### New York State Department of Environmental Conservation Division of Environmental Remediation Bureau of Hazardous Site Control



ADDITIONS/CHANGES TO REGISTRY: SUM	MMARY OF APPROVALS
SITE NAME: GOLDEN ROAD DISPOSALTAREA	DEC I.D. NUMBER 828021
Current Classification	Volunteer Yes No No Sign (7) below
Activity: Add as Reclassify to	Delist Category Modify Boundar
Approvals:	
1. Regional Hazardous Waste Engineer Yes	No
2. BEEl of NYSDOH Yes	No
3. DEE Yes	No
4 Remediation Action Yes Bureau Director [Class 2]	No
5. BHSC - Investigation Section Yes	No
6. BHSC - O&M Section [Class 4] Yes	No
7. BPM - Brownfield & Voluntary Cleanup Section	Date
8. Site Control Section	7 Date Date
9. Director	Marino Date 3/12/03
Completion Checklist for Registry Sites OWNER NOTIFICATION LETTER?	Completed By: Initials Date
ADJACENT PROPERTY OWNER NOTIFICATION LETTER?	
ENB / LEGAL NOTICE SENT? (For Deletion Only)	
COMMENTS SUMMARIZED / PLACE IN REPOSITORY?	
FINAL NOTIFICATION SENT TO OWNER? (For Deletion Only)	



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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF ENVIRONMENTAL REMEDIATION

8/23/94

## SITE INVESTIGATION INFORMATION

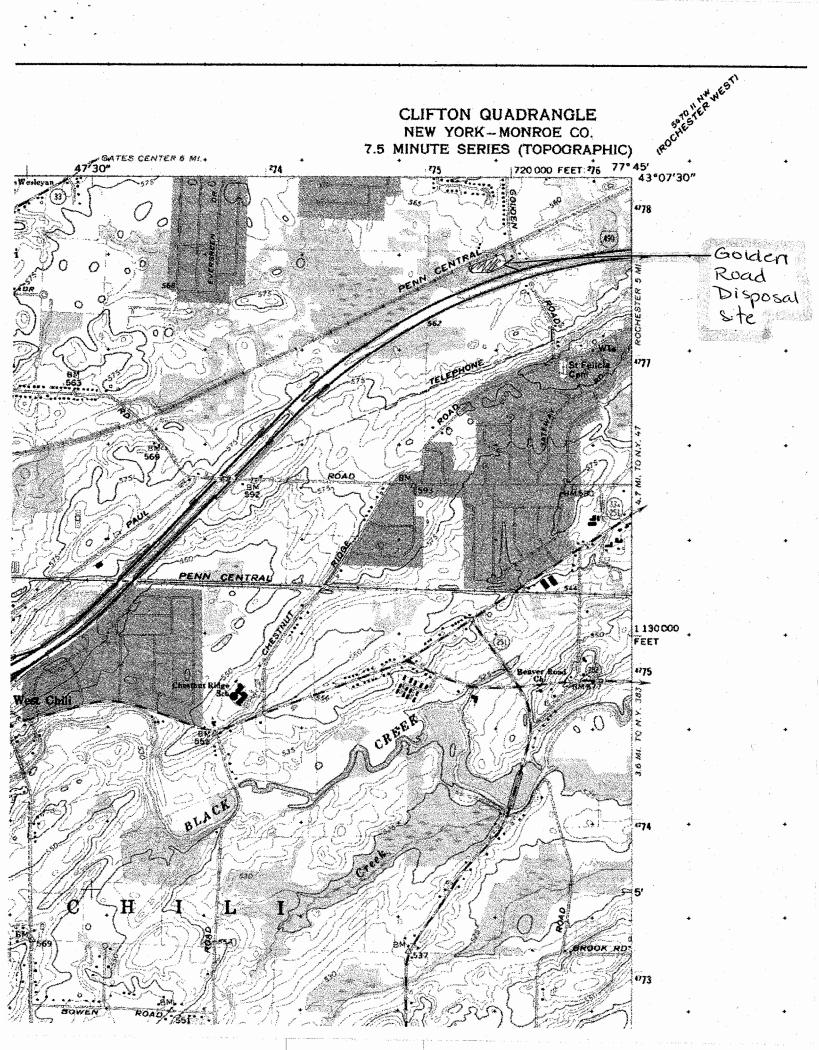
1. SITE NAME		2. SITE NUMBER	3. TOWN/CITY/VILLAGE	4. COUNTY
Golden Boad	Disposal Site	8-28-021	Town of Chili	Monroe County
5. REGION	6. CLASSIFICATION	0 20 021		
8		CURRENT 2	PROPOSED	MODIFY site boundaries
	ch U.S.G.S. Topographic Map			
a. Quadrangle Clifton		,		
b. Site Latitude 43° 7' 1	3" Site Longitude 77°	45' 35"		
	32,20-1-3	+0 00		
•		N/ 14004		
	den Road, Rochester, N		· · · · · · · · · · · · · · · · · · ·	
	ITE (Attach site plan showing			
north by railroad track		thon Ashland Petroleu	zsimons's Property located at 227 m, on the south by Interstate 490, ed.	
a. Area 7 acres b. EPA II	Number NYD 9807807	53		
c. Completed (X)Phase I	(X)Phase II () PSA	(X)RI/FS ()PA/SI (	)Other	
9. Hazardous Waste Dispose	d (Include EPA Hazardous Wa	aste Numbers)		
Over 200 drums and contaminated soil and debris were removed in 1985 as an emergency removal action: D001, F003, F005 Liquid waste remaining on site: F002: methylene chloride F003: xylene, ethylbenzene F005: toluene, methyl ethyl ketone, benzene				
10. ANALYTICAL DATA AV				· · · · · · · · · · · · · · · · · · ·
a. ()Air (X)Groundwate b. Contravention of Stand		ediment (X)Soil (X)Was	te ()Leachate ()EPTox (X)TCLP	
Shallow groundwater in waste area: methylene chloride 600,000 ppb, toluene 170,000 ppb, xylene 27,600 ppb, ethylbenzene 8,800 ppb, methyl ethyl ketone 24,000 ppb, acetone 4,900 ppb, benzene 780 ppb Subsurface soil in waste area: methylene chloride 5.4 ppm, toluene 97 ppm, xylene 610 ppm, ethylbenzene 81 ppm Waste: methylene chloride 170,000 ppm, toluene 220,000 ppm, xylene 150,000 ppm, ethylbenzene 32,000 ppm, methyl ethyl ketone 380 ppm				
11. CONCLUSION		·····		
RI/FS addressed both parcels of the property, north and south of the railroad tracks. The RI did not identify consequential amounts of hazardous waste north of the tracks, the "north parcel," which has subsequently been removed from the site description. Substantial amounts of hazardous waste requiring remediation have been identified on the south parcel. See October 2002 Record of Decision for detailed site information and data.				
12. SITE IMPACT DATA	· · · · · · · · · · · · · · · · · · ·			
a. Nearest Surface Water: Distance 100 ft. Direction south Classification C				
b. Nearest Groundwater: Dep	oth varies, < 10 ft.	Flow Direction south	()Sole Source ()Primary ()	Principal
c. Nearest Water Supply: Dis	tance <u>600ft</u> .	Direction north	Active ()Yes (X)No	
d. Nearest Building: Distance	<u>600 ft</u> .	Direction north	Use abandoned residence a	and business garage (Chili Fuels)
e. In State Economic Develop	oment Zone?	( <u>)</u> Y (X)N	i. Controlled Site Access?	()Y (X)N
f. Crops or livestock on site?		()Y (X)N	j. Exposed hazardous waste?	( )Y (X)N
g. Documented fish or wildlif	e mortality?	( )Y (X)N	k. HRS Score	
h. Impact on special status fi	sh or wildlife resource?	()Y (x)N	I. For Class 2: Priority Category	
13. SITE OWNER'S NAME		14. ADDRESS		15. TELEPHONE NUMBER
	ons, Mrs C. Tyo, Executri	x 86 Old Meadow Dri	ve, Rochester, NY 14626	585-225-1311
16. PREPARER Karen Maun	an) 2/11/	63	17. APPROVED	) 3/12/03
Signature Date Signature Date				Date
Karen Maiurano, Engineering	Geologist 2, Bureau of Weste	rn Remedial Action	ROBERT L. MARINO	Director BHSC
Name, Title, Organization Name, Title, Organization			on	

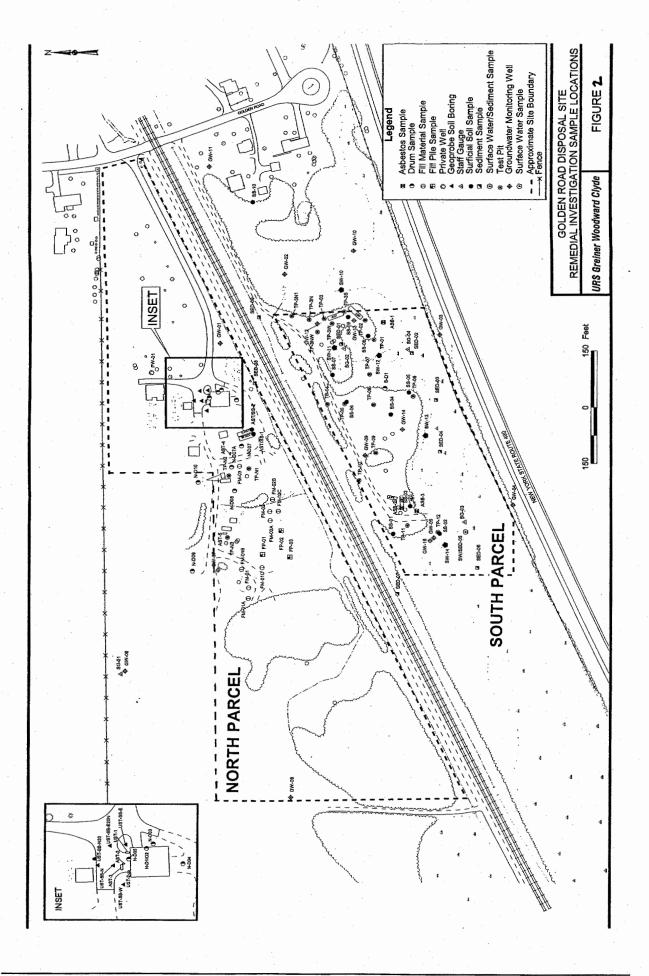
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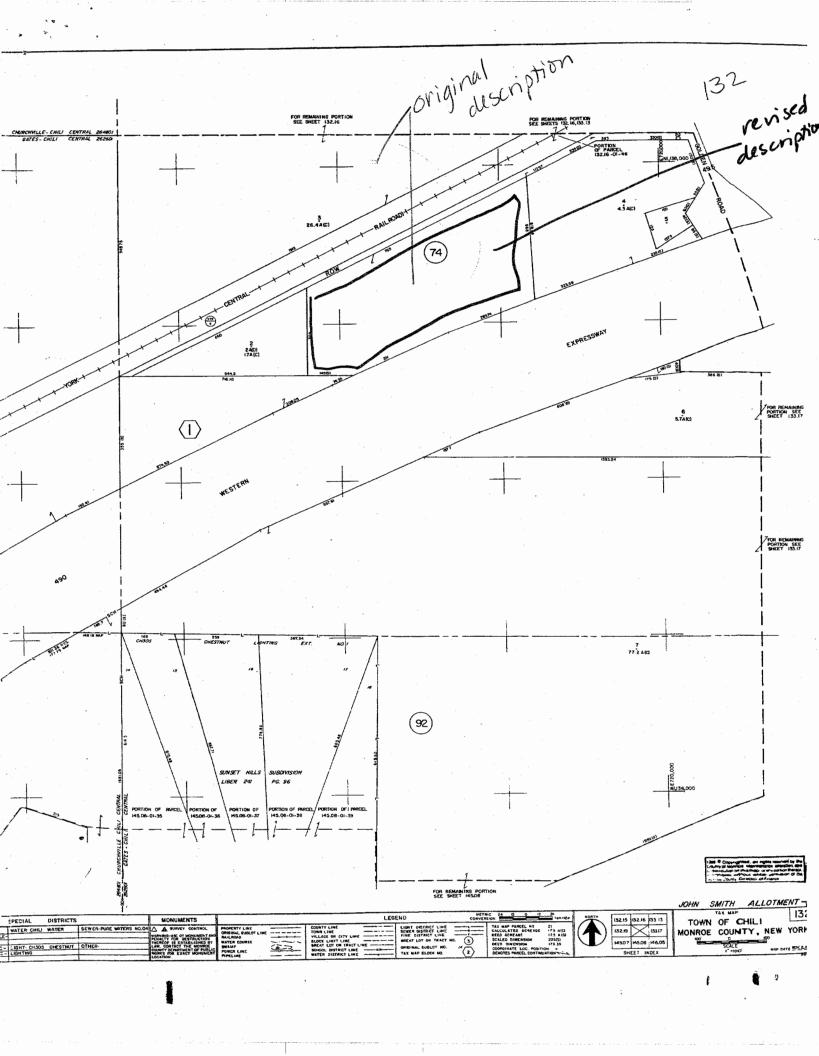
NYSRPS ASSESSMENT INQUIRY	DATE : 04/08/99
262200 CHILI SCHOOL GATES CHILI CENT	
PRCLS 240 RURAL RES	TOTAL RES SITES 1
132.20-1-3	TOTAL COM SITES 0
227 GOLDEN ROAD	ACCT NO 01854000000
= OWNER & MAILING INFO ==== == MISC = ============ ASSI	ESSMENT DATA ======
FITZSIMONS HOWARD J JR   RS-SS   **CURRENT**	RES PERCENT 74
CONSTANCE TYO-EXECUTRIX   1  LAND 42,700	
86 OLD MEADOW DRIVE   BANK   TOTAL 78,400	
ROCHESTER NY 14626     **PRIOR**	10,400
LAND 42,700	SCH 78,400
TOTAL 78,400	
=== DIMENSIONS ==   ===== SALES INFORMATION ====================================	
ACRES 20.50   BOOK 5986 SALE DATE	
PAGE 00007 PR OWNER	
===== TOTAL EXEMPTIONS 0 ===================================	
CODE AMOUNT PCT INIT TERM VG TC OWN CODE UNITS	PCT TYPE VALUE
NO EXEMPTIONS  CH104	
CH109	
CH402 1.00	
F1=NEXT PARCEL F3=NEXT EXEMPT\SPEC	EA-DDEV EVENT\ SDEC
	F10=GO TO MENU
75.10- 03-018	F10-30 10 HENO

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Golden Road Disposal Site RECORD OF DECISION



# New York State Department of Environmental Conservation

Division of Environmental Remediation Bureau of Technical Support, 11<sup>th</sup> Floor 625 Broadway, Albany, New York 12233-7020 Phone: (518) 402-9551 • FAX: (518) 402-9020 Website: www.dec.state.ny.us



JUL - 2 2003

This letter was sent to the people on the attached list.

### Dear :

The New York State Department of Environmental Conservation (Department) maintains a Registry of sites where hazardous waste disposal has occurred. Property located at Golden Road in the Town of Chili, County of Monroe, and designated as Tax Map Number 132.20-1-3 was recently modified in the Registry. The name and site I.D. number of this property as listed in the Registry is Golden Road Disposal Site, Site #828021.

We are sending this letter to you and others who own property near the site listed above, as well as the county and town clerks. We are notifying you about these activities at this site because we believe it is important to keep you informed.

If you currently are renting or leasing your property to someone else, please share this information with them. If you no longer own the property to which this letter was sent, please provide this information to the new owner and provide this office with the name and address of the new owner so that we can correct our records.

The reason for this recent registry modification is as follows:

The Remedial Investigation/Feasibility Study (RI/FS) addressed both parcels of the property, north and south of the railroad tracks. The Remedial Investigation (RI) did not identify consequential amounts of hazardous waste north of the tracks, the "north parcel", which has subsequently been removed from the site description. Substantial amounts of hazardous waste requiring remediation have been identified on the south parcel.

If you have any questions or seek additional information, please contact me at (518) 402-9553, or in writing using the address given above.

ec: D. Desnoyers W. Shaw E. Belmore B. Putzig, R/8 P. Lent, R/8 L. Vera, R/8 A. Sylvester G. Litwin L. Ennist K. Maiurano AS/srh

Sincerely,

## William J. Shaw

William J. Shaw Acting Section Chief Site Control Section

# New York State Department of Environmental Conservation Division of Environmental Remediation

Bureau of Technical Support, 11<sup>th</sup> Floor 625 Broadway, Albany, New York 12233-7020 Phone: (518) 402-9551 • FAX: (518) 402-9577 Website: www.dec.state.ny.us



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JUN 16 2003

Mrs. C. Tyo Executrix Estate of Howard Fitzsimons, Jr. 86 Old Meadow Drive Rochester, NY 14626

Dear Mrs. Tyo:

As mandated by Section 27-1305 of the Environmental Conservation Law (ECL), the New York State Department of Environmental Conservation (Department) must maintain a Registry of all inactive disposal sites suspected or known to contain hazardous waste. The ECL also mandates that this Department notify the owner of all or any part of each site or area included in the Registry of Inactive Hazardous Waste Disposal Sites as to changes in site classification.

Our records indicate that you are the owner or part owner of the site listed below. Therefore, this letter constitutes notification of a change in the site description in the Registry of Inactive Hazardous Waste Disposal Sites in New York State.

DEC Site No.: 828021

Site Name:Golden Road Disposal SiteSite Address:Golden Road, Chili, NY 14624

The reason for the change in description is as follows:

- The Remedial Investigation/Feasibility Study (RI/FS) addressed both parcels of the property, north and south of the railroad tracks. The Remedial Investigation (RI) did not identify consequential amounts of hazardous waste north of the tracks, the "north parcel", which has subsequently been removed from the site description. Substantial amounts of hazardous waste requiring remediation have been identified on the south parcel.

Enclosed is a copy of the New York State Department of Environmental Conservation, Division of Environmental Remediation, Inactive Hazardous Waste Disposal Site Report form as it appears in the Registry and Annual Report, and an explanation of the site classifications. The Law allows the owner and/or operator of a site listed in the Registry to petition the

## Golden Road Disposal Site Site ID #828021

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Commissioner of the New York State Department of Environmental Conservation for deletion of such site, modification of site classification, or modification of any information regarding such site, by submitting a written statement setting forth the grounds of the petition. Such petition may be addressed to:

Erin M. Crotty Commissioner New York State Department of Environmental Conservation 625 Broadway Albany, New York 12233-1010

For additional information, please contact me at (518) 402-9553.

Sincerely,

William J. Shaw Acting Section Chief Site Control Section

Enclosures

bcc:

D. Desnoyers D. Weigel R. Marino W. Shaw A. Sylvester

w/Enc. (Copy of Site Report form only)
R. Dana
G. Litwin, DOH
E. Belmore
K. Maiurano
P. D'Amato, R/8
P. Lent, R/8
B. Putzig, R/8

AS/srh

### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Division of Environmental Remediation

Inactive Hazardous Waste Disposal Report April 1, 20				April 1, 2003
Site Name:	Golden Road Disposal Site		Site Code:	828021
Class Code:	2 Region: 8	County: Monroe	EPA Id:	NYD980780753
Address:	Golden Road / Chili, NY 14624			
Latitude:	43° 7' 8" Longitude: 77° 45'	44"		
Site Type:	Dump	Estimated Size: 7.0 Acres	-	
Site Owner / 0	Dperator Information:			
Current Owne	er(s) Name: Estate of Howard Fitzsi	mons, Jr.		
Current Owne	er(s) Address: 86 Old Meadow Drive /	Rochester, NY 14626		
Owner(s) o	during disposal: Howard Fitzsimons, Jr.			
Operator(s)	luring disposal: <b>unknown</b>			
Stated Opera	tor(s) Address:			
Hazardous W	aste Disposal Period: From: 1955 Te	p: 1976		

#### Site Description:

This site is located in a rural residential area of the Town of Chili. It consists of the southern portion of the property identified as 227 Golden Road, between the railroad tracks and Interstate 490. The site was originally brought to the attention of the NYSDEC as a result of a nuisance complaint called into the Monroe County Sheriff's Office. It was inspected and sampled in July 1983, at which time over 200 drums in various stages of decay were noted on the south side of the railroad tracks. The NYSDEC completed an IRM drum removal in June 1985 with the removal of 562 drums and containers and 75 cubic yards of contaminated soil and debris from the south parcel. A Phase II investigation showed elevated levels of heavy metals and low levels of volatile organic compounds in shallow groundwater. The NYSDEC attempted to negotiate with the PRPs to conduct a Remedial Investigation/ Feasibility Study (RI/FS), but was unsuccessful. A State Superfund RI/FS addressing the entire Fitzsimons property, north and south of the tracks, was started in 1999. A petroleum-contaminated soil removal of Decision (ROD) was signed in October 2002. The ROD calls for hot spot removal of waste and associated contaminated subsurface soils from the south parcel, regrading the south parcel to improve drainage, and long-term groundwater monitoring. No consequential amounts of hazardous waste were identified on the property north of the railroad tracks, and that portion of the property has subsequently been removed from the site description.

Confirmed Hazardous Waste Disposal: Oily wastes Ink wastes, Solvents, PCBs Quantity: 200+ drums; most are corroded and rusted

Analytical Data Available for:	Groundwater Soil			
Applicable Standards Exceeded in:				
Geotechnical Information:		Depth to		
Soil/Rock Type: Organic-rich silt a	and clay.	Groundwater:	Range: 1 to 10 feet.	
Legal Action: Type: State Conse	ent Order -RI/FS	Status: Ore	der Signed	
Remedial Action: In Progress Complete Nature of action: RI/FS + IRM-Drum, soil & debris removal.				

#### **Assessment of Environmental Problems:**

Primary contaminants consist of volatile organic compounds, which have impacted subsurface soils and shallow groundwater. The deeper groundwater aquifer beneath the site has not been significantly impacted.

#### Assessment of Health Problems:

Public water is available, but groundwater is used by some residents as a source of drinking water. Sampling of the two private wells did not detect site-related contaminants. The Remedial Investigation found that groundwater has not been significantly contaminated by site activities. In August 1994, the NYSDOH evaluated a Preliminary Health Risk Assessment for a proposed housing development on the north portion of the site. The NYSDOH agreed to delist the area provided that all of the foundry sand containing elevated levels of metals is removed or covered with a sufficient amount of soil prior to any residential development. Access to the site is unrestricted and the potential exists for trespassers to come in contact with contaminated soil.