State of Wisconsin
Department of Natural Resources

TOXIC AND HAZARDOUS SPILL REPORT

Form 4400-91 Rev. 6-86

State Div. Emergency Gov't. (608) 266-3232
U.S. Nat'l. Response Center (800) 424-8802
Chemtrec/Pesticides/Chlorine (800) 424-9300

04-13-048590

Spill ID Number
Y Y M M D D 0-99

Date of Incident	Day of Week	Time of Incident	Reported By (Name)	Telephone Number
6/19/93	SATURDAY	ABOUT 5-6:00 ☒ A.M. ☐ P.M.	JOHN DANIEL	(608) 266-2141
Date Reported	**Day of Week**	**Time Reported**	**Agency or Firm Reporting**	**Reported thru Div. Emergen. Gov't.**
6/19/93	SAT.	10:25 ☒ A.M. ☐ P.M.	SCIENTIFIC PROTEIN LABS	☒ Yes ☐ No

Substance Involved	Quantity	Units	Person or Firm Responsible
ISOPROPYL ALCOHOL	5,000	GALLONS	SCIENTIFIC PROTEIN LABS
Substance Involved	**Quantity**	**Units**	**Contact Name / Telephone Number**
			HOWARD JETTER (608) 849-5944

Physical Characteristics
☐ Solid ☒ Liquid Color ____
☐ Semisolid ☐ Gas Odor ____

Address — Street or Route: 700 E. MAIN ST.
City, State, Zip Code: WAUNAKEE, WI

Cause of Incident: OVERFILLING OF TANK

Exact Location Description (intersection, mileage, etc.): 700 E. MAIN ST., WAUNAKEE

County Location	¼¼, ¼, Section, Town, Range
DANE	___, ___, ___, T___N, R___

DNR Dist	DNR Area	Groundwaters Affected
SD.	MAD.	☐ Yes ☐ No ☒ Potential

Surface Waters Affected	Name of Surface Water
☐ Yes ☒ No ☐ Potential	N/A

Date District Notified	Day of Week	Time District Notified
6/19/93	SATURDAY	1:10 ☐ A.M. ☒ P.M.

District Person Notified	Telephone Number
STEVE ALES	(608) 238-6416

Date Investigated	Day of Week	Time Investigated
6/19/93	SATURDAY	10:30 ☒ A.M. ☐ P.M.

Person Investigating	Telephone Number
DAVID A. WOOD	(608) 273-5940

Action Taken By DNR
☐ No Action Taken ☒ Investigation ☒ Supervise/Conduct Cleanup
☒ Spiller Required To Take Action; Type EXCAVATE, MONITOR
☐ Contractor Hired By DNR; Name ____
☐ Amount Recovered ____
☐ 29.29 Enforcement

Other Agencies on Scene
Local WAUNAKEE FIRE DEPT.
State ____
Federal ____

Action Taken By Spiller
☐ No Action Taken ☐ No Notification ☒ Investigate
☐ Containment; Type ____
☐ Cleanup; Method ____
☐ Amount Recovered ____
☐ Monitor ____
☐ Contractor Hired; Name ____
☐ Other Action ____

Spill Location
☒ Industrial Facility/Paper Mill/Chem. Co.
☐ Gas/Service Station/Garage, Auto Dealer, Repair Shop
☐ Ag Coop/Facility/Cheese Factory/Creamery
☐ Other Small Business (bank, grocery, insurance co., etc.)
☐ Public Property (city, county, state, church, school, etc.)
☐ Utility Co., Power Generating/Transfer Facility
☐ Private Property (home/farm)
☐ Pipeline, Terminal, Tank Farm, Oil Jobber/Wholesaler
☐ Transportation Accident, Fuel Supply Tank Spill
☐ Transportation Accident, Load Spill
☐ Construction, Excavation, Wrecking, Quarry, Mine
☐ Other ____

Spilled Substance Destination
☐ Air
☒ Soil
☐ Groundwater
☐ Surface Water
☐ Storm Sewer
☐ Sanitary Sewer
☐ Contained/Recovered
☐ Other ____

transferred to haz. waste 4-11-95

closed 2/9/09

Person Filing This Report (print name): DAVID A. WOOD
Signature: D. A. Wood
Date Signed: 6/19/93

Additional Comments:
SPILL WAS CONTAINED IN THE SOIL. CONTACTED MR. JETTER AND TOLD HIM TO CONTACT WAUNAKEE FIRE DEPT. TO CHECK FOR EXPLOSION HAZARD. PROVIDED NAMES & NUMBERS FOR SEVERAL CONTRACTORS & CONSULTANTS. STEVE ALES CONTACTED FOR FOLLOWUP.

DISTRICT

VIOBIN SPL

HOWARD R. TEETER
Vice President, Operations and Scientific Affairs

Corporate Headquarters
VIOBIN Corporation
P.O. Box 158
Waunakee, WI 53597
Telex: 26-5479
FAX: (608) 849-4053
Phone: (608) 849-5944

CERTIFIED - RETURN RECEIPT REQUESTED

RECEIVED
JUL 8 1993
DEPT. OF NATURAL RESOURCES
SD HEADQUARTERS

July 7, 1993

Mr. Steve Ales
WISCONSIN DEPARTMENT OF NATURAL RESOURCES
Southern District Headquarters
3911 Fish Hatchery Road
Fitchburg, Wisconsin 53711

Dear Mr. Ales:

As we discussed on July 6, 1993, Scientific Protein Laboratories, Division of VIOBIN Corporation, has obtained an Environmental Consultant to investigate the isopropyl alcohol release that occurred on June 19, 1993 at our facility in Waunakee, Wisconsin.

Dames & Moore, 2701 International Lane, Suite 210, Madison, Wisconsin 53704, has been contracted to determine the potential impacts if any, to soil and groundwater as a result of the release. This will include testing of soil borings as well as installation of monitoring wells. This evaluation will tentatively begin on July 15, 1993.

Results of the investigation will be provided to the DNR when it is complete. Should you have any questions concerning any of the above, contact me at (608) 849-5944.

Sincerely,

Howard R. Teeter
Vice-President, Operations &
Scientific Affairs

HRT:kw

CORRESPONDENCE/MEMORANDUM

State of Wisconsin

DATE: April 11, 1995

FILE REF: ERRP
(Dane County)

TO: File/Spill Report

FROM: Matt Laak

SUBJECT: June 19, 1993 isopropyl alcohol spill at Viobin/Scientific Protein Laboratories, Waunakee

This site is being followed up as a hazardous waste case. The project manager is Linda Hanefeld. All correspondence and information should be forwarded to Linda.

Printed on Recycled Paper

Date: June 25, 1993
Time: 3:10 pm
Site Name: Scientific Products - Waunakee
Contact Name: Howard Teeter

Mr. Teeter called to give me an update of site activities since their spill last weekend. Scientific Products had a spill of approximately 5000 gallons of isopropyl alcohol last Saturday (6/19/93).

Mr. Teeter said that the company has tentatively arranged a consultant. He says tentatively only because the contract hasn't actually been signed yet. He anticipates the contract being signed yet today or Monday. The consultant under consideration is Dames & Moore.

The plans presented by the consultant include soil and groundwater sampling and analysis.

They have quit collecting remnants of the spilled alcohol because the product is no longer collecting in low areas around the site.

He anticipates the work starting by the end of next week.

Steve Alex
6/25/93

Waunakee 6/19

- Scientific Protein Labs
- Dave Wood
- isopropyl - alcohol
  5,000 gal 30 x 100 ft affected

Howard Teeter - 849-5944 - work
849-8343 - home

LH - aerate soil

give copy of reports + misc. info. to LH.