Numbers **NJDEP Closure #** _____
 Was the closure or any remediation performed by an individual and firm certified in closure and subsurface evaluation? Yes No
- Subsurface Evaluator:** FRANK Accorsi
 Individual certification number: _____
 Firm certification number: _____
- Was an Underground Storage Tank Facility Certification Questionnaire completed and submitted "delisting" the subject tanks? Yes No
24. Was a Baseline Ecological Evaluation conducted pursuant to N.J.A.C 7:26E? Yes No
 If No, was the BEE a regulatory requirement at the time? Yes NA
 (UST removed prior to 1997 or the UST is Residential?)
 If Yes, is there a contaminant of concern present? Yes No

Fort Monmouth Underground Storage Tank Assessment Questionnaire

- Are there environmentally sensitive natural resources within or surrounding the property? Yes No
- Are there potential contaminant migration pathways present? Yes No
- Were potential ecological impacts identified? Yes No
- Is a BEE planned to be completed for this site? Yes No
25. Was the site restored in accordance to N. J.A.C. 7:26E-6.4(b)? Yes No
26. Was the remedial investigation/action report prepared in accordance with N.J.A.C. 7:26E? Yes No
27. Remediation completed date: _____
28. Are there currently, or have there ever been, any Deed Notices or Declarations of Environmental Restriction pursuant to N.J.S.A. 58:10B-1 et seq. and N.J.A.C. 7:26E-1 et seq. for the Site? Yes No
- If yes, Attach a copy of the Deed Notice or Declaration of Environmental Restriction.
29. Has NJDEP ever issued a no further action letter ("NFA") for any portion of the Site? Yes No
- NFA ISSUED:**
- If Yes, in accordance with N.J.S.A. 58:10B-13(e), is there an order of magnitude difference between the currently applicable remediation standard or criterion and the contaminant level approved under such previously issued NFA? Yes No
31. Subcontractors employed during the investigation/remediation (list all):
- Name/Address: TVS
- Name/Address: Frank Accorsi
- Name/Address: _____
- Name/Address: _____
- Name/Address: _____

COMMENTS:

Fort ~~Sum~~mouth Underground Storage Tank Assessment Questionnaire

Site Investigation - Remedial Investigation/Action Report Checklist: DATE: _____

- Soil Contamination currently exists on site Yes No JNA
- GW Contamination currently exists on site Yes No JNA
- Contaminated Soil Disposal Receipt (fully executed manifest) Yes No JNA
- Tank Disposal Certificate Yes No JNA
- Tank Contents Disposal Receipt (fully executed manifest) Yes No JNA
- Fill was "certified clean" in accordance with N.J.A.C.7:26E-6.4 Yes No JNA
- Scaled site map with AOCs and north arrow Yes No JNA
- Sample Results Summary Tables (N.J.A.C.7:26E-4.8) Yes No JNA
- Laboratory was certified to perform the required tests Yes No JNA
- Chain of Custody forms submitted Yes No JNA
- Signed laboratory deliverables checklist and Non-Conformance Summaries submitted Yes No JNA
- Problems identified in the laboratory deliverables checklist and Non-Conformance summaries Yes No JNA
- Holding times were met for all analyses Yes No JNA
- MDLs below most stringent soil cleanup criteria Yes No JNA
- Laboratory sample summary submitted Yes No JNA
- QA/QC package (reduced deliverables) submitted Yes No JNA
- VOC soil samples methanol preserved (sample weights included) Yes No JNA
- Electronic data package (home heating oil tanks exempt) Yes No JNA
- Well search submitted Yes No JNA
- Baseline Environmental Evaluation (home heating oil tanks exempt) Yes No JNA
- Closure approval notification enclosed Yes No JNA
- No Further Action letter(s) enclosed Yes No JNA

800 Area

U.S.T.#
ed



**US ARMY, FORT MONMOUTH
DAILY UST CLOSURE LOG**

BLDG.#: 800-22 REG.#: _____
 DATE: 7-28-03 TOA: _____ TOD: _____
 CLOSURE TECH: FRANK ACCORSI NJDEP CERT.#: 0010092
 PERSONNEL: ANTHONY FORGIONE, MARC TAYLOR

ACTIVITY	YES / NO
THE TECHNICIAN (CLOSURE CERT.) WAS ON-SITE DURING ALL CLOSURE RELATED ACTIVITIES	Y
THE SSE WAS ON-SITE DURING UST REMOVAL AND SITE SCREENING AND SAMPLING ACTIVITIES	Y
ALL ON-SITE PERSONNEL HAVE CURRENT TRAINING IAW ALL SAFETY REQ. (E.G. 29CFR)	Y
ALL UTILITIES WERE MARKED OUT PRIOR TO ANY EXCAVATION (VISUAL CONFIRM. YES/NO)	Y
HAND EXCAVATION WAS DONE WHEN EXCAVATING WITHIN 4 FT OF ANY UTILITIES	Y
ALL UST PIPING WAS BLOWN BACK AND DRAINED PRIOR TO ANY EXCAVATION WITH BACKHOE	NA
ALL UST PIPING WAS REMOVED PRIOR TO UST EXCAVATION	NA
A CONFINED ENTRY PERMIT WAS COMPLETED AND POSTED ON-SITE BY THE CONTRACTOR	NA
THE UST WAS CLEANED ^{PUMPED OUT} AND NO RESIDUAL LIQUIDS WERE LEFT IN THE TANK	Y
THE UST WAS PLACED ONTO PLASTIC, SCRAPED OFF, INSPECTED FOR HOLES AND PHOTOGRAPHED	Y
_____ DRUMS OF WASTE WERE GENERATED AT THIS SITE TODAY (ID CARDS COMPLETED)	NA
_____ DRUMS OF WASTE WERE TRANSPORTED TO THE (MP, CW, EV) HWSA	NA
_____ GALLONS OF _____ WASTE WERE REMOVED (MANIFEST#: _____)	NA
_____ CUBIC YARDS OF PETROL. CONT. SOIL WERE EXCAVATED+TRANS TO (T-80, 2624)	NA
THE DPW WAS NOTIFIED OF ANY DISCHARGE TO THE ENVIRONMENT. (WHO) _____	NA
ALL PETROL. CONT. SOILS WERE SECURED FROM THE WEATHER BY CLOSE OF BUSINESS TODAY	NA
THE DPW AUTHORIZED BACKFILLING THE EXCAVATION. SSE INITIAL REQUIRED: _____	Y
THE UST WAS TRANSPORTED TO <u>B.166 CONCRETE PAD</u> FOR DISPOSAL (ATTACH SCRAP TICKET)	Y
ADDITIONAL NOTES WERE TAKEN AND RECORDED ON THE BACK OF THIS FORM	
THE FOLLOWING DOCUMENTS WERE GIVEN TO THE SSE TODAY: (CIRCLE EACH OR ADD ITEMS) SCRAP TICKET, CSE PERMIT, ACCIDENT REPORT, _____	

CHECK ALL BOXES, LEAVE NO BLANKS

I certify under penalty of law that tank decommissioning activities were performed in compliance with N.J.A.C. 7:14B-9.2(b)3. I am aware that there are significant penalties for submitting false, inaccurate, or incomplete information, including fines and/or imprisonment.

CLOSURE TECH (PRINT NAME): FRANK ACCORSI

SIGNATURE: Frank Accorsi DATE: 7-28-03

**US ARMY, FORT MONMOUTH
DAILY UST CLOSURE LOG**

BLDG.#: 800-2A REG.#: _____
 DATE: 7-28-03 TOA: _____ TOD: _____
 CLOSURE TECH: FRANK ACCORSI NJDEP CERT.#: 0010042
 PERSONNEL: ANTHONY FORGIONE, MARC TAYLOR

ACTIVITY	YES / NO
THE TECHNICIAN (CLOSURE CERT.) WAS ON-SITE DURING ALL CLOSURE RELATED ACTIVITIES	Y
THE SSE WAS ON-SITE DURING UST REMOVAL AND SITE SCREENING AND SAMPLING ACTIVITIES	Y
ALL ON-SITE PERSONNEL HAVE CURRENT TRAINING IAW ALL SAFETY REQ. (E.G. 29CFR)	Y
ALL UTILITIES WERE MARKED OUT PRIOR TO ANY EXCAVATION (VISUAL CONFIRM. YES/NO)	Y
HAND EXCAVATION WAS DONE WHEN EXCAVATING WITHIN 4 FT OF ANY UTILITIES	NA
ALL UST PIPING WAS BLOWN BACK AND DRAINED PRIOR TO ANY EXCAVATION WITH BACKHOE	NA
ALL UST PIPING WAS REMOVED PRIOR TO UST EXCAVATION	NA
A CONFINED ENTRY PERMIT WAS COMPLETED AND POSTED ON-SITE BY THE CONTRACTOR:	NA
THE UST WAS CLEANED ^{PUMPED OUT} AND NO RESIDUAL LIQUIDS WERE LEFT IN THE TANK	Y
THE UST WAS PLACED ONTO PLASTIC, SCRAPED OFF, INSPECTED FOR HOLES AND PHOTOGRAPHED	Y
_____ DRUMS OF WASTE WERE GENERATED AT THIS SITE TODAY (ID CARDS COMPLETED)	NA
_____ DRUMS OF WASTE WERE TRANSPORTED TO THE (MP, CW, EV) HWSA	NA
<u>990</u> GALLONS OF ^{water / oil} WASTE WERE REMOVED (MANIFEST#: <u>NH2 49690</u>)	NA
_____ CUBIC YARDS OF PETROL. CONT. SOIL WERE EXCAVATED+TRANS TO (T-80, 2624)	NA
THE DPW WAS NOTIFIED OF ANY DISCHARGE TO THE ENVIRONMENT. (WHO) _____	NA
ALL PETROL. CONT. SOILS WERE SECURED FROM THE WEATHER BY CLOSE OF BUSINESS TODAY.	NA
THE DPW AUTHORIZED BACKFILLING THE EXCAVATION. SSE INITIAL REQUIRED: _____	Y
THE UST WAS TRANSPORTED TO <u>B166 CONCRETE PAD</u> FOR DISPOSAL (ATTACH SCRAP TICKET)	Y
ADDITIONAL NOTES WERE TAKEN AND RECORDED ON THE BACK OF THIS FORM	~
THE FOLLOWING DOCUMENTS WERE GIVEN TO THE SSE TODAY: (CIRCLE EACH OR ADD ITEMS) SCRAP TICKET, CSE PERMIT, ACCIDENT REPORT, _____	

CHECK ALL BOXES, LEAVE NO BLANKS

I certify under penalty of law that tank decommissioning activities were performed in compliance with N.J.A.C. 7:14B-9.2(b)3. I am aware that there are significant penalties for submitting false, inaccurate, or incomplete information, including fines and/or imprisonment.

CLOSURE TECH (PRINT NAME): FRANK ACCORSI

SIGNATURE: Frank Accorsi DATE: 7-28-03

US ARMY, FORT MONMOUTH

DAILY UST CLOSURE LOG

BLDG.#: 900-22 REG.#: 8
 DATE: 7-28-03 TOA: _____ TOD: _____
 CLOSURE TECH: FRANK ACCORSI NJDEP CERT.#: 0010042
 PERSONNEL: ANTHONY FORGIONE, MARC TAYLOR

ACTIVITY	YES / NO
THE TECHNICIAN (CLOSURE CERT.) WAS ON-SITE DURING ALL CLOSURE RELATED ACTIVITIES	Y
THE SSE WAS ON-SITE DURING UST REMOVAL AND SITE SCREENING AND SAMPLING ACTIVITIES	Y
ALL ON-SITE PERSONNEL HAVE CURRENT TRAINING IAW ALL SAFETY REQ. (E.G. 29CFR)	Y
ALL UTILITIES WERE MARKED OUT PRIOR TO ANY EXCAVATION (VISUAL CONFIRM. YES/NO)	Y
HAND EXCAVATION WAS DONE WHEN EXCAVATING WITHIN 4 FT OF ANY UTILITIES	NA
ALL UST PIPING WAS BLOWN BACK AND DRAINED PRIOR TO ANY EXCAVATION WITH BACKHOE	NA
ALL UST PIPING WAS REMOVED PRIOR TO UST EXCAVATION	NA
A CONFINED ENTRY PERMIT WAS COMPLETED AND POSTED ON-SITE BY THE CONTRACTOR	NA
THE UST WAS CLEANED ^{PUMPED OUT} AND NO RESIDUAL LIQUIDS WERE LEFT IN THE TANK	Y
THE UST WAS PLACED ONTO PLASTIC, SCRAPED OFF, INSPECTED FOR HOLES AND PHOTOGRAPHED	Y
_____ DRUMS OF WASTE WERE GENERATED AT THIS SITE TODAY (ID CARDS COMPLETED)	NA
_____ DRUMS OF WASTE WERE TRANSPORTED TO THE (MP, CW, EV) HWSA	NA
<u>990</u> GALLONS OF ^{water!} oil WASTE WERE REMOVED (MANIFEST#: <u>NH2 49690</u>)	NA
_____ CUBIC YARDS OF PETROL. CONT. SOIL WERE EXCAVATED+TRANS TO (T-80, 2624)	NA
THE DPW WAS NOTIFIED OF ANY DISCHARGE TO THE ENVIRONMENT. (WHO) _____	NA
ALL PETROL. CONT. SOILS WERE SECURED FROM THE WEATHER BY CLOSE OF BUSINESS TODAY	NA
THE DPW AUTHORIZED BACKFILLING THE EXCAVATION. SSE INITIAL REQUIRED: _____	Y
THE UST WAS TRANSPORTED TO <u>BIBB CONCRETE PAD</u> FOR DISPOSAL (ATTACH SCRAP TICKET)	Y
ADDITIONAL NOTES WERE TAKEN AND RECORDED ON THE BACK OF THIS FORM	~
THE FOLLOWING DOCUMENTS WERE GIVEN TO THE SSE TODAY: (CIRCLE EACH OR ADD ITEMS)	
SCRAP TICKET, CSE PERMIT, ACCIDENT REPORT, _____	

CHECK ALL BOXES. LEAVE NO BLANKS

I certify under penalty of law that tank decommissioning activities were performed in compliance with N.J.A.C. 7:14B-9.2(b)3. I am aware that there are significant penalties for submitting false, inaccurate, or incomplete information, including fines and/or imprisonment.

CLOSURE TECH (PRINT NAME): FRANK ACCORSI
 SIGNATURE: Frank Accorsi DATE: 7-28-03

ARMY, SELFM-PW-EV
DAILY UST SUBSURFACE REMOVAL LOG

BLDG.#: 800-21 REG.#: _____
 DATE: 7-28-03 TOA: _____ TOD: _____
 SSE: FRANK ACCORSI NJDEP CERT.#: 0010042
 REMOVAL CONTRACTOR: TVS Inc. PWS-007
 CLOSURE SUPERVISOR: FRANK ACCORSI NJDEP CERT.#: 0010042
 WEATHER: PT. CLOUD, 80'S

ACTIVITY	YES / NO
THE TECHNICIAN (CLOSURE CERT.) WAS ON-SITE DURING ALL CLOSURE RELATED ACTIVITIES	Y
THE SSE WAS ON-SITE DURING UST REMOVAL AND SITE SCREENING AND SAMPLING ACTIVITIES	Y
ALL ON-SITE PERSONNEL HAD TRAINING IAW ALL SAFETY REQUIREMENTS (E.G. 29CFR)	Y
A CONFINED ENTRY PERMIT WAS COMPLETED AND POSTED ON-SITE BY THE CONTRACTOR	NA
THE UST WAS PLACED ONTO PLASTIC, SCRAPED OFF, INSPECTED FOR HOLES AND PHOTOGRAPHED	Y
A DISCHARGE WAS REPORTED BY THE DPW TO THE NJDEP (609-292-7172), CASE# _____	NA
PHOTOS HAVE UST#, BLDG. #, DATE, TIME, NAME OF SSE AND DESCR. WRITTEN ON BACK	Y
GROUNDWATER WAS ENCOUNTERED AT _____ FEET BG, A SHEEN (WAS/WAS NOT) OBSERVED ON GW	N
IF OVA WAS USED: WAS IT CAL. AND FOUND TO BE OPERATIONAL (cal. data on COC)	Y
IF SAMPLES WERE TAKEN: COC, SCALED SITE MAP (VERT. SOIL HORIZONS AND PLOT PLAN)	Y
ALL SAMPLE COLLECTION ACTIVITIES WERE AS DESCRIBED IN THE NJDEP FSPM, 1992	Y
ALL SAMPLING WAS BIASED TOWARD HIGHEST OVA/FID RECORDED SITES IAW 7:26E-3.6 et seq.	Y
ALL PETROL. CONT. SOILS WERE SECURED FROM THE WEATHER BY CLOSE OF BUSINESS TODAY	NA
THE DPW SSE AUTHORIZED BACKFILLING THE EXCAVATION (STONE TO 1" ABOVE GROUNDWATER) AND A BACKFILL AUTH. LTR. IS ATTACHED	Y
ALL ENVIRONMENTAL SAMPLE POINTS WERE GPS AND LOGGED	Y
ADDITIONAL NOTES WERE TAKEN AND ARE RECORDED ON THE BACK OF THIS FORM	N
THE FOLLOWING DOCUMENTS WERE ADDED TO THE PROJECT FOLDER TODAY: (CIRCLE EACH) SCRAP TICKET, CSE PERMIT, ACCIDENT REPORT, HAZ. WASTE MANIFEST, DAILY UST CLOSURE LOG, SCALED SITE MAP (SAMPLING), SRF-CLOSURE, CHAIN OF CUSTODY, SOIL ANALYTICAL RESULTS, CLEAN FILL TICKETS (IN YDS ³), PHOTOGRAPHS (UST, EXCAVATION, SAMPLING POINTS)	

CHECK ALL BOXES, LEAVE NO BLANKS

I certify under penalty of law that tank decommissioning activities were performed in compliance with N.J.A.C. 7:14B-9.2(b)3 and 7:26 et seq.. I am aware that there are significant penalties for submitting false, inaccurate, or incomplete information, including fines and/or imprisonment.

Closure Tech (print Name): FRANK ACCORSI Date: 7-28-03

SIGNATURE: Frank Accorsi

ARMY, SELFM-PW-E
DAILY UST SUBSURFACE REMOVAL LOG

BLDG.#: 800-22 REG.#: _____
 DATE: 7-28-03 TOA: _____ TOD: _____
 SSE: FRANK ACCORSI NJDEP CERT.#: 0010042
 REMOVAL CONTRACTOR: TVS Inc. PWS-007
 CLOSURE SUPERVISOR: FRANK ACCORSI NJDEP CERT.#: 0010042
 WEATHER: PT. CLDY. 80'S

ACTIVITY	YES / NO
THE TECHNICIAN (CLOSURE CERT.) WAS ON-SITE DURING ALL CLOSURE RELATED ACTIVITIES	Y
THE SSE WAS ON-SITE DURING UST REMOVAL AND SITE SCREENING AND SAMPLING ACTIVITIES	Y
ALL ON-SITE PERSONNEL HAD TRAINING IAW ALL SAFETY REQUIREMENTS (E.G. 29CFR)	Y
A CONFINED ENTRY PERMIT WAS COMPLETED AND POSTED ON-SITE BY THE CONTRACTOR	NA
THE UST WAS PLACED ONTO PLASTIC, SCRAPED OFF, INSPECTED FOR HOLES AND PHOTOGRAPHED	Y
A DISCHARGE WAS REPORTED BY THE DPW TO THE NJDEP (609-292-7172), CASE# _____	NA
PHOTOS HAVE UST#, BLDG. #, DATE, TIME, NAME OF SSE AND DESCR. WRITTEN ON BACK	Y
GROUNDWATER WAS ENCOUNTERED AT _____ FEET BG, A SHEEN (WAS/WAS NOT) OBSERVED ON GW	N
IF OVA WAS USED: WAS IT CAL. AND FOUND TO BE OPERATIONAL (cal. data on COC)	Y
IF SAMPLES WERE TAKEN: COC, SCALED SITE MAP (VERT. SOIL HORIZONS AND PLOT PLAN)	Y
ALL SAMPLE COLLECTION ACTIVITIES WERE AS DESCRIBED IN THE NJDEP FSPM, 1992	Y
ALL SAMPLING WAS BIASED TOWARD HIGHEST OVA/FID RECORDED SITES IAW 7:26E-3.6 et seq.	Y
ALL PETROL. CONT. SOILS WERE SECURED FROM THE WEATHER BY CLOSE OF BUSINESS TODAY	NA
THE DPW SSE AUTHORIZED BACKFILLING THE EXCAVATION (STONE TO 1" ABOVE GROUNDWATER) AND A BACKFILL AUTH. LTR. IS ATTACHED	NA
ALL ENVIRONMENTAL SAMPLE POINTS WERE GPS AND LOGGED	Y
ADDITIONAL NOTES WERE TAKEN AND ARE RECORDED ON THE BACK OF THIS FORM	N
THE FOLLOWING DOCUMENTS WERE ADDED TO THE PROJECT FOLDER TODAY: (CIRCLE EACH) SCRAP TICKET, CSE PERMIT, ACCIDENT REPORT, HAZ. WASTE MANIFEST, <u>DAILY UST CLOSURE LOG</u> , SCALED SITE MAP (SAMPLING), SRF-CLOSURE, <u>CHAIN OF CUSTODY</u> , SOIL ANALYTICAL RESULTS, CLEAN FILL TICKETS (IN YDS ³), PHOTOGRAPHS (UST, EXCAVATION, SAMPLING POINTS)	

CHECK ALL BOXES, LEAVE NO BLANKS

I certify under penalty of law that tank decommissioning activities were performed in compliance with N.J.A.C. 7:14B-9.2(b)3 and 7:26 et seq.. I am aware that there are significant penalties for submitting false, inaccurate, or incomplete information, including fines and/or imprisonment.

Closure Tech (print Name): FRANK ACCORSI Date: 7-28-03

SIGNATURE: Frank Accorsi

ARMY, SELFM-PW-EV
DAILY UST SUBSURFACE REMOVAL LOG

BLDG.#: 800-21 REG.#: _____
 DATE: 7-28-03 TOA: _____ TOD: _____
 SSE: FRANK ACCORSI NJDEP CERT.#: 0010042
 REMOVAL CONTRACTOR: TVS Inc. PWS-007
 CLOSURE SUPERVISOR: FRANK ACCORSI NJDEP CERT.#: 0010042
 WEATHER: PT. CLOUDY 80'S

ACTIVITY	YES / NO
THE TECHNICIAN (CLOSURE CERT.) WAS ON-SITE DURING ALL CLOSURE RELATED ACTIVITIES	Y
THE SSE WAS ON-SITE DURING UST REMOVAL AND SITE SCREENING AND SAMPLING ACTIVITIES	Y
ALL ON-SITE PERSONNEL HAD TRAINING IAW ALL SAFETY REQUIREMENTS (E.G. 29CFR)	Y
A CONFINED ENTRY PERMIT WAS COMPLETED AND POSTED ON-SITE BY THE CONTRACTOR	NA
THE UST WAS PLACED ONTO PLASTIC, SCRAPED OFF, INSPECTED FOR HOLES AND PHOTOGRAPHED	Y
A DISCHARGE WAS REPORTED BY THE DPW TO THE NJDEP (609-292-7172), CASE# _____	NA
PHOTOS HAVE UST#, BLDG. #, DATE, TIME, NAME OF SSE AND DESCR. WRITTEN ON BACK	Y
GROUNDWATER WAS ENCOUNTERED AT _____ FEET BG, A SHEEN (WAS/WAS NOT) OBSERVED ON GW	N
IF OVA WAS USED: WAS IT CAL. AND FOUND TO BE OPERATIONAL (cal. data on COC)	Y
IF SAMPLES WERE TAKEN: COC, SCALED SITE MAP (VERT. SOIL HORIZONS AND PLOT PLAN)	Y
ALL SAMPLE COLLECTION ACTIVITIES WERE AS DESCRIBED IN THE NJDEP FSPM, 1992	Y
ALL SAMPLING WAS BIASED TOWARD HIGHEST OVA/FID RECORDED SITES IAW 7:26E-3.6 et seq.	Y
ALL PETROL. CONT. SOILS WERE SECURED FROM THE WEATHER BY CLOSE OF BUSINESS TODAY	NA
THE DPW SSE AUTHORIZED BACKFILLING THE EXCAVATION (STONE TO 1" ABOVE GROUNDWATER) AND A BACKFILL AUTH. LTR. IS ATTACHED	Y
ALL ENVIRONMENTAL SAMPLE POINTS WERE GPS AND LOGGED	Y
ADDITIONAL NOTES WERE TAKEN AND ARE RECORDED ON THE BACK OF THIS FORM	N
THE FOLLOWING DOCUMENTS WERE ADDED TO THE PROJECT FOLDER TODAY: (CIRCLE EACH) SCRAP TICKET, CSE PERMIT, ACCIDENT REPORT, HAZ. WASTE MANIFEST, DAILY UST CLOSURE LOG, SCALED SITE MAP (SAMPLING), SRF-CLOSURE, CHAIN OF CUSTODY, SOIL ANALYTICAL RESULTS, CLEAN FILL TICKETS (IN YDS ³), PHOTOGRAPHS (UST, EXCAVATION, SAMPLING POINTS)	

CHECK ALL BOXES, LEAVE NO BLANKS

I certify under penalty of law that tank decommissioning activities were performed in compliance with N.J.A.C. 7:14B-9.2(b)3 and 7:26 et seq.. I am aware that there are significant penalties for submitting false, inaccurate, or incomplete information, including fines and/or imprisonment.

Closure Tech (print Name): FRANK ACCORSI Date: 7-28-03

SIGNATURE: Frank Accorsi