Sta-Rite Industries, Inc. 293 Wright Street Delavan, WI 53115 (414) 728-5551

March 20, 1996

Mr. Tom Wentland Wisconsin Department of Natural Resources 4041 N . Richards Street P.O. Box 12436 Milwaukee, WI 53212

Dear Tom,

I discovered an error with some dates in the report titled Release Investigation Report, Storage Building Project, Sta-Rite Industries Delavan Wisconsin, dated February 19, 1996. All of the November 1996 date references should read 1995. Please make note of this on your copies. I apologize for any inconvenience.

Tom, if you should have any questions or concerns about this report, call me at 414-728-7216.

Sincerely,

Jon Raymond

Environmental Engineer

HS) HYDRO-SEARCH, INC. A Tetra Tech Company

10:	4041 N P.O. B	I. Richards Street ox 12436 likee, WI 53212	Subj Form	ect: Borehole Logs, Abandonment is, and Analytical Results from the o Area Sampling
Attn:	Mr. To	om Wentland	Job I	No. 303503233
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	1	WDNR Well Abandonment Form	s for the	e six GeoProbe Locations
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' cc:		ymond - Sta-Rite Industries, Inc.		Schot Hydrogeologist

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This form is authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

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This form is authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

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This form is authorized by Chapters 144.147 and 162, Wis, Stats. Completion of this report is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

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This form's authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

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#### WELL/DRILLHOLE/BOREHOLE ABANDONMENT Form 3300-5B Rev. 3-95

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Cod whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION	(2) FACI	LITY NAM	E Sta-Kite:	Industrie	
Well/Drillhole/Borehole County		Well Owner (			(*)
Location GP-1 Walworth	Sta-V		dustries		
SW 1/4 of NE 1/4 of Sec. 17; T. V N; R. 16 W	Sta-				
(If applicable)	Street or R	oute	-		
Gov't Lot Grid Number	293	Wrigh	ht Street		
Grid Location		, Zip Code		_	
f. N. S.,ft. E W.			NI 2311;		
Civil Town Name	Facility W	ett No. and/o	or Name (If Applica	able) W	I Unique Wel
Delavin	UP	-	-		
Street Address of Well		Abandonm			
293 Wright Street		bore ho	ile complet	<u> </u>	
City, Village Delavan	(a) 13/	andonment		1.0	
WELL/DRILLHOLE/BOREHOLE INFORMATION	1 (0) 12	10			*
(3) Original Well/Drillhole/Borehole Construction Completed On	1(4) Depth to	Water (Fee	32		
(Date) (0/13)96	F 74 (27)	Piping Ren		s No D	Not Appl
(Date) (1) 131-10	\$2,850 p. 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Removed?		s   No [	
Monitoring Well Construction Report Available?	Letter Hills Control of the	Removed?		S No D	
☐ Water Well ☐ Yes 🖾 No	Casing	Left in Place		s   No	M Hot Kppi
☐ Drillhole	If No, E			- 11 110	
☐ Borehole		Alexander (Alexander)			
	Was Ca	sing Cut Off	Below Surface?	Yes	No
Construction Type:	Did Sea	ling Materia	I Rise to Surface?	Yes	No N
Drilled Driven (Sandpoint) Dug			After 24 Hours?	Yes [	☐ No   V
Other (Specify)	If Yes	, Was Hole	Retopped?	Yes [	] No
	(5) Require	d Method of	Placing Sealing M	laterial	
Formation Type:		fuctor Pipe-C	Sandaharan Barana Carabanan	nductor Pipe	Pomped
Unconsolidated Formation Bedrock		p Bailer		her (Explain	
Total Well Depth (ft.) Casing Diameter (in.)	(6) Scaling				ing wells and
(From groundsurface) Casing Depth (ft.)	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	Cement Gro	out		well borehole
	1.00		oncrete) Grout		The solution
Lower Drillhole Diameter (in.)	Conc	OKAZINI OKINI KWOZIK (PODICE	. !!	☐ Bentonit	e Pellets
	Clay	-Sand Slurry	. !1	Granular	
Was Well Annular Space Grouted? Yes No Unknown		onite-Sand S		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	e - Cement G
If Yes, To What Depth? NA Feet		ped Bentoni			
(7) Material Used To Fill Well/Drillhole	F	T- (T-)	No. Yards, Sacks Scalant or Volume	Circle One)	Mix Ratio or Mud Weij
Material Osed 10 Full Well/Dilluloid	From (FL)	To (Ft.)	on Volume	One)	or Mud Weig
6 10	Surface	22			
Oranuler Bentonik	300000000000000000000000000000000000000	33	234 gal		
	- 1		*	1	
(8) Comments: Completed Geolope test borehole					
(8) Comments: Completed Geofrobe test borehole					
(9) Name of Person or Firm Doing Sealing Work	[(10)siz	FOR	DNR OR COUN	TY LISE ON	LY
(On-Site Environmental ) Andro-Search, Inc	Course County (Con	Received/Ins	A PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	District/C	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Signature of Person Doing Work Date Signed				*********	
1113/96	Revie	wer/Inspecto	Table of the second	Com	plying Wor
Street or Route Telephone Number		1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A		Acres 129 de 1	complying V
175 N Carporate Urive (4/19) 792-1282	Follow	v-up Necess	LA 24 8 5 100 10 10 10 10 10 10 10 10 10 10 10 10	Pilot Manual Control	Citibilank i
Cinc Cinta 7in Code	1012	w lices			100

## WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Rev. 3-95 Form 3300-5B

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Cod whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION	(2) FACILITY NAME Sta-Kite Industries
Well/Drillhole/Borehole County	Original Well Owner (If Known)
Location GP-2 Waluarth	Sta-Rite Industries
(L) A): 12 2 11 🛛 E	Present Well Owner
SW 1/4 of NE 1/4 of Sec. 17; T. Z N; R. 16 W	Sta-Rile
(II applicatio)	Street or Rouse 293 Wright Street
Gov't Lot Grid Number	
Grid Location	City, State, Zip Code
	Delavan, WI 53115
Civil Town Name	Facility West No. and/or Name (If Applicable)   WI Unique We
Delaven	GP2
Street Address of Well	Reason For Abandonment
293 Wright Street	test borehole completed
City, Village	Date of Abandonment
Delavan	6/13/96
WELL/DRILLHOLE/BOREHOLE INFORMATION	
(3) Original Well/Drillhole/Borehole Construction Completed On	(4) Depth to Water (Feet) 32
(Date) (0   13)96	Pump & Piping Removed? Yes No X Not App
(523)	Liner(s) Removed?
Monitoring Well Construction Report Available?	Screen Removed? Yes No No App
Water Well Yes No	Casing Left in Place? Yes No
Drillhole I I I I	If No, Explain
Borehole	
_ bordon	Was Casing Cut Off Below Surface? Yes No
Construction Type:	Did Scaling Material Rise to Surface? Yes No
Drilled Driven (Sandpoint) Dug	Did Material Settle After 24 Hours? Yes No
Other (Specify)	If Yes, Was Hole Retopped? Yes No
- Onthe (obsert))	
Formation Type:	(5) Required Method of Placing Scaling Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
	Dump Bailer Other (Explain)
Total Well Depth (ft.) Casing Diameter (in.)	(6) Sealing Materials For monitoring wells an
(From groundsurface) Casing Depth (ft.)	Nest Cement Grout monitoring well borehol
(	Sand-Cement (Concrete) Grout
Lower Drillhole Diameter (in.)	☐ Concrete ☐ Bentonite Pellets
	Clay-Sand Slurry Granular Bentonite
Was Well Annular Space Grouted? Yes No Unknown	☐ Bentonite-Sand Slurry ☐ Bentonite - Cement
If Yes, To What Depth? NA Feet	Chipped Bentonite
7) Year-in Mark To Ein Well Double	From (FL) To (Ft.) No. Yards, (Circle Mix Ration or (Volume) One) or Mud We
Material Used To Fill Well/Drillhole	From (FL) To (Ft.) Sacks Sealant (Circle One) or Mud We
1	
Granuler Bendonite	Surface 26 214 gal
8) Comments: Completed Geofrabe test borehole	
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
9) Name of Person or Firm Doing Sealing Work-	(10) FOR DNR OR COUNTY USE ONLY
On-Site Environmental ) Andro-Search, Inc	Date Received/Inspected District/County
ignature of Person Doing Work Date Signed	
1,113)96	Reviewer/Inspector Complying We
took on Rhute U	Noncomplying
175 N Corporate Drive (419) 792-1282	
in Sing Zin Code	Folkiw-up Necessary

#### WELL/DRILLHOLE/BOREHOLE ABANDONMENT Form 3300-5B Rev. 3-95

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Cod whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION	(5) LYCITITINAME 2 M-KING THUMELING
Well/Drillhole/Borehole Location (10-3 W)	Original Well Owner (If Known)
on a horason,	Sta-Rite Industries E Present Well Owner
SW 1/4 of NE 1/4 of Sec. 17; T. 2 N; R. 16	w Sta-Rive
(If applicable)	Street or Route
(m apparent)	293 Wright Street
Grid Location Grid Number	City, State, Zip Code
ft.   N.   S., ft.   E   N	
Civil Town Name	Facility Wett No. and/or Name (If Applicable)   WI Unique We
Delaven	() P-2
Street Address of Well	Reason For Abandonment
293 Wright Street	test bare hole completed
City, Village	Date of Abandonment
Delavan	6/13/96
WELL/DRILLHOLE/BOREHOLE INFORMATION	
(3) Original Well/Drillhole/Borehole Construction Completed On	(4) Depth to Water (Feet) 372
(Date) (0/13)96	Pump & Piping Removed? Yes No Not App.
(Date) () 131-10	
Monitoring Well Construction Report Available?	
☐ Monitoring Well Construction Report Available? ☐ Water Well ☐ Yes ☑ No	
Drillhole	Casing Left in Place? Yes No If No, Explain
Borehole	II 110, Express
□ вотелою	Was Casing Cut Off Below Surface? Yes No
Construction Type:	Did Sealing Material Rise to Surface? Yes No
	Did Material Settle After 24 Hours? Yes No
Drilled Driven (Sandpoint) Dug  Other (Specify)	If Yes, Was Hole Retopped? Yes No
Contract (Specify)	- 14 CATEGORY (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Formation Type:	(5) Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
A	Dump Bailer Other (Explain)
Total Well Depth (ft.) Casing Diameter (in.)	(6) Sealing Materials For monitoring wells an
(From groundsurface) Casing Depth (ft.)	Nest Cement Grout monitoring well boreho
	Sand-Cement (Concrete) Grout
Lower Drillhole Diameter (in.)	☐ Concrete ☐ Bentonite Pellets
	☐ Clay-Sand Slurry ☐ Granular Bentonite
Was Well Annular Space Grouted? Yes No Unknown	
If Yes, To What Depth? NA Feet	Chipped Bentonite
7) Material Used To Fill Well/Drillhole	From (Ft.) To (Ft.) Sacks Scalant One) Or Mud We
	or Volume One) or Mud We
6. 10	Surface 21 Z al
Oranuler Bendonite	Surface 26 2 gal
B) Comments: (purch led (se allales to ch bayed ale	
3) Comments: Completed Geofrobe test bovehole	
Name of Person or Firm Daine Casting Wash	I I I I I I I I I I I I I I I I I I I
Name of Person or Firm Doing Sealing Work	(10) FOR DNR OR COUNTY USE ONLY
On-Site Environmental ) Andro-Search, Inc	Date Received/Inspected District/County
gnature of Person Doing Work Date Signed	
113/96	Reviewer/Inspector Complying W
rect or Route Telephone Number	☐ Noncomplying
75 N Corporate Drive (414) 792-1282	Follow-up Necessary
in: Ciala 7in Coda	

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## WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5B Rev. 3-95

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Coc whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION	(2) FACI	LITY NAM	E Sta-Kite Indu	(trive			
Well/Drillhole/Borehole County	Original +	Well Owner (					
Location GP-4 Walworth		ell Owner	dustries				
SW 1/4 of NE 1/4 of Sec. 17 ; T. 2 N; R 16 W	The -	سا:ط					
(If applicable)	Street or R	oute.					
Gov't Lot Grid Number	293	Wrigh	ht Street				
Grid Location	C,	" mib anna					
			NI 23112				
Civil Town Name	Facility *	ett No. and/o	or Name (If Applicable)	WI Unique Wel			
Delaven	CIP	r Abandonm					
Street Address of Well 293 Wright Street		bore ho					
City, Village		andonment	TE VALLETE CE				
Delavan	(0)13						
WELL/DRILLHOLE/BOREHOLE INFORMATION							
(3) Original Well/Drillhole/Borehole Construction Completed On	(4) Depth to	o Water (Fee	:1) 32				
(Date) (0 13)96		Piping Ren		No X Not Appl			
		Removed?	L L	-			
Monitoring Well Construction Report Available?	TO STATE OF THE PARTY.	Removed?	Yes 🗆				
☐ Water Well ☐ Yes ☑ No ☐ Drillhole	If No, E	Left in Place	:? Yes 🗌	No			
The Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co	1110, 2			-			
☐ Borehole	Was Ca	sing Cut Of	Below Surface?	Yes No			
Construction Type:		V-00-01	Rise to Surface?	Yes No N			
☑ Drilled ☐ Driven (Sandpoint) ☐ Dug	Did Material Settle After 24 Hours? Yes No						
Other (Specify)	If Yes	, Was Hole	Retopped?	Yes No			
·	(5) Require	d Method of	Placing Scaling Material				
Formation Type:		ductor Pipe-		r Pipe-Pumped			
Unconsolidated Formation Bedrock		p Bailer	Other (E				
Total Well Depth (ft.) Casing Diameter (in.)	(6) Scaling	Materials		onitoring wells and			
(From groundsurface) Casing Depth (ft.)		Cement Gr		oring well borehole			
			oncrete) Grout				
Lower Drillhole Diameter (in.)		crete	· ·	ntonite Pellets			
W. W. I A	The second of the second	-Sand Slurry		anular Bentonite			
Was Well Annular Space Grouted? Yes No Unknown If Yes, To What Depth? NA Feet		onite-Sand S ped Bentoni		ntonite - Cement C			
it ies, to what Deput 14/)	Ц Спар	ped Belloid	ic.				
7)			No. Yards,	Mr. D.C.			
Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Scalant One)	Mix Ratic or Mud Wei			
( ) :-	Surface	21					
Granuler Bendenite	Surace	26	2 % gal				
4							
		-					
8) Comments: Completed Geopope test borehole		****					
9) Name of Person or Firm Doing Sealing Work			DNR OR COUNTY US	E ONLY			
On-Site Environmental Andro-Search, Inc	Date	Received/Ins	pected Dist	rict/County			
ignature of Person Doing Work Date Signed	8.22						
1,13,96	Revie	wer/Inspect	× 10	Complying Wo			
175 N Conjurate Drive (4/4) 792-1282	30000	Seal Section		Noncomplying \			
1) 14 Caryorar UTIVE   (7/1) 176-1686	Follo	w-up Necess	ery .	State Burker			

# WELL/DRILLHOLE/BOREHOLE ABANDONMENT Form 3300-5B Rev. 3-95

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Co. whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION	(2) FACI	LITY NAM	E Sta-Kite Indi	(Strive
Well/Drillhole/Borehole County	Original	Owner (	If Known)	
Location GP-5 Waluarth	Sta-Y	Rite In	dustries	
⊠ E	Present &	€Il Owner		
SW 1/4 of NE 1/4 of Sec. 917; T. 2 N; R. 16 W				
(If applicable)	Street or F	loying	ht Street	
Gov't Lot Grid Number			ht street	
Grid Location	City, State	, Zip Code		
	Delle	van, 1	NI 23112	
Civil Town Name	Facility W	ett No. and/c	x Name (If Applicable)	WI Unique We
Delaven	GP	-5		
Street Address of Well	Reason Fo	r Abandonm		
293 Wright Street	test	have ho	ole completed	
City, Village	Date of Al	andonment		
Delavan	6/13	196		
WELL/DRILLHOLE/BOREHOLE INFORMATION				
(3) Original Well/Drillhole/Borehole Construction Completed On	(4) Depth t	o Water (Fee	:1) 32	
(Date) (0113)96	Pump	Piping Ren	Market and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	No X Not App
(Date)		) Removed?	Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Sa	No Not App
Monitoring Well Construction Report Available?		Removed?		No Not App
Water Well Yes No		Left in Place	2   Yes	
Drillhole I res 12 No	If No, E			No
Borehole				
LI BOTEROIS	Wes Ce	sing Out Off	Below Surface?	Yes No
Construction Type:	and the second second		I Rise to Surface?	
			After 24 Hours?	Yes No No
Drilled Driven (Sandpoint) Dug  Other (Specify)		, Was Hole		Yes No
🗆 Other (Specify)			Disco	
Formation Type:	(5) Require	d Method of	Placing Scaling Materia	1
Unconsolidated Formation Bedrock	Con	ductor Pipe-	Gravity Conducte	or Pipe-Pumped
Oncombondated Formation Decirca		p Bailer	Other (E	xplain)
Total Well Depth (ft.) Casing Diameter (in.)	(6) Scaling	Materials	For n	nonitoring wells and
(From groundsurface) Casing Depth (ft.)	☐ Nea	t Cement Gre	out moni	toring well borehole
	☐ Sand	I-Cement (C	oncrete) Grout	
Lower Drillhole Diameter (in.)	Con-	crete	¦ □ Be	entonite Pellets
	Clay	-Sand Slum	, I⊠ G	ranular Bentonite
Was Well Annular Space Grouted? Yes No Unknown	☐ Bent	ionite-Sand S	Slurry Be	ntonite - Cement C
If Yes, To What Depth? NA Feet	Chip	ped Bentoni	te	
•				
(7)			No. Yards, (Cinta	Mir Datio
Material Used To Fill Well/Drillhole	From (FL)	To (Ft.)	No. Yards, Sacks Scalant One)	Mix Ratio or Mud Wei
Granuler Bendonite	Surface	26	Z 14 gal	
Ottombolet Columnity				
			N. C. C. C. C. C. C. C. C. C. C. C. C. C.	
			.*	
				-
(8) Comments: Completed Geofobe test borehole				
THE REAL PROPERTY POSSIBLE				
(9) Name of Person or Firm Doing Sealing Work	TANK	MINHINE FOR	DND OD COUNTY	CE ONE PARTOR
	Description of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the	CONTRACTOR OF THE PARTY	DNR OR COUNTY U	AND DESCRIPTION OF THE PERSON
(On-Site Environmental) Andro-Search, Inc	DAIG	Received/Ins	pected	trict/County
Signature of Person Doing Work Date Signed				A STAN STAN STAN
Jufa 3 - 1/13/96	Kevic	wer/Inspecto	×   _	Complying Wor
Supet or Bouted Telephone Number	4600			Noncomplying \
175 N Carporate Drive (414) 792-1282	Follo	w-up Nocess	ery	W. 1845 M. 1846 .

## WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5B Rev. 3-95

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Cod whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION	(2) FAC	ILITY NAM	E SM-Kite Iv	idustrium
Well/Drillhole/Borehole Location GP-1  Waluary		Well Owner ( Rite Tw		184
		ACTI Owner	dustries	
SW 1/4 of NE 1/4 of Sec. 17; T. Z N; R 16 W	Sta-	سل ط		
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Sta-Rite Industries, Inc. 293 Wright Street Delavan, WI 53115 (414) 728-5551

February 19, 1996

Mr. Tom Wentland Wisconsin Department of Natural Resources 4041 N . Richards Street P.O. Box 12436 Milwaukee, WI 53212

Dear Tom,

I have enclosed two copies of the report relating to the storage building project at Sta-Rite Industries, Delavan Wisconsin. The report is a follow up from your November 21, 1996, visit. The report covers the sampling of the footing excavations and our recommendations. The building is going as scheduled, and should be completed shortly.

Tom, if you should have any questions or concerns about this report, call me at 414-728-7216.

Sincerely,

Jon Raymond

**Environmental Engineer** 

Release Investigation Report Storage Building Project Sta-Rite Industries Delavan Wisconsin

> Prepared By Jon Raymond Sta-Rite Industries

February 19, 1996

#### **SUMMARY**

Sta-Rite Industries is in the process of erecting a chip storage building over the existing concrete pad and catch basin to prevent stormwater from coming into contact with industrial materials (figure 2). In the process of erecting the structure, twelve, six foot by seven foot by six foot excavations were dug for concrete footings. During the excavation process on November 16, 1996, the contractors noticed soil staining and petroleum odors. The contractors ceased digging and contacted Jon Raymond, Environmental Engineer of Sta-Rite. We observed the excavations and recommended putting a hold on further digging until communication with the WDNR occurred.

A phone call was placed and a message was left for Mr. Tom Wentland of the WDNR, on November 16, 1996. Mr. Wentland is the current project manager for the existing remedial actions taking place at Sta-Rite. On November 17, 1996, Mr. Wentland and I conversed on the telephone regarding the developments during the storage building construction. At this time, I informed Mr. Wentland of the observed soil staining and the petroleum odors.

We discussed the situation and the action to be taken. The plan of action was to continue the excavation, place the excavated soil on plastic, sample the excavations and analyze the samples for VOC, DRO & metals. A site visit was planned for Monday, November 20, 1996, so Mr. Wentland could view the site.

The site visit was rescheduled for Tuesday, November 21, 1996. Mr. Wentland observed the excavations and the operation. The recommendation was to continue with the investigation as planned and to continue with the construction as planned. It was agreed that a report with the results of the sampling would be submitted to Mr. Wentland.

The sampling was conducted on November 17, 1996. Four excavations were selected for sampling. Two samples were collected from each excavation. One sample was collected a minimum of approximately foot below the existing concrete slab as long as the sample was collected from parent material and the second sample was collected 38" to 60" below the existing concrete slab. This depth varied dependent on the excavation depth on November 17, 1996.

The samples were collected in the appropriate jars following appropriate field procedures and were sent with chain of custody to the laboratory to be analyzed for VOC, DRO, & metals. The analytical results (see table 1) showed presence of DRO and VOCs at excavation F (see figure 3).

The recommendation at this time is to continue constructing the storage building and investigate the area around excavation F in the Spring of 1996.

#### THE SITE

The Sta-Rite facility is located at 293 South Wright Street, City of Delavan, Walworth County, Wisconsin, and occupies approximately 70 acres (figure 1). The Sta-Rite property is located in the SE 1/4 of Section 17 in Delavan Township (T2N, R16E) and is bordered on the south by a commercial strip shopping center, and on the west by Wright Street, on the north by the Calumet Railroad, and on the east by agricultural farmland. The west side of Wright Street, adjacent to the site, is occupied by industrial and commercial properties, and City Well #4. The National Priorities List (NPL) site is the portion of the aquifer in which City Well #4 intercepts ground water.

Sta-Rite has operated manufacturing facilities located at 293 Wright Street, Delavan, Wisconsin since 1958. Two major plants on the site produce high quality water pumps and related products. Plant #1, located approximately 1000 feet north-northeast of City Well #4, was built in 1958. Several expansions to Plant #1 have been added since then. Plant #2, located approximately 400 feet east of City Well #4 was built in 1968.

The area of investigation is approximately 450 ft south of Plant 1 and 650 ft east of Wright Street. It is 40 ft directly west of the soil vapor ground water extraction field refered to as the Chip Storage Extraction System (figure 3), which is part of the remedial efforts to clean up Well #4.

#### SITE PHYSICAL CHARACTERISTICS

Reference the report prepared by Hydro-Search for Sta-Rite Industries titled "Remedial Investigation of the Sta-Rite Industries Site Delavan, Wisconsin" dated March 12, 1993.

#### REMEDIAL ACTIVITIES ON SITE

The site has seven groundwater extraction wells operating as a hydraulic barrier between Well #4 and the site. For more detail about the past remedial activities, Reference the report prepared by Hydro-Search for Sta-Rite Industries titled "Remedial Investigation of the Sta-Rite Industries Site Delavan, Wisconsin" dated March 12, 1993. Three areas on the site have point source soil vapor groundwater extraction (SVGE) remedial activities. The two sources are located by Plant 2 and one source is located by Plant 1. These activities are the results of the site investigations on record with the state pertaining to Delavan Well #4. For more detail about the most recent remedial activities reference the report prepared by Hydro-Search for Sta-Rite Industries titled "Remedial Design / Remedial Action Project Plans Interim Remedial Measure", dated March 18, 1993.

#### INVESTIGATION

November 16, 1996, during the Chip Storage Building Project, the contractors while excavating for footings observed stained soil and petroleum odors. The contractors contacted, Jon Raymond, Environmental Engineer for Sta-Rite Industries. Upon observing the excavations, the project was put on hold until contacting the WDNR. On November 16, 1996, a phone call was placed and a message left for Mr. Tom Wentland, of the WDNR current project manger for the

site. November 17, 1996, Tom Wentland and Jon Raymond conversed about the recent developments. It was agreed to continue with the construction project, placing all excavated soils on plastic on site, and to sample the excavations for DRO, VOC, and metals.

#### Sampling

Sampling of the excavations was conducted on November 17, 1996, Jon Raymond and assisted by Mr. Curt Heshelman, of Sta-Rite. It was predetermined to sample 4 of the 12 excavations. The excavations selected for sampling were F, E, H, & B (see figure 2). These locations were selected first based on visible soil staining and odors and second in an arrangement to perimeter the work site as to characterize potential migration.

At each excavation, two soil samples were collected and described as a top and a bottom sample. The measurement of depth of sample was coordinated from the surface of the existing concrete slab to the sample location. See table 2 for sample depths and excavation specifications. The samples were collected using stainless steel spoons decontaminated between samples. The person collecting the samples wore fresh gloves for each sample. The VOC and metals samples were collected in 4 ounce, glass, Teflon lid jars, and the DRO samples were collected in 2 ounce, glass, Teflon lid jars. The DRO samples were recollected on November 22, 1996, because the sampling of November 17, 1996, was not conducted according to the WDNR guidance for DRO sampling. The November 22, 1996, samples did not to exceed 35 grams of sample as specific in the state DRO sampling protocol.

#### **Analysis**

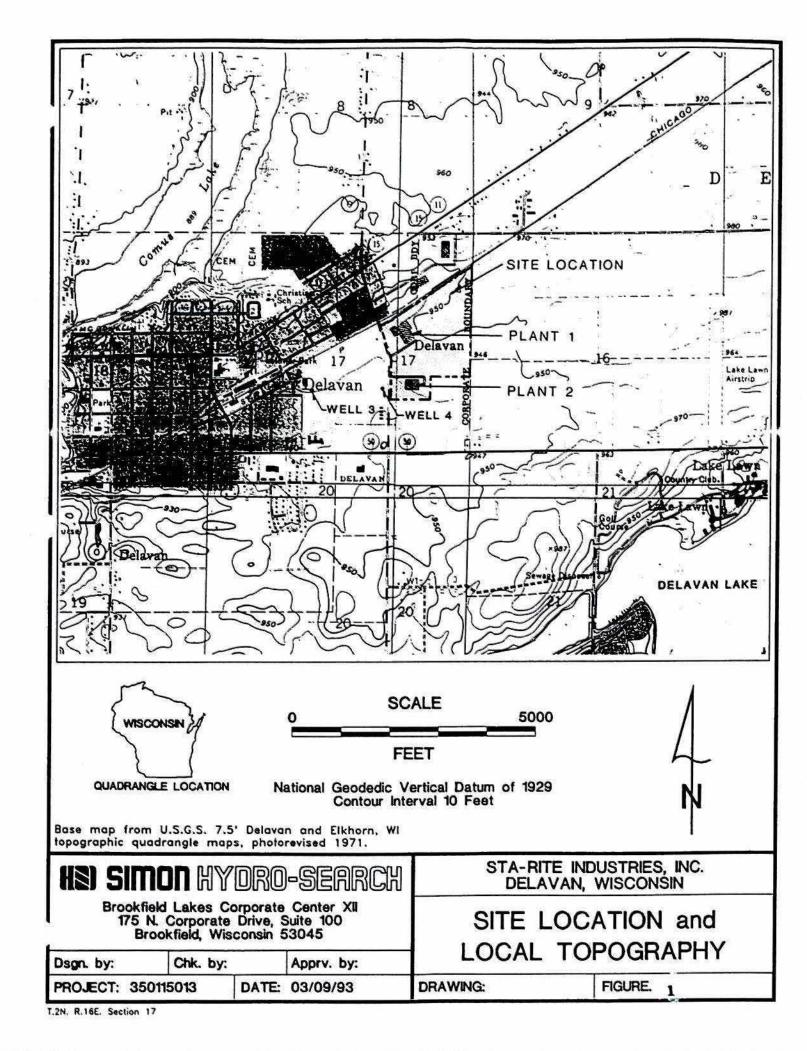
The samples were sent via chain of custody on ice to Environmental Monitoring & Technologies, Inc., of Morton Grove, Illinois Cert #999888890, to be analyzed for DRO Wisconsin Methodology, VOC method 8260, and metals in accordance with SW-846.

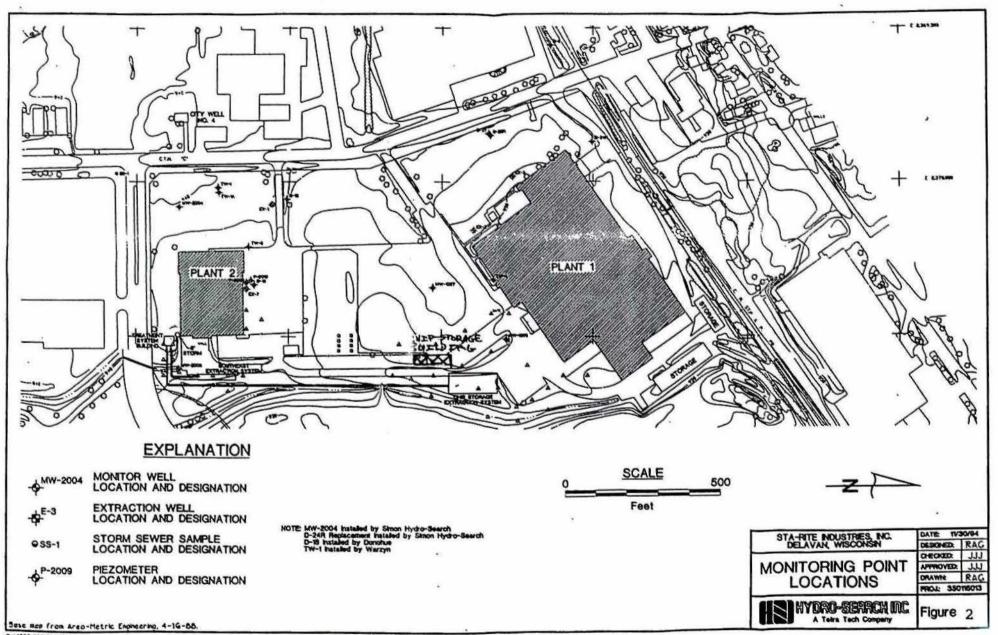
#### Results

The analytical results are summarized in table 1 and laboratory reports are in Appendix A. The results show sample F-Top having a DRO result of 73,800 and F-Bottom having a DRO result of 6,000 PPM. Seven VOCs were detected in PPB in sample F-Bottom. These VOCs are Toluene 736.00 PPB, Ethylbenzene 36.00 PPB, Xylenes 174.00 PPB, Chloroethane 5.20 PPB, 1,1 Dichloroethane 44.40 PPB, 1,1,1 Trichloroethane 67.40 PPB & Trichloroethylene 10.70 PPB. No chlorinates were detected in sample F-Top. Toluene 240.00 PPB, Ethylbenzene 7.50 PPB, & Xylene 41.50 PPB were detected in F-Top. The DRO results of samples B,E, & H all were below 100 PPM. B,E & H had insignificant detections Toluene, Ethylbenzene, Xylenes, Benzene, Trichloroethylene and Tetrachloroethane (Table 1).

#### RECOMMENDATIONS

It is recommended to proceed with the construction of the chip storage building. Further investigation of the soil contamination around excavation F needs to be conducted. It is our recommendation to perform such an investigation in the Spring of 1996.





Water Systems Group

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## Samples from storage building footing excavations - listing detected compounds

Metals PPM	F - top	F - bottom	E - top	E - bottom	H - top	H - bottom	B - top	B - bottom
As	4.3	5.2	6.9	7.6	7.6	4.8	4.7	5.6
Ва	54	95	140	120	100	54	67	130
Cd	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8
Cr	13	21	20	18	20	11	9.1	26
Pb	11	4.1	4.9	6.5	4.6	4.9	5.5	4
Hg	0.0353	<0.03	0.0354	< 0.03	<0.03	<0.03	<0.03	0.0576
Se	<0.2	<0.2	<0.2	<0.2	0.3	<0.2	<0.2	0.54
Zn	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5

Volatiles PPB	F - top	F - bottom	E - top	E - bottom	H - top	H - bottom	B - top	B - bottom
Toluene	240.00	763.00		53.00				
Ethylbenzene	7.50	36.70			6.50	3.60		
Xylenes	41.50	174.00				570.00	2.70	
Chloroethane		5.20						
1,1 - Dichloroethane		44.40						
1,1,1 - Tichloroethane		67.40						
Trichloroethylene		10.70				5.00		
Tetrachloroethane						1.60	6.00	
Benzene							3.00	

	F - top	F - bottom	E - top	E - bottom	H - top	H - bottom	B - top	B - bottom
DRO	73800.00	6000.00	50.00	57.00	21.10	9.00	28.20	95.30

Metal and VOC samples were collected on 11/17/95. DRO samples were collected on 11/22/95 Top samples were collected on average 1 foot below top of concrete slab. Bottom samples were collected on average 4 feet below top of concrete slab.

Sampling Depths and Excavation Dimensions

	В	E	F	Н
Sample Depth Top	1.9'	1.0'	1.33'	1.5'
Sample Depth Bottom	5.0'	3.2'	3.8'	4.0'
<b>Excavation Dimensions</b>	6.5'x7.0'x5.0'	7.0'x8.5'x3.2'	6.0'x7'x3.8'	7.0'x8.0'4.0'

excavation depths are at the time of sampling

Table 2





8100 North Austin Avenue Morton Grove, Illinois 60053-3203 708/967-6666 FAX: 708/967-6735

#### LABORATORY REPORT

134451

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/21/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, F Top

Sample No.: 37299

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Arsenic	4.30	ppm
Barium	54.0	ppm
Cadmium	<0.80	ppm
Chromium	13.0	ppm
Lead	11.0	ppm
Mercury	0.0353	ppm
Selenium	<0.200	ppm
Silver	<2.50	ppm

Wisconsin Certified Laboratory #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Nethods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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# LABORATORY REPORT

134450

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/21/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, F Bottom

Sample No.: 37300

Tot	lat	
-		

Arsenic	5.20	ppm
Barium	95.0	ppm
Cadmium	<0.80	ppm
Chromium	21.0	ppm
Lead	4.10	ppm
Mercury	<0.0300	ppa
Selenium	0.220	ppm
Silver	<2.50	DDM

Wisconsin Certified Laboratory #999888890.

All results expressed as ppa unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



8100 North Austin Avenue Morton Grove, Illinois 60053-3203 708/967-6666 FAX: 708/967-6735

## LABORATORY REPORT

134449

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/21/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, E Top

Sample No.: 37301

#### Total

Arsenic	6.90	ppm
Barium	140	ppm
Cadmium	<0.80	ppm
Chromium	20.0	ppm
Lead	4.90	ppm
Mercury	0.0354	ppa
Selenium	0.500	ppm
Silver	<2.50	ppa

Wisconsin Certified Laboratory #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



8100 North Austin Avenue Morton Grove, Illinois 60053-3203 708/967-6666 FAX: 708/967-6735

### LABORATORY REPORT

134448

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/21/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, E Bottom

Sample No.: 37302

#### Total

Arsenic	7.60	ppm
Barium	120	ppm
Cadmium	<0.80	ppm
Chromium	18.0	ppm
Lead	6.50	ppm
Mercury	<0.0300	ppm
Selenium	<0.200	ppm
Silver	<2.50	DDM

Wisconsin Certified Laboratory #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



8100 North Austin Avenue Morton Grove, Illinois 60053-3203 708/967-6666 FAX: 708/967-6735

## LABORATORY REPORT

134447

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/21/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, H Top

Sample No.: 37303

Total

7.60	ppm
100	ppm
<0.80	ppm
20.0	ppm
4.60	ppm
<0.0300	ppm
0.300	ppm
<2.50	ppm
	100 <0.80 20.0 4.60 <0.0300 0.300

Wisconsin Certified Laboratory #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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## LABORATORY REPORT

134446

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/21/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, H Bottom

Sample No.: 37304

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1	u	a	

Arsenic	4.80	ppm
Barium	54.0	ppm
Cadmium	<0.80	ppm
Chromium	11.0	ppm
Lead	4.90	ppm
Mercury	<0.0300	ppm
Selenium	<0.200	ppm
Silver	<2.50	DDM

Wisconsin Certified Laboratory #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Nethods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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#### LABORATORY REPORT

134445

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/21/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, B TOP

Sample No.: 37305

Total

Selenium

Silver

Arsenic	4.70	ppm
Barium	67.0	ppm
Cadmium	<0.80	ppm
Chromium	9.10	ppm
Lead	5.50	ppm
Mercury	<0.0300	ppm

Wisconsin Certified Laboratory \$999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

<0.200

<2.50

ppm

ppm

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#### LABORATORY REPORT

134452

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/21/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, B Bottom

Sample No.: 37306

#### Total

Arsenic	5.60	ppm
Barium	130	ppm
Cadmium	<0.80	ppm
Chromium	26.0	ppm
Lead	4.00	ppm
Mercury	0.0576	ppm
Selenium	0.540	ppm
Silver	<2.50	DDO

Wisconsin Certified Laboratory #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is alleed except its entirety.



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## LABORATORY REPORT

134451-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, F Top

Sample No.: 37299

		Concentra	ation	Method Detection	Quantitation	
	Compound	Found	In	Limit (MDL)	Limit	
	Purgeables	Sample (ppb)	Blank (ppb)	ug/kg (ppb)	ug/kg (ppb)	
1	Chloromethane	<1.0	<1.0	1.0	10	
	Bromomethane	<0.7	<0.7	0.7	10	
2.	Dromone than	40.7	-0.7	0.,	10	
3.	Vinyl chloride	<0.7	< 0.7	0.7	10	
	Chloroethane	<0.7	<0.7	0.7	10	
	Dichloromethane	<0.8	<0.8	0.8	5	
6.	Acrolein	<15.0	<15.0	15.0	50	
		40.0		140		
	Acrylonitrile	<5.0	<5.0	5.0	50	
8.	Trichlorofluoromethane	<0.5	<0.5	0.5	5	
0	1,1-Dichloroethene	<0.5	<0.5	0.5	-	
	1,1-Dichloroethane	<0.5	<0.5	0.5	5 5	
10.	1,1-bichiolocchane	40.5	-0.5	0.3	J	
11.	trans-1,2-Dichloroethene	<0.5	<0.5	0.5	5	
12.	Chloroform	<0.5	<0.5	0.5	5	
					1.50	
13.	1,2-Dichloroethane	<1.6	<1.6	1.6	5	
14.	1,1,1-Trichloroethane	<0.5	<0.5	0.5	5	
22052						
	Carbon tetrachloride	<0.6	<0.6	0.6	5 5	
16.	Bromodichloromethane	<0.6	<0.6	0.6	5	
17	1,2-Dichloropropane	<0.5	<0.5	0.5	. 5	
	cis-1,3-Dichloropropene	<0.5	<0.5	0.5	· 5 5	1
10.	C13-1,3-b1cmoropropene	40.5	-0.5	0.5	3	
19.	Trichloroethene	<0.5	<0.5	0.5	5	
	Benzene	<0.5	<0.5	0.5	5	
	Dibromochloromethane	<1.8	<1.8	1.8	5	
22.	Trans-1,3-Dichloropropene	<0.9	<0.9	0.9	5	
				2.2	_	
	1,1,2-Trichloroethane	<2.5	<2.5	20	. 4	
24.	2-Chloroethyl vinyl ether	<90.2	<90.2	and a		
				deck	- sau	



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#### LABORATORY REPORT

134451-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, F Top

Sample No.: 37299

	Compound		ation In	Method Detection Limit (MDL)	Quantitation Limit
	Purgeables	Sample (ppb)	Blank (ppb)	ug/kg (ppb)	ug/kg (ppb)
25.	Bromoform	<4.0	<4.0	4.0	5
26.	Tetrachloroethene	<0.7	<0.7	0.7	5
27.	1,1,2,2-Tetrachloroethane	<3.9	<3.9	3.9	5
28.	Toluene	240	<0.5	0.5	5 5
29.	Chlorobenzene	<0.6	<0.6	0.6	5
30.	Ethylbenzene	7.5	<0.6	0.6	5
31.	Xylenes	41.5	<0.6	0.6	5

Wisconsin Certified Laboratory #999888890.

All results expressed as ppb unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

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#### LABORATORY REPORT

134450-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, F Bottom

Sample No.: 37300

		Concentration		Method Detection	Quantitation
	Compound	Found	In	Limit (MDL)	Limit
	Purgeables	Sample	Blank	ug/kg (ppb)	ug/kg (ppb)
		(ppb)	(ppb)		3
1.	Chloromethane	23.1	<1.0	1.0	10
2.	Bromomethane	<0.7	<0.7	0.7	10
3.	Vinyl chloride	<0.7	<0.7	0.7	10
4.	Chloroethane	5.2	<0.7	0.7	10
5.	Dichloromethane	<0.8	<0.8	0.8	5
6.	Acrolein	<15.0	<15.0	15.0	50
7.	Acrylonitrile	<5.0	<5.0	5.0	50
8.	Trichlorofluoromethane	<0.5	<0.5	0.5	5
9.	1,1-Dichloroethene	<0.5	<0.5	0.5	5
10.	1,1-Dichloroethane	44.4	<0.5	0.5	5
11.	trans-1,2-Dichloroethene	<0.5	<0.5	0.5	5
	Chloroform	<0.5	<0.5	0.5	5
13.	1,2-Dichloroethane	<1.6	<1.6	1.6	5
14.	1,1,1-Trichloroethane	67.4	<0.5	0.5	5
15.	Carbon tetrachloride	<0.6	<0.6	0.6	5
16.	Bromodichloromethane	<0.6	<0.6	0.6	5
17.	1,2-Dichloropropane	<0.5	<0.5	0.5	5
18.	cis-1,3-Dichloropropene	<0.5	<0.5	0.5	5
19.	Trichloroethene	10.7	<0.5	0.5	5
20.	Benzene	<0.5	<0.5	0.5	5
21.	Dibromochloromethane	<1.8	<1.8	1.8	5
22.	Trans-1,3-Dichloropropene	<0.9	<0.9	0.9	5
23.	1,1,2-Trichloroethane	<2.5	<2.5	2.5	5
	2-Chloroethyl vinyl ether		<90.2	90/2	100



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#### LABORATORY REPORT

134450-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

> Report Date: 11/28/95 Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, F Bottom

Sample No.: 37300

	Compound	Concentration Found In		Method Detection Limit (MDL)	Quantitation Limit
	Purgeables	Sample (ppb)	Blank (ppb)	ug/kg (ppb)	ug/kg (ppb)
25.	Bromoform	<4.0	<4.0	4.0	5
26.	Tetrachloroethene	<0.7	<0.7	0.7	5
27.	1,1,2,2-Tetrachloroethane	<3.9	<3.9	3.9	5
	Toluene	763	<0.5	0.5	<b>5</b> 5
29.	Chlorobenzene	<0.6	<0.6	0.6	5
30.	Ethylbenzene	36.7	<0.6	0.6	5
31.	Xylenes	174	<0.6	0.6	5

Wisconsin Certified Laboratory #999888890.

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Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

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#### LABORATORY REPORT

134449-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

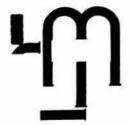
Report Date: 11/28/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, E Top

Sample No.: 37301

		Concentration		Method Detection	Quantitation
	Compound	Found	In	Limit (MDL)	Limit
	<u>Purgeables</u>	Sample	Blank	ug/kg (ppb)	ug/kg (ppb)
		(ppb)	(ppb)		
	Chloromethane	<1.0	<1.0	1.0	10
2.	Bromomethane	<0.7	<0.7	0.7	10
	Vinyl chloride	<0.7	<0.7	0.7	10
4.	Chloroethane	<0.7	<0.7	0.7	10
5.	Dichloromethane	<0.8	<0.8	0.8	5
6.	Acrolein	<15.0	<15.0	15.0	50
7.	Acrylonitrile	<5.0	<5.0	5.0	50
	Trichlorof luoromethane	<0.5	<0.5	0.5	5
9.	1,1-Dichloroethene	<0.5	<0.5	0.5	5
10.	1,1-Dichloroethane	<0.5	<0.5	0.5	5
11.	trans-1,2-Dichloroethene	<0.5	<0.5	0.5	5
	Chloroform	<0.5	<0.5	0.5	5 5
13.	1,2-Dichloroethane	<1.6	<1.6	1.6	5
14.	1,1,1-Trichloroethane	<0.5	<0.5	0.5	5 .
15.	Carbon tetrachloride	<0.6	<0.6	0.6	5 5
16.	Bromodichloromethane	<0.6	<0.6	0.6	5
17.	1,2-Dichloropropane	<0.5	<0.5	0.5	5
18.	cis-1,3-Dichloropropene	<0.5	<0.5	0.5	5
19.	Trichloroethene	<0.5	<0.5	0.5	5
20.	Benzene	<0.5	<0.5	0.5	5
21.	Dibromochloromethane	<1.8	<1.8	1.8	5
22.	Trans-1,3-Dichloropropene	<0.9	<0.9	0.9	5
	1,1,2-Trichloroethane	<2.5	<2.5	2.5	5
	2-Chloroethyl vinyl ether	<90.2	<90.2	90/2	E. Želu



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#### LABORATORY REPORT

134449-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, E Top

Sample No.: 37301

	Compound		ation In	Method Detection Limit (MDL)	Quantitation Limit
	Purgeables	Sample (ppb)	Blank (ppb)	ug/kg (ppb)	ug/kg (ppb)
25.	Bromoform	<4.0	<4.0	4.0	5
26.	Tetrachloroethene	<0.7	<0.7	0.7	5 5
27.	1,1,2,2-Tetrachloroethane	<3.9	<3.9	3.9	5
	Toluene	<0.5	<0.5	0.5	5
29.	Chlorobenzene	<0.6	<0.6	0.6	5
30.	Ethylbenzene	<0.6	<0.6	0.6	5
31.	Xylenes	<0.6	<0.6	0.6	5

Wisconsin Certified Laboratory #999888890.

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Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report except its entirety.

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## LABORATORY REPORT

134448-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

> Report Date: 11/28/95 Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, E Bottom

Sample No.: 37302

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Compound	Found	ration d In	Method Detection Limit (MDL)	Quantitation Limit	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	<u>Purgeables</u>	Sample (ppb)	Blank (ppb)	ug/kg (ppb)	ug/kg (ppb)	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	. Chloromethane	<1.0	<1.0	1.0	10	
15 66 78 89 10 11 12 13 14 15 16 17 18 19 20	. Bromomethane	<0.7	<0.7	0.7	10	
55 66 77 88 99 10 11 12 13 14 15 16 17 18 19 20	. Vinyl chloride	<0.7	<0.7	0.7	10	
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	. Chloroethane	<0.7	<0.7	0.7	10	
77 88 99 100 111 122 133 144 155 166 177 188 199 200	. Dichloromethane	<0.8	<0.8	0.8	5	
8 9 10 11 12 13 14 15 16 17 18 19 20	. Acrolein	<15.0	<15.0	15.0	50	
9 10 11 12 13 14 15 16 17 18 19 20	. Acrylonitrile	<5.0	<5.0	5.0	50	
10 11 12 13 14 15 16 17 18 19 20	. Trichlorofluoromethane	<0.5	<0.5	0.5	5	
111 122 133 144 155 166 177 188 199 200	. 1,1-Dichloroethene	<0.5	<0.5	0.5	5	
12 13 14 15 16 17 18 19 20	. 1,1-Dichloroethane	<0.5	<0.5	0.5	5	
13 14 15 16 17 18 19 20	. trans-1,2-Dichloroethene	<0.5	<0.5	0.5	5	
14 15 16 17 18 19 20	. Chloroform	<0.5	<0.5	0.5	5 5	
15 16 17 18 19 20	. 1,2-Dichloroethane	<1.6	<1.6	1.6	5	
16 17 18 19 20	. 1,1,1-Trichloroethane	<0.5	<0.5	0.5	5 5	
17 18 19 20	. Carbon tetrachloride	<0.6	<0.6	0.6	. 5	
18 19 20	. Bromodichloromethane	<0.6	<0.6	0.6	5	
19 20 21	. 1,2-Dichloropropane	<0.5	<0.5	0.5	5 5	
20	. cis-1,3-Dichloropropene	<0.5	<0.5	0.5	5	
21.	Trichloroethene	<0.5	<0.5	0.5	5	
	Benzene	<0.5	<0.5	0.5	5	
	Dibromochloromethane	<1.8	<1.8	1.8	5	
22.	Trans-1,3-Dichloropropene	<0.9	<0.9	0.9	5 5	
	1,1,2-Trichloroethane	<2.5	<2.5	2.5	5	
24.	2-Chloroethyl vinyl ether	<90.2	<90.2	20 n C	2.1.1	



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#### LABORATORY REPORT

134448-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, E Bottom

Sample No.: 37302

Compound		Concentration Found In		Method Detection Limit (MDL)	Quantitation Limit
	Purgeables	Sample (ppb)	Blank (ppb)	ug/kg (ppb)	ug/kg (ppb)
25.	Bromoform	<4.0	<4.0	4.0	5
26.	Tetrachloroethene	<0.7	<0.7	0.7	5
27.	1,1,2,2-Tetrachloroethane	<3.9	<3.9	3.9	5
	Toluene	53	<0.5	0.5	5
29.	Chlorobenzene	<0.6	<0.6	0.6	5
30.	Ethylbenzene	<0.6	<0.6	0.6	5
31.	Xylenes	<0.6	<0.6	0.6	5

Wisconsin Certified Laboratory #999888890.

All results expressed as ppb unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.

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## LABORATORY REPORT

134447-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, H Top

Sample No.: 37303

	Compound	Concentr Found		Method Detection Limit (MDL)	Quantitation Limit
	<u>Purgeables</u>	Sample (ppb)	Blank (ppb)	ug/kg (ppb)	ug/kg (ppb)
25.	Bromoform	<4.0	<4.0	4.0	5
26.	Tetrachloroethene	<0.7	<0.7	0.7	5
27:	1,1,2,2-Tetrachloroethane	<3.9	<3.9	3.9	5
28.	Toluene	6.5	<0.5	0.5	5 5
29.	Chlorobenzene	<0.6	<0.6	0.6	5
30.	Ethylbenzene	<0.6	<0.6	0.6	5
31.	Xylenes	<0.6	<0.6	0.6	5

Wisconsin Certified Laboratory #999888890.

All results expressed as ppb unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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## LABORATORY REPORT

134446-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

> Report Date: 11/28/95 Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, H Bottom

Sample No.: 37304

		Concent		Method Detection	Quantitation
	Compound	Found		Limit (MDL)	Limit
	<u>Purgeables</u>	Sample	<u>Blank</u>	ug/kg (ppb)	ug/kg (ppb)
	, - a 1	(ppb)	(ppb)		
	. Chloromethane	<1.0	<1.0	1.0	10
2	. Bromomethane	<0.7	<0.7	0.7	10
	. Vinyl chloride	<0.7	<0.7	0.7	10
4	. Chloroethane	<0.7	<0.7	0.7	10
5	Dichloromethane	<0.8	<0.8	0.8	5
6	Acrolein	<15.0	<15.0	15.0	50
7.	Acrylonitrile	<5.0	<5.0	5.0	50
8.	Trichlorof luoromethane	<0.5	<0.5	0.5	5
9.	1,1-Dichloroethene	<0.5	<0.5	0.5	5
10.	1,1-Dichloroethane	<0.5	<0.5	0.5	5
11.	trans-1,2-Dichloroethene	<0.5	<0.5	0.5	5
	Chloroform	<0.5	<0.5	0.5	5
13.	1,2-Dichloroethane	<1.6	<1.6	1.6	5
	1,1,1-Trichloroethane	<0.5	<0.5	0.5	5 5
15.	Carbon tetrachloride	<0.6	<0.6	0.6	- <b>5</b>
	Bromodichloromethane	<0.6	<0.6	0.6	5 5
17.	1,2-Dichloropropane	<0.5	<0.5	0.5	5
18.	cis-1,3-Dichloropropene	<0.5	<0.5	0.5	5
19.	Trichloroethene	5.0	<0.5	0.5	5
20.	Benzene	<0.5	<0.5	0.5	5 5
21.	Dibromochloromethane	<1.8	<1.8	1.8	5
22.	Trans-1,3-Dichloropropene	<0.9	<0.9	0.9	5
23.	1,1,2-Trichloroethane	<2.5	<2.5	25	5
24.	2-Chloroethyl vinyl ether	<90.2	<90.2	£1.2 E	200



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#### LABORATORY REPORT

134446-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Sample Received On Ice: 11/17/95

Project Name: Storage Building Sample Description: Soil, H Bottom

Sample No.: 37304

	Compound	Concentr	Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Commit	Method Detection Limit (MDL)	Quantitation Limit				
	Purgeables	Sample (ppb)	Blank (ppb)	ug/kg (ppb)	ug/kg (ppb)				
25.	Bromoform	<4.0	<4.0	4.0	5				
26.	Tetrachloroethene	1.6	<0.7	0.7	5				
27.	1,1,2,2-Tetrachloroethane	<3.9	<3.9	3.9	5				
28.	Toluene	<0.5	<0.5	0.5	5				
29.	Chlorobenzene	<0.6	<0.6	0.6	5				
30.	Ethylbenzene	3.6	<0.6	0.6	5				
31.	Xylenes	570	<0.6	0.6	5				

Wisconsin Certified Laboratory #999888890.

All results expressed as ppb unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.

LABORATORY DIRECTOR

Leel E. Zelew



# TECHNOLOGIES, INC.

□ RUSH
___day turnaround
□ ROUTINE

Carolic Montan	8100 I	North Aus on Grove,	tin Avenu Illinois 60	ie 053-320	3			708 FAX	967-6666 : 708/967-0	5735	Due Date	·		_ 00	oc# <u>22909</u>
Phone #: ####  Po. #: Client Contact: Project ID Location Sample I.D. (10 Characters ONLY)	John Str. Sample Type		oj.#:ontainer	105 No.	Samp Date	2/3 Ning	1. Wa 2. Soil 3. Slud 4. Oil 5. Tissu Other Present. Nor	G-G dge V-V0 B-B0 ue O-C	astic lass OC ag Other				AGICLE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE		Comments
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F DW						9:18		37596		X	$\perp \downarrow \downarrow$			$\perp$	134758
#4						9:20		37590	X						134743
4 B						9:45		7.7591	X						134744
4 DW						9:30		37517		X					134759
モナ						9:40		37592	X						134745
EB			+			9:45		37543	X						134746
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SPECIAL INSTRU	CTIONS	):		1			1/								



8100 North Austin Avenue Morton Grove, Illinois 60053-3203 708/967-6666 FAX: 708/967-6735

#### LABORATORY REPORT

134741

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Date Sampled: 11/22/95

Date Sample Received: 11/22/95

Date Extracted: 11/22/95

Date Analyzed: 11/27/95

Project Name: Storage Bldg. Sample Description: Soil, FT

Sample No.: 37588

Concentration Found In Sample (mg/kg)

Method Detection Limit (MDL) (mg/kg)

Diesel Range Organics

73,800

10

Some peaks observed in the chromatograms elute outside DRO reference window.

-Samples received on ice

-All results expressed in ppm on a dry weight basis unless otherwise indicated.

-Analysis perfomed using Wisconsin Modified DRO method 7/93 rev.

-Wisconsin Laboratory Certification #999888890

Leel E. Zeles



8100 North Austin Avenue Morton Grove, Illinois 60053-3203 708/967-6666 FAX: 708/967-6735

## LABORATORY REPORT

134742

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Date Sampled: 11/22/95

Date Sample Received: 11/22/95

Date Extracted: 11/22/95 Date Analyzed: 11/27/95

Project Name: Storage Bldg. Sample Description: Soil, FB

Sample No.: 37589

Concentration Found In Sample (mg/kg)

Method Detection Limit (MDL) (mg/kg)

Diesel Range Organics

6,000

10

Some peaks observed in the chromatograms elute outside DRO reference window.

-Samples received on ice

-All results expressed in ppm on a dry weight basis unless otherwise indicated.

-Analysis perfomed using Wisconsin Modified DRO method 7/93 rev.

-Wisconsin Laboratory Certification #999888890

Leel E. Zelen



8100 North Austin Avenue Morton Grove, Illinois 60053-3203 708/967-6666 FAX: 708/967-6735

#### LABORATORY REPORT

134743

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Date Sampled: 11/22/95

Date Sample Received: 11/22/95

Date Extracted: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, HT

Sample No.: 37590

Date Analyzed: 11/27/95

Concentration Found In Sample (mg/kg)

Method Detection Limit (MDL) (mg/kg)

Diesel Range Organics

21.1

10

Some peaks observed in the chromatograms elute outside DRO reference window.

-Samples received on ice

-All results expressed in ppm on a dry weight basis unless otherwise indicated.

-Analysis perfomed using Wisconsin Modified DRO method 7/93 rev.

-Wisconsin Laboratory Certification #999888890

Leel E. Zeles



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#### LABORATORY REPORT

134744

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Date Sampled: 11/22/95

Date Sample Received: 11/22/95

Date Extracted: 11/22/95 Date Analyzed: 11/27/95

Project Name: Storage Bldg. Sample Description: Soil, HB

Sample No.: 37591

Concentration Found In Sample (mg/kg)

Method Detection Limit (MOL) (mg/kg)

Diesel Range Organics

9.00

10

Some peaks observed in the chromatograms elute outside DRO reference window.

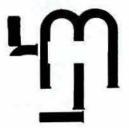
-Samples received on ice

-All results expressed in ppm on a dry weight basis unless otherwise indicated.

-Analysis perfomed using Wisconsin Modified DRO method 7/93 rev.

-Wisconsin Laboratory Certification #999888890

Leel E. Zelee



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#### LABORATORY REPORT

134745

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Date Sampled: 11/22/95

Date Sample Received: 11/22/95

Date Extracted: 11/22/95

Date Analyzed: 11/27/95

Project Name: Storage Bldg. Sample Description: Soil, ET

Sample No.: 37592

Concentration Found
In Sample
(mg/kg)

Method Detection Limit (MDL) (mg/kg)

Diesel Range Organics

50.0

10

Some peaks observed in the chromatograms elute outside DRO reference window.

-Samples received on ice

-All results expressed in ppm on a dry weight basis unless otherwise indicated.

-Analysis perfomed using Wisconsin Modified DRO method 7/93 rev.

-Wisconsin Laboratory Certification #999888890

Lul E. Zelew



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#### LABORATORY REPORT

134746

STA-Rite

293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Date Sampled: 11/22/95

Date Sample Received: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, EB

Sample No.: 37593

Date Extracted: 11/22/95

Date Analyzed: 11/27/95

Concentration Found In Sample

(mg/kg)

Method Detection Limit (MDL) (mg/kg)

Diesel Range Organics

57.0

10

Some peaks observed in the chromatograms elute outside DRO reference window.

-Samples received on ice

-All results expressed in ppm on a dry weight basis unless otherwise indicated.

-Analysis perfomed using Wisconsin Modified DRO method 7/93 rev.

-Wisconsin Laboratory Certification #999888890

Leel E. Zelew



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#### LABORATORY REPORT

134747

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Date Sampled: 11/22/95

Date Sample Received: 11/22/95

Date Extracted: 11/22/95

Date Analyzed: 11/27/95

Project Name: Storage Bldg. Sample Description: Soil, BT

Sample No.: 37594

Concentration Found
In Sample
(mg/kg)

Method Detection Limit (MDL) (mg/kg)

Diesel Range Organics

28.2

10

Some peaks observed in the chromatograms elute outside DRO reference window.

-Samples received on ice

-All results expressed in ppm on a dry weight basis unless otherwise indicated.

-Analysis perfomed using Wisconsin Modified DRO method 7/93 rev.

-Wisconsin Laboratory Certification #999888890

Leel E. Zelen



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#### LABORATORY REPORT

134748

STA-Rite

293 S. Wright Street Delevan, WI 53115

Report Date: 11/28/95

Date Sampled: 11/22/95

Date Sample Received: 11/22/95

Date Extracted: 11/22/95

Date Analyzed: 11/27/95

Project Name: Storage Bldg. Sample Description: Soil, BB

Sample No.: 37595

Concentration Found In Sample

(mg/kg)

Method Detection Limit (MDL) (mg/kg)

Diesel Range Organics

95.3

10

Some peaks observed in the chromatograms elute outside DRO reference window.

-Samples received on ice

-All results expressed in ppm on a dry weight basis unless otherwise indicated.

-Analysis perfomed using Wisconsin Modified DRO method 7/93 rev.

-Wisconsin Laboratory Certification #999888890

Lul E. Zelw



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#### LABORATORY REPORT

134741-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, FT

Sample No.: 37588

Total Solids

86.7%

Wisconsin Laboratory Certification \$999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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#### LABORATORY REPORT

134742-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, FB

Sample No.: 37589

Total Solids

76.7%

Wisconsin Laboratory Certification #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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#### LABORATORY REPORT

134743-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, HT

Sample No.: 37590

Total Solids

80.3%

Wisconsin Laboratory Certification #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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#### LABORATORY REPORT

134744-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, HB

Sample No.: 37591

Total Solids

83.7%

Wisconsin Laboratory Certification #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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## LABORATORY REPORT

134745-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, ET

Sample No.: 37592

Total Solids

80.0%

Wisconsin Laboratory Certification \$999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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#### LABORATORY REPORT

134746-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, EB

Sample No.: 37593

Total Solids

77.3%

Wisconsin Laboratory Certification \$999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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## LABORATORY REPORT

134747-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, BT

Sample No.: 37594

Total Solids

81.8%

Wisconsin Laboratory Certification #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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#### LABORATORY REPORT

134748-A

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, BB

Sample No.: 37595

Total Solids

79.3%

Wisconsin Laboratory Certification #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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#### LABORATORY REPORT

134758

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, FDW

Sample No.: 37596

Total Solids

76.2%

Wisconsin Laboratory Certification #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



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#### LABORATORY REPORT

134761

STA-Rite 293 S. Wright Street Delevan, WI 53115

Report Date: 11/29/95

Sample Received On Ice: 11/22/95

Project Name: Storage Bldg. Sample Description: Soil, BDW

Sample No.: 37599

Total Solids

79.2%

Wisconsin Laboratory Certification #999888890.

All results expressed as ppm unless otherwise indicated.

Methods performed according to SW-846, "Test Methods for Evaluating Solid Waste".

The contents of this report apply to the sample analyzed. No duplication of this report is allowed except its entirety.



TURNAROUND TIME:	
□ RUSH	
day turnaround	
□ ROUTINE	

Chain of Custody Record

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SPECIAL INSTRU	CIIC	NS:						11												



TURNAROUND TIME:	
□ RUSH	
day turnaround	
☐ ROUTINE	

**Chain of Custody Record** 

	2/2/2/2/01		708-967-6666 FAX: 708/967-6735 Due Date:							coc#: 29009											
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Relinquished By:  Date://-27-57 Received By:  Time: Z:35 Port 1440  Received For Lab  Time: :						ıb By;	Date:// - 7 1 Witness:  Time:								7	REC	MPLE CEIVED I ICE MPERATUR	₹E			