FILE FOLDER

DESCRIPTION ON TAB:

Illegal HW Dumping

☑ **Outside/inside of actual folder did not contain hand written information**

☐ **Outside/inside of actual folder did contain hand written information**
***Scanned as next image**

Confidential Records Management, Inc.
New Bern, NC
1-888-622-4425
9/08

Toxic chemicals

10-4-87
Harrisburg Patriot News

No reason for further delay on disposal legislation

THE RECENT DUMPING of 20 tons of toxic materials along a highway in rural Lycoming County is indicative of how far Pennsylvania still has to go to get a handle on its chemical-disposal problem.

Though the commonwealth has been relatively aggressive in investigating and cleaning up hazardous-waste sites, it also has more of them — 74 on the federal Superfund list at last count and possibly as many as 2,000 in total — than all but two other states, New Jersey and New York.

What the state doesn't have that 26 others do is a repository for the wastes. And the Lycoming incident suggests that the permit system to keep track of harmful substances is not as effective as some in the government have presumed. Just last month an official in the Department of Environmental Resources said "we just don't see any blatant disposal of hazardous waste any more."

Gov. Casey, however, deserves credit for keeping this and other waste-disposal issues before the public and pushing to move Pennsylvania into the forefront of the states acting aggressively to deal with these difficult problems. His administration has prepared legislation in all three major areas of concern — hazardous and low-level radioactive wastes, and trash.

RECOGNIZING THAT the federal Superfund program will address only the very worst harzardous-waste sites, the Casey administration has proposed creating a state "Superfund" program largely funded by a fee on wastes, a surcharge on the Capital Stock Franchise Tax and a General Fund appropriation. This would produce about $45 million annually that would be used to pay for waste-site cleanup, emergency responses, health-effect studies and a range of other waste-related activities, as well as provide matching funds for the federal program.

The legislation also includes a package of incentives to encourage municipalities to host new waste facilities, including payments that could be used to reduce the taxes of residents. In our view, such incentives are crucial if the task of hosting these facilities is to be attractive and acceptable at the local level.

The main objection to the proposal seems to be directed at the $25 million additional tax on business in the form of a surcharge on the Capital Stock Franchise Tax. A partial alternative may be to increase the fees on hazardous wastes, but there is probably a limit to which they can be pushed higher without encouraging more of the kind of disposal technique used in Lycoming County. Since virtually all businesses benefit from the products whose manufacture leads to the creation of toxic wastes, it does not seem unreasonable to ask them to help pay for the cost of keeping the environment free of these dangerous byproducts.

IN ANY CASE, the biggest obstacle to the governor's plan is not any particular special interest, but rather the inertia of the Legislature. Though the Casey plan is different, it is not unlike legislation that has been gathering dust at the Capitol for months without any real movement.

The governor has asked the Legislature to move on his proposal by the end of the year. Not surpisingly, the initial reaction of House Conservation Committee Chairman Camille George, D-Clearfield, was that it can't be done. As Casey hinted in an address to a special session of the Legislature held in Philadelphia two weeks ago to commemorate the 200th anniversary of the Constitution, that majestic document might still be laboring in committee if it were up to today's lawmakers.

But now, as then, there is no time to waste. Too much of the environment of this state has been despoiled by toxic chemicals, which obviously are not sitting tight waiting for the Legislature to act. To the contrary, they are oozing deeper into the ground, migrating through the underground water systems and silently contaminating more and more of the commonwealth's most important natural resource.

The governor's request is more than reasonable. And all it takes to satisfy it is reasonable legislators moving with reasonable dispatch on a bill that represents a reasonable attempt to deal with a very serious problem. It's that or more midnight deliveries of deadly wastes along Pennsylvania's rural roads.

Police eye suspect in tire fires

File
Hg Wed
10-5-87

By HUGH LESSIG
Press-Enterprise Staff

BERWICK — A single suspect is believed to have set both fires at a tire pile in Briar Creek Township during August and September, an investigator said Thursday.

Peter Lucas, acting Briar Township police chief, would not name the suspect until charges are filed. He said an arrest is pending, but he must meet with the state police fire marshal to dicuss charges.

The fires were centered on a pile of about 15,000 tires on property owned by James Comstock near the township/borough line. The pile was owned by Michael Sircovics of Lime Ridge who does business as Keystone Carbon and Oil.

Lucas said he "definitely" has a motive in the case, but would not discuss it pending the arrest. However, he said the motive does not involve an ongoing legal dispute between Comstock and Sircovics over removal of the tires.

The fires cost taxpayers more than $3,800, according to estimates. Most of that money was used to hire a contractor to extinguish fires with a bulldozer.

On Aug. 16, a fire burned down to the center of the pile and continued to smolder for two weeks, spreading noxious fumes over the borough's West End and triggering complaints from many residents, especially those with breathing problems.

Borough and township officials decided in emergency session to push the smoldering debris into a water-filled trench. That job was given to contractor Wayne W. Knorr, Inc.

Besides extinguishing the fire, Knorr's workers pushed 3,000-4,000 tires away from the site, with a fire break in between.

Last Saturday, a blaze erupted in that pile. Investigators said a chemical accelerant was used to ignite the blaze. Firemen responded promptly and fully doused the flames, avoiding a repeat of the August incident.

However, bills from Knorr total $3,662.62, according to borough Manager Clarence "Tom" O'Dell. The first fire cost $2,912.62, the second cost $750, he said.

O'Dell said he also will try to recover miscellaneous expenses, such as an estimated $130 in diesel fuel used for borough fire trucks.

The total bill is expected to be split between the borough and township. O'Dell said. In August, township supervisors decided to spend up to $3,000 to help extinguish the first fire.

Lucas said he will meet with State Police Fire Marshal James Powell and Columbia County District Attorney Elwood Harding before filing charges.

The charge will not be arson. Lucas said, because arson involves setting fire to a structure. Rather, the suspect probably will face charges of criminal mischief in connection with both fires. The suspect also might be charged with risking a catastrophe and recklessly endangering, Lucas said.

Please see SUSPECT page 16

9-23-87 Wmsp. Sun Gazette

Waste Pile Removed; Dumping Under Probe

A "brazen" dumping of a 20-ton load of waste material in Washington Twp. has been removed and an investigation of the illegal dumping is continuing, according to state officials.

The 10-foot pile of varied waste materials was discovered Sept. 15 along Route 44 between Collomsville and Elimsport by employees of the Pennsylvania Department of Transportation.

No problems to the environment were reported, as the area was "secured" and the waste pile covered, it was noted.

The waste material removal was completed yesterday under the supervision of the Department of Environmental Resources and the Attorney General's Toxic Waste Investigation and Prosecution (TWIP), said Mark A. Roller, DER regional director.

"Our initial visit revealed a 20-ton pile of soil, crushed drums, petroleum refinery waste and lime kiln dust," Roller said. "We immediately contacted the ... unit for assistance in determining the generator of the waste and transporter."

The investigation revealed that some of the waste was generated by the Marine Corps in North Carolina and had been manifested to the Waste Conversion facility at Hatfield for hazardous waste treatment, said Daniel T. Spadoni, DER spokesman. Waste Conversion had subcontracted with another hauling company to have the material taken to a Midwest disposal facility following proper treatment at Hatfield, he added.

The investigation to ascertain the subcontractor and truck driver is continuing. If the material is determined to be hazardous, criminal prosecution will follow. A fine can be imposed if the material is found to be industrial residual waste, Spandoni said.

Roller said strong enforcement action has been promised against those responsible. "The department will simply not tolerate these illegal acts of random dumping in rural areas which directly threaten our environment," he added.

Waste Conversion began the cleanup Monday, and Marine Corps officials also were at the scene.

9-23-87 Progress

Rush Twp. Plan Is Presented to Public

By Debbie Holdren
Correspondent

NORTH PHILIPSBURG — A public meeting was held last night by the Rush Township Planning Commission to present the Comprehensive Plan to the public for input, completing the third of six necessary steps in the five-year-old project.

Jon Eich, senior planner for the Centre County Planning Commission, outlined the plan with a slide show presentation, concentrating on the various goals, objectives, and policy recommendations.

"One of the major recommendations in the plan is the continued use of the townships natural resources including natural gas and coal." Mr. Eich said. About 4,800 acres are currently being mined or under consideration to be mined within the township, he said, adding that coal is also very important economically to the township.

He talked about the negative impact mining has had in the township such as cases with illegal dumping and water pollution.

"As it exists right now, much of the land that has been used for coal mining is not suitable for development, and anyone that's interested in developing the land must reclaim it first," Mr. Eich said.

Mr. Eich cited the township's water resources as perhaps the most important, stating that, "In spite of the fact that there's mining going on in the township, there is a lot of very high quality water." Seven different water sheds are used as public water supplies.

The plan takes into consideration that public water supplies and coal mines are not always good neighbors and encourages extraction of mineral resources in a manner compatible to regulations and in settings that do not threaten water supplies.

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL RESOURCES
WILLIAMSPORT, PENNSYLVANIA
Contact: Daniel T. Spadoni
Telephone: (717) 327-3659

FOR IMMEDIATE RELEASE

WILLIAMSPORT--(September 22, 1987)--The Department of Environmental Resources and the Attorney General's Toxic Waste Investigation and Prosecution (TWIP) unit today completed their supervision of the cleanup of illegally dumped waste along Route 44 in Washington Township, Lycoming County, according to Williamsport Regional Director Mark A. Roller.

"DER was notified late last week that a truckload of waste had been illegally dumped on the side of Route 44 between Collomsville and Elimsport," Roller explained. "Our initial visit revealed a 20-ton pile of soil, crushed drums, petroleum refinery waste and lime kiln dust. We immediately contacted the Attorney General's TWIP unit for assistance in determining the generator of the waste and its transporter."

A subsequent joint investigation revealed that some of the waste was generated by the United States Marine Corps in North Carolina and had been manifested to the Waste Conversion facility in Hatfield, Pennsylvania for hazardous waste treatment. Waste Conversion had subcontracted with another hauling company to have the material taken to an out-of-state disposal facility following proper treatment in Hatfield.

After being contacted by DER, Waste Conversion cleaned up the material on September 21 and transported it back to their Hatfield facility. The United States Marine Corps was also at the scene that day.

While the DER-TWIP investigation is continuing, strong enforcement action has been promised against those responsible. Roller said, "The Department will simply not tolerate these illegal acts of random dumping in rural areas which directly threaten our environment."

# # #

DEPT. OF ENVIRONMENTAL RESOURCES
BUREAU OF [illegible] MANAGEMENT
200 Pine St
Williamsport, PA 17701-6510

PENNSYLVANIA GEOLOGICAL SURVEY 150TH ANNIVERSARY 1836 - 1986

PENNSYLVANIA

WILLIAMSPORT PA. OCT -7'87

U.S. POSTAGE .22

Julian I. Wooten
NREAD
AC/S Facilities
Marine Corps Base
Camp Lejeune, NC 28542

OPNAV 5216/144A (Rev. 8-81)
S/N 0107-LF-052-2320

DEPARTMENT OF THE NAVY

Memorandum

6240
NREAD

DATE: 29 Sep 87

FROM: Director, Natural Resources and Environmental Affairs Division

TO: MEMO FOR THE RECORD

SUBJ: WILLIAMSPORT, PA ILLEGAL HAZARDOUS WASTE DUMP; EPA NOTIFICATION

1. On 28 Sep 87, after getting concurrence from Mr. Elston, I called EPA, Region IV to advise of subject dumping which was discovered by PA environmental personnel on 16 Sep 87. Mr. Art Linton, EPA, Federal Facilities Coordinator, was out of his office, so I talked with Mr. Jim Holdaway of EPA and he indicated he would prepare a memo for circulation relative to our telephone conversation. Mr. Holdaway was provided Mr. Richard Bittle, Department of Environmental Resources, State of PA, Williamsport, as a POC for additional information, phone number (717) 327-3653.

Julian I Wooten

JULIAN I. WOOTEN

Art Lenton

F 37

T 347-3776

Su 257

Hg Waste dump: EPA Notification

On 28 Sept 87 I after getting approval from Mr Etter called ~~recommended to Mr Lenton~~ ~~that~~ EPA Region IV to ~~notified~~ advise of Subj dumping which ~~occur~~ was discovered by Pa. Env personnel on 16 Sept 87. Mr Art Lenton EPA Fed Fac Coordinator was out of his office so I talked with Mr Jim Holdaway of EPA and he indicated he would prepare a memo for circulation relative to our telephone conversation. Mr Holdaway was provided Mr Richard Bittle Dept of Env Resources ~~telephone # for additional info~~ State of Pa Williamsport as a POC for additional info ph # 717-327-3653.

JHW

attach notes

From: Div

TO: Record

Subj: Williamsport Pa, illegal Hg Waste dump: EPA Notification

On 28 Sept 87 I ~~recommended to Mr Eaton~~ after getting concurrence from Mr Eaton called EPA Region IV to ~~notify~~ advise of Subj dumping which ~~occur~~ was discovered by Pa. Env personnel on 16 Sept 87. Mr Art Lunton EPA Fed Fac Coordinator was out of his office so I talked with Mr Jim Holdaway of EPA and he indicated he would prepare a memo for circulation relative to our telephone conversation. Mr Holdaway was provided Mr Richard Bittle Dept of Env Resources ~~telephone # for additional info~~ State of Pa Williamsport as a POC for additional info ph # 717-327-3653.

JHW

attach notes

3 pages of wastes

25 Aug 1987 Picked up

Waste Conversion Inc approved transporter & TSD

Hatfield Penn.

Manifest # PAB-445613

DLA contract: DLA200-87-D-0045

Delivery Order # 0022 9 July 87

ACC Start Date

Shipping Name

Mag 29,

Hames

455-7755

16-5 gallon cans were shipped by MCAS

ie 1 of 16

STATE ATTORNEY

MAJOR LEAS MCAS Investigation Officer

Marlo Acock

20 TONS TOTAL

5 gallon metal
Petroleum
distallate
D001

2-3-87
HAMS, 29, MOG-29

DRMO M

MCAS, is notifying Jerry
Rhodes as a courtesy.

e. No container with a ~~volume~~ capacity, by volume of over 55 gallons may be used for storage of HW unless approved in advance by authorized representative of the Base Fire Chief. Organization requesting such authorization must be able to document that the container meets requirements of paragraph 3 above.

Williamsport Pennsylvania

Dick Biddle

717-327-3653

Pennsylvania State En. Office

Pa

State Attorney General

is his office.

File-
Haz Waste
JdW

STATEMENT BY MARY E. WHEAT,
AFETY & OCCUPATIONAL HEALTH MANAGER

24 Sep 1987

1320, 18 September 1987, I received a call from Tim
ces Division at Cherry Point informing me that he was
Bittle from the Pennsylvania Department of Environmental
lgating an illegal dumping of hazardous materials, at
hazardous waste originating from New River had been
requesting a call from a New River representative.

Col. Waddell contacted Mr. Bittle and we learned that the container was a 5-gallon can with a hazardous waste label still intact. The label identified the contents as petroleum distillates, UN1268, EPA waste # D001, generated by H&MS-29, MAG-29, MCAS, New River with an accumulation start date of 2/3/87. The contents had apparently been emptied and the container crushed. The decision was made to appoint Maj. Leas as the official investigating officer and for he and I to fly to Pennsylvania with whatever documentation we could provide to assist them in their investigation. A subsequent search of our documents revealed that the can was one of 16 turned in on document V52841-7035-2225, accepted by DRMO on 13 March 87 and transported to Camp Lejeune on 2 April 87 under manifest A023. On 25 August, Waste Conversion, Inc. picked up hazardous waste (to include the can in question) from DRMO, Camp Lejeune under manifest PAB4451613, Contract DLA200-87-D-0045, delivery order # 0022. This information was obtained from Mrs. Jewel Dempsey, Contract Administrator for DRMO Memphis, AUTOVON 683-6768.

On 21 September, Major Leas, Julian Wooten, Camp Lejeune Director of Natural Resources, and I flew to Williamsport, Pennsylvania where we were taken to the dump site. The site was on the side of Route 44 between Collonsville and Elimsport, Pa. A group from Waste Conversion, Inc. headed by Mr. Ed Sailer were already there. Mr. Sailer acknowledged that the materials dumped originated from his plant, and were destined for a disposal facility in Michigan. He additionally stated that Waste Conversion, Inc. would assume responsibility for the cost of clean-up. Also at the site was a criminal investigation team lead by Mr. Robert Bassett from the Pennsylvania State Attorney General's office. I gave Mr. Bittle a copy of the DD Form 1348 by which the 16 cans were originally turned in for disposal, the manifest transporting the cans to Camp Lejeune, and the delivery order listing the wastes picked up at DRMO on 25 August.

The investigation team had just started separating contents dumped, and had thus far removed crushed metal containers, filters, gloves, tyvek suits, fiber paper bags and four battery cells (NSN 6140-01-037-6794). The investigators were photographing the site from all angles and taking numerous samples. Mr. Wooten and Maj. Leas also took photographs. While we were there, they additionally uncovered a crushed 5-gallon can with "Cleaning Compound, Aircraft Surface" marked on the top, and a crushed 55-gallon drum with a hazardous waste label still on it. The only words legible on the label were "Grease" and "Jax, N.C." When we left the scene at approximately 1145, the investigators were still taking samples and removing objects from the pile.

STATEMENT BY MARY E. WHEAT,
SAFETY & OCCUPATIONAL HEALTH MANAGER

24 Sep 1987

At approximately 1320, 18 September 1987, I received a call from Tim Curtin, Natural Resources Division at Cherry Point informing me that he was contacted by Mr. Dick Bittle from the Pennsylvania Department of Environmental Affairs. While investigating an illegal dumping of hazardous materials, at least one container of hazardous waste originating from New River had been found. Mr. Bittle was requesting a call from a New River representative.

Col. Waddell contacted Mr. Bittle and we learned that the container was a 5-gallon can with a hazardous waste label still intact. The label identified the contents as petroleum distillates, UN1268, EPA waste # D001, generated by H&MS-29, MAG-29, MCAS, New River with an accumulation start date of 2/3/87. The contents had apparently been emptied and the container crushed. The decision was made to appoint Maj. Leas as the official investigating officer and for he and I to fly to Pennsylvania with whatever documentation we could provide to assist them in their investigation. A subsequent search of our documents revealed that the can was one of 16 turned in on document V52841-7035-2225, accepted by DRMO on 13 March 87 and transported to Camp Lejeune on 2 April 87 under manifest A023. On 25 August, Waste Conversion, Inc. picked up hazardous waste (to include the can in question) from DRMO, Camp Lejeune under manifest PAB4451613, Contract DLA200-87-D-0045, delivery order # 0022. This information was obtained from Mrs. Jewel Dempsey, Contract Administrator for DRMO Memphis, AUTOVON 683-6768.

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While enroute to the airport Mr. Bittle informed us that a press release would be promulgated the following day and a copy would be sent to Colonel Waddell. So far they had received no press inquiry.

We departed Pennsylvania at approximately 1400 and arrived at New River at 1510.

Mary E. Wheat

MARY E. WHEAT

6240
NREAD
22 Sep 87

From: Director, Natural Resources and Environmental Affairs Division, Marine Corps Base, Camp Lejeune
To: Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune

Subj: ILLEGAL HAZARDOUS WASTE DUMPING; WILLIAMSPORT, PA

Encl: (1) Map showing illegal hazardous waste dump site

1. Arrived at New River Air Station about 0630 on 21 September 1987. I traveled from New River Air Station with Maj Bob Leas, New River Air Station, SJA, and Ms. Mary Wheat, Air Station Safety and Occupational Health Manager, to Williamsport, PA to view, to cooperate and assist in the investigation of the illegal dumping of hazardous waste some of which was generated at Marine Corps Air Station New River.

2. We arrived at Lycoming Air Service Terminal, Williamsport, PA, at approximately 0915 and where we were met shortly thereafter by Mr. Richard L. Bittle, Regional Solid Waste Manager, Bureau of Waste Management, Department of Environmental Resources, Williamsport, PA (phone 717-327-3653). Mr. Bittle took us to the dump site which was located in Ticdaghton State Forest on Route 44 between Collonsville, PA and Elimsport, PA, about 20 miles from Williamsport.

3. Upon arrival, I met Mr. Robert T. Bassett, Crime Investigation, Bureau of Criminal Investigation, Office of the Attorney General, Harrisburg, PA (phone 717-787-6858). Mr. Bassett was head of a four-man team gathering evidence at the scene. I also met Mr. Edward Sailer, Manager, Environmental Affairs and Mr. Randy Royer, Plant Manager, Waste Conversion, Hatfield, PA. I was told by Mr. Bittle the waste was reported by Mr. Bob Fisher, Environmental Response Coordinator, Wednesday, 16 September 1987, about 1:00 p.m. An investigation was begun and on Friday, 18 September 1987, the crushed five-gallon container with hazardous waste label identifying New River Air Station as generator was discovered. The dumped waste consisted of soil, crushed 55-gallon drums, hospital waste from Albert Einstein Medical Center, crushed five-gallon drums, filters, batteries, gloves and protective suits, rags, etc. The pile of waste was emitting a strong odor and smoke or vapor. Photographs were taken and are in the Base Photo Lab. The pile of waste was approximately 10'x10'x6' high.

6240
NREAD
22 Sep 87

Subj: ILLEGAL HAZARDOUS WASTE DUMPING; WILLIAMSPORT, PA

4. Ms. Wheat gave the investigator (Mr. Bittle) a copy of the list of items picked up at Camp Lejeune DRMO on 8-25-87 and a copy of turn-in document and Air Station shipping document. As we were discussing the situation, I heard Mr. Sailer state his company, Waste Conversion, would accept full responsibility for the waste and would arrange to have the waste loaded and transported. Legally, I don't know what that statement meant. It should be noted Mr. Sailer was very nervous and tense. He was pulling, wringing and twisting a rubber glove he was holding.

5. It appeared to me that the information Ms. Wheat provided helped the investigating team considerably, as it showed where the five-gallon can of waste was generated and it was loaded on Waste Conversion truck at DRMO, Camp Lejeune, NC on 8-25-87.

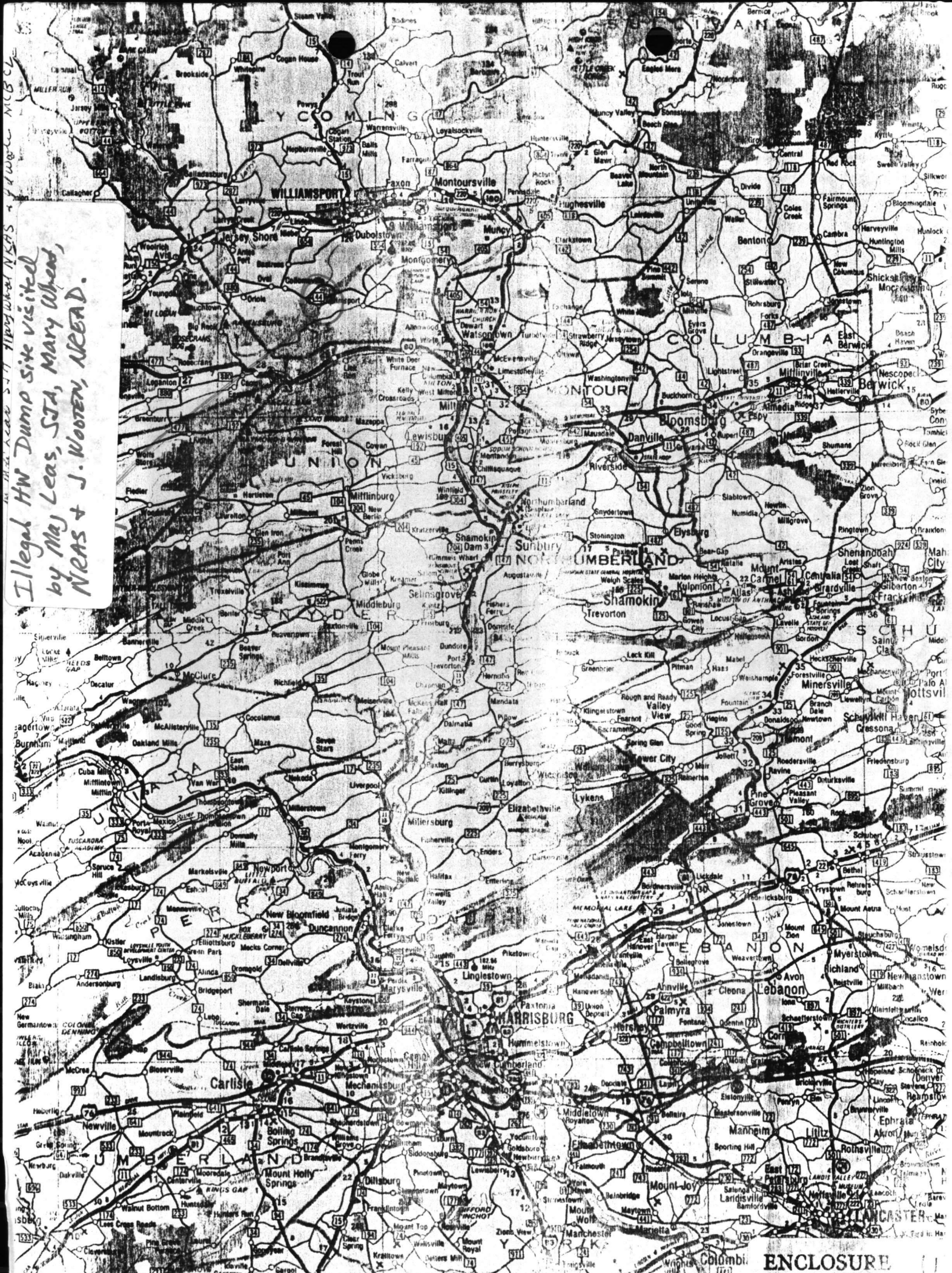
6. We left the dump site at approximately 1145 and traveled back to Williamsport and had lunch. We went by Mr. Bittle's office so he could get PA maps for us and from there back to the Airport. We departed PA about 1400 and arrived at New River at about 1515.

7. On 22 September 1987, a verbatim transcript of a sworn statement of Mr. Julian I. Wooten was taken at Building 66, Marine Corps Base, Camp Lejeune, NC relative to illegal dumping near Williamsport, PA on 16 September 1987 of some hazardous waste generated at Marine Corps Air Station, New River.

8. On 23 September 1987, Maj Leas advised the PA investigators had narrowed the illegal dumper of the hazardous waste to one of two trucking companies that haul hazardous waste for Waste Conversion of Hatfield, PA. Also, on 23 Sep 1987, Mr. Bittle advised during a telephone conversation that Waste Conversion representatives had stated they could account for every load of waste shipped out of their Hatfield Plant and receivers were saying the waste shipped had been received. Looks like criminal activity to me. Mr. Bittle also advised a news release was made on 22 September 87 relative to the hazardous waste problem and a copy was sent to the Commanding Officer, Marine Corps Air Station, New River.

JULIAN I. WOOTEN

Illegal HW Dump Site visited by May Leas, SJA, Mary Wheed, Neas + J. Wooten, NCEAD.



ENCLOSURE

Things to Do

Formal Request

Certificate of Disposal

Manifest

Contract #

Delivery Order #

→ DRMO

Turn in Doc # 13-40-1 is key to all the DRMO disposal

Dene Cogdill
Memphis Region
Env. Monitor
AV 683-6670

Slides

5. Re:
Call EPA
Stay in Touch

Put out another message
General inspection - History - gave state
outline action - stating these things will
be done.
put out message even if EPA is not coming in Oct.

Mr. Elston
Handling TTC $1,080,000 Navy
DLA is asking Navy for $1,080,000
Notify HQMC needs more $

5
e. Draft ltr to AC/S Long on DOT
G. " ltr to State confirming 90 day

1. Manifest from Treatment Fac
2. Certification back
3. If not back ~~30~~ 45 days must file exception notice.

4 CG Holds permit # responsible for

* TSDF Manifest
Transporter Manifest
Has been screw up
Have responsible for waste
B rcd down

Call in manifest

* Are use gl CG ID Generator #
or DLA ID #

Something area CG Has responsibility

Duty Report Requirement

Liability

* Notification to EPA adverse something
something has gone wrong

Williamsport Pa
Trip 21 Sept 87

b, Mary Wheat at NR
for Williamsport Pa
- good flight around Pa 0915

Lycoming Air Service

Left Williamsport Pa about 1400 arrived for
about 1515
Met Lt Col McMann NRMS, Eng. Officer
Called Col Harrington C/S
Called Mr Elston about 1545

Gene Cogdill
Memphis Region
Env Monitor
AV 683-6670

21 Sept 87
Left Home 0630
Met Maj Lear Bob, Mary Wheat at NR
Left NR AS 0800 for Williamsport Pa [Lycoming Air Service]
Beautiful day Sunny - good flight Arrived Pa 0915
Cloudy 600

Left Williamsport Pa about 1400 arrived Dover
about 1515
Met LtCol McMann NR AS, Ex. Officer
Called Col Harrington C/S
Called Mr Elston about 1545

Gene Cogdill
Memphis Region
Env Monitor
AV 683-6670

Randy Rogers Plant Mgr
2869 Candelone Dr
Hatfield, Pa 19440
215-877-8996

Powers
Waste Conversion → Hatfield Plant

Wells Trucking Ohio > WC
Dart Trucking

Allowing Burn

News Release → Col yesterday

Manifesting Waste back Plant

W.C. can account ~~account~~ for every load shipped

Greg Kubek ~~[illegible]~~
Fed Center
Battle Creek Michigan

Verbatim transcription of sworn statement of Mr J H Wood
taken at MCBCL 22 Sept 1987
relative to illegal ~~Haz waste~~ Dumping of some
Haz waste generated at MCAS H River.

EDWARD SAILER
Mgr Env affairs
Waste Conversion
HATFIELD, PA
ASSUME Responsibility

Camp Lejeune
Hatfield Plant Site Hatfield
Michigan or Indiana

Bob Fisher Env Resp Coordinator PA
Wed 1 PM
Thursday starting looks
Friday - Team turning digging & found drum with
air station info on Haz Waste label

Powell's Trucking - Clean up today

Left Williamsport at 1400 hrs

2523
2528

Lt Col McMann

organic Vapor Reading of 800 Safe to 1000

~~Trad~~
TIADAGHTON State Forest
Route 44 State Hwy
Washington Township
COLLOMSVILLE 6 Miles East dump site
ELIMASPORT 6 Miles

Robert J. BASSETT Crime Investigator
Bureau of Criminal Investigation
Office of attorney Gen
Harrisburg Pennsylvania 17120
Ph 717 787-6858

Richard L Bittle
Eng Solid Waste Manager
Bureau of Waste Mgmt
200 Pine St
Williamsport PA 17701-6510
Ph 717-327-3653

Foundry
Bose

Belleville Michigan
Fort Wayne Indiana
Adam Center
Response
Wayne
~~Adam Center~~
~~Wayne Michigan~~

Powers Truckin Lock Haven

PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES
Bureau of Waste Management

Please print or type. (F

ER-SWM-51:REV. 10/86 Form Approv

File with Williamsport Pa
trip report
JW

UNIFORM HAZARDOUS WASTE MANIFEST

3. Generator's Name and Mailing Address
marine Corps Base
Camp Lejeune N C 28542

4. Generator's Phone (919) 451 5613

5. Transporter 1 Company Name
Waste ConversionInc

7. Transporter 2 Company Name

9. Designated Facility Name and Site Address
Waste Conversion inc
2869 Sandstoan Drive
Hatfield, PA 19440

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste Compressed Gas n o s (aerosol paint cans) Flammable Gas UN1954 D001	001	CW	00019	P	D001
b. RQ Waste Flammable Liquid n o s (Petroleum Distillate) Flammable Liquid Un1993 D001	031	DM	00308	G	D001
c. RQ Waste Paint Flammable Liquid Un1263 D001	002	CW	00073	G	D001
d. RQ Waste Flammable Liquid n o s (Lacquer, paint thinners) Flammable Liquid UN1993 D001 F005	011	DM	00040	G	F005 D001

J. Additional Descriptions for Materials Listed Above (include physical state and hazard code)

	Haz. Code	Physical State		Haz. Code	Physical State	
a.	I	G	CLIN0085 0006 Lab PACK	c. I	L	CLIN0083 0148 Lab Pack
b.	I	L	CLIN0050 0011 0148	d. I T	L	CLIN0083 0119 0072 0092

K. Handling Codes for Wastes Listed Above
a. S01 c. S01
b. S01 d. S01

DLA200-87-D-0045 #0022

15. Special Handling Instructions and Additional Information
11b. RQ-100
11c. RQ-100; ML452201, ML452203
11d. RQ-100; CLIN 0113, 0050

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: GEORGE EGGERS
Signature: George Eggers
Month 08 Day 25 Year 87

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: VINCENT MURANTE
Signature: Vincent Murante
Month 08 Day 25 Year 87

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space
ITM 12b SHOULD READ 32 GENERATOR NOTIFIED @ 1000AM, 14SEP87 OVER JACK TOOMS (LRS)

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: MARK A. OLYACK
Signature: Mark A Olyack
Month 08 Day 25 Year 87

PAB 445 1613

EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete

COPY 3 – TSD FACILITY: MAIL TO GENERATOR

PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES
Bureau of Waste Management
P. O. Box 2063
Harrisburg, PA 17120

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)
ER-SWM-51:REV. 10/86 Form Approved. OMB No. 2050-0039 Expires 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NC6170022588 Manifest Document No. D0077

2. Page 1 of 3

Information in the shaded areas is not required by Federal law but is required by State law.

3. Generator's Name and Mailing Address
marine Corps Base ATTN: MR EGGERS BLD 906
Camp Lejeune N C 28542

4. Generator's Phone (919) 451 5613

A. State Manifest Document Number PAB 4451613

B. State Gen. ID SAME

5. Transporter 1 Company Name: Waste ConversionInc

6. US EPA ID Number: PAD085690592

C. State Trans. ID: PA-AH 0139

7. Transporter 2 Company Name

8. US EPA ID Number

D. Transporter's Phone (215 822 8996

E. State Trans. ID: PA-AH

9. Designated Facility Name and Site Address
Waste Conversion inc
2869 Sandstone Drive
Hatfield, PA 19440

10. US EPA ID Number: PAD085690592

F. Transporter's Phone ( )

G. State Facility's ID: Not Required

H. Facility's Phone: 215 822 8996

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste Compressed Gas n o s (aerosol paint cans) Flammable Gas UN1954 D001	001	CW	00019	P	D001
b. RQ Waste Flammable Liquid n o s (Petroleum Distillate) Flammable Liquid Un1993 D001	031	DM	00308	G	D001
c. RQ Waste Paint Flammable Liquid Un1263 D001	002	CW	0073	G	D001
d. RQ Waste Flammable Liquid n o s (Lacquer, paint thinners) Flammable Liquid UN1993 D001 F005	011	DM	0040	G	F005 D001

J. Additional Descriptions for Materials Listed Above (include physical state and hazard code)

	Haz. Code	Physical State		Haz. Code	Physical State	
a.	I	G	CLIN0085 0006 Lab PACK	c. I	L	CLIN0083 0148 Lab Pack
b.	I	L	CLIN0050 0011 0148	d. I T	L	CLIN0083 0119 0072 0092

DLA200-87-D-0045 #0022

K. Handling Codes for Wastes Listed Above: a. S01 c. S01 b. S01 d. S01

15. Special Handling Instructions and Additional Information
11b. RQ-100
11c. RQ-100; ML452201, ML452207
11d. RQ-100; CLIN 0113, 0050

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: GEORGE EGGERS Signature: George Eggers Month 08 Day 25 Year 87

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: VINCENT MUKUNTE Signature: Vincent Mukunte Month 08 Day 25 Year 87

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Signature: Month Day Year

19. Discrepancy Indication Space
IT IN LAB SHOULD READ 32 GENERATOR NOTIFIED @ 1000AM, 14SEP87 VER JACK TOOMEY (LRS)

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: MARK A. OLYJACK Signature: Mark A Olyjack Month 08 Day 25 Year 87

PAB 4451613

EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete

COPY 3 – TSD FACILITY: MAIL TO GENERATOR

CHARGE EQUAL TO OR IN EXCESS OF EACH HAZARDOUS WASTE ASSIGNED "RQ" VALUE TO NATIONAL RESPONSE CENTER 800-424-8802	a. RQ = 100	c. RQ = 100	EPA HOTLINE = 800-424-9346	
	b. RQ = 100	d. RQ = 100	CDC POISON CENTER = 404-635-5313	
			DOT = 202-426-1830	

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. NC6170022580

Manifest Document No.

22. Page 2 of 3

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Marine Corps Base
Camp Lejeune N C 28542

L. State Manifest Document Number

M. State Generator's ID

N. State Transporter's ID PAA10139

O. Transporter's Phone 215 822 8996

24. Transporter 1 Company Name
Waste conversion Inc

25. US EPA ID Number PAD085690592

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
RQ Waste Combustible Liquid n o s (degreasing Solvents) Combustible Liquid NA1993 F001	021	DM	00835	G	
RQ Waste Combustible Liquid n o s (Drycleaning Solvents) Combustible Liquid NA1993 D001	011	DM	00255	G	
RQ Waste Combustible Liquid n o s (Drycleaning Solvent) Combustible Liquid NA1993 F002	001	DM	00055	G	
RQ Waste Corrosive Liquid n o s (Decon Agent) Corrosive Material UN1760 D002	005	CW	00194	G	
RQ Waste Battery Fluid ACID Corrosive Material UN2796 D002	004	DM	00152	G	
RQ Hazardous Waste Solid n o s ORM-E NA9189 D009	007	SW	00710	P	
g. ~~Non-Hazardous Waste Liquid n o s Non-Regulated Materila~~ (MTJ) N/A		DM		G	
h. RQ Waste Flammable Liquid NOS (paint thinner) Flammable Liquid UN1993 D001 F003	001	DM	00055	G	
i. RQ Waste Malathion ORM-A NA 2783 N/A	001	CW	00018	G	

31. Additional Descriptions for Materials Listed Above

32. Special Handling Instructions and Additional Information DLA200-88-D-0045 #0022

GENERATOR

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name VINCENT MERANTE

Signature

Date Month Day Year 08 15 87

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Date Month Day Year

TRANSPORTER

35. Discrepancy Indication Space
ITEM 28 I DID NOT RECEIVE. GENERATOR NOTIFIED PER JACK TOOMEY @ 1000 AM 14 SEP 87 (DOKS)

FACILITY

CHARGE EQUAL TO OR IN EXCESS OF EACH HAZARDOUS WASTE ASSIGNED "RQ" VALUE TO NATIONAL RESPONSE CENTER 800-424-8802	a. RQ =	c. RQ =	EPA HOTLINE = 800-424-9346
	b. RQ =	d. RQ = 100	CDC POISON CENTER = 404-635-5313
			DOT = 202-426-1830

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039. Expires 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. NC6170022580 — Manifest Document No.

22. Page 3 of 3 — Information in the shaded areas is not required by Federal law.

23. Generator's Name: Marine Corp Base Camp Lejeune N.C. 28542 (919) 451 5613

L. State Manifest Document Number: PAB4451613

M. State Generator's ID: SAME

24. Transporter Company Name: Waste Conversion Inc — 25. US EPA ID Number: PAD085690592

N. State Transporter's ID: PA AH 0139

O. Transporter's Phone: (215) 622-8796

26. Transporter ____ Company Name — 27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. Waste compressed Gas NOS (aerosol paint) Flammable Gas UN 1954 D001	001	DM	00001	P	D001
b. Non Hazardous Waste solid NOS (Grease) Non DOT Regulated N/A	001	DM	00200	P	N/A
c. Waste Toluene Flammable Liquid UN 1294 4220	001	DM	00001	G	[illegible]
d. RQ Waste Corrosive Liquid NOS (Drain Acid) Corrosive Material UN 1760 D002	002	DM	00023	G	D002
Non Hazardous Waste solid NOS (mercury Batteries) ORM-E NA 9189 D009	002	DM	00144	P	D009
f.					
g.					
h.					
i.					

J. Additional Descriptions for Materials Listed Above — K. Handling Codes for Wastes Listed Above: [illegible] 501

32. Special Handling Instructions and Additional Information: DLA2087-D-0045 #0022

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name: Vincent Moreno — Signature: [illegible] — Date: Month 08 Day 05 Year 87

34. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name: — Signature: — Date: Month Day Year

35. Discrepancy Indication Space

GENERATOR — TRANSPORTER — FACILITY

PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES
Bureau of Waste Management
P. O. Box 2063
Harrisburg, PA 17120

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

ER-SWM-51:REV. 10/86 Form Approved. OMB No. 2050-0039 Expires 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NC 6 1 7 0 0 2 2 5 8 Manifest Document No. P D 0 0 7 7

2. Page 1 of 3

Information in the shaded areas is not required by Federal law but is required by State law.

3. Generator's Name and Mailing Address
marine Corps Base ATTN: MR EGGERS BLD 906
Camp Lejeune N C 28542

4. Generator's Phone (919) 451 5613

A. State Manifest Document Number PAB 4451613

B. State Gen. ID

5. Transporter 1 Company Name Waste ConversionInc

6. US EPA ID Number P A D 0 8 5 6 9 0 5 9 2

C. State Trans. ID PA-AH 0 1 3 9

7. Transporter 2 Company Name

8. US EPA ID Number

D. Transporter's Phone ( ) 215 822 8996

E. State Trans. ID PA-AH

9. Designated Facility Name and Site Address
Waste Conversion Inc
2869 Sandstown Drive
Hatfield, PA 19440

10. US EPA ID Number P A D 0 8 5 6 9 0 5 9 2

F. Transporter's Phone ( )

G. State Facility's ID Not Required

H. Facility's Phone 215 822 8996

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste Compressed Gas n o s (aerosol paint cans) Flammable Gas UN1954 D001	001	CW	00019	P	D001
b. RQ Waste Flammable Liquid n o s (Petroleum Distillate) Flammable Liquid Un1993 D001	031	DM	00308	G	D001
c. RQ Waste Paint Flammable Liquid Un1263 D001	002	CW	00073	G	D001
d. RQ Waste Flammable Liquid n o s (Lacquer Paint thinner) Flammable Liquid UN1993 D001 F005	011	DM	00040	G	F005 D001

J. Additional Descriptions for Materials Listed Above (Include physical state and hazard code)

	Haz. Code	Physical State	
a.	I	G	L96 PACK CLIN0085 0006
b.	I	L	CLIN0050 0011 0148
c.	I	L	L96 PACK CLIN0083 0148
d.	I T	L	CLIN0083 0119 0072 0092

K. Handling Codes for Wastes Listed Above

a. S01	c. S01
b. S01	d. S01

DLA200-87-D-0045 #0022

15. Special Handling Instructions and Additional Information
11b. RQ-100
11c. RQ-100; ML452201, ML452207
11d. RQ-100; CLIN 0113, 0050

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled; and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: GEORGE EGGERS Signature: George Eggers Month 08 Day 25 Year 87

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: VINCENT MURANTE Signature: Vincent Murante Month 08 Day 25 Year 87

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: Signature: Month Day Year

FACILITY

19. Discrepancy Indication Space
ITM 12b SHOULD READ 32 GENERATOR NOTIFIED @ 1000AM, 14SEP87 PER JACK TOOMEY (LBS)

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: MARK A. OLEJACK Signature: Mark A Olejack Month 08 Day 25 Year 87

PAB 4451613

EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete

COPY 3 – TSD FACILITY: MAIL TO GENERATOR

PRINTED BY: HAZARDOUS MATERIALS PUBLISHING CO., KUTZTOWN, PA. 19530, 215-683-6721

REPORT ANY UNRECOVERED DISCHARGE EQUAL TO OR IN EXCESS OF EACH HAZARDOUS WASTE ASSIGNED "RQ" VALUE TO NATIONAL RESPONSE CENTER 800-424-8802	REPORTABLE QUANTITY VALUE RQ's -5000/1000/100/10/1		CHEM TREC = 800-424-9300 EPA HOTLINE = 800-424-9346 CDC POISON CENTER = 404-635-5313 DOT = 202-426-1830	PLACARDS PROVIDED
	a. RQ = 100	c. RQ = 100		
	b. RQ = 100	d. RQ = 100		

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039. Expires 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. N C 6 1 7 0 0 2 2 5 8 0	Manifest Document No.	22. Page 2 of 3	Information in the shaded areas is not required by Federal law.

23. Generator's Name
Marine Corps Base
Camp Lejeune N C 28542

L. State Manifest Document Number PAB4451613
M. State Generator's ID SAME

24. Transporter 1 Company Name
Waste conversion Inc
25. US EPA ID Number P A D 0 8 5 6 9 0 5 9 2
N. State Transporter's ID PAAH0139
O. Transporter's Phone 215 822 8996

26. Transporter ____ Company Name
27. US EPA ID Number
P. State Transporter's ID
Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a RQ Waste Combustible Liquid n o s (degreasing Solvents) Combustible Liquid NA1993 F001	021	DM	00835	G	F001
b RQ Waste Combustible Liquidn o s (Dry cleaning Solvents) Combustible Liquid NA1993 D001	011	DM	00255	G	D001
c RQ Waste Combustible Liquid n o s (Dry cleaning Solvent) Combustible Liquid NA1993 F002	001	DM	00055	G	F002
d RQ Waste Corrosive Liquid n o s (DeGon Agent) Corrosive Material UN1760 D002	005	CW	00194	G	D002
e RQ Waste Battery Fluid ACID Corrosive Material UN2796 D002	004	DM	00152	G	D002
f RQ Hazardous Wsate Solid n o s ORM-E NA9189 D009	007	CW	00710	P	D009
g ~~Non Hazardous Waste Liquid n o s~~ (MTJ) ~~Non Regulaged Materila~~ ~~N A~~		~~DM~~		~~G~~	~~N A~~
h RQ Waste Flammable Liquid NOS (paint thinner) Flammable Liquid 4N1993 D001 F003	001	DM	00055	G	D001 F003
i RQ Waste Malathion ORM-A NA 2783 N/A	001	CW	00018	G	N/A

S. Additional Descriptions for Materials Listed Above
a. T L CLIN0036 0118 0035 0050 ~~[illegible]~~ g. ~~[illegible]~~
b. I L CLIN~~[illegible]~~ 0075 0043 0035 ~~[illegible]~~
c. T L CLIN0050 Lab Pack i. h. CLIN 0012 RQ-100
d. C L CLIN0045 RQ-100 j. CLIN 0043 RQ-100 Lab Pack
e. C L CLIN0028, ~~E S CLIN0026 (Mercury Batteries)~~ RQ-100

T. Handling Codes for Wastes Listed Above
a. - ~~[illegible]~~ S01

32. Special Handling Instructions and Additional Information DLA200-87-D-0045 #0022

GENERATOR

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year
Vincent Merante	Vincent Merante	03	23	87

34. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year

35. Discrepancy Indication Space

FACILITY

PRINTED BY: HAZARDOUS MATERIALS PUBLISHING CO., KUTZTOWN, PA. 19530 / 215-683-6721

REPORT ANY UNRECOVERED DISCHARGE EQUAL TO OR IN EXCESS OF EACH HAZARDOUS WASTE ASSIGNED "RQ" VALUE TO NATIONAL RESPONSE CENTER 800-424-8802	REPORTABLE QUANTITY VALUE RQ's - 5000/1000/100/10/1		CHEM TREC	= 800-424-9300	PLACARDS PROVIDED
	a. RQ =	c. RQ =	EPA HOTLINE	= 800-424-9346	
	b. RQ =	d. RQ = 100	CDC POISON CENTER	= 404-635-5313	
			DOT	= 202-426-1830	

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039 Expires 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. NC 6 1 7 0 0 2 2 5 6 0 1 — Manifest Document No.

22. Page 3 of 3

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Marine Corp Base
Camp Lejeune N.C. 28542
(919) 451 5613

L. State Manifest Document Number PAB4251613

M. State Generator's ID S4MC

24. Transporter 1 Company Name
Waste Conversion INC

25. US EPA ID Number PAD085690592

N. State Transporter's ID PA AF 0139

O. Transporter's Phone (215) 922-8996

26. Transporter ____ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. Waste compressed Gas NOS (aerosol paint) Flammable Gas UN 1954 D001	001	DM	00001	P	D001
b. Non Hazardous Waste solid NOS (Grease) Non DOT Regulated N/A	001	DM	00200	P	N/A
c. Waste Toluene Flammable Liquid UN1294 U220	001	DM	00001	G	U220
d. RQ Waste corrosive Liquid NOS (Decon Agent) Corrosive Material UN1760 D002	002	DM	00025	G	D002
e. Non Hazardous Waste solid NOS (mercury Batteries) ORM-E NA 9189 D009	002	DM	00144	P	D009
f.					
g.					
h.					
i.					

GENERATOR

29. Additional Descriptions for Materials Listed Above
a. G CLIN 0085 d. C L CLIN 0045 Lab Pack
b. S CLIN 0147 e. T S CLIN 0026 RQ-100
c. T L CLIN 0119 Lab Pack

T. Handling Codes for Wastes Listed Above
9-E-S01

32. Special Handling Instructions and Additional Information DLA20087-D-0045 #0022

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name: Vincent Morente — Signature: [signature] — Date: Month 08 Day 25 Year 87

34. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date: Month Day Year

PD-680, Type II (Dry Cleaning Solvent)
DOT Shipping Name: Petroleum Distillates (UN1268)
EPA Waste Number: D001

H&MS-29, MAG-29 turned in to DRMO 16 five-gallon cans on turn-in document V52841-7035-2225. It was accepted by DRMO on 13 March 1987 and subsequently transported to DRMO, Camp Lejeune on 2 April 1987 under Manifest A023.

On 25 August 1987, Waste Conversion, Inc., Hatfield, PA, picked up hazardous waste from DRMO, Camp Lejeune under contract DLA200-87-D-0045, delivery order #0022. The 16 containers of PD-680 were among three pages of wastes picked up. It was transported by Waste Conversion, Inc. under manifest PAB4451613.

BRS metal/corrosion

MATERIAL SAFETY DATA SHEET

CORPORATE RESEARCH & DEVELOPMENT

SCHENECTADY, N. Y.

MATERIALS · INFORMATION · SERVICES

No. 1095

SHELL PD680
CLEANING COMPOUND
NSN 6850-00-274-5421

Date October 1977

SECTION I. MATERIAL IDENTIFICATION

MATERIAL NAME: SHELL PD680 CLEANING COMPOUND
DESCRIPTION: Hydrocarbon mixture (a Stoddard type Solvent)
MANUFACTURER: M. J. Daly Co., Inc. (distributor)
38 Elm St.
Ludlow, KY 41016 Tel: (713) 473-9461

SECTION II. INGREDIENTS AND HAZARDS

	%	HAZARD DATA
Solvent fraction (mixture of mineral spirits)	100	TLV 500 ppm* (or 2950 mg/m^3)
Typical Composition: A highly aliphatic hydrocarbon mixture, often isoparaffins with some naphthenes.		

*This is the current OSHA TLV level (ACGIH 1970 TLV) for Stoddard Solvent and Petroleum Distillates. ACGIH has indicated that future TLV levels will depend on the actual composition of the hydrocarbon mixture. (Suppliers' estimates are usually 100-300 ppm for TLV.)

SECTION III. PHYSICAL DATA

Boiling point °F ---------- 322-394
Vapor pressure at 100°F, mm Hg --- 7
Vapor density (Air=1) ---------- 4.8
Solubility in water ---------- Negligible

Specific gravity H_2O=1 C 60°F - .794
Evapor. rate (n-BuAc=1) ------ .07
Volatiles % ---------- ca 100

Appearance and Odor: Light colored liquid with hydrocarbon odor.

SECTION IV. FIRE AND EXPLOSION DATA

Flash Point and Method	Autoignition Temp.	Flammability Limits In Air % by volume	LOWER	UPPER
108°F (closed cup)	400-500°F		1.0	6.0

Extinguishing media: Foam, dry chemical, carbon dioxide, and water spray or fog.
Combustion in a limited amount of air can generate toxic carbon monoxide. Use self-contained breathing apparatus for respiratory protection in fighting fires in enclosures.
Note that this liquid is near its lower flammability limit (saturated air at 25 C contains about 0.5 volume % of mineral spirits). In a fire situation or when it is heated, it becomes a highly flammable material.

SECTION V. REACTIVITY DATA

This material is considered to be stable under its normal handling and storage conditions. As a combustible hydrocarbon, it can react violently with strong oxidizing agents such as chlorine, oxygen, or such strong oxidizing acids as nitric and sulfuric.
Store away from these and other strong oxidizing agents.

GENERAL ELECTRIC

SECTION VI. HEALTH HAZARD INFORMATION

TLV 125 ppm (calculated by mfr.)

PD680, like all petroleum distillates, is a central nervous system depressant. Symptoms of overexposure include dizziness, headache, intoxication with euphoria leading to unconsciousness. Nose and throat irritation may occur from inhalation. Prolonged and repeated skin contact will cause defatting and dermatitis. Eye contact with the liquid causes conjunctivitis. Eye irritation can occur after 15 minutes at 470 ppm. A fatal ingestion dosage for humans is 3-4 ounces if no aspiration into the lungs occurs; aspiration of one ounce or less can be fatal.

FIRST AID:

Eye contact: Wash eyes immediately with large amounts of water! Get medical assistance if irritation persists.

Skin contact: Wash contact area promptly with soap and water. Remove solvent wet clothing immediately.

Ingestion: Do not induce vomiting! Contact a physician immediately!

Inhalation: Remove to fresh air. Give artificial respiration if required. Get medical assistance.

SECTION VII. SPILL, LEAK, AND DISPOSAL PROCEDURES

For massive spills, evacuate the area. Eliminate ignition sources. Recover as much of the free liquid as possible for disposal, and use an absorbent to pick up the residue. Avoid discharging PD680 directly into a sewer or surface waters.

Dispose of the absorbed material or the free waste liquid by incineration or via a licensed solvent disposal company.

ECTION VIII. SPECIAL PROTECTION INFORMATION

Work place areas require exhaust ventilation to maintain vapor levels below the TLV. In emergencies respiratory protection can be provided for a limited time by a hydrocarbon vapor canister (approved by OSHA or by the Bureau of Mines) or by an air-supplied mask.

Ventilation equipment should be explosion-proof, and any tools used in the area should be of the non-sparking type.

Rubber or polyvinyl gloves should be used to prevent prolonged or repeated skin contact.

Safety goggles or face shields should be used where splashing of solvent into the eyes is possible. An eye wash fountain should also be available in areas where splashing is probable.

SECTION IX. SPECIAL PRECAUTIONS AND COMMENTS

This combustible liquid should be stored in a cool, clean, well-ventilated, fire resistant storage room or in a solvent storage cabinet that meets OSHA requirements.

Store in closed metal drums or safety cans with identifying labels that indicate the flammability of the material.

Electrically interconnect and ground containers for transfers of liquid to avoid fires from static sparks.

Areas of use and storage for this material should have good ventilation and all sources of open flame and high heat should be excluded. Prohibit smoking in these areas.

APPROVALS: MIS, CRD

Industrial Hygiene and Safety

MEDICAL REVIEW:

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2000-0404. Expires 7-31-86

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NC8170022570

Manifest Document No. A023

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
H&MS-29 MAG-29
MCAS New River, NC 28545

4. Generator's Phone (919) 451-6506

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name
T.M.O., MCB, Camp Lejeune, NC

6. US EPA ID Number
NC6170022580

C. State Transporter's ID

D. Transporter's Phone 919-451-2541

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
DRMO BLDG 906 TP-451
Camp Lejeune, NC 28542

10. US EPA ID Number
NC6170022580

G. State Facility's ID

H. Facility's Phone 919-451-1369

GENERATOR

	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	Petroleum Distillates Combustible Material UN1268 (PD-680) LABEL: none		16	CN	80 gal	688	D001
b.	Petroleum Distillates Combustible Material UN1268 (PD-680) LABEL: none		4	CN	20 gal	172	D001
c.	Paint Liquid Flammable Liquid UN1263 (epoxy primer) Flammable Label		1	CN	4 gal	35	D001
d.							

J. Additional Descriptions for Materials Listed Above
a. TCN: V52841 7035 2225 XXX
b. TCN: V52841 7063 2200 XXX
c. TCN: V52841 7063 2202 XXX

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
BASE FIRE DEPARTMENT PHONE: 919-451-3333
HAZARDOUS WASTE LABELS
FLAMMABLE LABELS

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification under Section 3002(b) of RCRA, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment.

Printed/Typed Name: Barbara A. Coogle
Signature: Barbara A Coogle
Month 04 Day 02 Year 87

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Richard S. Block
Signature: Richard S. Block
Month 04 Day 02 Year 87

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GEORGE EGGERS
Signature: George Eggers
Month 04 Day 02 Year 87

Style F15R-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 4-85) Previous edition is obsolete.

ORIGINAL-RETURN TO GENERATOR

RI FROM	M&S	STOCK NUMBER FSC	STOCK NUMBER NIIN	ADD	UNIT OF ISSUE	QUANTITY	SERV	DOCUMENT NUMBER REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	REQ'D DEL DATE	ADVICE	RI	UNIT PRICE DOLLARS	CTS.
C1G39		6850 00 274 5721		CN	00015	V 52841		70352225		SY2014								13	MA		H	100	

SHIPPED FROM	SHIP TO	MARK FOR	PROJECT	TOTAL PRICE DOLLARS	CTS.
HMS-29,MAG-29 6641 MCAS New River,N.C. 28545 N68170022570	DEMO, MCB Camp Lejeune, N.C. B N68170022580	HW C	X D	16.00 E 100	

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT. COND	QUANTITY		
Barbara/Mary X6506/6518	G	H	I	J	K	L	M	N	O	P	Q	R	S

INSTITUTE DATA (ITEM ORIGINALLY REQUEST'D)	FREIGHT CLASSIFICATION NOMENCLATURE
DOT: Petroleum Distillates UN 1268 Waste # D001 Label: None Hazard Class:Combustible	T NOMENCLATURE X R-D-680 Type II

Contaminated with
~~75% R-D-680 Type II~~
V ~~6850-00-274-5721~~
25% Bearing Grease
Y ~~9150-00-935-5351~~

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	RECEIVED BY AND DATE
1	2 5 gal can	3	7	8 Oyard 7072
PACKED BY AND DATE	**NO. OF CONTAINER(S)**	**TOTAL CUBE**	**WAREHOUSED BY AND DATE**	**WAREHOUSE LOCATION**
4	5 15	6 30 gallons	9 7072	10 AS 4114000

RECEIVERS USE

MARKS:		
Accumulation start date: 03 FEB 87	BB	CC
LAST DESTINATION ADDRESS	**DATE SHIPPED**	
	12	

This is to certify that the above named materials are properly classified, described, packaged, marked and labled and are in proper condition for transportation according to the applicable regulations of DOT and EPA.

DD FF GG

TRANSPORTATION CHARGEABLE TO	14 B/LADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)	15 RECEIVER'S DOCUMENT NUMBER

FORM 1348-1 1 MAR 74
N 0102-LF-013-1040

EDITION OF 1 JAN 64 MAY BE USED UNTIL EXHAUSTED

W. C. SCHAEFER CWO-4

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

19 FEB 1987

5

DELIVERY ORDER INVENTORY (NON PCB)

PICKUP REPORT

GENERATOR	MARINE CORPS BASE
COMPLETE ADDRESS	CAMP LEJEUNE N.C. 28542
COR	GEORGE EGGERS
COMMERCIAL PHONE NUMBER	(919) 451-5613 /5652
GENERATOR REQUEST NUMBER	L006
DATE SENT TO CONTRACTING	
EPA NUMBER	NC6170022580
DRMO	LEJEUNE
PICKUP LOCATION	TP 451 TP463
AUTOVON PHONE NUMBER	484-5613 /5652
RIC CODE	SWA
DATE RECEIVED BY CONTRACTING	4-22-87
AWARDED CONTRACT NUMBER	DLA200-87-D-0045
SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE	
CONTRACT NUMBER	87D0045
DELIVERY ORDER NUMBER	0122
AUTHORIZED TRANSPORTER NAME	Waste Conversion
EPA NUMBER	PAD085690592
TSDF NAME	Waste Conversion
EPA NUMBER	PAD085690592
AUTHORIZED TRANSPORTER SIGNATURE	Brad Fuser
AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR)	George Eggers

1 CLIN	2 SUFFIX		3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT	12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
0118	00	AA	6850-00-083-8851	V52841	7043	HW06	TRICHLOROTRIFLUOROETHANE CONT/W 50% HYDAULIC FLUID	CN	TP463	5	GL	5.00	25.00	F001	1DM 5	GL	PAB4451613 P228A	8/25/87
0005	00	AA		"	"	"	1-5GL CONTAINER	"	"	1	EA	10.00	10.00	WFL	1	EA		
0083	00	AA	8040-00-935-7080	V52841	7063	HW04	EPOXY POLYAMIDE PRIMER CONT/W 10% MEK	CN	TP463	5	GL	3.25	16.25	F005	1DM 5	GL	PAB4451613 11D	
0005	00	AB		"	"	"	1-5GL CONTAINER	"	"	1	EA	10.00	10.00	D001	WFL 1	EA		
0050	00	AA	6850-00-274-5421	V52841	7063	2200	PETROLEUM DIST PD-680 CONT/W 10% DIRT	CN	TP463	20	GL	4.00	80.00	D001	20	GL	PAB4451613 11B	
0005	00	AC		"	"	"	4-5GL CONTAINERS	"	"	4	EA	10.00	40.00	WFL	4DM 4	EA		
0050	00	AB	6850-00-274-5421	V52851	7063	HW08	PETROLEUM DIST. PD680 CONT/W 40% HYDRAULIC FLUID	CN	TP463	5	GL	4.00	20.00	D001	5	GL	PAB4451613 11B	
0005	00	AD		"	"	"	1-5GL CONTAINER	"	"	1	EA	10.00	10.00	WFL	1DM 1	EA		
0050	00	AC	6850-00-274-5421	V52841	7062	HW07	PETROLEUM DIST. PD680 CONT/W 40% HYDRAULIC FLUID	CN	TP463	5	GL	4.00	20.00	D001	5	GL	PAB4451613 11D	
0005	00	AE		"	"	"	1-5GL CONTAINER	"	"	1	EA	10.00	10.00	WFL	1DM 1	EA		
0119	00	AA	6810-00-281-2002	V08998	7062	HW01	TOLUENE CONT/W 1% WATER 10% POLYAMIDE RESIN 20% LACQUER ACRYLIC PAINT	CN	TP463	9	GL	3.75	33.75	F005	9	GL	PAB4451613 11D	
0005	00	AF		"	"	"	2-5GL CONTAINERS	"	"	2	EA	10.00	20.00	F001 WFL	2DM 2	EA		
0072	00	AA	6810-00-281-2785	M09167 M01171	5262 7069	4004 7016	MEK CONT/W 20% ALCOHOL 10% POLY PRIMER 5% NAPTHA	CN	TP463	3	GL	6.50	19.50	F005	3	GL	PAB4451613 11D	
0005	00	AG		"	"	"	1-5GL CONTAINER	"	"	1	EA	10.00	10.00	F001 WFL	1DM 1	EA		

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(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE 1 OF 2

NOTES ① 13X4X3 CW must be nailed shut
② # of CW (large) IIII # of SMALL IIII

FIND CLIN FOR ITEM 11-6

DELIVERY ORDER INVENTORY (NON PCB)

PICKUP REPORT

GENERATOR: MARINE CORPS BASE

COMPLETE ADDRESS: CAMP LEJEUNE N.C. 28542

COR: GEORGE EGGERS

COMMERCIAL PHONE NUMBER: (919) 451-5613 / 5652

GENERATOR REQUEST NUMBER: L006

DATE SENT TO CONTRACTING:

EPA NUMBER: NC 6170022580

DODAO: LEJEUNE

PICKUP LOCATION: TP451 TP463

AUTOVON PHONE NUMBER: 484-5613 / 5652

RIC CODE: SWA

DATE RECEIVED BY CONTRACTING: 4-22-87

AWARDED CONTRACT NUMBER: DLA200-87-D-0045

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER: 87 D 0045

DELIVERY ORDER NUMBER: 0025

AUTHORIZED TRANSPORTER NAME: Waste Conversion

EPA NUMBER: PAD 085690597

TSDF NAME: Waste Conversion

EPA NUMBER: PAD 085690597

AUTHORIZED TRANSPORTER SIGNATURE: [illegible]

AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR): George Eggers

1 CLIN	2 SUFFIX		3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT	12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
0119	00	AA	6810-00-281-2002	V08998	7016	HW01	TOLUENE CONT/W 40% THINNER ALIPHATIC POLYURATHANE 2 1 10% WATER	CN	TP463	5	GL	3.75	18.75	F005	5	GL	DAB4451613 11D	8/25/87
0005	00	AB		"	"	"	1-5GL CONTAINER		"	1	EA	10.00	10.00	D001 NFL	1	EA		
0083	00	AB	8010-00-052-2450	V52841	7063	2202	PAINT EPOXY PRIMER CONT/W DITHIOPOLYURATHANE 25% TOLUENE 11% EPOXY BINDER 25%	CN	TP463	5	GL	3.25	16.25	F005	5	GL	PAB4451613 11D	
0005	00	AB		"	"	"	1-5GL CONTAINER		"	1	EA	10.00	10.00	D001 NFL	1	EA		
0050	00	AC	6850-00-274-5421	V52841	7035	2225	PETROLEUM DIST PD 680 CONT/W 25% BEARING GREASE	CN	TP463	80	GL	4.00	320.00	D001	80	GL	PAB4451613 11B	
0005	00	AD		"	"	"	16-5GL CONTAINERS	"	"	16	EA	10.00	160.00	NFL	16	EA		
0011	00	AA	6810-00-835-6166	M01171	7069	7015	ISOPROPYL ALCOHOL CONT/W 5% HYD FLUID 40% WATER	DR	TP463.	55	GL	3.50	192.50	D001	55	GL	PAB4451613 11B	
0002	00	AA		"	"	"	1-55GL CONTAINER	"	"	1	EA	20.00	20.00	NFL	1	EA		
0050	00	AE	6850-00-274-5421	V52841	7091	HW09	DRY CLEANING FLUID PD-680 CONT/W 40% HYDRAULIC FLUID	CN	TP463	5	GL	4.00	20.00	F001	5	GL	PAB4451613 p228A	
0005	00	AE		"	"	"	1-5GL CONTAINER	"	"	1	EA	10.00	10.00	NCL	1	EA		
0093	00	AA AB	6840-00-655-9222	M20199	7092	0003	INSECTICIDE MALATHION	CN	TP463	18	GL	15.00	270.00	N/A	18	GL	PAB4451613 p228L	
0005	00	AG		"	"	"	1-1GL CONTAINERS	"	"	18	EA	10.00	180.00		18	EA		
0050	00	AF	6850-01-045-7931	M27127	7076	0001	DRY CLEANING SOLVENT CONT/W 15% GREASE 5% OIL	DR	TP463	35	GL	4.00	140.00	F001	35	GL	PAB4451613 p228A	
0002	00	AB		"	"	"	1-55GL CONTAINER	"	"	1	EA	20.00	20.00	NCL	1	EA		

HQ DRMS Form 1785 Jun 86 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

DELIVERY ORDER INVENTORY (NON PCB)

GENERATOR: MARINE CORPS BASE
COMPLETE ADDRESS: CAMP LEJEUNE N.C. 28542
COR: GEORGE EGGERS
COMMERCIAL PHONE NUMBER: (919) 451-5613 / 5652
GENERATOR REQUEST NUMBER: L006
DATE SENT TO CONTRACTING:

EPA NUMBER: NC 6170022580
DRMO: LEJEUNE
PICKUP LOCATION: TP451 TP463
AUTOVON PHONE NUMBER: 484-5613 / 5652
RIC CODE: SWA
DATE RECEIVED BY CONTRACTING: 4-22-87

AWARDED CONTRACT NUMBER: DLA 200-87-D-0045

PICKUP REPORT

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER: 87D0045
DELIVERY ORDER NUMBER: 0022
AUTHORIZED TRANSPORTER NAME: Waste Conversion
EPA NUMBER: PAD085690592
TSDF NAME: Waste Conversion
EPA NUMBER: PAD085690592
AUTHORIZED TRANSPORTER SIGNATURE: [signature]
AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR): George Eggers

1 CLIN	2 SUFFIX		3 NSN / LSN	4 DTIO DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT	12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
0050	00	AA	6850-00-285-8012	M27010	7036	0801	DRY CLEANING SOLVENT CONT/W 6% GREASE 35% OIL 2% FUEL	DR	TP463	165	GL	4.00	660.00	F001	165	GL	PAB4451613 p228A	8/25/87
0002	00	AA		"	"	"	3-55 GL CONTAINERS	"	"	3	EA	20.00	60.00	WCL	3	EA		
0028	00	AA	6810-00-893-8138	M27121	7078	0002	USED BATTERY ACID	DR	TP463	40	GL	3.50	140.00	D002	40	GL	PAB4451613 p228E	
0002	00	AA		"	"	"	1-55 GL CONTAINER	"	"	1	EA	20.00	20.00	WBFA	1	EA		
0050	00	AA	6850-00-CLEANER	M95220	7090	0001	DRY CLEANING SOLVENT CONT/W 5% DIRT	DR	TP463	55	GL	4.00	220.00	D001				omit
0002	00	AA		"	"	"	1-55 GL CONTAINER	"	"	1	EA	20.00	20.00					
0028	00	AB	6810-00-244-9354	M27010	7084	1076	USED BATTERY ACID	DR	TP463	52	GL	3.50	182.00	D002	52	GL	PAB4451613 p228E	8/25/87
0002	00	AE		"	"	"	1-55 GL CONTAINER	"	"	1	EA	20.00	20.00	WBFA	1	EA		
0028	00	AC	6810-00-244-454	M52841	7076	0001	USED BATTERY ACID	DR	TP463	5	GL	3.50	17.50	D002	5	GL	PAB4451613 p228E	
0005	00	AM		"	"	"	1-5 GL CONTAINER		"	1	EA	10.00	10.00	WBFA	1	EA		
0050	00	AE	6850-00-285-8012	M20199	7079	0001	DRY CLEANING SOLVENT CONT/W 5% GREASE, DIRT, OIL	DR	TP463	60	GL	4.00	240.00	F001	60	GL	PAB4451613 p228A	
0002	00	AE		"	"	"	2-55 GL CONTAINERS	"	"	2	EA	20.00	40.00	WCL	2	E		
0045	00	AA	6850-00-153-4870	M20199	7092	0004	DECON AGENT DS-2	DR	TP463	75	GL	5.50	412.50	D002				omit
0005	00	AA		"	"	"	15-5 GL CONTAINERS		"	15	EA	10.00	150.00					

DELETE

HQ DRMS Form 1786 Jun 86 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

DELIVERY ORDER INVENTORY (NON PCB)

PICKUP REPORT

GENERATOR: MARINE CORPS BASE

COMPLETE ADDRESS: CAMP LEJEUNE NC 28542

COR: GEORGE EGGERS

COMMERCIAL PHONE NUMBER: 919) 451-5613 /5652

GENERATOR REQUEST NUMBER: L006

DATE SENT TO CONTRACTING:

EPA NUMBER: NC6170022580

DRMO: LEJEUNE

PICKUP LOCATION: TP451 TP463

AUTOVON PHONE NUMBER: 484-5613 /5652

RIC CODE: SWA

DATE RECEIVED BY CONTRACTING: 4-22-87

AWARDED CONTRACT NUMBER: DLA200-87-D-0045

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER: 87 D 0045

DELIVERY ORDER NUMBER: 0022

AUTHORIZED TRANSPORTER NAME: Waste Conversion

EPA NUMBER: PAD085690592

TSDF NAME: Waste Conversion

EPA NUMBER: PAD085690592

AUTHORIZED TRANSPORTER SIGNATURE: Bud [illegible]

AUTHORIZED CONTRACTING OFFICER'S REPRESENTATIVE (COR): George Eggers

CLIN	2 SUFFIX	3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT	12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
0011	00	6810-00-106-8925	MAL100	6352	7434	UNUSED ISOPENTYL ALCOHOL	BT	TP451	1	GL	3.50	3.50	D001			Delete	
0006	00		"	"	"	18-8 oz CONTAINERS	Delete	"	18	EA	NC	NC					
0010	00	8040-00-157-8277 A.4 B	MAL100	6337	5834	ADHESIVE	KT	TP451	1	LB	2.75	2.75	N/A			Delete	
0006	00		"	"	"	4-8 oz CONTAINERS	Delete	"	4	EA	NC	NC					
0148	00	7930-00-282-9259	M27110	7079	0001	DETERGENT GENERAL PURPOSE	CN	TP463	15	GL	3.75	56.25	NL4520-01	15	GL	PAB4451613 11C	8/5/87
0005	00		"	"	"	15-1GL CONTAINERS	"	"	15	EA	10.00	150.00	WP	15	EA		
0083	00	8010-00-571-9533	M27110	7079	0001	PAINT ENAMEL	CN	TP463	3	GL	3.25	9.75	D001	3	GL	PAB4451613 11C	
0005	00		"	"	"	1-3 GL CONTAINERS	"	"	3	EA	10.00	30.00		3	EA		
083	00	8010-00-901-8050	M27110	7079	0001	PAINT ENAMEL	CN	TP463	1	GL	3.25	3.25	D001	1	GL	PAB4451613 11C	
0005	00		"	"	"	1-GL CONTAINER	"	"	1	EA	10.00	10.00	NL4520-01	1	EA		
0083	00	8030-00-264-5837	M27110	7079	0001	COATING COMPOUND	CN	TP463	6	GL	3.25	19.50	D001	6	GL	PAB4451613 11C	
0005	00		"	"	"	6-1GL CONTAINERS	"	"	6	EA	10.00	60.00		6	EA		
0085	00	8010-00-721-9744 AA AC	M27110	7079	0002	PAINT GAUS AEROSOL	CN	TP463	19	LB	15.00	285.00	D001 WCBWOS	19	LB	PAB4451613 11A	
0006	00		"	"	"	19-1 PT CONTAINERS	"	"	19	EA	NC	NC		19	EA		

HQ DRMS Form 1726 Jun 86 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

6

DELIVERY ORDER INVENTORY (NON PCB)

GENERATOR: MARINE CORPS BASE
COMPLETE ADDRESS: CAMP LEJEUNE, N.C. 28542
COR: GEORGE EGGERS / William L. KING
COMMERCIAL PHONE NUMBER: (919) 451-5613 / 5652
GENERATOR REQUEST NUMBER: 2006
DATE SENT TO CONTRACTING:

EPA NUMBER: NC 6170022580
DRMO: LEJEUNE
PICKUP LOCATION: TP463 TP451 AS4157
AUTOVON PHONE NUMBER: 484-5613 / 5652
RIC CODE: SWA
DATE RECEIVED BY CONTRACTING: 4-22-87

AWARDED CONTRACT NUMBER: DLA200-87-D-0045

1 CLIN	2 SUFFIX		3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT
0119	00	AC	6810-00-281-2002	V52841	6305	2453	UNUSED TOLUENE TECH	2-CNS. IN 30 GL. OVERPACK	TP463	1	GL	3.75	3.75
0005	00	AE		"	"	"	2-1 GL. CONTAINERS		"	2	EA	10.00	20.00
0147	00	AF	9150-00-190-6383	M27010	7036	0802	CONT/IN 40% CLEANING SOLVENT GREASE	DR	TP463	200	LB	3.00	600.00
0002	00	AM		"	"	"	1-55GL CONTAINER	"	"	1	EA	20.00	20.00
0148	00	AB	9140-00-KEROSENE	M93182	7057	0004	CONT/IN 10% PAINT KEROSENE	DR	TP463	110	GL	3.75	412.50
0002	00	AB		"	"	"	2-55GL. CONTAINERS	"	"	2	EA	20.00	40.00
0035	00	AJ	6850-00-764-9038	M27110	7049	0001	CLEANING COMPOUND SOLVENT	DR	TP463	170	GL	3.00	510.00
0002	00	AJ		"	"	"	4-55GL. CONTAINERS	"	"	4	EA	20.00	80.00

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PICKUP REPORT

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER: 87 2110 U5
DELIVERY ORDER NUMBER: 0002
AUTHORIZED TRANSPORTER NAME: Waste Conversion
EPA NUMBER: PAD085690592
TSDF NAME: Waste Conversion
EPA NUMBER: PAD085690592
AUTHORIZED TRANSPORTER SIGNATURE: [signature]
AUTHORIZED CONTRACTING OFFICER'S REPRESENTATIVE (COR): George Eggers

12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
U220 WT	1	GL	PAB4451613 p328C	
	2	EA		
NA	200	LB	PAB4451613 p328B	
N4US	1	EA		
D001 WFL	110	GL	PAB4451613 11B	
	2	EA		
D001	170	GL	PAB4451613 p328B	
WCL	4	EA		

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DELIVERY ORDER INVENTORY (NON PCB)

GENERATOR: MARINE CORPS BASE
COMPLETE ADDRESS: CAMP LEJEUNE N.C. 28542
COR: GEORGE EGGERS
COMMERCIAL PHONE NUMBER: (919) 451-5613 / 5652
GENERATOR REQUEST NUMBER: L006
DATE SENT TO CONTRACTING:

EPA NUMBER: NC6170022580
DRMO: LEJEUNE
PICKUP LOCATION: TP451 TP463
AUTOVON PHONE NUMBER: 484-5613 / 5652
RIC CODE: SWA
DATE RECEIVED BY CONTRACTING: 4-22-87

AWARDED CONTRACT NUMBER: DLA200-87D-0045

PICKUP REPORT

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER: 87 20 00 45
DELIVERY ORDER NUMBER: 00 22
AUTHORIZED TRANSPORTER NAME: Waste Conversion
EPA NUMBER: PAD 085690592
TSDF NAME: Waste Conversion
EPA NUMBER: PAD 085690592
AUTHORIZED TRANSPORTER SIGNATURE: [illegible]
AUTHORIZED CONTRACTING OFFICER'S REPRESENTATIVE (COR): George Eggers

1 CLIN	2 SUFFIX		3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT	12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
0050	00	AJ	6850-00-285-8012	M27128	7077	0001	CONT/W 1% GREASE, OIL, DIRT DRY CLEANING SOLVENT	DR	TP463	110	GL	4.00	440.00	F001	2DM 110	GL	PAB4451613 p2284	8/5/87
0002	00	AJ	4G	"	"	"	2-55GL CONTAINERS	"	"	2	EA	20.00	40.00	WCL	2	EA		
0050	00	AJ	6850-00-285-8012	M27101	7001	8001	CONT/W 1% GREASE, OIL, DIRT DRY CLEANING SOLVENT	DR	TP463	165	GL	4.00	660.00	F001	3DM 165	GL	PAB4451613 p2284	
0002	00	AJ		"	"	"	3-55GL CONTAINERS	"	"	3	EA	20.00	60.00	WCL	3	EA		
0050	00	AJ	6850-00-285-8012	M27101	7062	0001	CONT/W 1% GREASE OIL DIRT DRY CLEANING SOLVENT	DR	TP463	55	GL	4.00	220.00	F001	1DM 55	GL	PAB4451613 p2284	
0002	00	AJ		"	"	"	1-55GL CONTAINER	"	"	1	EA	20.00	20.00	WCL	1	EA		
0050	00	AJ	6850-00-CLEAN	M95220	7390	0001	CONT/W DIRT 5% TO DRY CLEANING SOLVENT	DR	TP463	55	GL	4.00	220.00	F002	1DM 55	GL	PAB4451613 p2284	
—	—	—		"	"	"	CHEMICAL NAME PERCHLOROETHYLENE +		—	—				WCL	—	—		
0002	00	AJ		"	"	"	TETRACHLOROETHYLENE	"	"	1	EA	20.00	20.00		1	EA		
0050	00	AJ	6850-00-274-9121	V52851	7085	HW09	1-55GL CONTAINERS DRY CLEANING FLUID	CD	TP463	5	GL	4.00	20.00	F001	5	GL	PAB4451613 p2284	
—	—	—		"	"	"	PETROLEUM DIST. RD680 CONT/W 40% HYDRAULIC		—	—				WCL	—	—		
0005	00	AJ		"	"	"	FLUID 1-5GL CONTAINER	"	"	1	EA	10.00	10.00		1	EA		
0050	00	AJ	6850-00-285-8012	M21590	7009	H701	CONT/W 20% GREASE DIRT DRY CLEANING SOLVENT	DR	TP463	55	GL	4.00	220.00	F001	1DM 55	GL	PAB4451613 p2284	
0002	00	AJ	4K	"	"	"	1-55GL CONTAINER		"	1	EA	20.00	20.00	WCL	1	EA		

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DELIVERY ORDER INVENTORY (NON PCB)

PICKUP REPORT

GENERATOR	MARINE CORPS BASE
EPA NUMBER	NC6170022580
AWARDED CONTRACT NUMBER	DLA200-87-D-0045
COMPLETE ADDRESS	CAMP LEJEUNE N.C. 28542
DRMO	LEJEUNE
COR	GEORGE EGGERS
PICKUP LOCATION	TP451 TP463
COMMERCIAL PHONE NUMBER	(919) 451-5613/5652
AUTOVON PHONE NUMBER	484-5613/5652
GENERATOR REQUEST NUMBER	L.006
RIC CODE	SWA
DATE SENT TO CONTRACTING	
DATE RECEIVED BY CONTRACTING	4-22-87

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER	DLA200-87-D-0045
DELIVERY ORDER NUMBER	0025
AUTHORIZED TRANSPORTER NAME	Waste Conversion
EPA NUMBER	PAD085690592
TSDF NAME	Waste Conversion
EPA NUMBER	PAD085690592
AUTHORIZED TRANSPORTER SIGNATURE	David Jensen
AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR)	

1 CLIN	2 SUFFIX	3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT	12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
0050	00	6850-00-285-8012	M21590	7022	H704	CONT/W 20 % GREASE & DIRT DRY CLEANING SOLVENT	DR	TP463	55	GL	4.00	220.00	F001	55	GL	PAB4451613 p2284	5/25/87
0002	00		"	"	"	1-55GL CONTAINER	"	"	1	EA	20.00	20.00	WCL	1	EA		
0035	00	6850-00-264-9038	M12400	7020	DP01	CONT/W 5% GREASE, OIL, DIRT CLEANING SOLVENT	DR	TP463	55	GL	3.00	165.00	F001	55	GL	PAB4451613 p2284	
0002	00		"	"	"	1-55GL CONTAINER	"	"	1	EA	20.00	20.00	WCL	1	EA		
0113	00	8010-00-THINNER	N68093	7072	0001	CONT/W OIL PAINT PAINT THINNER	DR	TP463	5	GL	2.50	12.50	D001	5	GL	PAB4451613 p2288	
0002	00		"	"	"	1-55GL CONTAINER	"	"	1	EA	20.00	20.00	WCL	1	EA		
0045	00	6850-00-753-4870	M00026	7104	0001	DECON-AGENT DS-2	CN	TP463	80	GL	5.50	440.00	D002	80	GL	PAB4451613 p2280	
0005	00		"	"	"	16-5GL CONTAINERS	"	"	16	EA	10.00	160.00	WCL	16	EA		
0045	00	6850-00-753-4870	M20199	7092	0004	DECON AGENT DS-2	CN	TP463	75	GL	5.50	412.50	D002	75	GL	PAB4451613 p2280	
0005	00		"	"	"	15-5GL CONTAINERS	"	"	15	EA	10.00	150.00	WCL	15	EA		
0045	00	6850-00-753-4870	M27101	96335	0503	DECON AGENT DS-2	CN	TP463	22	GL	5.50	121.00	D002	22	GL	PAB4451613 p2280	
0006	00		"	"	"	18-1.33 QT CONTAINERS	"	"	18	EA	N/C	NC	WCL	18	EA		
0045	00	6850-00-753-4870	M00026	7104	0002	DECON-AGENT DS-2	CN	TP463	16	GL	5.50	88.00	D002	16	GL	PAB4451613 p2280	
0006	00		"	"	"	12-1.33 QT CONTAINERS	"	"	12	EA	N/C	NC	WCL	12	EA		

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DELIVERY ORDER INVENTORY (NON PCB)

NERATOR: MARINE CORPS BASE
MPLETE ADDRESS: CAMP LEJEUNE, N.C. 28542
R: GEORGE EGGERS/William L. King
MMERCIAL PHONE NUMBER: (919) 451-5613/5652
NERATOR REQUEST NUMBER: L006
TE SENT TO CONTRACTING:

EPA NUMBER: NC 6170022580
AWARDED CONTRACT NUMBER: DLA200-87-D-0045
DRMO: LEJEUNE
PICKUP LOCATION: TP 463 TP451 AS4157
AUTOVON PHONE NUMBER: 484-5613/5652
RIC CODE: SWA
DATE RECEIVED BY CONTRACTING: 4-22-87

PICKUP REPORT

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE
CONTRACT NUMBER: 87D 0045
DELIVERY ORDER NUMBER: D22
AUTHORIZED TRANSPORTER NAME: Waste conversion
EPA NUMBER: PAD085690592
TSDF NAME: Waste conversion
EPA NUMBER: PAD085690592
AUTHORIZED TRANSPORTER SIGNATURE: Brad
AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR): George Eggers

CLIN	2 SUFFIX		3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER / DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT	12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER / LINE CODE	15 DATE PICKED UP DDMMYY
045	00	4 ~~AF~~	6850-00-753-4827	M93050	7079	0001	DECON AGENT DS-2	CN	TP463	1	GL	5.50	5.50	D002	ICW 1	GL	PAB4451613 p2 28D	8/25/87
06	00	4F ~~DG~~		"	"	"	2-1.33 QT. CONTAINERS	"	"	2	EA	N/C	NC	WCL	2	EA		
28	00	DH	6810-00-249-9354	M93053	7085	3823	USED BATTERY ACID	DR	TP463	55	GL	3.50	192.50	D002	IDM 55	GL	PAB4451613 p2 28E	
02	00	4R ~~DE~~		"	"	"	1-55GL.CONTAINER		"	1	EA	20.00	20.00	WBFA	1	EA		
086	00	DJ	8010-00-181-7568	V52841	7085	HW05	CONT/W EPOXY POLYMIDE WATER EPOXY PAINT REMOVER	CN Delete	TP 463	5	GL	4.40	22.00	D001			Delete	
05	00	4W ~~DJ~~		"	"	"	1-5GL CONTAINER	"	"	1	EA	10.00	10.00	WCL				
045	00	4G ~~DL~~	6850-00-753-4870	M12190	7076	0001	DECON AGENT DS-2	CN	TP463	15	GL	5.50	82.50	D002	IDM 15	GL	PAB4451613 p3 28D	8/24/87
005	00	4X ~~DM~~		"	"	"	3-5GL. CONTAINERS	"	"	3	EA	10.00	30.00	WCL	3	EA		
146	00	DN	5610-00-[illegible]11-0429	M01171	7039	7017	WALKWAY COMPOUND	DR Delete	TP463	30	GL	3.75	112.50	N/A			Delete	
003	00	DO		"	"		1-30GL. CONTAINER		"	1	EA	18.00	18.00	~~NHWLN~~				
119	00	4F ~~DP~~	6810-00-[illegible]-2285	V09167	7058	9310	CONT/W 50% PRIMER EPOXY TOLUENE	CN	TP463	1	GL	3.75	3.75	F005	1	GL	PAB4451613 110	[illegible]
005	00	8X ~~DQ~~		"	"	"	1-5GL. CONTAINER	"	"	1	EA	10.00	10.00	0001	IDM 1	EA		
~~023~~	~~00~~	AQ	6135-01-034-2239	~~M21625~~	~~7036~~	~~HM01~~	~~LITHIUM BATTERY~~	WOODEN BOX	~~TP451~~	~~576~~	~~LB~~			WFL				
~~23~~	~~00~~	~~AA~~	6135-01-036-3495	~~M21625~~	~~7036~~	~~HM01~~	DELETE	" "	"	~~1260~~	~~LB~~							

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DELIVERY ORDER INVENTORY (NON PCB)

PICKUP REPORT

GENERATOR: MARINE CORPS BASE

EPA NUMBER: NC 6170022580

AWARDED CONTRACT NUMBER:

COMPLETE ADDRESS: CAMP LEJEUNE, N.C. 28542

DRMO: LEJEUNE

COR: GEORGE EGGERS/William L. King

PICKUP LOCATION: TP463 TP451 AS4157

COMMERCIAL PHONE NUMBER: (919) 451-5613/5652

AUTOVON PHONE NUMBER: 484-5613/5652

GENERATOR REQUEST NUMBER: 1006

RIC CODE: SWA

DATE SENT TO CONTRACTING:

DATE RECEIVED BY CONTRACTING: 4-22-87

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER: 87D0045

DELIVERY ORDER NUMBER: 0022

AUTHORIZED TRANSPORTER NAME: Waste Conversion

EPA NUMBER: PAD085690592

TSDF NAME: Waste Conversion

EPA NUMBER: PAD085690592

AUTHORIZED TRANSPORTER SIGNATURE: [illegible]

AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR): George Eggers

1 CLIN	2 SUFFIX	3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT	12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
0119	00	6810-00-286-2285	V09167	7062	0001	CONT/W 10% PRIMER Polyvinyl TOULENE METHAL coating	CN	TP463	1	GL	3.75	3.75	F005	IDM 1	GL	PAB4451613 110	8/25/87
0005	00		"	"	"	1-5GL. CONTAINER		"	1	EA	10.00	10.00	F001	NR 1	EA		
0083	00	8010-00-526-1157	M93068	7023	RC01	PAINT ENAMEL	1-5GL.CN/W 3 GLS-1GL.CNS	TP463	8	GL	3.25	26.00	D001	8	GL	PAB4451613 11C	
0005	00		"	"	"	1-5GL. CONTAINER	ML452203	"	1	EA	10.00	10.00	WP	CW 1	EA	ML452203	
0005	00		"	"	"	5-1GL. CONTAINER	"	"	5	EA	10.00	50.00		5	EA		
0085	00	8010-00-PAINT	M93068	7083	RC01	SPRAY CAN PAINT	CN	TP463	1	LB	15.00	15.00	D001	IDM 1	LB	PAB4451613 03.28A	
0006	00		"	"	"	1-PT. CONTAINER	"	"	1	EA	N/C	NC	WCG	1	EA		
0083	00	8010-00-PAINT	M93068	7083	RC01	PAINT ENAMEL	CN ML452203	TP463	40	GL	3.25	130.00	D001	40	GL	PAB4451613 11C	
05	00		"	"	"	8-5GL CONTAINERS	"	"	8	EA	10.00	80.00	WP	CW 8	EA	ML452203	
0045	00	6850-00-753-4870	M20151	7050	0001	DECON AGENT DS-2	2 CNS 5GL.IN 85 GL.OVERPACK	TP463	10	GL	5.50	55.00	D002	IDM 10	GL	PAB4451613 03.28D	
0005	00		"	"	"	2-5GL CONTAINERS		"	2	EA	10.00	20.00	NCL	2	EA		
0092	00	8010-00-THINNER	M93052	7068	0003	CONT/W 25% PAINT Residue THINNER PAINT	55GL DR IN 85GL. OVER-PACK	TP463	55	GL	3.50	192.50	F003	IDM 55	GL	PAB4451613 02.28H	
0002	00		"	"	"	1-55GL. CONTAINER		"	1	EA	20.00	20.00	D001	1	EA		

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DELIVERY ORDER INVENTORY (NON PCB)

GENERATOR: MARINE CORPS BASE
COMPLETE ADDRESS: CAMP LEJEUNE N.C. 28542
COR: GEORGE EGGERS
COMMERCIAL PHONE NUMBER: (919) 451-5613/5652
GENERATOR REQUEST NUMBER: L007
DATE SENT TO CONTRACTING: 27 APRIL 87

EPA NUMBER: NC 6170022580
DRMO: LEJEUNE
PICKUP LOCATION: TP451 TP463
AUTOVON PHONE NUMBER: 484-5613/5652
RIC CODE: SWA
DATE RECEIVED BY CONTRACTING: 4-22-87

AWARDED CONTRACT NUMBER: DLA200-87-D-0045

PICKUP REPORT

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER: 87 D 0045
DELIVERY ORDER NUMBER: 0022
AUTHORIZED TRANSPORTER NAME: Waste Conversion
EPA NUMBER: PAD085690592
TSDF NAME: Waste Conversion
EPA NUMBER: PAD085690592
AUTHORIZED TRANSPORTER SIGNATURE: [illegible]
AUTHORIZED CONTRACTING OFFICER'S REPRESENTATIVE (COR): George Eggers

CLIN	SUFFIX	NSN / LSN	DTID DODAAC	DTID DATE	DTID SERIAL	ITEM NAME US DOT DESCRIPTION	STORAGE CONTAINER / DRUM NUMBER	STORAGE LOCATION	QUANTITY	UNIT	PRICE	AMOUNT	EPA WASTE CODE	PICKED UP QUANTITY	PICKED UP UNIT	PICKUP MANIFEST NUMBER / LINE CODE	DATE PICKED UP DDMMYY
0028	00	6810-00-249-9354	M00272	7100	H001	USED BATTERY ACID	DR	TP463	45	GL	3.50	157.50	D002			Delete	Opened
0002	00		"	"	"	K-55GL CONTAINER	"		1	EA	20.00	20.00					
0118	00	6850-00-033-8851	V52841	7105	HW11	CONT/W 40% HYDRAULIC FLUID TRICHLOROTRIFLUOROETHANE	CN	TP463	5	GL	5.00	25.00	F001	10M 5	GL	PAB4451613 P2,28A	8/25/87
0005	00		"	"	"	1-5GL CONTAINER	"		1	EA	10.00	10.00	WCL	1	EA		
0072	00	6810-00-281-2785	V52841	7103	HW03	CONT/W 40% EPOXY POLYAMIDE PRIMER METHYL ETHYL KETONE	CN	TP463	5	GL	6.50	32.50	F005	10M 5	GL	PAB4451613 11D	
0005	00		"	"	"	1-5GL CONTAINER	"		1	EA	10.00	10.00	WFL	1	EA		
0050	00	6850-00-823-7939	V52841	7105	0003	CONT/W 10% GREASE, DIRT PETROLEUM DISTILLATES	CN	TP463	5	GL	4.00	20.00	D001	10M 5	GL	PAB4451613 PAGE 2, 28B	
0005	00		"	"	"	1-5GL CONTAINER	"		1	EA	10.00	10.00	WCL	1	EA		
113	00	8010-00-160-5994	V52841	7105	0004	CONT/W 10% ENAMEL PAINT THINNER SYNTHETIC	CN	TP463	1	GL	2.50	2.50	F005	10 1	GL	PAB4451613 11D	
0005	00		"	"	"	1-5GL CONTAINER	"		1	EA	10.00	10.00	WFL		EA		
0118	00	6850-00-033-8851 HB	V08998	7093	HW01	CONT/W 75% HYDRAULIC FLUID TRICHLOROTRIFLUOROETHANE	CN	TP463	5	GL	5.00	25.00	F001	10M 5	GL	PAB4451613 P2,28A	
0005	00		"	"	"	1-5GL CONTAINER	"		1	EA	10.00	10.00	WCL	1	EA		
0148	00	9150-01-053-6688 AC	V08998	7099	HW02	5 PART 3 PCS JA 25% PCS 1% BREAK FREE CONT/W	CN	TP463	5	GL	3.75	18.75?	D001	10M 5	GL	PAB4451613 11B	
0005	00		"	"	"	1-5GL CONTAINER	"		1	EA	10.00	10.00	WFL	1	EA		

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(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

DELIVERY ORDER INVENTORY (NON PCB)

GENERATOR: MARINE CORPS BASE
COMPLETE ADDRESS: CAMP LEJEUNE N.C. 28542
COR: GEORGE EGGERS
COMMERCIAL PHONE NUMBER: (919) 451-5613 / 5652
GENERATOR REQUEST NUMBER: L007
DATE SENT TO CONTRACTING: 27 APRIL 87

EPA NUMBER: NC 6170022580
DRMO: LEJEUNE
PICKUP LOCATION: TP451 TP463 / LOD # 1855
AUTOVON PHONE NUMBER: 484-5613 / 5652
RIC CODE: SWA
DATE RECEIVED BY CONTRACTING: 4-22-87

AWARDED CONTRACT NUMBER: DLA200-87-D-0045

1 CLIN	2 SUFFIX		3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT
0075	00	TA DS	6850-00-SOLVENT	M93179	7061	0001	OFFSET AUTOMATIC BLANKET CLEANER SOLUTION BLANKWASH CONTIN NAPTHA PETR 8030	CN	TP463	18	GL	5.00	90.00
0025	00	DX DT		"	"	"	4-5GL. CONTAINERS	"	"	4	EA	10.00	40.00
0026	00	TA DY	6135-01-094-6532	M12350	6301	0001	BA-1588 MERCURY BATTERY	WOODEN BOX	TP451	500	LB	.55	275.00
0050	00	TA DD	6850-00-264-9038	M12001	7086	0001	DRY CLEANING SOLVENT	DR	TP463	55	GL.	4.00	220.00
0002	00	TA DY		"	"	"	1-55 GL CONTAINER	"	"	1	EA	20.00	20.00
0050	00	AS	6850-00-281-4985	V08448	7099	HW01	STODDARTS 15 00PLS PD 680 CONT/W 5% GREASE	CN	TP463	33	GL	delete	
0002	00	AU		"	"	"	6-5GL CONTAINERS	"	"	6	EA	delete	
0026	00	TA DX	6850-00-264-9038	M21420	7099	MT01	5% GREASE CLEANING SOLVENT CONTIN	DR	TP463	55	GL	6.00	330.00
0002	00	DY		"	"	"	1-55 GL CONTAINER	"	"	1	EA	20.00	20.00

PICKUP REPORT

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER: 87D0045
DELIVERY ORDER NUMBER: 0022
AUTHORIZED TRANSPORTER NAME: Waste Conversion
EPA NUMBER: PAD085600592
TSDF NAME: Waste Conversion
EPA NUMBER: PAD085690592
AUTHORIZED TRANSPORTER SIGNATURE: [signature]
AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR): [signature]

12 EPA WASTE CODE	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
D001 WCOMLR	40A 20	GL	PAB445613 page 2, 28B	
	4	EA		
HWS D009	1CY 500	LBS	PAB445613 p2 28F	
HWS D001	55	GL	PAB445613 p2 28B	
WCL	1	EA		
D001	33	GL	PAB445613 ITB	
NFL	6	EA		
F001	55	GL	PAB445613 p2 28A	
WCL	1	EA		

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(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

DELIVERY ORDER INVENTORY (NON PCB)

GENERATOR: MARINE CORPS BASE
COMPLETE ADDRESS: CAMP LEJEUNE NC 28542
COR: GEORGE EGGERS
COMMERCIAL PHONE NUMBER: (919) 451-5613 / 5652
GENERATOR REQUEST NUMBER: L007
DATE SENT TO CONTRACTING: 27 APRIL 87

EPA NUMBER: NC 6170022580
ORMO: LEJEUNE
PICKUP LOCATION: TP 451 TP 453
AUTOVON PHONE NUMBER: 484-5613 / 5652
RIC CODE: SWA
DATE RECEIVED BY CONTRACTING: 4-28-87

AWARDED CONTRACT NUMBER: DLA 200-87-D-0045

PICKUP REPORT

SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE

CONTRACT NUMBER: 87 D 0045
DELIVERY ORDER NUMBER: 0022
AUTHORIZED TRANSPORTER NAME: Waste Conversion
EPA NUMBER: PAD085690592
TSDF NAME: Waste Conversion
EPA NUMBER: PAD085690592
AUTHORIZED TRANSPORTER SIGNATURE: [signature]
AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR): George Eggers

1 CLIN	2 SUFFIX		3 NSN / LSN	4 DTID DODAAC	DATE	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	11 AMOUNT	12 EPA WASTE CODE NWSN	13 PICKED UP QUANTITY	UNIT	14 PICKUP MANIFEST NUMBER LINE CODE	15 DATE PICKED UP DDMMYY
0026	00	AB	6135-01-094-6536	M12170	7077	0002	MERCURY BATTERY	" "		48	LB	.55	26.40	D009	3 ICW 48	LB	PAB4451613 P228F	8/8/87
0026	00	AC	6135-00-801-3493	M20460	6293	0008	" "	" "	"	2	LB	.55	1.10	D009	3 ICW 2	LB	PAB4451613 P228F	
0026	00	AD	6135-00-464-7564	M20460	6293	0004	" "	" "	"	143	LB	.55	78.65	D009	3 ICW 143	LB	PAB4451613 P228E	
0026	00	AE	6135-01-094-6536	M20460	6290	0004		" "	"	8	LB	.55	4.40	D009	3 ICW 8	LB	PAB4451613 P228E	
0026	00	AF	6135-00-464-7564	M12350	6801	0001	MERCURY BATTERY	" "	"	96	LB	.55	52.80	D009	3 ICW 96	LB	PAB4451613 P228E	
0026	00	AG	6135-00-464-7564	M12151	6300	0001	" "	" "	"	56	LB	.55	30.80	D009	3 ICW 56	LB	PAB4451613 P228E	
0026	00	AH	6135-00-918-6993	M09020	6365	0009	" "	" "	"	1	LB	.55	.55	D009	3 ICW 1	LB	PAB4451613 P328E	
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