safety-kleen.

MAR 1995
RECEIVED
D.E.P. CENTRAL DISTRICT

24 March 1995

FED EX. #4009552234

Mr. Chris Aoussat
Engineer
Dept. of Environmental Protection
3319 Maguire Boulevard, Suite 232
Orlando, Florida 32803-3767

RE: Transmittal of Information
Sanford, Florida Branch
FDEP Ref. No. OCD-HW-C/95-0080

Dear Mr. Aoussat:

Please find enclosed item 4 requested in your letter dated 20 February 1995. Also included are copies of all tracking documents associated with the removal of non-regulated materials from Daytona International Speedway for the past three years.

I will be calling you next week to discuss the training file on David Mills.

Please contact me at (904) 576-5979 if you have any questions.

Sincerely,

Richard R. Morris
Environmental Engineer

rrm

Enclosures

1000 NORTH RANDALL ROAD ELGIN, ILLINOIS 60123-7857 PHONE 708/697-8460 FAX 708/468-8500

1560.30

APR 1995 RECEIVED REGIONAL DISTRICT

ENVIRONMENT, HEALTH & SAFETY TRAINING

TRAINING SUMMARY SHEET I

Branch Name : Sanford Branch NO. : 3130-01

Employee Name : David Mills Employee Number : 1603

Hire Date : 8-19-91 6 Mon. Training Compl. Date (target) : 2-19-91

Position / Title : Sales Rep Termination Date :

** CORE HAZARDOUS MATERIALS TRAINING **

(Emergency Response Training must be completed before an employee works in an unsupervised position. Employees must be completely trained in all items listed below within six (6) months of starting and annually thereafter.)

TRAINING COMPLETED:

DATE		MGR. INIT.
7-1-93	EHS VIDEO PART I - HAZ COM - Safety Training	
7-1-93	EHS VIDEO PART II - HAZ COM - Understanding MSDSs	
7-8-93	EHS VIDEO PART III - Preventing Injuries & Illnesses	
7-8-93	EHS VIDEO PART IV - Hazards Associated w/ Mat'ls Handling	
7-8-93	EHS VIDEO PART V - Chemistry of Safety - Kleen Products	
7-8-93	EHS VIDEO PART VI - Hazardous Materials Regulations	
9-26-93	EHS VIDEO PART VII - Waste Analysis Plan	
10-21-93 4-12-93	EHS VIDEO PART VIII - Prep., Prvn., & Contingency Plans	
7-6-93	Day Four - TEN DAY TRAINING - HAZ MAT/DOT/MANFST VID QUIZ	
N/A	Completion of New Employee Orientation Program	N/A
3-15-93	Initial Contingency Plan Training (incl. Part B review)	
6-10-93	Respirator Fit Testing & Training	

** CERTIFICATION by the employee that training has been received obligates the employee to discharge his/her duties in accordance with the training provided. Failure to comply with the requirements established during the training program may result in civil or criminal penalties against the employee. **

9-26-93 Employee's Signature:

** CONTINUING TRAINING **

1560.30

ENVIRONMENT, HEALTH, & SAFETY TRAINING

TRAINING SUMMARY SHEET I

Branch Name : SANFORD ALTAMONTE SPRS Branch No. : 3-130-01

Employee Name : Dauro Mills Employee Number : 1603

Hire Date : 8-19-91 6 Mon. Training Compl. Date (target) : 2-19-91

Position / Title : Sales Rep Termination Date :

** CORE HAZARDOUS MATERIALS TRAINING **

(Emergency Response Training must be completed before an employee works in an unsupervised position. Employees must be completely trained in all items listed below within six (6) months of starting and annually thereafter.)

TRAINING COMPLETED:

DATE		MGR. INIT.
2-1-93	EHS VIDEO PART I - HAZ COM - Safety Training	
2-1-93	EHS VIDEO PART II - HAZ COM - Understanding MSDSs	
2-8-93	EHS VIDEO PART III - Preventing Injuries & Illnesses	
10-19-92	EHS VIDEO PART IV - Hazards Associated w/ Mat'ls Handling	
2-8-93	EHS VIDEO PART V - Chemistry of Safety - Kleen Products	
2-8-93	EHS VIDEO PART VI - Hazardous Materials Regulations	
10-26-92	EHS VIDEO PART VII - Waste Analysis Plan	
11-16-92 4-12-93	EHS VIDEO PART VIII - Prep., Prvn., & Contingency Plans	
2-8-93	Day Four - TEN DAY TRAINING - HAZ MAT/DOT/MANFST VID QUIZ	
NA	Completion of New Employee Orientation Program	NA
11-16-92 3-15-93	Initial Contingency Plan Training (incl. Part B review)	
10-12-92	Respirator Fit Testing & Training	

** CERTIFICATION by the employee that training has been received obligates the employee to discharge his/her duties in accordance with the training provided. Failure to comply with the requirements established during the training program may result in civil or criminal penalties against the employee. **

2-9-93 Employee's Signature:

** CONTINUING TRAINING **

1560.30

ENVIRONMENT, HEALTH, & SAFETY TRAINING

TRAINING SUMMARY SHEET I

Branch Name : Altamonte Springs Branch No. : 3-130-01

Employee Name : David Mills Employee Number : 1603

Hire Date : 8/19/91 6 Mon. Training Compl. Date (target) : 2-19-91

Position / Title : Sales Oil Representative Termination Date :

** CORE HAZARDOUS MATERIALS TRAINING **

(Emergency Response Training must be completed before an employee works in an unsupervised position. Employees must be completely trained in all items listed below within six (6) months of starting and annually thereafter.)

TRAINING COMPLETED:

DATE		MGR. INIT.
5-14-92	EHS VIDEO PART I - HAZ COM - Safety Training	RB
5-14-92	EHS VIDEO PART II - HAZ COM - Understanding MSDSs	RB
7-6-93	EHS VIDEO PART III - Preventing Injuries & Illnesses	RB
10-19-92	EHS VIDEO PART IV - Hazards Associated w/ Mat'ls Handling	RB
7-6-93	EHS VIDEO PART V - Chemistry of Safety - Kleen Products	RB
7-6-93	EHS VIDEO PART VI - Hazardous Materials Regulations	RB
10-26-92	EHS VIDEO PART VII - Waste Analysis Plan	RB
11-16-92	EHS VIDEO PART VIII - Prep., Prvn., & Contingency Plans	RB
5-7-92	Day Four - TEN DAY TRAINING - HAZ MAT/DOT/MANFST VID QUIZ	RB
NA	Completion of New Employee Orientation Program	NA
11-16-92	Initial Contingency Plan Training (incl. Part B review)	
4-30-92	Respirator Fit Testing & Training	RB

** CERTIFICATION by the employee that training has been received obligates the employee to discharge his/her duties in accordance with the training provided. Failure to comply with the requirements established during the training program may result in civil or criminal penalties against the employee. **

7-9-93 Employee's Signature:

** CONTINUING TRAINING **

(On the following TRAINING SUMMARY SHEET II.)

1560.30

ENVIRONMENT, HEALTH, & SAFETY TRAINING

TRAINING SUMMARY SHEET II

Branch Name : Sanford Branch No. : 3-130-01

Employee Name : DAVID MILLS Employee Number : 1603

TRAINING COMPLETED:

DATE		MGR. INIT.
8-12-93	CONDUCTING A DIAILY POST-TRIP VEHICLE INSPECTION	
8-26-93	EHS VIDEO VIII WASTE ANALYSIS PLAN	
9-9-93	MANIFEST & EPA ID#	
9-23-93	OSHA"S BLOOD-BORNE PATHOGENS STANSRD	
10-8-93	AIDS IN THE WORKPLACE: THE FACTS THAT AFFECT YOU	
10-21-93	ANNUAL CONTINGENCY PLAN UPDATE	
11-4-93	EMERGENCY CONTACT LIST	
[redacted]		
[redacted]		
4-27-94	ERGONOMICS- EXERCISES TO PREVENT BACK PAIN	
4-27-94	" ARE YOU AT RISK FOR CTS?	
4-27-94	" GIVING BACK SPRAINS & STRAINS THE SLIP	

1560.30

ENVIRONMENT, HEALTH, & SAFETY TRAINING

TRAINING SUMMARY SHEET II

Branch Name : SANFORD Altamonte Springs Branch No. : 3-130-01

Employee Name : David Mills Employee Number : 1603

TRAINING COMPLETED:

DATE		MGR. INIT.
12-14-92	Hazardous Waste Manifest & Hazardous Waste Transportation.	
12-14-92	Hazardous Waste Manifest & Hazardous Waste Transportation.	
12-28-92	Drum Volume Measuring Stick.	
1-11-93	THE EYES HAVE IT AVOIDING EYE INJURY	
1-18-93	DECON	
1-25-92	THE EYES HAVE IT CHOOSING AND USING EYE PROTECTION	
2-9-93	ACCIDEHTS COST EVERYONE IT,S NOT ONLY MONEY	
2-12-93	VIDEO TOP FLITE DOIN' IT RIGHT	
3-15-93	PERMIT/SANFORD BRANCH	
3-22-93	TRUCKS-FMIR	
4-12-93	ANNUAL CONTINGENCY PLAN UPDATE	
4-19-93	BLOODBORNE PATHOGENS	
5-6-93	NOW HEAR THIS PROTECT YOUR HEARING FOR LIFE	
~~5-13-93~~	~~CHOOSING AND USING HEARING PROTECTION PRESTON SOLVENT~~	
6-1-93	NEW TRANSPORTER ID# NEW WASET CODES AND ODS LABEL	
6-7-93	MANIFEST HOUSEKEEPING RESIPATORY CARTRIDGE SAFETY GLASSES	
6-10-93	VOLUMETRIC DETERMINATION OF CONTAINERS	
6-10-93	RESIPATORY PROTECTION FITTING TRAINING	
7-1-93	INTRODUCTION TO CHEMICAL HAZARDS VIDEO I & II	
7-~~8~~ 12-93	EHS VIDEO PARTS V & VI & HAZ MAT/OOT/Manifest Video	
7-~~8~~ 12-93	EHS VIDEO III & IV	

Training Record

Topic: **"Waste Analysis Plan"—EHS Video Series**

Date of Training: 12-8-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

In this week's video presentation, we learned about the branch's Waste Analysis Plan, and how the plan is to be implemented at the time of waste pick-up. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
LISN SOCIWADA	Kren Sociwada	3-130-01
LaVoyd Yates	LaVoyd Yates	3-130-01
LARRY GRINSTEAD	Larry Grinstead	3-130-01
MIKE BROWN	Mike Brown	3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

Print Name	Signature	Location
KEN SOLIWODA	Ken Soliwoda	3-130-01
LaVoyd Yates	LaVoyd Yates	3-130-01
LARRY GRINSTEAD	Larry Grinstead	3-130-01
MIKE BROWN	Mike Brown	3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

TR-0494-4 Period 4 Training

Training Record

Period Theme: **Ergonomics** Topic: **Exercises to Prevent Back Pain**

Date of Training: 4/27/94 Instructor/Trainer: [illegible] (Signature)

Summary of Training Topic: During this EHS Training Session we learned some stretching exercises that can be used to stretch your lower back, and strengthen your shoulders, upper back, buttock muscles, and abdominal muscles. We also discussed any accidents, injuries, or spills that occurred during this past week.

Print Name	Signature	Location
David Mills		3-130
Robert Fennell		3-130-01
Earl Brown		3-130-01
Terry Gardner		3-130-01
Ronald J. Mathis		3-130-01
Chuck Lehr		3-130.01
Alan Spiller		3-130-01
Max Mason		3-130-01
Mike Gregg		"
Michael Attal		3-130-01
Russell Giambrone		3-130-01
Tim Shell		3-130-01
George Denton		3-130-01
Mike Brown		3-130-01
Randy Buckler		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Copy: (1) Corporate Health & Safety-Submitted with EHS Report (2) Facility Training File (3) Employee's Training File

TR-0494-3

Period 4 Training

Training Record

Period Theme: **Ergonomics**

Topic: **Are You at Risk for CTS?**

Date of Training: 4/27/94

Instructor/Trainer: JOHN FLANAGAN BAMTS
(Signature)

Summary of Training Topic: During this EHS Training Session we learned about carpal tunnel syndrome, or CTS. We discussed the basic definition, what you can do about the condition, and a new surgical technique that can speed recovery. We also discussed any accidents, injuries, or spills that occurred during this past week.

Print Name	Signature	Location
RANDY BUCKLER	Randy Buckler	3-130-01
MIKE BROWN	Mike Brown	3-130-01
Mike Gregg	Mike Gregg	3-130-01
George Denton	George Denton	3-130-01
MARC MASON	Marc Mason	3-130-01
RUSSELL GRAMBROW	Russell Grambrow	3-130-01
mike HALL	Mike Hall	3-130-01
Chuck Lem	Chuck Lem	3-130-01
DAVID MILLS	David Mills	3-130-01
Alan Spiller	Alan Spiller	3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed: DOT Truck Compliance, Cyclonic Conversions (2 per day) Gross Production for bonus.

Copy: (1) Corporate Health & Safety-Submitted with EHS Report (2) Facility Training File (3) Employee's Training File

TR-0494-2

Period 4 Training

Training Record

Period Theme: **Ergonomics**

Topic: **Giving Back Sprains and Strains the Slip**

Date of Training: 4/27/94

Instructor/Trainer: [illegible] 3AM 1782 (Signature)

Summary of Training Topic: During this EHS Training Session we reviewed some statistics about back injuries, and some questions you should ask yourself before lifting heavy objects. We also talked about lifting objects right, getting and staying in shape, and what to do if you do get injured. We also discussed any accidents, injuries, or spills that occurred during this past week.

Print Name	Signature	Location
Randy Buckler	Randy Buckler	3-130-01
MIKE BROWN	Mike Brown	3-130-01
GEORGE DENTON	[illegible]	3-130-01
Mike Gregg	Mike [illegible]	3-130-01
Alan Spiller	[illegible]	3-130-01
Max Mason	[illegible]	3-130-01
Michael A Hall	[illegible]	3-130-01
Russell Giambalvo	[illegible]	3-130-01
Tim Short	[illegible]	3-130-01
David Mills	[illegible]	3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Copy: (1) Corporate Health & Safety-Submitted with EHS Report (2) Facility Training File (3) Employee's Training File

Training Record

Topic: **"Waste Analysis Plan"—EHS Video Series**

Date of Training: 12-27-93 Instructor/Trainer: [illegible] (Signature)

Summary of Training Topic:

In this week's video presentation, we learned about the branch's Waste Analysis Plan, and how the plan is to be implemented at the time of waste pick-up. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
Alan Spiller	[illegible]	3-130-01
Tim Sholl	[illegible]	3-130-01
Robert Fennell	[illegible]	3-130-01
Karl Brown	[illegible]	3-130-01
Chuck Caudill	[illegible]	3-130-01
Davis Mills	[illegible]	3-130-01
Sam Schramm	[illegible]	3-130 01
George Denton	[illegible]	3-130-01
Randy Buckler	[illegible]	3-130-01
Mike Gregg	[illegible]	3-130-01
Chuck Lehr	[illegible]	3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Print Name	Signature	Location
Alan Spiller		3-130-01
Tim Sholl		3-130-01
Robert Fennell		3 130-01
Mark Brown		3-130-01
Chuck Caudill		3-130-01
Davis Mills		3-130-01
Jim Schramm		3-130 01
George Denton		3-130-01
Randy Buckler		3-130-01
Mike Gregg		3-130-01
Chuck Lehr		3-130 01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

Training Record: Commitment Team Activity

Topic: _____

Date of Training
or Awareness Activity: 12-27-93

Instructor/Trainer: [signature] (Signature)
3-30-01

Summary of Training Topic:

SCREENS FOR CYCLONIC PARTS CLEANERS.
PENSKE MEMO
SAFETY GLASSES

Print Name	*Signature*	*Location*

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Training Record: Commitment Team Activity

Topic: Emergency Contact List

Date of Training or Awareness Activity: 11-4-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

Location of Emergency List - How to use phone - Beeper phone # - who is on List

Print Name	Signature	Location
Robert Fennell		3-130-01
Carl Brown		3-130-01
Rick Beckstr		3-130-01
Chuck Caudill		3-130-01
David Mills		3-130-01
Mike Gregg		3-130-01
Ken Schramm		3-130-01
George Denton		3-130-01
Bill Thompson		3-130-01
Randy Buckler		3-130-01
Chuck Lehr		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Training Record

Topic: **Annual Contingency Plan Update, "Preparedness, Prevention & Contingency Plan"—EHS Video Series: Part VIII**

Date of Training: 10-21-93 Instructor/Trainer: _____ (Signature)

Summary of Training Topic:

During this EHS Training Session we reviewed 40 CFR Subpart D Contingency Plan and Emergency Procedures which says, "Each owner or operator (of a TSDF) must have a contingency plan for his facility." The CFR 264.16 Personnel Training states that faclility personnel must take part in an annual review of various training required by RCRA including response to emergencies as found in the facility's Contingency Plan. This training topic will satisfy these requirements. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	Signature	Location
ROBERT FENNELL		3-130-01
KARL BROWN		3-130-0
Rick Bertsten		3-130-01
chuck Caldwell		3-130-01
DAVID MILLS		3-130-01
GEORGE DENTON		3-130-01
J. CLARK		3-130-01
M. Gregg		3-130-01
Chuck Lem		3-130-01
Ken Sokwoda		3-130-01
Mike Hall		3-130-01
Charles McGuirk	Charles McGuirk	3-13-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

D.O.T. Blood Alcohol Levels - Gloves must be used on dock and any time waste is handled

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

Name David Mills Date 10-21-93

Employee Number 1603 Branch Number 3-130-01

ENVIRONMENT, HEALTH AND SAFETY

TRAINING SERIES

PREPAREDNESS, PREVENTION, AND CONTINGENCY PLANS

MODULE REVIEW QUIZ

1. **Names you should know:**

Emergency Coordinator: Rich Corpac / Roy Stewart

Alternate Emergency Coordinator: LaVeyd Yates / Alan Spiller

Regional Environmental Engineer: Victor San Agostin

2. **Telephone numbers you should know:**

24 Hour Emergency Coordinator: 407 / 834 - 8357

Regional Environmental Engineer: 800 / 759 - 7243

SK 24 Hour Emergency Response: 708 / 888 - 4060

State Environmental Agency: 904 / 488 - 1320

ocal Emergency Response Team: 911 / ___ - ___

Local Fire Department: 911 / ___ - ___

Local Police Department: 911 / ___ - ___

Designated Hospital: 911 / ___ - ___

Local Poison Control Center: 911 / ___ - ___

(OVER)

Employee Name David mills SS# 266-43-7273

QUIZ

(Circle The Correct Answer)

1. Bloodborne pathogens are microorganisms in the blood stream that cause diseases.

   A. True
   B. False

2. The two most common bloodborne diseases in the workplace are:

   A. Hepatitis A and HIV
   B. Malaria and Hepatitis B
   C. Hepatitis B and HIV
   D. HIV and Syphilis

3. Hepatitis B is an inflammation of the:

   A. Kidneys
   B. Liver
   C. Lungs
   D. Larynx

4. HIV is more contagious than Hepatitis B.

   A. True
   B. False

5. HIV and Hepatitis B can only be transmitted through sexual contact and intravenous drug use.

   A. True
   B. False

6. Hepatitis B and HIV can only be transmitted in the workplace if the source blood is contaminated and there is a direct route of entry into the body.

   A. True
   B. False

7. Which of the following are potential routes of entry for bloodborne pathogens?

   A. Mucus membrane of the eyes
   B. Broken skin
   C. Accidental penetration by a contaminated sharp object.
   D. All of the Above

8. There are no reported cases in which HIV was transmitted by saliva, tears, or perspiration.

   A. True
   B. False

9. A means of handling all blood or other potentially infectious material as if it were, in fact, infectious is referred to as:

A. University prudence
B. Universal precautions
C. Contamination control
D. Exposure determination

10. If a co-worker has an injury that causes bleeding, you should:

A. Immediately contact the proper personnel
B. Wipe up the blood with a clean cloth
C. Ignore him or her
D. None of the above

11. Gloves should be checked for tears, holes, or punctures before wearing.

A. True
B. False

12. If you are allergic to gloves, it is best not to wear them.

A. True
B. False

13. Protective equipment should not be worn:

A. If it slows down your work
B. If it offends the person
C. When you know the person is not infected
D. None of the above

14. Sharps containers must be used for the disposal of any potentially contaminated sharp object.

A. True
B. False

15. A ten to one ratio of water to sodium hypochlorate, common household bleach, can be used for the cleanup of blood.

A. True
B. False

16. The Hepatitis B vaccination is ninety percent effective in preventing Hepatitis B infections.

A. True
B. False

17. If an exposure incident occurs:

A. Report it only if you are sure the source blood is infected
B. Report it immediately, so proper follow up procedures can be performed
C. Mention it only to your private physician
D. None of the above

18. Although exposures to bloodborne pathogens are rare, one incident has the potential to cause a life threatening disease.

A. True
B. False

19. Any laboratory procedure that produces aerosols, splashing, or droplets should be performed:

A. On a covered work surface
B. In a biosafety cabinet
C. When wearing the proper respirator
D. None of the above

20. When leaving the laboratory area after work with infectious materials:

A. Disposable gloves should be washed and then autoclaved, so they can be reused
B. Keep disposable gloves on if you are immediately returning to the lab
C. Properly discard of disposable gloves and immediately wash you hands
D. None of the above

Employee Signature_____ **Date** 9-23-93

Training Record

Topic: **OSHA's Blood-Borne Pathogens Standard**

Date of Training: 9-23-93 Instructor/Trainer: _____ (Signature)

Summary of Training Topic:

In this week's video presentation, we viewed a video describing OSHA's new standard for protection against blood-borne pathogens. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
ROBERT FENNELL		3-130-01
Rick Beckstin		3 130 01
CHUCK CAUDILL		3-130-01
DAVID MILLS		3-130-01
Ken Schramm		3-130-01
Charles DENTON		3-130-01
Randy Buckler		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

(Oct 1, 1993 NEW US DOT DESCRIPTIONS)(BONDING & GROUNDING)

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

Training Record: Commitment Team Activity

Topic: Manifest & EPA ID#

Date of Training or Awareness Activity: 9-9-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

OUR SERVICES DO NOT Require a Manifest if customer is SQG or CESQG. IF LQG MUST Have GP manifest - ask Some one who Knows. MUST Not p/u waste if printed ON PrePrint (DO NOT PICK-UP WASTE)

Print Name	Signature	Location
K. SOLIWODA		3-130-41
R SCHRAMM		3-130-01
T SHOLL		3-130-41
R FERRELL		3-130-01
K BROWN		3-130-0
R Bakston		3-130-01
C. CAUDILL		3-130-01
D. MILLS		3-130-01
GEORGE DENTON		3-130-01
Alan Spiller		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

LDR - Print Name & Title, Address MUST match EPA # R&O on MS is for 15 Gal or more - Premium Solvent over 32 Gals is SQG. Requirements

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

NAME David Mills DATE 8-26-93

EMPLOYEE NUMBER 1603 BRANCH NUMBER 3-130-01

WASTE ANALYSIS PLAN
MODULE REVIEW QUIZ

Circle the correct answer for each of the following statements.

1. The purpose of a Waste Analysis Plan is to insure that the waste received matches the description on the:

   A. Bill of lading C. Manifest

   B. Pre-ship analysis D. Invoice

2. When the customer uses our solvents, B can potentially occur.

   A. Theft C. Flow-through

   B. Contamination D. Viscosity

3. To check the odor of a solvent, you should "sniff" it.

   TRUE FALSE

4. Safety-Kleen's original I.C. formula is classified as a:

   A. Toxic C. Inflammable

   B. Irritant D. Corrosive

5. Mineral spirits is classified as a (an):

   A. Inflammable C. Ignitable

   B. Toxic D. Halogen

(Continued on opposite side)

Training Record

Topic: **Conducting a Daily Post-Trip Vehicle Inspection**

Date of Training: 8-12-93 Instructor/Trainer: _____ (Signature)

Summary of Training Topic:

During this demonstration training session, we reviewed the Department of Transportation (DOT) requirements for vehicle inspections, demonstrated how to conduct a post-trip inspection and practiced completing the Post-Trip Daily Maintenance Inspection Report. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
LaVoyd Yates		3-130-01
Robert Franklin		3-130-01
Karl Brown		3-130-01
John Walters		3-130-01
Chuck Caudill		3-130-01
David Mills		3-130-01
George Denton		3-130-01
Kirk Settanni		3-130-01
Randy Buckler		3-130-01
Michael Attard		3-130-01
Chuck Leiz		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Victor - MS BURN - when doing Coms - USE Appron
Rick - BACK INJURY

Other topics discussed:

FMIR - Safety Glasses - NO EAT - DRINK - SMOKE on TRUCKS
CC - Team meeting Monday 8-16-93, change Respirator Cartridge

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

TR-0793-2 Period 5 Training

Training Record

Topic: **"Hazards Associated with Material Handling"—EHS Video Series: Parts III & IV**

Date of Training: 7 22-93 Instructor/Trainer: _____ (Signature)

Summary of Training Topic:

In this week's video presentation, we learned about the hazards associated with material handling, safe lifting techniques, some safe driving tips to protect you out on the road, and emergency equipment. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
Chuck Lehn		3-130.01
Michael A Hall		3-130-01
KEN SOLIWODA		
VICTOR C LESLIE		3C130 01
Mike Gregg		3-130-01
RICK SETTMANN		3-130-01
Ken Schramm		3-120-01
GEORGE DENTON		3-130-01
MORRIS BEAU		3-130-01
Randy Buckler		3-130-01
DAVID MILLS		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

AP-Requisition, Returned PW's, Truck spill Kit, First Aid Kit, Driver Logs, Booms in Back of Truck, Potholes

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

TR-0893-2

Period ~~8~~ 7 Training

Training Record: Commitment Team Activity

Topic: EHS Video Parts V & VI

Date of Training or Awareness Activity: 7-14-93

Instructor/Trainer: (Signature)

Summary of Training Topic:

Chemistry of Safety Kleen Products
Hazardous Materials Regulations

Print Name	Signature	Location
Karl Brown		3-130-01
Chuck Lehr		3-130-01
Ken Soliwoda		3-130-01
Rick Beckstein		3 130 01
Chuck Caudill		3-130-01
David Mills		3-130-01
Vic Leslie		3-130-01
Mike Gragg		3-130-01
Rick Settanni		3-130-01
Ken Schramm		3-130-01
George Denton		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Tie on SSPW Tanks - ("K" & Manifest) -

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

Name David Mills Date 2-8-93

Employee Number 1603 Branch Number 3-130 01

Preventing Injuries and Illnesses Module Review Quiz

Circle the correct answer for each of the following statements:

1. The first rule in working safely is to

   A. Wear a hard hat

   B. Recognize potential hazards

   C. Consult your supervisor

   D. Have your own copy of the HCP

2. Dermatitis can be a result of

   A. Skin exposure

   B. Eye exposure

   C. A nauseated condition

   D. B and C

3. The section of a MSDS that deals with the effects of overexposure is the

   A. Physical Data Section

   B. Emergency and First Aid Procedures Section

   C. Precautions for Safe Use and Handling Section

   D. Health Hazard Data Section

4. If you are pouring liquids by hand or cleaning up a spill, you must wear a(n)

   A. Goggles or face shield

   B. Gloves

   C. Apron

   D. All of the above

5. List four possible symptoms caused by inhaling or swallowing a hazardous material.

   Nausea

   Headache

   Fatigue

   Dizziness

Name Dario Mills Date 7-8-93

Employee Number 1603 Branch Number 3-130-01

DOT Module Review Quiz

For each statement, circle "T" if the statement is TRUE or "F" if the statement is FALSE.

1. A flammable liquid is any liquid having a flash point at or above 100° and below 200°.

   T F

2. DOT requires you to classify a waste by its "Proper Shipping Name," and "UN or NA Identification Number" only.

   T F

3. If you pick up over 5,000 pounds of combustible materials at one location or more than 1000 pounds of flammable or corrosive materials, you must display the proper placard.

   T F

4. You can be fined if you display a placard when one does not need to be displayed for the hazardous materials you are transporting.

   T F

5. The "Accumulation Start Date" is the day you pick up the waste.

   a. For Parts Washer Rep. T F

   b. For FRS Reps. T F

6. The "Designated Facility" must also be a TSDF.

   T F

(OVER)

Name David Mills Date 7-8-93

Employee Number 1603 Branch Number 3-130-01

HAZARDS ASSOCIATED WITH MATERIAL HANDLING

MODULE REVIEW QUIZ

For each statement, circle "True" if the statement is true and "False" if the statement is false.

1. The cab of your truck is an acceptable place to carry products when the back of your truck is full.

   TRUE FALSE

2. All trucks have a blind spot.

   TRUE FALSE

3. Prior to handling any material, you should check the Material Safety Data Sheets for that material.

   TRUE FALSE

4. You can check whether a truck is properly balanced by walking back a few feet and visually checking if it is leaning to one side.

   TRUE FALSE

5. One car length per 10 miles per hour is sufficient, even on slippery roads.

   TRUE FALSE

6. Evenly distributing the drums inside your truck will prevent your truck from spinning around when you hit the brakes.

   TRUE FALSE

7. When parking your truck on an incline, you should use chocks.

   TRUE FALSE

8. Pushing the two-wheeler ahead of you is safer, because it allows you to see exactly where the wheels are going.

   TRUE FALSE

9. Checking the tire pressure with a pressure gauge once per week is sufficient, as long as you visually check the tires daily.

   TRUE FALSE

10. You should never ride the truck door down as you step off the bumper.

    TRUE FALSE

Name Daisud mills Date 7-8-93

Employee Number 1603 Branch Number 3-130-71

CHEMISTRY OF SAFETY-KLEEN PRODUCTS

MODULE REVIEW Quiz

Select from the following terms to complete the statements below.

Acute	Hydrocarbons
Chlorinated	Lead
Chlorine	Petroleum
Chronic	Pigment
Fire	Solvents
Fractional Distillation	Synthetically

1. The major source of modern day solvents comes from Petroleum.
2. Hydrocarbons are chemicals composed of only the elements Carbon and Hydrogen.
3. Crude oil is separated into useful components by a process called Fractional Distillation.
4. Hydrocarbon compounds present a Fire hazard.
5. Chlorinated compounds contain the element Chlorine.
6. Esters, ketones, and ethers are all used as Solvents in many printing and painting operations.
7. A pigment is the component of printing inks that leaves a permanent design.
8. The dry cleaning industry uses large quantities of chlorinated compounds for cleaning fabrics.
9. Chlorinated compounds can present Chronic health hazards from prolonged contact.
10. Chlorinated compounds are produced Synthetically.

Name Daniel Mills Date 7-8-93

Employee Number 1603 Branch Number 3-130-71

HAZARDOUS MATERIALS REGULATIONS MODULE REVIEW QUIZ

Certificate of Disposal	Manifest	100
Combustible	Placard	180
Corrosive	Protection	200
Identification	Reactive	180 Days
Identification Number	State	270 Days
Ignitable	Toxic	

1. Federal or State governments can pass laws that regulate hazardous materials.
2. The Occupational Health and Safety Administration administers laws passed by Congress for worker Protection.
3. Small quantity generators are those that generate less than 1,000 kilograms of hazardous waste per month, and more than 220 ~~kilograms~~ pounds of hazardous waste per month.
4. Starting in September of 1986, small quantity generators were required to have an EPA Identification #.
5. Small quantity generators cannot store hazardous waste on-site longer than 180 days unless the waste must be shipped more than 200 miles.
6. Ignitable wastes can create fires under certain conditions.
7. Corrosive wastes include those that are acidic and those that corrode metal.
8. ~~Combustible~~ Reactive wastes are unstable under normal conditions and can explode.
9. Toxic wastes are harmful or fatal when ingested or absorbed.
10. A manifest is used to prevent the improper disposal of hazardous waste and must accompany every shipment of a hazardous waste.

Name DAVID mills Date 7-1-93

Employee Number 1603 Branch Number 3-130-01

Introduction to Chemical Hazards Module Review Quiz

HCP	CARCINOGEN	HAZARDOUS MATERIAL
100,000	CONTROL	CHRONIC
EMPLOYEE	600,000	IDENTIFY
SPECIFICATION SHEET	LABEL	CONTAIN
HAZARDOUS WASTE	MANIFEST	ACUTE
EMPLOYEE COMMUNICATION	TOXIN	HAZARD COMMUNICATION
IRRITANT	MSDS	EMPLOYER

Complete the statements below using the appropriate word or words from those listed above.

1. A(n) Carcinogen is a substance that may cause cancer in humans or animals.
2. According to OSHA's Hazard Communication Standard, Safety-Kleen and our customers must develop a written HCP.
3. The first step in working safely is to Identify the potential hazards you may encounter.
4. There are over 600,000 hazardous materials in use throughout industry and commerce.
5. Safety-Kleen is required by law to supply a(n) MSDS and a(n) Label with every hazardous material we provide to our customers.
6. Laws that help minimize or control the risks in the workplace are called Right to Know Laws or Hazard Communication Laws.
7. A(n) Chronic hazard means that your health can be affected if you are exposed to enough of the material over an extended period of time.
8. The second step in working safely is to Control the hazard.
9. Being informed about chemicals you may be exposed to and becoming knowledgeable in safe work procedures is the responsibility of the Employee.
10. According to OSHA's Hazard Communication Standard, employers must maintain a(n) Inventory & MSDS for all chemicals on hand.

Name David Mills Date 7-1-93

Employee Number 1603 Branch Number 3-130-01

Understanding The Material Safety Data Sheet Module Review Quiz

Circle the correct answer for each of the following statements:

1. The TLV is established by

   A. OSHA
   B. NIOSH
   C. EPA
   D. A non-government agency

2. A material will float when mixed with water if the specific gravity is

   A. Less than one
   B. More than one
   C. Zero

3. The flash point of a material is found in the

   A. Hazardous Components section
   B. Physical Data section
   C. Reactivity Data section
   D. Fire and Explosion Hazard Data section

4. A warning label contains

   A. Information on combustibility and flammability
   B. First aid information
   C. Information on personal protective gear
   D. All of the above

5. If a container does not have a label

   A. Handle it anyway
   B. Do not handle it
   C. Place an "Unknown Contents" label on it
   D. A and C

Training Record

Topic: **"Introduction to Chemical Hazards"**

Date of Training: 7-1-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

In this week's video presentation, we covered Hazard Communication/Right-To-Know regulations; the purpose of MSDSs; some basic hazardous material definitions; function of the CAS Number; types of symbols found on warning placards and labels; the importance of recognizing signs and symptoms of chemical exposure; location of emergency equipment; determining the proper personal protective equipment; and the precautions to be taken when working with chemicals. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	Signature	Location
Robert Fennell		3-130-01
Hall Brown		3-130-01
Chuck Caudill		3-130-01
David Mills		3-130-01
Rick Settanni		3-130-01
Rick Brighton		3-130-01
George Denton		3-130-01
Morris Bean		3-130-01
Randy Buckler		3-130-01
Mike Gregg		3-130-01
Vic Leslie		3-130-01
Ken Solwood		3-130-01
Mike Hall		3-130-01
Chris Lint		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

(MS - BURN -)

Other topics discussed:

Manifest errors - Residue on top of waste drums - manifest # on manifest & preprints - LDR for old IC - RQ on manifests -

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

SAFETY-KLEEN CORP.

Respirator Fit Test Record

Employee Name: David Mills	Job Title: Oil Sep. Rep
Division/Location: 3-130-01 SANFORD	Date: 6-10-93

Respirator Description

Type of Mask: HALF MASK	
Manufacturer 3M	
Model: 7281	Size: S/M

Test Procedure

Positive/Negative Fit Check	Irritant Smoke	Isoamyl Acetate	Sweetener Mist	Other (specify):
☑ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail	☑ Pass ☐ Fail	☐ Pass ☐ Fail

Employee Signature:	Date: 6-10-93
Fit Test Conducted by: [signature] - BFM	Date: 6-10-93

SAFETY-KLEEN CORP.

Respiratory Protection Training Record

Employee Name: DAVID MILLS	Job Title: Oil Services Rep
Division/Location: 3-130-01 SANFORD, FL	Date: 6-10-93

Read Carefully and Initial the Appropriate Block

	Half Mask-A.P.	Full Face-A.P.	Hose-Line	SCBA
I have been informed about the nature of the respiratory hazards and the reasons for using the respirator.	D.M.			
I have been instructed in the proper use, limitations, inspection and maintainence of the respirator.	D.M			
I had the opportunity to wear the respirator in normal air and to check the facepiece fit.	D.M			
I have tested the fit of the respirator in a test atmosphere generated by saccharin mist, smoke tube or other means and I have been informed of the test results.	D.M			
I understand that physical obstructions such as beards and other facial hair will prevent proper respirator fit.	D.M			
Employee Signature:		Date: 6-10-93		

HBS-1

Name DAVID MILLS Date 6-10-93

Employee Number 1603 Branch Number 3-130-01

Respiratory Protection for Your Health & Safety Module Review Quiz

Circle the correct answer for each of the following statements.

1. There are three types of respirators; air purifying, supplied air, and recirculated air.
   TRUE FALSE

2. There is no all purpose respirator.
   TRUE FALSE

3. Lung disease, which does not appear until years later, is an example of a chronic illness.
   TRUE FALSE

4. Gases are substances that become airborne when the temperature exceeds the boiling point.
   TRUE FALSE

5. Any type of respirator must
   A. Fit properly
   B. Be adequate for the contaminant present
   C. Be accepted by the worker
   D. All of the above

6. OSHA generally requires that all respirator wearers be fit tested
   A. On a quarterly basis
   B. At least once a month
   C. At least once or twice a year
   D. Only when a new respirator is issued to the worker

7. A grinding operation can produce
   A. Dust
   B. Fumes
   C. Gases
   D. All of the above

8. The agency that defines Permissible Exposure Limits is
   A. DOT
   B. EPA
   C. NIOSH
   D. OSHA

9. Harmful substances that enter the body by swallowing is referred to as
   A. Inhalation
   B. Ingestion
   C. Asphyxiation
   D. Anesthezation

10. Fumes can develop from
    A. Welding operations
    B. Soldering operations
    C. A & B
    D. None of the above

Name David Mills Date 6-1093

Employee Number 1603 Branch Number 3-130-01

Fitting Instructions for Half-Mask and Full-Face Respirators Module Review Quiz

Circle the correct answer for each of the following statements.

1. You must properly perform the fitting procedures
   A. Only when a new respirator is issued
   B. On a weekly basis
   C. Bi-annually
   D. Each time you wear your respirator

2. To adjust a full-face respirator, adjust the
   A. Temple straps, neck straps, then forehead straps
   B. Neck straps, temple straps, then forehead straps
   C. Forehead straps, temple straps, then neck straps

3. You must inspect your respirator
   A. Each time, before you use it
   B. Once a week
   C. Bi-monthly
   D. Only when a new respirator is issued

4. After you have covered the exhalation valve you
   A. Inhale gently
   B. Exhale gently
   C. Hold your breath

5. When adjusting the fit of your respirator, tighten the straps as much as possible.
   TRUE FALSE

6. If you detect air leaks, you must reposition the facepiece and readjust the strap tension. It is not necessary to repeat the two fit checks.
   TRUE FALSE

7. When donning a half-mask respirator, put the harness over your head and pull the respirator down, over your face.
   TRUE FALSE

8. After you have covered the cartridge retainers you
   A. Inhale gently
   B. Exhale gently
   C. Hold your breath

9. If you taste or smell contaminants you should
   A. Tell your supervisor
   B. Ignore it
   C. Leave the contaminated area immediately
   D. Remove your respirator and change the filters

10. When donning a full-face respirator, place the facepiece over your face and pull the straps over your head.
    TRUE FALSE

TR-0693-1

Training Record

Topic: **Volumetric Determination of Containers**

Date of Training: 6-10-93 Instructor/Trainer: -BFM
(Signature)

Summary of Training Topic:
During this EHS Training Session we presented the Volumetric Determination of Containers procedure. This procedure will accurately determine the volume of waste returned and stored at the service center. This activity allows the facility manager to ensure that the volume of hazardous waste recorded on the manifest or preprint is correct and compliant with applicable RCRA regulations. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
JOHN WALTERS		3-130-01
JOHN CLAPP		3-130-01
DAVID MILLS		3-130-01
RICHARD SETTANNI		3-130-01
Mike Gregg		3-130-01
ROBERT FERRICE		3-130-01
[illegible] Brown		3-130-01
Michael Allall		3-130-01
[illegible]		3-130-01
Mark Bew		3-130-01
Randy Buckler		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

RESIPATORY PROTECTION & Fitting INSTRUCTIONS for Half Mask - FIT TEST, (old Boom off TRUCK How to Drum & LABEL)

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

WEEKLY MEETING REPORT

BRANCH #	3-130-01
DATE:	6-7-93
PERIOD:	06-93
WEEK:	23

MEETING CONDUCTED BY: Roy STEWART - RICH CORPAC
(Video update Volume 1-93-20)

SUBJECT / SUBJECTS COVERD IN MEETING:

1. Manifest - New TRANSPORTER EPA ID# - ILD984905202
2. Housekeeping - Keep your Desk clear of ALL Paper when you Leave in A.M.
   - Clean up your TRUCK (CAB & Box)
   - Boom ACROSS BACK - check SPILL Kit
3. Respiratory CARTRIDGE - change AT Least every other week
4. Safety - Glasses - MUST BE ON AT ALL TIMES inside Fenceline
5. ALL LOADS MUST BE STRAPPED AT ALL TIMES when TRUCK is moving
6. Meeting THUR - Respator - TRUCK Back - MSDS Back

PERSONNEL PRESENT: (PLEASE PRINT) — & SIGN

Roy STEWART -
Robert Fennell -
Mark Brown -
Rick Berkstresser
CHUCK CAUDILL
DAVID MILLS
Tom SCHRAMM
RICH SETTANNI
GEORGE DENTON -
- BFM
Mike Gregg -
Mr LESLIE
KEN SOLLWOOD
Rich Corpac
JOHN WALTERS
Hollard YATES

datalwklymt

Training Record: Commitment Team Activity

Topic: New TRANSPORTER ID# & NEW WASTE CODES & OOS LABEL

Date of Training or Awareness Activity: 6-1-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

Home office is moving - wk 23 NEW ID TRANSPORTER # is ILD 984-904-202, wk 24 add D039 to pere manifests

Print Name	Signature	Location
ROBERT FENNELL		3-130-01
KARL BROWN		3-130-01
Rick Beckstrom		3-130-01
CHUCK CAUDILL		3-130-01
DARRYL MILLS		3-130-01
GEORGE DENTON		3-130-01
Ken SCHRAMM		3-130-01
RICH SETTANNI		3-130-01
Mike Mragg		3-130-01
VICTOR C LESLIE		3-130-01
KEN SOLLWOOD		3-130-01
Rich Cooper		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

D.O.T. INSPECTION - change cartridge in your Resp. Handbook for S.Q.G. -

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

TR-0593-1 Period 5 Training

Training Record

Topic: **Now Hear This. . . Protect Your Hearing for Life**

Date of Training: 5-6-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

During this EHS Training Session we discussed noise exposure and limits on the job. We also discussed the need to measure noise levels and hearing testing. And we discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
Mike Gregg		3-130-01
Donald Mills		3-130-01
Michael Abell		3-130-01
Morris Bean		3-130-01
Rick Pachatko		3-130-01
Ken Schrotman		3-130-41
Charles S. Cohn		3-130-01
Chuck Candill		3-130-01
Richt Settanni		3-130-01
Clark Brown		3-130-01
George Denton		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Spill of Anti-freeze

Other topics discussed:

check your spill kit, Benzene waste, Labeling/Placarding, manifest errors, clean mud Room, Booms in Back of Truck, Inventory, Time Logs

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

Training Record: Commitment Team Activity

Topic: Bloodborne Pathogens

Date of Training
or Awareness Activity: 4-19-93 Instructor/Trainer: Roy Stewart-BFM
(Signature)

Summary of Training Topic:

Annual Training - Employees are Required to be Trained at the Time of the initial assignment to a Task that has a Resonable Risk of occupational Exposure to Bloodborne Pathogens

Print Name	Signature	Location
~~Robert Fennell~~		~~3-130-01~~
John Clark		3-130-01
George Denton		3-130-01
Leland Yates		3-130-01
David Mills		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

FMIR - Trucks - Paperwork - Safety Glasses - Respirator

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

Training Record

Topic: **Annual Contingency Plan Update, "Preparedness, Prevention & Contingency Plan"—EHS Video Series: Part VIII**

Date of Training: 4-12-93 Instructor/Trainer: _____ (Signature)

Summary of Training Topic:

During this EHS Training Session we reviewed 40 CFR Subpart D Contingency Plan and Emergency Procedures which says, "Each owner or operator (of a TSDF) must have a contingency plan for his facility." The CFR 264.16 Personnel Training states that faclility personnel must take part in an annual review of various training required by RCRA including response to emergencies as found in the facility's Contingency Plan. This training topic will satisfy these requirements. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
Chuck Lah	[illegible]	3-130-01
[illegible]	[illegible]	3-130-01
[illegible]	[illegible]	3-130-01
CHUCK CAUDILL	[illegible]	3-130-01
DAVID MILLS	[illegible]	3-130-01
TIM SHOLL	[illegible]	3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Drum Volume (when CESQG, SQG, LQG), LQ on Preprint & Manifest

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

Name DAVID mills Date 7-12-93

Employee Number 1603 Branch Number 3-130-01

ENVIRONMENT, HEALTH AND SAFETY

TRAINING SERIES

PREPAREDNESS, PREVENTION, AND CONTINGENCY PLANS

MODULE REVIEW QUIZ

1. **Names you should know:**

Emergency Coordinator: Roy Stewart

Alternate Emergency Coordinator: Managers

Regional Environmental Engineer: Victor San Augtin

2. **Telephone numbers you should know:** 407 834 8357

24 Hour Emergency Coordinator: ~~[illegible]~~ / ~~[illegible]~~ - ~~[illegible]~~

Regional Environmental Engineer: 813 / 682 - 8094

SK 24 Hour Emergency Response: 708 / 888 - 4660

State Environmental Agency: 904 / 488 - 1324

ocal Emergency Response Team: ___ / ___ - 911

Local Fire Department: ___ / ___ - 911

Local Police Department: ___ / ___ - 911

Designated Hospital: ___ / ___ - 911

Local Poison Control Center: ___ / ___ - 911

(OVER)

Training Record: Commitment Team Activity

Topic: TRUCKS - FMIR

Date of Training or Awareness Activity: 3-22-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

SPILL KIT - LOG - MSDS BOOK - FIRE EXTINGUISHER - TRANSPORTER PERMIT DOCUMENTS - (3 BOOKS DOT) -

Print Name	Signature	Location
ROBERT FERRELL		3-130-01
MARK BROWN		3-130-01
Rick Beckstrom		3-130-01
CHUCK CAUDILL		3-130-01
DAVID MILLS		3-130-01
Mike Gregg		3-130-01
Vic LESLIE		3-130-01
Michael A Hall		3-130-01
Charles Salter		3-130-01
MATT SETTANNI		3-130-01
JOHN CLARK		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Clean Feet (shoes) Before ENTE Mud Room - Keep Mud Room & Locker Room Clean & Neat -

Copy: (1) Corporate Health & Safety - Filed with EHS Report (2) Facility Training File (3) Employee's Training File

safety-kleen®

CERTIFICATE OF ANNUAL TRAINING

Date of Training: 3-15-93

Name of Training: Annual RCRA Training

Name and Title of Trainer: ROY STEWART B.F.M.

The purpose of this certificate is to document that the employee referenced below was trained on the following listed training topics. This training was conducted in accordance with procedures listed in the Training Section of the affected facility's RCRA Part B permit. This training satisfies the annual training requirements of 40 CFR 264.16(d).

a. Environmental Regulation Update

b. Part A Application

c. Waste Analysis Plan

d. Preparedness and Prevention Plan

e. Contingency Plan and Emergency Procedure

f. Spill Response and Spill Reporting

g. Training

h. Closure

i. Inspections

j. Manifesting/LDR

k. RCRA Part B Permit Review

Certification by the employee that training has been received obligates the employee to discharge his/her duties in accordance with the training provided. Failure to comply with the requirements established during the training program may result in civil or criminal penalties against the employee.

Branch Location: SANFORD Branch Number: 3-130-01

Name and Title of Trainee: DAVID MILLS
(Please Print)

Signature of Trainee: _____ Date: 3-15-93

Signature of Trainer: _____ Date: 3-15-93

129 S. KENTUCKY AVE, SUITE 701 LAKELAND, FL 33801 PHONE 813/682-8094 FAX 813/688-3683

Training Record: Commitment Team Activity

Topic: Permit / Sanford Branch

Date of Training or Awareness Activity: 3-15-93 Instructor/Trainer: (Signature)

Summary of Training Topic:
Review - Sanford Permit - Part A - Waste Analysis Contingency Plan, Emergency Procedures, Spill Response, Manifesting

Print Name	Signature	Location
Robert Fennell		3-130-01
Mark Brown		3-130-01
Rick Beckstrom		3-130-01
Chuck Caudill		3-130-01
David Mills		3-130-01
Mike Gregg		3-130-01
Victor Lesh		3-130-01
Michael A Hall		3-130-01
Charles S. Lehr		3-130-01
Luke Settanni		3-130-01
John Clark		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Training Record

Topic: **"Top Flite Doin' it Right"**

Date of Training: 2-22-93 Instructor/Trainer: Roy STEWART - BFM
(Signature)

Summary of Training Topic:

During this week's video presentation, we were introduced to the Top Flite Doin' It Right Program and the Compliance Commitment Team. We discussed the Team duties and made Team assignments for the First Quarter, 1993. We also established our own facility goals for TRIR, LWIR, IRLD, VAR, and Compliance for 1993. And we discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
Roy STEWART		3-130-01
CHUCK CAUDILL		3-130-01
DAVID MILLS		3-130-01
Michael ATHA		3-130-01
KEN SOLIWODA		3-130-01
ROBERT FERRELL		3-130-01
JOHN WALTERS		3-130-01
RICK Beckstrom		3-130-01
Lloyd YATES		3-130-01
Curt SETTANNI		3-130-01
Mike Gregg		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

EPA ID #'s, Safety Meeting, CDL's, Paperwork Errors, WE Care Video

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Training Record

Theme: **Accidents** Topic: **Accidents Cost Everyone: It's Not Only Money**

Date of Training: 2-9-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

During this training session we reviewed the costs of accidents, not just in terms of money, but physical pain, lost production, and higher expenses. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
Roy STEWART		3-130-01
MIKE HALL		3-130-01
DAVID MILLS		3-130-01
LEE LESLIE		3-130-01
Rich SETTANNI		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Training Record

Theme: **The Eyes Have It** Topic: **Choosing and Using Eye Protection**

Date of Training: 1-25-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

During this training session we discussed types of protective eyewear and the kinds of hazards each is effective against. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	Signature	Location
Roy STEWART		3-130-01
TIM Sholl		3-130-01
DAVID MILLS		3-130-01
Michael AHLL		3-130-01
KEN SOLIWODA	Kenneth P.	3-130-01
ROBERT FERRELL		3-130-01
VICTOR LESLIE		1300-01
Rick Beckston		3-130-01
RULL SETTAWNI		3-130-01
Mike Gregg		3-130-01
MARK BROWN		3-130-01
Ray Freeman		3-130-01

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

LAST FMIR, TRUCKS SPILL KIT, CLEAN TRUCKS, LUGS, Pre & Post TRUCK check- CDL by April 1, 1993 - oil for TRUCKS - RQ for MS.

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PERSONNEL REVIEWING FILM - DECON: 1-18-93

PRINT NAME/SIGN NAME

PRINT	SIGN	PRINT	SIGN
TM Scholl	TM Scholl	Roy Stewart	Roy Stewart
		GEORGE DENTON	George Denton
DAVID MILLS			
Mike Hall	Mike Hall	Charles Lehr	Charles Lehr
KEN SOCIWOAY	Ken Sociwoay	Ken SCHRAMM	Ken Schramm
ROBERT FOWLER		JOHN WALTERS	John Walters
[illegible]		JOHN CLARK	
		CURT SHARDY	Curt Shardy
Rick Beckstrom		Norman Stallings	Norman Stallings
Curt Settlemyer			
Mike Gregg	Mike Gregg		
Ray Freeman	Ray Freeman		
MARK BROOKS			

SAFETY AWARENESS QUIZ

TRUE AND FALSE

Circle the correct answer

1. The spread of hazardous chemicals to people and the environment can be minimized by decontamination procedures. T F

2. Decon is required only in situations that involve corrosives or acids. T F

3. The exclusion zone is the area where tools and clean-up supplies are stored and where workers can change clothes. T F

4. The area where deconning takes place is called the contamination reduction zone. T F

5. Correct decon procedures are determined by the type of chemicals being cleaned up or handled. T F

6. When deconning clothing a worker is to remove the garment first and then wash it. T F

7. The wash and rinse water usually must be treated as hazardous waste. T F

8. All contaminated garments and equipment must be disposed of. T F

9. Decon procedures are not required in an emergency. T F

10. Sampling and wipe testing is required to monitor the effectiveness of decontamination. T F

NAME D. Mills DATE 1-18-93

SIGN

Training Record

Theme: **The Eyes Have It** Topic: **Eye Safety: Avoiding Eye Injury**

Date of Training: 1-11-93 Instructor/Trainer: (Signature)

Summary of Training Topic:

During this training session we discussed types of eye hazards and how to protect our eyes from each type of hazard. We also discussed any accidents, injuries, or spills that occurred during the past week.

Print Name	*Signature*	*Location*
Tim Sholl		3-130-01
Daniel Mills		3-130-01
Michael Attell		3-130-01
Ken Solomon		3-130-01
ROBERT FERLITZL		3-130-01
VICTOR C LESLIE		3-130-01
Rick Backstrom		3-130-01
Clint SETTRAUNI		3-130-01
Mike Gregg		3-130-01
DICKIE WILLIAMS		SK CKP 2G (3-130-01
Ray Freeman		3-130-41

Discussion of previous week's accidents, injuries, illnesses, spills or near misses:

Other topics discussed:

Respirator Cartridge Replacement, Returned Machine Tag, Bill of Lading, Two Truck Inspection Forms, LDR "B"

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