

04-45-255919

State of Wisconsin Substance Release Notification Form

PLEASE PRINT

24-Hour Emergency Hotline Number: 1-800-943-0003

Form 4400-91 Rev. 2-99

04-45-255919

Date and Mil. Time of Incident	6-16-99 /	Date and Mil. Time Reported	6-16-99 / 11:45
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Person Reporting/Representing	Angie Heckmiller US Oil	Phone # (920) 735-8232 (920) 970-428-5955
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Responsible Party/Spiller	Yang Kim - Sterling Dry Cleaner	Phone # () 920-720-2808
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Contact Name	Yang Kim	Phone # ()
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Address	413 W Northland	City, State, Zip Code	Appleton WI 54911
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Substance Involved	Reclaimed PCB	Amount & Units Released	20-30 Gallons	Amount Recovered	
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Solid Semisolid Liquid Gas Color _____ Odor _____

Exact Location (inc. address, facility name, mileage, bldg. #, etc.)
304 W WISCONSIN AVE

City	Appleton	County	Outagamie	Lat/long	
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DNR Region	NER	1/4 1/4sec NR (E/W)	Weather Cond.
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Cause of Incident	55 gallon drum spilled. Found this am by construction contractor hired to renovate building	Action Taken By Spiller:	<input type="checkbox"/> No Action Taken <input type="checkbox"/> No Action Needed <input type="checkbox"/> Monitor <input checked="" type="checkbox"/> Cleanup Method: Excavation
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Spilled Substance Impact To:	Spill Source:	Waste Destination:
Check (✓) all that apply: <input type="checkbox"/> Air <input type="checkbox"/> Potential <input checked="" type="checkbox"/> Soil <input type="checkbox"/> Potential <input type="checkbox"/> Groundwater <input type="checkbox"/> Potential <input type="checkbox"/> Surface Water <input type="checkbox"/> Potential Name _____ <input type="checkbox"/> Storm Sewer <input type="checkbox"/> Potential <input type="checkbox"/> Sanitary Sewer <input type="checkbox"/> Potential <input checked="" type="checkbox"/> Concrete/Asphalt <input type="checkbox"/> Potential <input type="checkbox"/> Private Well <input type="checkbox"/> Potential <input type="checkbox"/> Contained/Recovered <input type="checkbox"/> Other: _____	<input type="checkbox"/> Transportation Accident, Fuel Tank Spill <input type="checkbox"/> Transportation Accident, Load Spill <input type="checkbox"/> Industrial Facility <input type="checkbox"/> Paper Mill <input type="checkbox"/> Chemical Co. <input type="checkbox"/> Ag Coop/Facility/ Food Factory/Facility <input type="checkbox"/> Gas/Service Station/Garage/Auto Dealer, Repair Shop <input type="checkbox"/> Pipeline, Terminal, Tank Farm, Oil Jobber/Wholesaler <input type="checkbox"/> Public Property (city, state, church, school, etc.) <input type="checkbox"/> Utility Co, Power Generating/ Transfer Facility <input type="checkbox"/> Private Property (home/farm) <input type="checkbox"/> Construction, Excavation, Wrecking, Quarry, Mine <input type="checkbox"/> Airport Facility <input type="checkbox"/> Railroad Facility <input checked="" type="checkbox"/> Other: Dry Cleaner	<input checked="" type="checkbox"/> Waste Destination: Superior Port Washington <input type="checkbox"/> Containment <input checked="" type="checkbox"/> Contractor Hired Name: V.S.O.I Onyx <input type="checkbox"/> Other: _____

Injuries? Yes No If yes, how many? _____ Has an evacuation occurred? Yes No Potential? Yes No

Are there any resource damages? Yes No Potential What kinds? _____

Other Agencies Notified (✓ first column if notified) (✓) both columns if on the scene	Incident Commander, if known:
<input checked="" type="checkbox"/> Fire Department <input type="checkbox"/> Local Law Enforcement <input type="checkbox"/> LEPC or Local Emer. Mgt. <input type="checkbox"/> Level A/Level B Team <input type="checkbox"/> Local DNR <input type="checkbox"/> Div. Emer. Mgt. <input type="checkbox"/> Coast Guard <input type="checkbox"/> DHFS 608-258-0099 <input type="checkbox"/> EPA <input type="checkbox"/> Nat'l Resp. Ctr. 800-442-8802 <input type="checkbox"/> Chemtrec 800-424-9300 <input type="checkbox"/> Other _____	_____ Phone: _____

Prepared By: (Print) RN. CHONERT	(Phone) 920-492-5592	Date: 6-17-99	Rpt'd to DATCP? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
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Person Notified:	(Phone)	Date:	Time:
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Investgtd By: (Print)	(Sign)	Date:	Incident Closed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
			Date: 7-13-00

Spill Coordinator Signoff:	Date: 7-13-00	Transferred to: ERP <input type="checkbox"/> DATCP <input type="checkbox"/> Date: Case # 02-45-552833	NFA Letter Sent? <input type="checkbox"/> Yes <input type="checkbox"/> No Spill Packet Sent? <input type="checkbox"/> Yes <input type="checkbox"/> No
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Clean-up Report Never Received - No # Additional Comments on Reverse
Spill could be source of ERP 7-14-08 RAK

04-42-23211

PLEASE PRINT

State of Wisconsin Substance Release Report (Con't)

Form 4401-91 Rev. 2-99

Date and Military Time of Incident:	Responsible Party:
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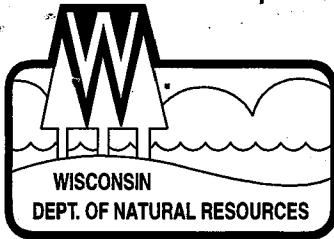
Additional Comments:

11-85 John wickske - Appleton F.B.
 DNR notified, not responding → page for Mike Young
 Building empty for called back

7-5-00 Sue G. - USD.1 - Need copy of clean-up Report.

Case Activity Report: <input type="checkbox"/> Yes <input type="checkbox"/> No	CAR#:	(Please attach copy of all CAR and other documentation)
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Enforcement Action: <input type="checkbox"/> Yes <input type="checkbox"/> No	(explain below)
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Phone Log

August 19, 2008

Site Name:

Site ID: 04-45-255919

Name: Deputy Chief Gene Reece, Appleton Fire Department

Phone: 920-832-5810

Initiated By: Borski

Time:

Subject: document stamp

Borski visited the AFD on 8/18/08 and reviewed the file associated with a June 16, 1999 spill at 304 W Wisconsin Ave, Appleton, WI. Borski requested copies of a portion of the AFD file.

Upon receipt of the copies, each page included the following stamp:

This document is the property of the Appleton Fire Department and is loaned to your agency. Its contents are not to be distributed outside your agency.

Borski phoned Reece on 8/19/08 indicating that any document received by the DNR is a public record and asked if the information should be returned to AFD or included in the DNR file.

Reece stated the stamp is included on all copies of AFD reports under the advice of their attorney. AFD understands that DNR is a public agency and subject to the open records law.

The documents are made part of the spill file 04-45-255919.

Notes prepared by Jennifer Borski, WDNR 

Incident # 99-0070-247
E. Wisconsin Ave.

Chemical spill behind the former "So's Cleaners"

To the best of my recollection;

The chemical was waste dry-cleaning product. It had spilled out of a 55gallon drum (that was in very poor condition) that had been knocked over.

When the F.D. arrived, a dry-cleaning machine rep., who was working at the sight had up-righted the barrell and put some absorbent on the puddle. F.D. put Dry-Zorb on some of the puddle to prevent spread.

U.S.Oil was called to clean up the spill. When U.S. Oil arrived, Angela made contact with Lt. Thomson and FF Kroll to gather information about the incident. U.S. Oil informed FD that they had to have some paper work signed before they could begin clean-up. The paper work was in regard to billing. Lt. Thomson informed Angela that the spiller (So's Cleaners) would be the one responsible for the clean-up cost. Angela acknowledged that and said she still needed someone to sign, authorizing the clean-up. While clean-up was taking place Angela mentioned that U.S. Oil normally would not clean up this product, they were not equipped for it, but because it was a small spill and outside, they could handle it.

Lt. Thomson did try to make contact with the original contact person (the rep. from the dry cleaning machine company) to find out about disposal (this gentleman had left right after U.S. Oil arrived on scene). The phone/ pager numbers the gentleman left were unable to make contact with him. The decision was made to let U.S. Oil take care of hauling and disposing of the chemical after it was put into over-pack drums.

Ethan Kroll

8-12-99

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REPORTING SYSTEM

FIRE DEPT.

APPLETON

A

10	FDID 44021	INCIDENT NO. 070247	EXP 010	MO 06	DAY 17	YEAR 99	DAY OF WEEK 1 <input type="checkbox"/> Sunday 2 <input type="checkbox"/> Monday 3 <input type="checkbox"/> Tuesday 4 <input type="checkbox"/> Wednesday 5 <input checked="" type="checkbox"/> Thursday 6 <input type="checkbox"/> Friday 7 <input type="checkbox"/> Saturday	ALARM TIME 5 0901	ARRIVAL TIME 0905	BACK IN SERVICE 1130
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B

SITUATION FOUND	PARTIAL MENU - SEE HANDBOOK										65 <input type="checkbox"/> Steam, gas mistaken for smoke
	11 <input type="checkbox"/> Structure fire	29 <input type="checkbox"/> Overpressure Rupture	44 <input type="checkbox"/> Power line down	54 <input type="checkbox"/> Animal Rescue	71 <input type="checkbox"/> Malignous false	72 <input type="checkbox"/> Bomb Scare	73 <input type="checkbox"/> Alarm Malfunction	74 <input type="checkbox"/> Unintentional false	Other Code		
ACTION TAKEN	1 <input type="checkbox"/> Extinguishment	5 <input type="checkbox"/> Stand by	8 <input type="checkbox"/> Fill in, Move up	MUTUAL AID							
	2 <input type="checkbox"/> Rescue or Assistance	6 <input type="checkbox"/> Salvage	9 <input type="checkbox"/> Not classified	1 <input type="checkbox"/> Rec'd							
3 <input type="checkbox"/> Investigation only	7 <input type="checkbox"/> Ambulance	0 <input type="checkbox"/> Undetermined	2 <input type="checkbox"/> Given								
4 <input checked="" type="checkbox"/> Remove Hazard											

C

FIXED PROPERTY USE (Occupancy) DRY CLEANING	IGNITION FACTOR NOT A FIRE
--	-------------------------------

D

CORRECT ADDRESS (Up to maximum of 21 characters) 304 WEST WISCONSIN	ZIP CODE 54911	CENSUS TRACT 011300
--	-------------------	------------------------

E

11 OCCUPANT NAME (LAST, FIRST, MI) KIM YOUNG	TELEPHONE 720-2808	ROOM or APT. N/A
---	-----------------------	---------------------

F

12 OWNER NAME (LAST, FIRST, MI) KIM YOUNG	ADDRESS 1007 Winneconn e Ave Neenah	TELEPHONE 720-2808
--	--	-----------------------

G

13 METHOD OF ALARM 1 <input checked="" type="checkbox"/> Telephone direct 2 <input type="checkbox"/> Municipal alarm system 3 <input type="checkbox"/> Private alarm system	4 <input type="checkbox"/> Radio 5 <input type="checkbox"/> Verbal 6 <input type="checkbox"/> No alarm recd. 7 <input type="checkbox"/> Tie-line (911)	8 <input type="checkbox"/> Voice signal municipal alarm signal 9 <input type="checkbox"/> Not classified above 0 <input type="checkbox"/> Undetermined or not reported	CO. INSPECTION DISTRICT 1	SHIFT C	NO. ALARMS 3
--	---	--	------------------------------	------------	-----------------

H

NO. FIRE PERSONNEL RESPONDED 005	NO. ENGINES RESPONDED 001	NO. AERIAL APPARATUS RESPONDED 000	NO. OTHER VEHICLES RESPONDED 001
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I

20 NUMBER OF INJURIES FIRE SERVICE 000 CIVILIAN 000	NUMBER OF FATALITIES FIRE SERVICE 000 CIVILIAN 000
---	--

J

COMPLEX	MOBILE PROPERTY TYPE (Complete Line S)
---------	--

K

AREA OF FIRE ORIGIN	EQUIPMENT INVOLVED IN IGNITION (Complete Line T)
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L

FORM OF HEAT IGNITION	TYPE OF MATERIAL IGNITED	FORM OF MATERIAL IGNITED
-----------------------	--------------------------	--------------------------

M

METHOD OF EXTINGUISHMENT <input type="checkbox"/> Self extinguished	2 <input type="checkbox"/> Make shift aids 3 <input type="checkbox"/> Portable extinguisher 4 <input type="checkbox"/> Automatic ext. system	5 <input type="checkbox"/> Pre-connect hose/tank only 6 <input type="checkbox"/> Pre-connect hose/hydrant draft standpipe 7 <input type="checkbox"/> Hand-laid hose/hydrant draft standpipe	8 <input type="checkbox"/> Master stream device 9 <input type="checkbox"/> Not classified above 0 <input type="checkbox"/> Undetermined or not reported
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N

LEVEL OF FIRE ORIGIN 1 <input type="checkbox"/> Grade level to 9 ft. 2 <input type="checkbox"/> 10 to 19 feet 3 <input type="checkbox"/> 20 to 29 feet 4 <input type="checkbox"/> 30 to 49 feet 5 <input type="checkbox"/> 50 to 70 feet 6 <input type="checkbox"/> Over 70 feet 7 <input type="checkbox"/> Objects in flight 8 <input type="checkbox"/> Below ground level 9 <input type="checkbox"/> Not classified above 0 <input type="checkbox"/> Undeter mined	ESTIMATED TOTAL DOLLAR LOSS (DO NOT SHOW CENTS)	NFIRS 1 LAYOUT 4	DISCLAIMER: No representation is made, intended, or implied as to the validity or accuracy of information shown.
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O

Number of Stories 1 <input type="checkbox"/> 1 story. 2 <input type="checkbox"/> 2 story. 3 <input type="checkbox"/> 3 to 4 stories.	4 <input type="checkbox"/> 5 to 6 stories. 5 <input type="checkbox"/> 7 to 12 stories. 6 <input type="checkbox"/> 13 to 24 stories.	7 <input type="checkbox"/> 25 to 49 stories. 8 <input type="checkbox"/> 50 stories or more. 0 <input type="checkbox"/> Number of Stories undetermined or not reported.	CONSTRUCTION TYPE 1 <input type="checkbox"/> Fire resistive 2 <input type="checkbox"/> Heavy timber 3 <input type="checkbox"/> Protected noncombustible 4 <input type="checkbox"/> Unprotected noncombustible 5 <input type="checkbox"/> Protected ordinary	6 <input type="checkbox"/> Unprotected ordinary 7 <input type="checkbox"/> Protected wood frame 8 <input type="checkbox"/> Unprotected wood frame 9 <input type="checkbox"/> Not classified above 0 <input type="checkbox"/> Undetermined or not reported
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P

EXTENT OF DAMAGE 1 Confined to the object of origin 2 Confined to part of room or area of origin 3 Confined to room of origin 4 Confined to the fire-rated comp. of origin 5 Confined to floor of origin 6 Confined to structure of origin 7 Extended beyond structure of origin	Flame 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/>	Smoke 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 9 <input type="checkbox"/> No damage of this type (N/A)	DETECTOR PERFORMANCE 1 <input type="checkbox"/> Det. in room or space of fire origin - oper. 2 <input type="checkbox"/> Det. not in rm. or space of fire origin - oper. 3 <input type="checkbox"/> Det. in rm. or space of origin - no oper. 4 <input type="checkbox"/> Det. not in rm. or space of origin - no oper. 5 <input type="checkbox"/> Det. not in rm. or space of fire origin, but fire too small to oper. 9 <input type="checkbox"/> Not classified above 0 <input type="checkbox"/> Undetermined or not reported 8 <input type="checkbox"/> No detectors present	SPRINKLER PERFORMANCE 1 <input type="checkbox"/> Equipment operated 2 <input type="checkbox"/> Equipment should have operated - did not 3 <input type="checkbox"/> Equipment pre. but fire too small to oper. 9 <input type="checkbox"/> Not classified above 0 <input type="checkbox"/> Undetermined or not reported 8 <input type="checkbox"/> No equipment present
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Q

TYPE OF MATERIAL GENERATING MOST SMOKE IF SMOKE SPREAD BEYOND ROOM OF ORIGIN	AVENUE OF SMOKE TRAVEL 1 <input type="checkbox"/> Air handling duct 2 <input type="checkbox"/> Corridor 3 <input type="checkbox"/> Elevator shaft	4 <input type="checkbox"/> Stairwell 5 <input type="checkbox"/> Opening in construction 6 <input type="checkbox"/> Utility opening in wall	7 <input type="checkbox"/> Utility opening in floor 9 <input type="checkbox"/> Not classified above 0 <input type="checkbox"/> Undetermined or not reported 8 <input type="checkbox"/> No avenue of smoke travel
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R

FORM OF MATERIAL GENERATING MOST SMOKE IF SMOKE SPREAD BEYOND ROOM OF ORIGIN			
---	--	--	--

S

30 IF MOBILE PROPERTY	YEAR	MAKE	MODEL	SERIAL NO.	LICENSE NO.
-----------------------	------	------	-------	------------	-------------

T

40 IF EQUIPMENT INVOLVED IN IGNITION	YEAR	MAKE	MODEL	SERIAL NO.
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Personal information you provide may be used for secondary purposes. [Privacy Law, s. 15.04 (1)(m)].

MEMBER MAKING REPORT Paul Othman	DATE 6-17-99
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COMPLETE FOR ALL INCIDENTS

COMPLETE FOR ALL FIRES

COMPLETE FOR ALL STRUCTURE FIRES

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EQUIPMENT AND PERSONNEL:

332 B/C WICINSKE _____

321 _____

322 _____

323 _____

324 THOMSON, KRALL, COOK, KEARNEY _____

325 _____

341 _____

343 _____

349 _____

333 _____ 334 _____

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OTHER _____

ENGINE # _____ PRESSURE: _____ TIME PUMPED: _____

HYDRANT # _____ HYDRANT LOCATION: _____

ENGINE # _____ PRESSURE: _____ TIME PUMPED: _____

HYDRANT # _____ HYDRANT LOCATION: _____

INVESTIGATION REQUESTED: YES _____ NO _____

DESCRIPTION AND COMMENTS OF INCIDENT: 324 RESPONDED TO 304 W. WISCONSIN AVENUE FOR A REPORT OF A DRUM THAT HAD SPILLED. UPON ARRIVAL 324 OBSERVED AN OILY SUBSTANCE THAT HAD SPILLED FROM A 55 GALLON DRUM LOCATED BEHIND THE BUILDING. AN OCCUPANT IN THE BUILDING PROVIDED INFORMATION ABOUT THE PRODUCT. THE SUBSTANCE WAS REPORTED TO BE PERCHLORETHYLENE, A CLEANING SOLVENT USED IN CLEANING CLOTHS. 324'S CREW CONTINUED TO USE HAZ. MAT. EQUIPMENT TO IDENTIFY THE TYPE OF PRODUCT, WHILE 300 CALLED FOR US OIL TO RESPOND TO THE SPILL FOR CLEAN UP. INVESTIGATION REVEALED THAT THE CHEMICAL IN QUESTION WAS ACTUALLY TETRACHLOROETHYLENE. US OIL ARRIVED ON SCENE AND REMOVED THE CONTAMINATED SOIL AS WELL AS THE

REVIEWED BY: J MW DATE: 6-24-99

DESCRIPTION AND COMMENTS OF INCIDENT (Continued...) 2

RESIDUAL WASTE IN THE 55 GALLON BARREL AND A
PLASTIC BARREL PART OF THE SPILL HAD BEEN BAILED
INTO. 324 COLLECTED INFORMATION AND THEN WENT
AVAILABLE D.V.

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Reviewed by: JMS

Date: 6-24-99



Superior Special Services, Inc.
P.O. Box 1323
Fond du Lac, Wisconsin 54936-1323
(920) 923-9000
FAX (920) 923-9010
<http://www.superspecial.com>

July 15, 1999

Ms. Angie Heckenlaible
U. S. Oil
558 Carter Court
Kimberely, WI 54132

Dear Ms. Heckenlaible

Attached is an invoice for the transportation and disposal of one drum waste tetrachloroethane and four drums of tetrachloroethane contaminated soil and absorbents. The drums were transported from 304 West Wisconsin Avenue, Appleton to Superior's Port Washington Facility. Copies of the manifest and approval papers are attached.

Superior appreciates the opportunity to assist in environmental emergencies. If you have any further questions please feel free to contact Superior at (920) 923-9000.

Sincerely,
Superior Special Services Inc.

A handwritten signature in black ink that reads "Jon Zielieke". The signature is written in a cursive style.

Jon Zielieke
Emergency Services

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Superior Special Services, Inc.
Approvals Cover Sheet

Generator Name: Young Kim (U.S. Oil) WS#: 18003-17989

Waste Name: Tetrachloroethane

Date Profile Received: _____

Date Analysis Received: _____

Offsite Profile Sent For Signature: _____

Date Submitted to Offsite TSDF: _____

Date Returned from Offsite TSDF: _____

- Does the waste require a VOC form?
Applicable section?
Does the waste require a UHC form?
Is the analysis sufficient to meet WAP requirements?
Does the waste contain Ozone Depleting Substances?
Is subject to categorical pretreatment standards found in NR221 through 297 of the Wisconsin Administrative Code?

Table with 4 columns: TSDF, Approval Code, Price, Recert. Date. Row 1: MSF, WR101, 100/dm, 6/17/2000

Comments: This document is the property of the Appleton Fire Department and is loaned to your agency. Its contents are not to be distributed outside your agency.

Approved: [Signature] Date: 6/17/99

Approved: _____ Date: _____



Superior Special Services, Inc.
Approvals Cover Sheet

Generator Name: Young Kim (U.S. Oil) WS#: 18004

Waste Name: Tetrachloroethane Soil & Absorbents

Date Profile Received: _____

Date Analysis Received: _____

Offsite Profile Sent For Signature: _____

Date Submitted to Offsite TSDF: _____

Date Returned from Offsite TSDF: _____

Does the waste require a VOC form? Applicable section?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	N.A. <input type="checkbox"/>
Does the waste require a UHC form?	1 <input type="checkbox"/>	2 <input checked="" type="checkbox"/>	3 <input type="checkbox"/>
Is the analysis sufficient to meet WAP requirements?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Does the waste contain Ozone Depleting Substances?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Is subject to categorical pretreatment standards found in NR221 through 297 of the Wisconsin Administrative Code?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

TSDF	Approval Code	Price	Recert. Date
<u>MSF</u>	<u>WT 900</u>	<u>520/dm</u>	<u>6/17/2000</u>

Comments: _____

This document is the property of the Appleton Fire Department and is loaned to your agency. Its contents are not to be distributed outside your agency.

Approved: [Signature] Date: 6/17/99

Approved: _____ Date: _____

Memo



To: Roxanne Nelezen Chronert, Wisconsin DNR
From: Sue Gau
Date: July 10, 2000
Re: Documentation – Young Kim Spill Clean Up – June 17, 1999

Roxanne,

Per your phone message, enclosed is a copy of the documentation that Angie Heckenlaible provided to Mr. Young Kim regarding the spill clean up at his 304 W. Wisconsin Ave. property. I looked through the file and it appears that there was some contamination remaining in the soil based on the analytical testing of the soil after U.S. Oil removed the surface soils. A proposal was provided to Mr. Young to excavate the remaining soil. However, he did not accept the proposal.

I hope this helps you out. If you have any questions or need additional information please live me a call at (920)831-6381.

Sue Gau



Petroleum Equipment & Environmental Services

A DIVISION OF U.S. OIL CO., INC.

MEMBER



KIMBERLY

558 Carter Ct.
Kimberly, WI 54136
920-735-8287 or 1-800-490-4915
FAX 920-739-0741
Website: <http://www.usoil.com>
E-Mail: uspe@usoil.com

WEST ALLIS

11225 W. Mitchell Street
West Allis, WI 53214
414-453-8272 or 1-800-490-4925
FAX 414-453-8285

August 4, 1999

Mr. Young Kim
304 W. Wisconsin Avenue
Appleton, WI 54911

RE: Documentation for U.S. Oil Co., Inc. Spill Response Dated June 17, 1999 at 304 W. Wisconsin Avenue, Appleton, WI

Dear Mr. Kim:

The purpose of this letter is provide you with the documentation of spill cleanup activities performed to date by U.S. Oil Co., Inc. (U.S. Oil).

U.S. Oil was called to the above referenced site by the Appleton Fire Department to provide cleanup for a tetrachloroethane (PCE) release. Based on the information available to U.S. Oil, Mr. Young Kim is the current property owner.

U.S. Oil excavated and containerized surface soils (3 55-gallon steel drums) that were contaminated with PCE. U.S. Oil also overpacked the container that held the released PCE and another drum containing PCE. Superior Special Services, Inc disposed of the wastes. Disposal documentation is enclosed.

Based on analytical results from soil samples collected at the base of the excavated soil, concentrations of PCE remain in the soil. A site map with sample locations and copies of the analytical reports are enclosed for your reference.

If you have any questions regarding the documentation or if I can be of further assistance, please call me at 920-735-8287.

Sincerely,

Angela C. Heckenlaible
Environmental Remediation Project Manager

Enclosures



Petroleum Equipment & Environmental Services

A DIVISION OF U.S. OIL CO., INC.

MEMBER



KIMBERLY
 558 Carter Ct.
 Kimberly, WI 54136
 920-735-8287 or 1-800-490-4915
 FAX 920-739-0741
 Website: <http://www.usoil.com>
 E-Mail: uspe@usoil.com

WEST ALLIS
 11225 W. Mitchell Street
 West Allis, WI 53214
 414-453-8272 or 1-800-490-4925
 FAX 414-453-8285

Mr. Young Kim
 304 W. Wisconsin Avenue
 Appleton, WI 54911

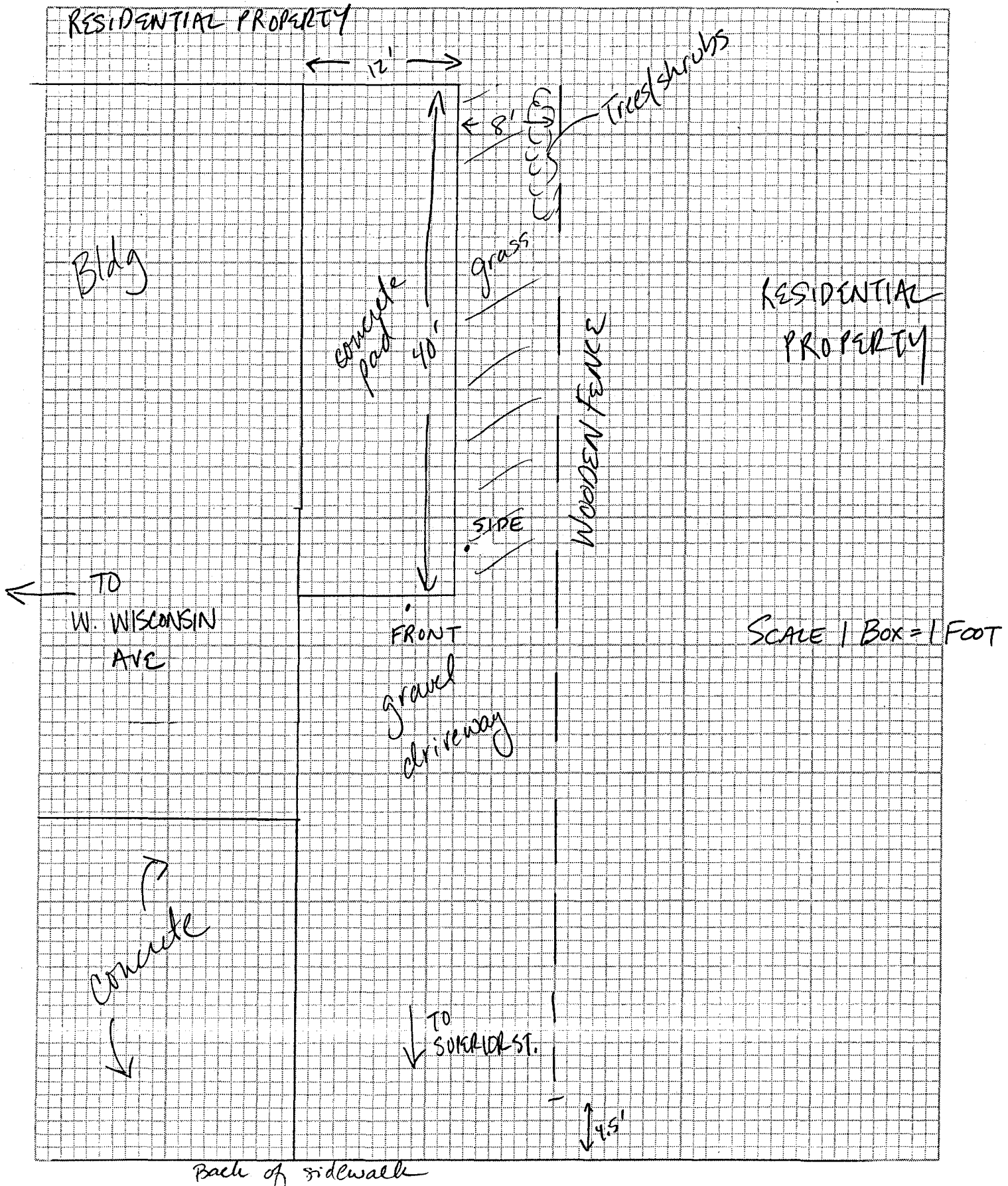
Date: August 4, 1999
Due: August 14, 1999
Invoice: 125001

Final Invoice for Spill Cleanup Services for June 17th, 1999 spill cleanup at the Young Kim property

Item Description	Unit	Quantity	Spill Cleanup Rate	Spill Cleanup Total
Labor				
Angie Heckentaible (Senior Manager)	HR	7.5	\$ 110.00	\$ 825.00
Rich Estel (Project Manager)	HR	0.5	\$ 100.00	\$ 50.00
Dale VandenBloomer (Field Supervisor)	HR	2	\$ 80.00	\$ 160.00
Eric Smet (Field Technician)	HR	3.25	\$ 75.00	\$ 243.75
Brad Rettler (Field Technician)	HR	4.5	\$ 75.00	\$ 337.50
Equipment/Materials				
Call-out Fee	LS	1	\$ 250.00	\$ 250.00
55-gallon steel drums	EA	4	\$ 35.00	\$ 140.00
Overpack Drum	EA	1	\$ 150.00	\$ 150.00
Waste Disposal				
Soil Sample Laboratory Analysis	LS	1	\$ 720.00	\$ 720.00
Superior Special Services	LS	1	\$ 2,878.32	\$ 2,878.32
TOTAL				\$ 5,754.57

Client:

Project No. *SR061799*



U.S. Analytical Lab

ANGIE HECKENLIABLE
 U S PETROLEUM EQUIPMENT
 COMBINED LOCKS WI 54113

Project # SR061799
 Project Name STERLING CLEANERS
 Invoice # E26038

Report Date 21-Jun-99

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code	5026038A						Sample Type	Soil	
Sample ID	FRONT						Sample Date	6/17/99	

Inorganic

General

Solids Percent	85.2	%				1	6/18/99	5021	RMB	1
----------------	------	---	--	--	--	---	---------	------	-----	---

Organic

VOC's

Benzene	< 250	ug/kg	59	200	10	6/18/99	8021A	MSV	1
Bromobenzene	< 250	ug/kg	31	100	10	6/18/99	8021A	MSV	1
Bromodichloromethane	< 250	ug/kg	27	89	10	6/18/99	8021A	MSV	1
tert-Butylbenzene	< 250	ug/kg	23	77	10	6/18/99	8021A	MSV	1
sec-Butylbenzene	< 250	ug/kg	48	160	10	6/18/99	8021A	MSV	1
n-Butylbenzene	11000	ug/kg	25	84	10	6/18/99	8021A	MSV	1
Carbon Tetrachloride	< 250	ug/kg	22	72	10	6/18/99	8021A	MSV	1
Chlorobenzene	< 250	ug/kg	25	82	10	6/18/99	8021A	MSV	1
Chloroethane	< 250	ug/kg	50	170	10	6/18/99	8021A	MSV	1
Chloroform	< 250	ug/kg	28	92	10	6/18/99	8021A	MSV	1
Chloromethane	< 250	ug/kg	73	240	10	6/18/99	8021A	MSV	3 4
2-Chlorotoluene	< 250	ug/kg	24	79	10	6/18/99	8021A	MSV	1
4-Chlorotoluene	< 250	ug/kg	23	78	10	6/18/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 250	ug/kg	41	140	10	6/18/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 250	ug/kg	21	71	10	6/18/99	8021A	MSV	1
Dibromochloromethane	< 250	ug/kg	20	67	10	6/18/99	8021A	MSV	1
1,4-Dichlorobenzene	< 250	ug/kg	22	72	10	6/18/99	8021A	MSV	1
1,3-Dichlorobenzene	< 250	ug/kg	22	74	10	6/18/99	8021A	MSV	1
1,2-Dichlorobenzene	< 250	ug/kg	22	72	10	6/18/99	8021A	MSV	1
Dichlorodifluoromethane	< 250	ug/kg	43	140	10	6/18/99	8021A	MSV	3 4
1,2-Dichloroethane	< 250	ug/kg	27	91	10	6/18/99	8021A	MSV	1
1,1-Dichloroethane	< 250	ug/kg	23	76	10	6/18/99	8021A	MSV	1
1,1-Dichloroethene	< 250	ug/kg	22	75	10	6/18/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 250	ug/kg	28	93	10	6/18/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 250	ug/kg	35	120	10	6/18/99	8021A	MSV	1
1,2-Dichloropropane	< 250	ug/kg	24	80	10	6/18/99	8021A	MSV	1
1,3-Dichloropropane	< 250	ug/kg	22	73	10	6/18/99	8021A	MSV	1
Di-isopropyl ether	< 250	ug/kg	39	130	10	6/18/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 250	ug/kg	42	140	10	6/18/99	8021A	MSV	1
Ethylbenzene	1400	ug/kg	62	110	10	6/18/99	8021A	MSV	1
Hexachlorobutadiene	< 250	ug/kg	48	160	10	6/18/99	8021A	MSV	1

2400

U.S. Analytical Lab

ANGIE HECKENLIABLE
 U S PETROLEUM EQUIPMENT
 COMBINED LOCKS WI 54113

Project # SR061799
 Project Name STERLING CLEANERS
 Invoice # E26038

Report Date 21-Jun-99

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026038A						Sample Type	Soil		
Sample ID FRONT						Sample Date	6/17/99		
Isopropylbenzene	< 250	ug/kg	50	170	10	6/18/99	8021A	MSV	1
p-Isopropyltoluene	< 250	ug/kg	34	110	10	6/18/99	8021A	MSV	1
Methylene chloride	< 250	ug/kg	33	110	10	6/18/99	8021A	MSV	4
MTBE	< 250	ug/kg	70	230	10	6/18/99	8021A	MSV	1
Naphthalene	460	ug/kg	70	230	10	6/18/99	8021A	MSV	1
n-Propylbenzene	480	ug/kg	28	92	10	6/18/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 250	ug/kg	71	240	10	6/18/99	8021A	MSV	1
Tetrachloroethene	15000000	ug/kg	18000	60000	5000	6/21/99	8021A	MSV	1
Toluene	< 250	ug/kg	51	170	10	6/18/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 250	ug/kg	51	170	10	6/18/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 250	ug/kg	54	180	10	6/18/99	8021A	MSV	1
1,1,1-Trichloroethane	< 250	ug/kg	23	76	10	6/18/99	8021A	MSV	1
1,1,2-Trichloroethane	< 250	ug/kg	20	67	10	6/18/99	8021A	MSV	1
Trichloroethene	< 250	ug/kg	46	150	10	6/18/99	8021A	MSV	1
Trichlorofluoromethane	< 250	ug/kg	190	650	10	6/18/99	8021A	MSV	1
1,2,4-Trimethylbenzene	1200	ug/kg	24	80	10	6/18/99	8021A	MSV	1
1,3,5-Trimethylbenzene	840	ug/kg	38	130	10	6/18/99	8021A	MSV	1
Vinyl Chloride	< 250	ug/kg	47	160	10	6/18/99	8021A	MSV	34
m&p-Xylene	820	ug/kg	56	190	10	6/18/99	8021A	MSV	1
o-Xylene	< 250	ug/kg	27	90	10	6/18/99	8021A	MSV	1

Lab Code 5026038B						Sample Type	Soil		
Sample ID SIDE						Sample Date	6/17/99		

Inorganic

General

Solids Percent	83.7	%				1	6/18/99	5021	RMB	1
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Organic

VOC's

Benzene	< 250	ug/kg	59	200	10	6/18/99	8021A	MSV	1
Bromobenzene	< 250	ug/kg	31	100	10	6/18/99	8021A	MSV	1
Bromodichloromethane	< 250	ug/kg	27	89	10	6/18/99	8021A	MSV	1
tert-Butylbenzene	< 250	ug/kg	23	77	10	6/18/99	8021A	MSV	1
sec-Butylbenzene	< 250	ug/kg	48	160	10	6/18/99	8021A	MSV	1
n-Butylbenzene	1700	ug/kg	25	84	10	6/18/99	8021A	MSV	1
Carbon Tetrachloride	< 250	ug/kg	22	72	10	6/18/99	8021A	MSV	1
Chlorobenzene	< 250	ug/kg	25	82	10	6/18/99	8021A	MSV	1

U.S. Analytical Lab

ANGIE HECKENLIABLE
U S PETROLEUM EQUIPMENT
COMBINED LOCKS WI 54113

Project # SR061799
Project Name STERLING CLEANERS
Invoice # E26038

Report Date 21-Jun-99

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026038B						Sample Type	Soil		
Sample ID SIDE						Sample Date	6/17/99		
Chloroethane	< 250	ug/kg	50	170	10	6/18/99	8021A	MSV	1
Chloroform	< 250	ug/kg	28	92	10	6/18/99	8021A	MSV	1
Chloromethane	< 250	ug/kg	73	240	10	6/18/99	8021A	MSV	3 4
2-Chlorotoluene	< 250	ug/kg	24	79	10	6/18/99	8021A	MSV	1
4-Chlorotoluene	< 250	ug/kg	23	78	10	6/18/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 250	ug/kg	41	140	10	6/18/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 250	ug/kg	21	71	10	6/18/99	8021A	MSV	1
Dibromochloromethane	< 250	ug/kg	20	67	10	6/18/99	8021A	MSV	1
1,4-Dichlorobenzene	< 250	ug/kg	22	72	10	6/18/99	8021A	MSV	1
1,3-Dichlorobenzene	< 250	ug/kg	22	74	10	6/18/99	8021A	MSV	1
1,2-Dichlorobenzene	< 250	ug/kg	22	72	10	6/18/99	8021A	MSV	1
Dichlorodifluoromethane	< 250	ug/kg	43	140	10	6/18/99	8021A	MSV	3 4
1,2-Dichloroethane	< 250	ug/kg	27	91	10	6/18/99	8021A	MSV	1
1,1-Dichloroethane	< 250	ug/kg	23	76	10	6/18/99	8021A	MSV	1
1,1-Dichloroethene	< 250	ug/kg	22	75	10	6/18/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 250	ug/kg	28	93	10	6/18/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 250	ug/kg	35	120	10	6/18/99	8021A	MSV	1
1,2-Dichloropropane	< 250	ug/kg	24	80	10	6/18/99	8021A	MSV	1
1,3-Dichloropropane	< 250	ug/kg	22	73	10	6/18/99	8021A	MSV	1
Di-isopropyl ether	< 250	ug/kg	39	130	10	6/18/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 250	ug/kg	42	140	10	6/18/99	8021A	MSV	1
Ethylbenzene	< 250	ug/kg	62	110	10	6/18/99	8021A	MSV	1
Hexachlorobutadiene	< 250	ug/kg	48	160	10	6/18/99	8021A	MSV	1
Isopropylbenzene	< 250	ug/kg	50	170	10	6/18/99	8021A	MSV	1
p-Isopropyltoluene	< 250	ug/kg	34	110	10	6/18/99	8021A	MSV	1
Methylene chloride	< 250	ug/kg	33	110	10	6/18/99	8021A	MSV	4
MTBE	< 250	ug/kg	70	230	10	6/18/99	8021A	MSV	1
Naphthalene	< 250	ug/kg	70	230	10	6/18/99	8021A	MSV	1
n-Propylbenzene	< 250	ug/kg	28	92	10	6/18/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 250	ug/kg	71	240	10	6/18/99	8021A	MSV	1
Tetrachloroethene	5300000	ug/kg	1800	6000	500	6/20/99	8021A	MSV	1
Toluene	< 250	ug/kg	51	170	10	6/18/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 250	ug/kg	51	170	10	6/18/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 250	ug/kg	54	180	10	6/18/99	8021A	MSV	1
1,1,1-Trichloroethane	< 250	ug/kg	23	76	10	6/18/99	8021A	MSV	1
1,1,2-Trichloroethane	< 250	ug/kg	20	67	10	6/18/99	8021A	MSV	1
Trichloroethene	< 250	ug/kg	46	150	10	6/18/99	8021A	MSV	1

U.S. Analytical Lab

ANGIE HECKENLIABLE
 U S PETROLEUM EQUIPMENT
 COMBINED LOCKS WI 54113

Project # SR061799
 Project Name STERLING CLEANERS
 Invoice # E26038

Report Date 21-Jun-99

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026038B									
Sample ID SIDE						Sample Type Sample Date	Soil 6/17/99		
Trichlorofluoromethane	< 250	ug/kg	190	650	10	6/18/99	8021A	MSV	1
1,2,4-Trimethylbenzene	280	ug/kg	24	80	10	6/18/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 250	ug/kg	38	130	10	6/18/99	8021A	MSV	1
Vinyl Chloride	< 250	ug/kg	47	160	10	6/18/99	8021A	MSV	3 4
m&p-Xylene	< 500	ug/kg	56	190	10	6/18/99	8021A	MSV	1
o-Xylene	< 250	ug/kg	27	90	10	6/18/99	8021A	MSV	1

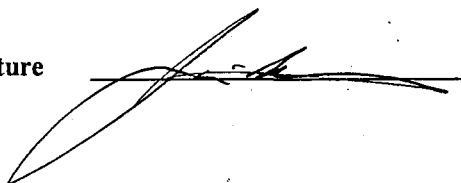
LOD Limit of Detection

"J" Flag: Analyte detected between LOD and LOQ

LOQ Limit of Quantitation

Code	Comment
1	All laboratory QC requirements were met for this sample.
3	The spike recovery failed to meet acceptable QC limits.
4	The check standard failed to meet acceptable QC limits.

Authorized Signature





FOR DNR USE ONLY

ALL COPIES MUST BE LEGIBLE,
PLEASE TYPE

Form designed for use on elite (12-pitch) typewriter.

Form Approved. OMB No. 2050-0039. Expires 9-30-99

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. <i>WI D988637112</i>		Manifest Document No. <i>9176133</i>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address <i>Young, Kim 304 W. Wisconsin Adelphi WI 54911</i>				Site Location If Different				A. State Manifest Document Number <i>WI J799633</i>	
4. Generator's Phone <i>(920) 735-8287, 720-2808</i>				6. US EPA ID Number <i>WI D988637112</i>				B. State Generator's ID	
5. Transporter 1 Company Name <i>Superior Special Services, Inc</i>				8. US EPA ID Number				C. State Transporter's ID	
7. Transporter 2 Company Name				9. Designated Facility Name and Site Address <i>Superior Special Services, Inc 1275 Mineral Springs Drive Port Washington, WI 53074</i>				D. Transporter's Phone <i>(920) 923-9000</i>	
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				10. US EPA ID Number <i>WI D988637112</i>				E. State Transporter's ID	
a. RQ Hazardous Waste, solid, n.o.s., 9, NA 3077, PG III (D039) <i>ST 9911562</i>				12. Containers No. Type <i>003 DM</i>		13. Total Quantity <i>13.00</i>		14. Unit Wt/Vol <i>1</i>	
b. RQ Waste Tetrachloroethane, 6.1, UN 1702, PG II <i>ST 9911565</i>				<i>002 DM</i>		<i>0.50</i>		<i>6</i>	
c.						<i>3000</i>			
d.									
J. Additional Descriptions for Materials Listed Above <i>a. Waste Stream 17990 (WT 900) ERG # 171 (D039)</i> <i>b. Waste Stream 17989 (WR 101) ERG # 151 (D039) (1-55, 1-85)</i>						K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information <i>Emergency Contact 1-800-688-4005</i>									
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 governmental regulations and according to the requirements of the Wisconsin Department of Natural Resources. If I am a large quantity generator, 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 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 & Position Title <i>NIKE LA HECKENLAIBER ENV. REMED. PM</i>				Signature <i>for U.S. Env. Co. Angela Heckenlaibler</i>				Date Month Day Year <i>06/17/99</i>	
17. TRANSPORTER 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name & Position Title <i>Jon Ziehlke Emergency Services</i>				Signature <i>Jon Ziehlke</i>				Date Month Day Year <i>06/17/99</i>	
18. TRANSPORTER 2 Acknowledgement of Receipt of Materials									
Printed/Typed Name & Position Title				Signature				Date Month Day Year	
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 & Position Title <i>William Will Operations Manager</i>				Signature <i>William Will</i>				Date Month Day Year <i>06/17/99</i>	

A Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

Copy Distribution: 1 - Generator send to Wis. DNR
2 - Generator retain
3 - Facility send to Wis. DNR
4 - Facility retain
5 - Facility send to Generator
6 - Transporter retain
Copies 1 & 3 mail to Wis. DNR at above address.

Emergency 24 Hour Assistance Telephone Number
Wisconsin (608) 266-3232
Outside Wisconsin (800) 424-8802

COPY 4 - FACILITY RETAIN

CHAIN OF CUSTODY RECORD



Analytical Lab

1090 Kennedy Ave. • Kimberly, WI 54136
 (920) 735-8295 • FAX 920-739-1738 • 800-490-4902
 LAB@USOIL.COM

Rev. Date: 12-17-98

Chain # **No 15797**

Page 1 of 1

Lab I.D. # **5026038**

Account No. : _____ Quote No.: _____

Project #: **SRO61799**

Sample Integrity - To be completed by receiving lab.

Method of Shipment: Common Temp. of Temp. Blank: _____ °C On Ice: X

Sampler: (signature) **BR/AH**

Cooler seal intact upon receipt: Yes X No _____

Labcoded By: _____

Project (Name / Location): **Steering Cleavers**

Analysis Requested

Reports To: **Angie H**

Invoice To: _____

Sample Handling Request

____ Rush Analysis
 Date Required _____

X Normal Turn Around

Company **USPE**

Company _____

Address _____

Address **SAME**

City State Zip _____

City State Zip _____

Phone _____

Phone _____

Lab I.D.	Sample I.D.	Collection		No. of Containers Size and Type	Description*	Preservation	DRO (Mod/TPH)	GRO (Mod/TPH)	PVOC (EPA 8021)	BTEX (EPA 8021)	VOC (EPA 8021)	VOC (EPA 8260)	O&G (EPA 413.1)	PAH (EPA 8310)	Pb	Flash Point	Other Analysis				PID/ FID
		Date	Time																		
5026038	A	6/17/99	11:00	1 vial / 15 ml range	S	-						X									
	B	6/17/99	11:00	1 vial / 15 ml range	S	-						X									

Department Use Only

Split Samples: Offered? Yes No

Accepted? Yes No

Accepted By: _____

Comments/ Special Instructions

*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", etc.

Department Use Optional for Soil Samples

Disposition of unused portion of sample _____

Lab Should: _____

____ Dispose _____ Retain for _____ days

____ Return _____ Other _____

Relinquished By: (sign) _____ Time _____ Date _____ Received By: (sign) _____ Time _____ Date _____

Angela Hechenlaib 115 6/17/99

Received in Laboratory By: _____

OS

Time: 1:15

Date: 6/17/99

Chronert, Roxanne L

From: Roovers, Karl P
Sent: Thursday, June 17, 1999 1:49 PM
To: Cook, Agnes M; Chronert, Roxanne L
Cc: Kollasch, David L
Subject: RE: ID number

Thank you very much.

Under the name they gave, we could not locate an ID number.

We will use that number, and will, by way of this E-mail ask Dave to do a change of ownership.

Once again, thanks.

Thank you again.

Thank you, Thank you, Thank you.

roov

From: Cook, Agnes M
Sent: Thursday, June 17, 1999 1:46 PM
To: Roovers, Karl P
Subject: RE: ID number

Karl, I found an ID already assigned to the location 304 W Wisconsin Ave in Appleton
WID988637112 FID#445116540

It's under the name SOS Drycleaners with So Chu listed as the contact and owner. The start date for the record in SHWIMS is 8/93 and it's currently down as a VSQG--active. If this was a change in ownership, then this is the ID you should use for this location. If there are two operations going on at the site at the same time, then I can assign another ID to the site. Let me know which way to go with it.

From: Roovers, Karl P
Sent: Thursday, June 17, 1999 1:23 PM
To: Cook, Agnes M; Johnson, Frederick A
Cc: Chronert, Roxanne L
Subject: ID number

Aggie, Fred,

The site I need an ID number for is:

Young Kim Property
Owner: Young Kim

Site Address/mailling address
304 W. Wisconsin Ave
Appleton, WI 54911

The waste is TCE (F002/U228)

~ 4+ drums of soil (LQG)

Thanks.

kpr

State of Wisconsin Substance Release Report (Con't)

Form 4401-91 Rev. 2-99

Date and Military Time of Incident:	Responsible Party:
-------------------------------------	--------------------

Additional Comments:

11-65 John Wickske - Appleton F.B.
 DNR notified, not responding → page for Mike Young
 Building empty for called back

7-5-00 Sue G. - USD.1 - Need copy of clean-up Report.

Case Activity Report:	<input type="checkbox"/> Yes <input type="checkbox"/> No	CAR#:	(Please attach copy of all CAR and other documentation)
-----------------------	--	-------	---

Enforcement Action:	<input type="checkbox"/> Yes <input type="checkbox"/> No	(explain below)
---------------------	--	-----------------



6.18.99







6 18 '99



Steering By Chances

304 W WI Ave - Appleton

Concrete Pad Area - Spill

Own new
facing W

RNC

6-21-99



6 21 97

Stealing by cleaners

304 W WI Ave. Appleton

Concrete Pad - Spill Area

Facing W

RWC

6-21-99



6-21-99

Sterling Dry Cleaners
304 W WI Ave - Appleton
Chemicals Stored in Building

RNC

6-21-99



Sterling Dry Cleaners

304 W WI Ave - Appleton

Concrete Pad - Spill Area

Drum stored / Spilled by door

Facing S

RNC

6-21-99



8-21-88

Stirling Dry Cleaners

304 W WI Ave - Appleton

Chemicals Stored in Buddy

RNC

6-21-99