ॐ STORAGE IFICATION



STATE OF CONNECTICUT Iment of Environmental Protection UNDERGROUND STORAGE FACILITIES PROGRAM HAZARDOUS MATERIALS MANAGEMENT UNIT 165 Copitol Avenue, Hartford, CT 06106

TEL. 556-4630

EPHM- 6 NEW 10/85 . SITE I.D. FOR STATE AGENCY USE ONLY B. DATE ROVD BY D.E.P | C. DATE ENTER

9-2-36

PLEASE TYPE. ALL THREE COPIES MUST BE LEGIBLE! SUBSEQUENT 4005 D. GRID COORDINATES DOES FACILITY MEET NEW Refer to INSTRUCTIONS FOR FILING NOTIFICATION before completing form. ☐ YES SITE NAME LOCATION NO. AND STREET NEAREST INTERSECTING STREET CITY OR TOWN STATE Haddam Maint. Garage (Higganum) C OF FACILITY Candlewood Hill Rd Rte. 9 Haddam CTBUSINESS NAME AND NO. AND STREET CITY OR TOWN STATE ZIP CODE TELEPHO Same 6. MAILING ADDRESS 345 06441 NO. AND STREET TELEPHC CITY OR TOWN STATE ZIP CODE 7. FACILITY OWNER State of Conn., D.O.T. 24 Wolcott Hill Road Wethersfield CT 06109 566₇₋ T STATE PRIVATE 8. TYPE OF OWNER MUNICIPAL FEDERAL (G.S.A. No. OPERATOR/CONTACT NAME NO. AND STREET CITY OR TOWN STATE ZIP CODE TELEPHONE 9. PERSON A. Andeen Candlewood Hill Road Higganum CT 06441 345-2088 10. 11b. 12a. 12 b. STATUS 13. TYPE OF 14. CONTENTS-15. CONSTRUCTION 17. INTEGRAL DATE CONTENTS 19. FAILURE LINTERNAL MATERIALS b. EXTERNAL PIPING SYSTEM DATE OF EST. QUANTITY TANK ID. CHEMICAL NAME OF PRINCIPAL INSTALLATION DE TANK b. DATE OF ONITORING DETERMINATION CAPACITY SUBSTANCE LEFT STORED PETRO-CHEMICAL INSTALLATION LAST SYSTEM CONDUCTED? (Gols.) (Mo./Yr.) (not trade name.) ABANDC IN PLA (if any). OR USED (Enter C.A.S. No., If known) "YES", enter DATE" (Gols.) REPLACEMENT OIL/F Specify type nd attach results). 및 (Mo./Yr.) Z (Mo./Yr.) from list B) f "NO", enter "NO") X Example 5/75 30 5000 Heating fuel #2 X X H 5 5/75 U NO Trichloroethane رارا را Example X X X 7/60 8000 X 8/78 Ε CAS #79016 7/60 U R-11960 15 3,000 X Regular Gas X X H 1960 0 No X H-11962 15 2,000 Heating Oil #2 H 7 X 1962 0 No W-11968 <u> 15</u> 1,000 Waste Oil X H 1968 0 No R-2 1960 15 3,000 Reg. Gas H X 1960 0 No D-2 1955 Х 15 550 Diesel Η 1955 0 No H-2 1941 2,000 Heating Oil #2 X H 1941 No u 20. HAVE YOU ATTACHED SKETCH OF TANKS AND LOCATION? X YES

21. COMMENTS:

22. CERTIFICATION: I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached acuments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. Penalties: any owner who knowingly fails to natify shall be subject to a civil penalty not to exceed \$10,000 for each tank for which natification not given or for which false information is submitted

22c. NAME (Type or Print)

Daniel P. Young

22d. OFFICIAL TVLE (of owner or authorized

Mgr. Facilities & Grounds

COPY 1 . SENID TO DEBY 165 CARITOL AVE. WASTESTE

SITE I.D.



STATE OF CONNECTICUT

Department of Environmental Protection

UNDERGROUND STORAGE FACILITIES PROGRAM

Bureau of Waste Management

79 ELM STREET, Hartford, CT 06106-5127

TEL. (203) 424-3374

EPHM-6 Rev. 5/94 FOR STATE AGENCY USE ONLY S. FEE BILLED

C. FEE RECEIVED

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Ω			NAME						NO. AND STR			CITY OR TOWN			ZIP CODE	TELEPHO	NE
ē	7. FACILITY	OWNER	Sta	te of-(T, D.O.	T.			2800	Berlin Tpke	· ·	Newingt	on	CT	06131	(860) 594–2233
[]	8. TYPE OF	OWNER		PRIVATE	-	X_ STATE			MUNICIP	AL	FEDERAL (G.S.A. NO						
S)	OPERATO 9. PERSON	DR/CONTAC	т ^{NAME} Phi	lip Pa	ccak		.,,			Berlin Tpke		city on town Newingt	on	CT	ZIP CODE 06131	and the second s) 594-2233
		11a.	11b. 12			12b. STATUS			13. TYPE OF CONTENTS	14. CONTENTS	15. CONSTRUCTION MATERIALS	16. PROT <u>a. INTERNAL</u>	b. EXTERNAL	PiPII , ≩ a.	INTEGRAL NG SYSTEM b.	18.	19. FAILURE DETERMINATION CONDUCTED?
	TANK L.D.	DATE OF INSTALLATIO (Mo./Yr.)	DN State	TOTAL CAPACITY (Gals.)	IN USE ABANDONED IN PLACE	EST, QUANTITY LEFT STORED Iff any) (Gais.)	REMOVED	DATE TANK LAST USED (Mo./Yr.)	OIL/PETRO- LEUM PRODUC CHEMICAL LIQUID	CHEMICAL NAME OF PRINCIPAL SUBSTANCE (not trade name) (Enter C.A.S. No., if known)	STEEL FIBERGI ASS REINFOHCED PLASTIC OTHER (Specify from LIST A)	LINED UNLINED CATHODIC PROTECTION	COATED/ WRAPPED CATHODIC PRORECTION OTHER (Specify from	MATERIAL (Scottis PROTECTION (Seotar B)	DATE OF INSTALLATION OR REPLACEMENT (Mo. Yr.)	MCNITORING SYSTEM (Specify type from list B)	(If "YES", enter "DATE" and attach results). (If "NO", enter "NO")
	Example	5/75	30	5000	X			(11100 1 11)	X	Heating fuel #2	2 X	X	Н	3 H	5/75	U	NO
	Example	7/60		8000			Χ	8/78	X	I,I,I, - Tricloroetha CAS #79016	ane X	Х	E	7 W	7/60	U	
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N C	U2		15	3,000			x	3/89	•	Unleaded Gas					2 3 km		Page Section
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SECTION D	20. HAVE Y 21. COM	MENTS:	HIRI	TCH OF TA	3R1	OCATION? X	5R		.RI	and am familiar with the informat based on my inquiry of those indiv I believe that the submitted information Penalties: any owner who know	certify under penalty of law that I have per tion submitted in this and all attached doo riduals immediately responsible for obtainin ation is true, accurate and complete, ingly fails to notify shall be subject to a ci which notification is not given or for which	sonally examined currents and that g the information, vil penalty not to talse information	ME (Type or Print)	≥ <u>C</u>	22d.	DATE SIGNED LOCAL TITLE (A) Ans. Super	owner or authorized representative).

COPY 1: SEND TO DEP: 165 CAPITOL AVE. HARTFORD, CT 06106

AGROUND STORAGE AITY NOTIFICATION STATE OF CONNECTICUT

Department of Environmental Protection EPHM-6 Rev. 5/94 UNDERGROUND STORAGE FACILITIES PROGRAM FOR STATE Bureau of Waste Management FIRST NOTIFICATION AGENCY USE ONLY C. FEE RECEIVED 79 ELM STREET, Hartford, CT 06106-5127 FEE SILLED TEL. (203) 424-3374 PLEASE TYPE OR PRINT. ALL THREE COPIES MUST BE LEGIBLE b. SUBSEQUENT NOTIFICATION (If checked,). GRID COORDINATES E. DOES FACILITY MEET NEW REQUIREMENTS? Refer to INSTRUCTIONS FOR FILING NOTIFICATION before completing form YES LOCATION 4. OF FACILITY NEAREST INTERSECTING STREET CITY OR TOWN STATE 5. LATITUDE _Higganum_Repair,_D.O.T LONGITUDE 11 Candlewood Rd. Higganum CITY OR TOWN BUSINESS NAME AND NAME 6. MAILING ADDRESS STATE ZIP CODE TELEPHONE NO. AND STREET 7. FACILITY OWNER CITY OR TOWN STATE ZIP CODE TELEPHONE PRIVATE 8. TYPE OF OWNER STATE MUNICIPAL OPERATOR/CONTACT NO. AND STREET 9. PERSON STATE ZIP CODE TELEPHONE 11a. 12b. STATUS 13. TYPE OF 14. CONTENTS 15. CONSTRUCTION 16. PROTECTION 17. INTEGRAL CONTENTS MATERIALS 19. FAILURE TANK I.D. DATE OF a, INTERNAL PIPING SYSTEM TOTAL EST. QUANTITY Mo_Yr.) (sugar CAPACITY LEFT STORED TANK SUBSTANCE DATE OF (Gals.) (If any) LAST INSTALLATION OR (not trade name) "YES", enter "DATE" USED and attach results) REPLACEMENT (Mo. Yr.) Mo. Yr.) 5/75 30 5000 X Heating fuel #2 5/75 NO Example 7/60 8000 X 8/78 I,I,I, - Tricloroethane Χ CAS #79016 E 7 W 7/60 H4RI 3/89 30 4,000 x 3/_{8 H} Heating Oil X 3/89 K, L, O, Q WO5RI 3/89 15 A/_{B8} Waste Oil STiP3 H 3/89 L,S,R APR - 3-1998-DEP WASTE MANAGEMENT BUREAL UND AGROUND STORAGE TANK EUFCACEMENT PROGRAM 20. HAVE YOU ATTACHED SKETCH OF TANKS AND LOCATION? X YES 22. CERTIFICATION: I certify under penalty of law that I have personally examine 22b. DATE SIGNED 21. COMMENTS: and am familiar with the information submitted in this and all attached documents and the

based on my inquiry of those individuals immediately responsible for obtaining the infe

Penalties: any owner who knowingly fails to notify shall be subject to a civil penalty not

Philip E. Parcak

I believe that the submitted information is true, accurate and complete

2d. OFFICIAL TITLE TO OWNER OF THE

Trans. Superv. Eng./Cons.

COPY 1: SEND TO DEP: 165 CAPITOL AVE. HARTFORD, CT 06106

HISSANUM BIds # 81-115 RECEIVED APR - 3 1998 DEP WASTE MANAGEMENT BUREAU UNDERGROUND STORAGE TANK ENFORCEMENT PROGRAM

STATE OF CONNECTICUT
Department of Environmental Protection
UNDERGROUND STORAGE FACILITIES PROGRAM
HAZARDOUS MATERIALS MANAGEMENT UNIT
165 Copitol Avenue Hartford, CT 06106

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SEND TO DEP: 165 CAPITOL AVE. HARTFORD, CT 06106

SEQUENT (If checked, onter No.)

2. 2 2

STATE OF CONNECTICUT
Department of Environmental Protection
UNDERGROUND STORAGE FACILITIES PROGRAM
HAZARDOUS MATERIALS MANAGEMENT UNIT
165 Capitol Avenue, Harrford, CT 06106

TEL. 556-4630

PLEASE TYPE. ALL THREE COPIES MUST BE LEGIBLE!
Refer to INSTRUCTIONS FOR FILING NOTIFICATION before complete.

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NATIONAL STATES	
Waster Control	D. GRID COC

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	3. FOR STATE AGENCY USE ONLY	A. SITE LO
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COPY 1: SEND TO DEP- 165 CAPITOL AVE. HARTFORD, CT 06106

U504 --- 318 :

61

DEP. ENT __ INVI...ENTAL FROTECTION UNDERGROUND STORAGE FACILITIES TRACKING SYSTEM

DOCUMENT NUMBER CROSS REFERENCE EXPIRATIONS FROM: 01-1950 THRU: 11-1988

.3:18

.060-063

Tree in

SITE-ID:061-09005 LATEST DOCUMENT NO:88173007 GRID-X:000001 LATEST NOTIFICATION NO:007 GRID-Y:000001

BASIN:999999 NO LAT/LONG

PROPRIETARY?:N

LONGITUDE DEGREES:071 LATITUDE DEGREES:040

MINUTES: 45

MINUTES: 01

SECONDS:01

SECONDS:01

COCATION

NAME: HADDAM MAINT, GARAGE (HIGGANUM) [OWNER]

STREET: 00000 CANDLEWOOD HILL RD.

INTERSECT STREET: ROUTE 9

CITY: HADDAM

NAME: STATE OF CONN. D.O.T.

STREET: 00024 WOLCOTT HILL RD.

CITY/STATE/ZIP:WETHERSFIELD CT 06109-0000 PHONE: 203-566-5585

∠AGE: 28

USINESS] NAME: HADDAM MAINT. GARAGE

NAME: HADDAM MAINT. GARAGE STREET: 00000 CANDLEWOOD HILL RD. ATE/ZIP: HADDAM CT 06441-0000 CITY/STATE/ZIP: HADDAM

, ,

PHONE: 203-345-2258

[CONTACT] NAME: A. ANDEEN

STREET:00000 CANDLEWOOD HILL RD.

CITY/STATE/ZIP: HIGGANUM CT 06441-0000

PHONE: 203-345-2088

EVIOUS NOTIFICATION/DOCUMENT NUMBERS:

01/88173001 002/88173002 003/88173003 004/88173004 005/88173005 006/88173006 007/88173007 008/87237058

TANK DATA -----] INSTALL LIFE LEFT LAST USED CONSTRUCT [--PROTECTION--] PIPING MONITOR MM-YY YRS CAPACITY USE STORED MM-YY CONTENTS CAS# EXPIRES MATERIAL INTRL EXTRL PIPE MM-YY SYSTEM MM-YY 01-55 15 550 (1 00-00 OIL/PETRO H 7 01-60 01-75 COMMENT: DIESEL 01-62 15 U 000.S 00-00 OIL/PETRO S 2 H 7 01-62 01-82 COMMENT: HF2 01-50 15 2.000 U 00-00 OIL/PETRO S H 7 01-50 01-70 COMMENT: HF2 01-60 15 3.000 U 00-00 OIL/PETRO S H 7 01-60 01-80 COMMENT: RG 01~60 15 3.000 U 00-00 OIL/PETRO S Н 7 01-60 01-80 COMMENT: RG 01-68 15 1,000 ប 00-00 OIL/PETRO S H 7 01-68 01 - 88COMMENT: WO

BLDG. 81-115(B) **₹87-116** - VENT DIESEL *89-1022 PUMP 3 VENT FILLAPO #89-090 O. H. DONE TEU WASTE-016 W-1 REGIGAS EXISTING BOOD GAL GASTANK CH! BELONGEADE ガミり きなまな ほん 9'0" NEW SZ" x 52" x9" HEARL & SCHOOL CONG PAD , Chanc. (4) 4" conc Bompers. (2)-1000 GAS GAS TANKS NEW ELEC CONFUIT 28" BELOW GPADE OHDOOK STOCES OFFICE BLOG S:- 115/A) FELT'S CROSS ON THE

HIGGANUM REPAIR GARAGE BLOG. 81-115-A REMOVAL OF (2) 1,000 GAL STEEL TANKS ALTERATIONS TO PLUMBING ELLECTRICIAL FOR EXISTING 3,000 GAL TANK LIFIMAFFESSOLI 8/11/80 NOI SCALE



CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION 79 ELM STREET HARTFORD, CT 06106

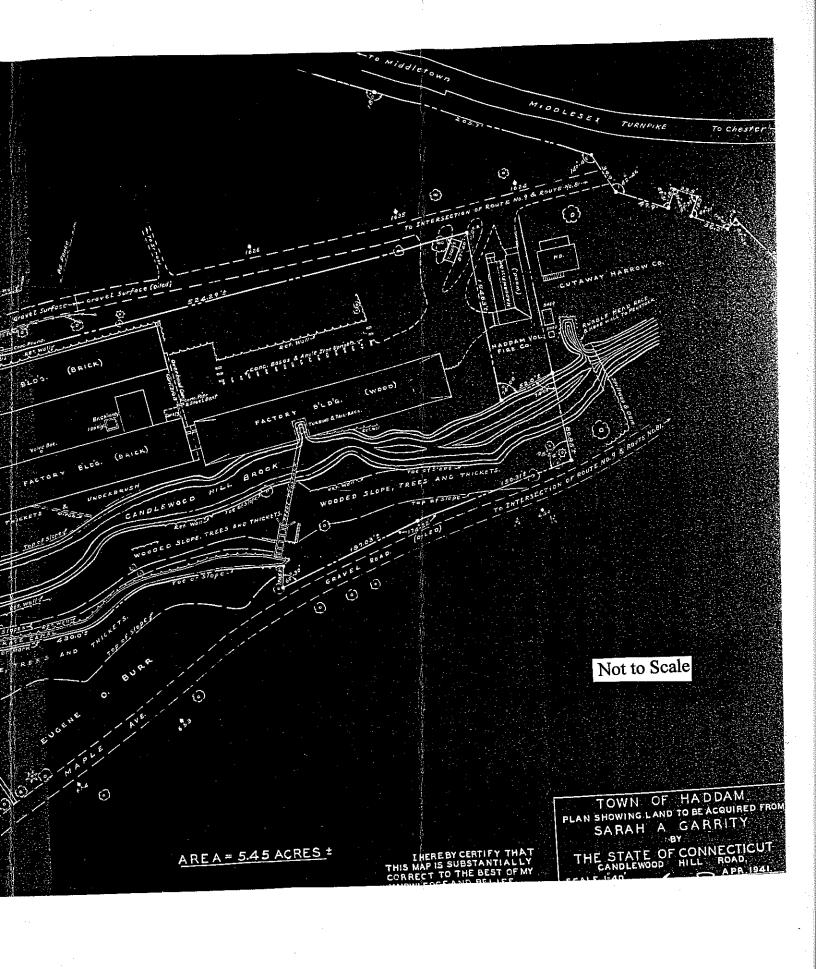
BUREAU OF WASTE MANAGEMENT OIL AND CHEMICAL SPILL RESPONSE DIVISION

EMERGENCY INCIDENT FIELD REPORT

Case Number :	00 0	5433	T	Assio	Assigned By			914	Į.			Assign	red J	o (l	Lead	ER	C):	923	3
Additional ERC					~4	T		7,17	<u> </u>				- T						
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DateReported:	8/14			Time		-		105							i	עה	DAM		
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Reported By:	PAU	L BIS	CUT					hone:			537-	0751	I	hor	ie:				
Representing:							NSUL												
Responsible Par	ty:			CT.	DE	PT	OF		-			Phone					345-4	144	
Street: BERI	IN TPI	K			T	own	: NI	EWIN		ON		State		CI	·		Code		
Responsibilit	y acce	pted	:	X	. '	Yes	:	No) : <u> </u>	Date	∂:	8/01/9			ime	:	1200		
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Release Substan	ice :	J	TYL	RAI	JLI	[C]	FLUI	D											
Unknown	at this	time	D	ate of	Rele	ease	: I	HST	OF	UC	7	Time of	Rele			<u>CO</u>	NTIN	UO	<u>US</u>
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Total Quantity In	volved	: '	70		X	Ga	llons			αYd		CuFe	et		Drı		1	Lbs	
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X Inside of a	Struct	1					lain)												
Emergency Meas	ures:	REI	MED			BY	LEPC			,									
Type of Waterbo	dy Impa	cted:		L	.I.S		Riv	er		Stre	am/B				roun				ond
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Transportation	Incident :		Yes	5	ĺ	No	7	Гуре:		Tract	or T	railer	· _		Tru	ck	
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INSPECTOR'S REPORT: 8/14/98 1100hrs. Contacted Paul Biscuti, GEI Consulting, performing remediation of hydraulic fluid impacted sump pit area under garage floor of DOT maintenance garage. To send all applicable reports and analysis to OCSRD.





STATE OF CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION



- - " V

NOV 191991

VATER COMP

TO: Edgar T. Hurle - Director of Environmental Planning 11/15/91 DOT-Bureau of Policy & Planning, 24 Wolcott Hill Rd. Wethfld.

FROM: David J. Fox - Senior Environmental Analyst 2. . . . x 2711
DEP-Office of Environmental Review, S.O.B. - Room #114

RE: Transportation Maintenance Facility, Haddam (Project No. 60-132)

The Department of Environmental Protection has reviewed the Finding of No Significant Impact for the above referenced project. The following comments are enclosed for your consideration.

The FONSI indicates that a new well for domestic water will be installed. The Bureau of Water Management is aware that the groundwater in the area of the facility has been adversely impacted by sodium, chloride, solvents and metals (chromium). In fact, the existing DOT well located in the western portion of the site and a few neighboring water supply wells have been impacted by elevated sodium and chloride levels and low levels of chlorinated solvents and/or chromium. This situation warrants careful planning and further investigation with regard to siting the new well.

The FONSI does not explain whether the new well is proposed due to the water quality of the existing well or for logistical reasons. A Salt Storage and Maintenance Facility Study prepared for ConnDOT recommends deepening wells affected by contamination or the use of bottled water. It is not known whether these options have been considered for the proposed domestic supply. If there is sufficient evidence that indicates the underlying stratified drift and bedrock aquifers are contaminated, consideration should be given to treating the existing well water or utilizing bottled water for drinking purposes rather than drilling a new well that may yield undesirable water quality.

It is not known whether the new well will be for domestic water only or include capacity for vehicle washing, etc. If the proposed new well has the capacity to yield more than 50,000 gallons/day, then a permit may be required from the Inland Water Resources Management Division pursuant to Section 22a-368 of the Connecticut General Statutes for the diversion of waters of the State. For further information, contact the division at 566-7160. In addition, if the existing well will no longer be used for any purpose including waterquality monitoring, it should be properly abandoned in accordance with the Department of Consumer Protection, Well Drilling Board's

Phone:

Regulations, section 25-128-57 of the Regulations of Connecticut State Agencies, to prevent the possibility of a cross connection.

The FONSI indicates that a new septic system will be installed. When the existing septic system is abandoned, the septic tank should be pumped and then excavated or backfilled with clean fill material. Leaching pit structures should also be removed. During such excavation, soils from the side walls and bottoms should be tested for volatile organic compounds (VOC's) using an HNU meter or similar device, particularly since garage floor drains may have been routed to these structures. If VOC's are detected, random soil samples should be collected and analyzed by a State certified laboratory for verification. Fuel tanks and holding graves should be similarly screened. In light of the water quality goal of GA for the site and vicinity (a fact not noted in the FONSI), all contaminated soils found on site should be removed and disposed of properly.

The FONSI states that the new road salt shed and appurtenances will be designed and constructed with the latest available technology to mitigate potential adverse impacts. Although the new facility will be an improvement over the existing conditions, it is not clear at this stage whether all necessary steps have been taken to protect groundwater from potential salt contamination. This is especially important because neighboring properties are served by on-site wells (also not noted in the FONSI). For example, it is not stated whether the reserve salt pile to be relocated east of the proposed shed will be properly covered and protected from stormwater runoff. The Water Engineering and Enforcement Division requests that detailed plans for the road salt shed and storage areas be forwarded for their review, when available. For further information concerning groundwater quality and protection, contact William Warzecha at 566-3654.

The FONSI notes that water from the wash bay will be circulated through an oil separator to a holding tank. All floor drains from every bay must be discharged to an approved holding tank system equipped with a visual and audible high level alarm; subsurface discharges via floor drains are not permitted. All liquid material removed from the holding tanks shall be done by a licensed hauler. Detailed plans for the holding tanks should also be submitted to the Water Engineering and Enforcement Division for review.

The stormwater drainage system for the maintenance facility involves a discrete discharge to a drainage ditch that conveys water to wetlands and would likely be subject to the new Environmental Protection Agency stormwater regulations for industrial activities. Stormwater discharges from construction sites larger than 5 acres are also covered by these regulations. The Bureau of Water Management is drafting a general permit which will cover these discharges. For further information concerning the regulations or the general permit and to obtain the necessary application forms, contact Kenneth Major at 566-5903.

During the field review, evidence of erosion was observed in the existing drainage ditch in the northeast portion of the parcel. The FONSI does not document the extent of increased impervious surface

which will result from the project or whether any increased stormwater flows will cause adverse impacts. The installation of splash pads or flow dissipators at the discharge point and protection of the banks of the ditch should be considered. We do appreciate the plans to use a gross particle separator to renovate the stormwater.

In addition, particularly given the water quality goal of GA, chemical storage and handling at the facility should be conducted in a manner that protects the ground and surface waters of the State. A best management practices plan for chemical storage and handling should be devised for the maintenance facility. This would include the oil, grease, antifreeze, solvents and other chemicals routinely used in vehicle maintenance activities. For example, every effort should be made to utilize above ground storage tanks.

Because of the facility's location near the Connecticut River, in an area well known for its historic and scenic value, it is surprising that the document does not mention the potential aesthetic impact from the river environs. During a site visit as part of our review, the Goodspeed Opera House was visible from the site of the proposed salt shed. Admittedly, the view was screened by the trees to the north and east of the facility; it was visible, however, even though some of the leaves had not yet fallen. Attempts to sight the maintenance facility from the area of the opera house were unsuccessful.

We note that the Gateway Commission has been informed of the project and that it has been determined that it poses no impact to their concerns; we trust that visual impacts from the river were considered. The FONSI should specifically address the issue of potential aesthetic impact from the river and the historic East Haddam area. If any adverse impacts are identified, they should be mitigated by plantings of sizes and types necessary to provide effective screening. These observations also emphasize the importance of maintaining the existing vegetated buffer surrounding the site.

The Natural Diversity Data Base reports that the tidal area of Clark Creek supports a population of Sagittaria montevedensis ssp. spongiosus, an arrowleaf, which is proposed for listing as a species of special concern pursuant to section 26-306 of the Connecticut General Statutes. Although no direct impact to this area would result from the construction of the maintenance facility, this finding is reported to emphasize the importance of employing Best Management Practices to control erosion and sedimentation as noted on page 17 of the FONSI.

Before any buildings are to be demolished, they must be inspected for asbestos containing materials. If such material is present, the National Emissions Standards for Hazardous Air Pollutants - Subpart M requires that the Federal EPA be notified 10 days prior to demolition. Such material must be removed prior to demolition. For further information, contact the EPA at (617) 223-4859. The disposal of materials containing asbestos requires the approval of the Bureau of Waste Management pursuant to section 22a-209-8(i) of the Regulations of Connecticut State Agencies. Proper disposal technique requires that the material be bagged and labeled and placed in an approved secure

landfill. For further information and to obtain the necessary approval, contact the Bureau at 566-5847.

In addition, the Bureau of Air Management has independently submitted comments on the FONSI in a memo from Carl Pavetto dated November 14, 1991.

Thank you for the opportunity to review this project. If there are any questions concerning these comments, please contact me.

DJF: 1ma

cc: William Warzecha, WEED
Nancy Murray, NRC
Ken Major, WEED
Fred Banach, WPD
Phil McLellan, OPM
Karl Wagener, CEQ



STATE OF CONNECTICUT

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Bureau of Waste Management, Oil and Chemical Spill Response Division



Emergency Incident Report

Case No.: 98-05433

Staff Receiving Call: 914 PORTER, JOHN

Assigned To: 923 MCCANN, MIKE

Date Reported: 08/14/1998

Time Reported: 10:52 Time of Release: UNKNOWN

Date of Release: 08/14/1998

State of Release: CT

Town of Release: HADDAM

Location of Reported Release: HIGGANUM - 11 CANDLEWOOD HILL RD

Reported By: PAUL BISCUTI

Phone: (860) 537-0751

Representing: GEI CONSULTANTS

Responsible Party: STATE DOT.

Street Address: SAA

Town:

State:

Phone: (860) 345-4144

Zip Code:

Does the Responsible Party Accept Financial Responsibility?

Release Type: PETROLEUM

Release Substance: HYDRAULIC FLUID

Media: INSIDE BUILDING

Total Quantity:

70 Gallons

0 Cubic Yards

0 Cubic Feet

0 Drums

0 Pounds

Emergency Measures: HYDRAULIC FLUID IN A SUMP PIT.

Has the Release Been Terminated?: NO

Type of Waterbody Affected:

Name of Waterbody Affected: UNK

Total Quantity Recovered: 0

Total Quantity in Water: 0

Corrective Actions Taken: INSPECTOR ASSIGNED

Discharge Class:

Cause of Incident: SEEPAGE

Agencies Notified: Status: CLOSED

MESSAGE STO-201 REV. 400

STATE OF CONNECTICUT

STO-201 REV. 4/94 (Stock No. 6938-051-01)

Printed on recycled (or re-	
То	Oil and Chemical Spills 9/14/98 AGENCY, ADDRESS
	Department of Environmental Protection, 79 Elm Street
From	MAME. TITLE William TELEPHONE Michael W. Comergan, Manager of Environmental Compliance AGENCY, ADDRESS
	Department of Transportation, 2800 Berlin Turnpike
Subject:	Report of SpillCTDOT-Repair Garage
	Higganum, CT
above	Transmitted herewith is the spill reporting form for the mentioned site. If you have any questions please contact
Ms. J	ennifer Korb at (860) 594-2067.
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STATE OF CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION 79 Elm Street Hartford, Connecticut 06106-5127

Bureau of Waste Management Oil and Chemical Spill Response Division

RF	PORT OF PETROLEUM OR CHEMICAL PRODUCT DISCHARGE, SPILLAGE OR RELEASE
	When did the incident occur? date 8 /14 / 98 time 8:00 am
2.	month day year Where did the incident occur? ConnDot Repair Garage, Higganum, CT
3.	How did the incident occur? (Describe the cause) Leaking hydraulic cylinder
	,
4.	Under whose control was the chemical or petroleum product at the time of the incident?
	Name: General Supervisor Mailing address and street: 11 Candlewood Hill Rd., P.O. Box 658
	Town: Higganum State: CT Zip: 06441 Telephone: (860)345-414
5.	Who is the owner of the property onto which the spill occurred? ConnDot
	If this is a corporate property or property owned jointly who represents the owner?
	Corporate property Property owned jointly
	Name: N/A
	Mailing address and street:
	Town: State: Zip: Telephone:
6.	When was the incident verbally reported to the Department of Environmental Protection?
	Date 8 / 14 / 98 time 2:00 pm

Mailing address and street: C/O GET Consultants. Inc., P.O. Box 297 Town: Colchester State: CT Zip: 06415 Telephone: (860) 537-075 What were the chemicals or petroleum products released, spilled or discharged? Give an exact description of each of the materials involved in the incident, including chemical names, percent concentrations, trade names, etc. If the chemicals are Extremely Hazardous substances or CERCLA hazardous substances they must be identified as such and include the reportable quantity (RQ). Please attach a Material Safety Data Sheet (MSDS) for each chemical involved. Auto lift hydraulic oil What were the quantities of chemicals that were released, spilled or discharged to each environmental medium (air, surface water, soil, groundwater)? [NOTE: Connecticut Statutes requires the reporting of any amount of any substance or material released to the environment]. 7.5 gallons to subsurface soil		Who reported the incident and who were they representing?
Town: Colchester State: CT Zip: 06415 Telephone: (860)537-075 What were the chemicals or petroleum products released, spilled or discharged? Give an exact description of each of the materials involved in the incident, including chemical names, percent concentrations, trade names, etc. If the chemicals are Extremely Hazardous substances or CERCLA hazardous substances they must be identified as such and include the reportable quantity (RQ). Please attach a Material Safety Data Sheet (MSDS) for each chemical involved. Auto lift hydraulic oil What were the quantities of chemicals that were released, spilled or discharged to each environmental medium (air, surface water, soil, groundwater)? [NOTE: Connecticut Statutes requires the reporting of any amount of any substance or material released to the environment].		Name: Paul Biscuti, P.E. on behalf of ConnDot
What were the chemicals or petroleum products released, spilled or discharged? Give an exact description of each of the materials involved in the incident, including chemical names, percent concentrations, trade names, etc. If the chemicals are Extremely Hazardous substances or CERCLA hazardous substances they must be identified as such and include the reportable quantity (RQ). Please attach a Material Safety Data Sheet (MSDS) for each chemical involved. Auto lift hydraulic oil What were the quantities of chemicals that were released, spilled or discharged to each environmental medium (air, surface water, soil, groundwater)? [NOTE: Connecticut Statutes requires the reporting of any amount of any substance or material released to the environment].		Mailing address and street: C/O GET Consultants, Inc., P.O. Box 297
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environmental medium (air, surface water, soil, groundwater)? [NOTE: Connecticut Statutes requires the reporting of any amount of any substance or material released to the environment].	•	
environmental medium (air, surface water, soil, groundwater)? [NOTE: Connecticut Statutes requires the reporting of any amount of any substance or material released to the environment].	•	
environmental medium (air, surface water, soil, groundwater)? [NOTE: Connecticut Statutes requires the reporting of any amount of any substance or material released to the environment].		
7.5 gallons to subsurface soil	4	environmental medium (air, surface water, soil, groundwater)? [NOTE: Connecticut Statutes requires the reporting of any amount of any substance or material released to
		7.5 gallons to subsurface soil
		•
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ıır	rnown	
		· ·
Wha	actions were taken to respond to and contain the release, spill, or discha-	rge
T	e lift has been taken out of service.	
	المستمع المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية	,
Wha	actions are being taken to prevent recurrence of an incident of this type	
R	egular maintenance of lift equipment	
	·	

Were there any injuries as a result of the incident? If so, list the names of exposed individuals, their addresses, phone numbers and describe their injuries.								
Name	e: <u>N/A</u>							
Mailir	ng address and	d street:						
Town	1:		State: _	Zip:	Tel	lephone:		
:		neets if necessa						
	is the approduals?	priate advice r	egarding	g medical	attention	necessa	ary for e	xposed
	N/A							
				···				
Are the release	here any know se of this chen	vn or anticipate nical or medical	d health advice	risks, acu that should	te or chro d be com	onic, asso municate	ociated w d?	ith th
Are the release	se of this chen	vn or anticipate nical or medical	advice	that should	d be com	municate	:d?	vith th
Are the release	se of this chen	nical or medical	advice	that should	d be com	municate	:d?	vith th
releas	N/A N/A	nical or medical	advice	that should	his repor	t was sub	omitted?	If not
Was t	N/A the incident co	nical or medical	ed up by	that should the time t and their d	his repor	t was sub	omitted?	If not
Was t	the incident co are the anticipation of the incident co	mical or medical	ed up by actions	that should the time t and their d	to be com	t was sub	omitted?	If not
Was t	the incident co are the anticipation of the incident co	empletely cleane pated remedial a	ed up by actions	that should the time t and their d	to be com	t was sub	omitted?	If not
Was t	the incident co are the anticipation of the incident co	empletely cleane pated remedial a	ed up by actions	that should the time t and their d	to be com	t was sub	omitted?	If not
Was t	the incident co are the anticipation of the incident co	empletely cleane pated remedial a	ed up by actions	that should the time t and their d	to be com	t was sub	omitted?	If not
Was t	the incident co are the anticipation of the incident co	empletely cleane pated remedial a	ed up by actions	that should the time t and their d	to be com	t was sub	omitted?	If not

17. CERTIFICATION. I hereby affirm that the foregoing statement is true to the best of my knowledge.

| Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author | Author

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MAIL TO:

State of Connecticut

Department of Environmental Protection

Bureau of Waste Management

Oil and Chemical Spill Response Division

79 Elm Street

Hartford, CT 06106-5127

(860) 566-3338 (Emergency)



STATE OF CONNECTICUT

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Bureau of Waste Management, Oil and Chemical Spill Response Division



Emergency Incident Report

Case No.: 98-05433

Staff Receiving Call: 914 PORTER, JOHN

Assigned To: 923 MCCANN, MIKE

Date Reported: 08/14/1998

Time Reported: 10:52

Date of Release: 08/14/1998

Time of Release: UNKNOWN

State:

Town of Release: HADDAM

State of Release: CT

Location of Reported Release: HIGGANUM - 11 CANDLEWOOD HILL RD

Reported By: PAUL BISCUTI

Representing: GEI CONSULTANTS

Phone: (860) 537-0751

Responsible Party: STATE DOT.

Street Address: SAA

Town:

Phone: (860) 345-4144

Zip Code:

Does the Responsible Party Accept Financial Responsibility?

Release Type: PETROLEUM

Release Substance: HYDRAULIC FLUID

Media: INSIDE BUILDING

Total Quantity:

70 Gallons

0 Cubic Yards

0 Cubic Feet

0 Drums

0 Pounds

Emergency Measures: HYDRAULIC FLUID IN A SUMP PIT.

Has the Release Been Terminated?: NO

Type of Waterbody Affected:

Name of Waterbody Affected: UNK

Total Quantity Recovered: 0

Total Quantity in Water: 0

Corrective Actions Taken: INSPECTOR ASSIGNED

Discharge Class:

Cause of Incident: SEEPAGE

Agencies Notified: Status: CLOSED