04-45-280760 - MIDWEST PLATING CORP

Refer to ERP Activity 02-45-191769 for the rest of documentation

PLEASE PRINT of Wisconsin Substance Release Notification Form 24-Hour Emergency Hotline Number: 1-800-943-0003 Form 4400-91 Rev. 11-95 Date and Mil. Time of Incident Date and Mil. Time Reported 4 Brenda Leopol **Person Reporting** Telephone # (9 21) Representing Agency, Firm, or Citizen H Responsible Party (-Telephone # (9 Contact Name Address City, State, Zip Code Substance Involved Suspect Amount & Units Released Amt. Recovered Is this a 304 (11004 42 USC) spill? ☐ Yes ☐ No 🏿 Unknown □ Solid □ Semisolid 🗘 Liquid ☐ Gas Color Odor Exact Location (inc. address, facility name, mileage, bldg. #, etc.) latine Building on East Papert Corner of Lat/long NR (E/W) **DNR** Region 1/4sec Weather Cond. Surface Water Runoff wine under building foundation in Grav cornerof Spill Source: Spilled Substance Impact To: Action Taken By Spiller Check (all that apply ☐ Transportation Accident, Fuel Supply Tank Spill ☐ No Action Taken ☐ Transportation Accident, Load Spill ☐ Air ☐ Potential □ No Action Needed Soil D Potential ▼ Industrial Facility ☐ Paper Mill ☐ Chemical Co. ☐ Monitor ☐ Ag Coop/Facility/Food Factory/Facility ☐ Cleanup Method: Surface Water □ Potential +o ☐ Gas/Service Station/Garage/Auto Dealer, Repair Shop Name: Storm Sewer Fox ☐ Pipeline, Terminal, Tank Farm, Oil Jobber/Wholesaler ☐ Waste Destination: ☐ Public Property (city, state, church, school, etc.) Storm Sewer D Potential River ☐ Sanitary Sewer ☐ Potential ☐ Utility Co., Power Generating/Transfer Facility M Containment ☐ Private Property (home/farm) ☐ Contractor Hired ☐ Concrete/Asphalt ☐ Potential ☐ Private Well ☐ Potential ☐ Construction, Excavation, Wrecking, Quarry, Mine Name: ☐ Contained/Recovered ☐ Airport Facility ☐ Railroad Facility ☐ Other: □ Other ☐ Other: Injuries? ☐ Yes ☒ No If yes, how many? Has an evacuation occurred? □ Yes ☒ No Potential? □ Yes ☒ No Are there any resource damages? X Yes \(\sigma No \(\sigma \) Potential What kinds? Groundwates Other Agencies Notified (first column if notified); Check () both columns if on scene Incident Commander, if \Box \Box EPA □ □ Fire Department/Hazmat □ □ Local DNR known: □ □ Local Law Enforcement □ □ Div. Emer. Gov. □ □ Nat'l Resp. Ctr. 800-442-8802 ☐ LEPC or Local Emer. Gov. ☐ ☐ DATCP 608-224-4500 ☐ ☐ Chemtrec 800-424-9300 XX Other Appleton POTW □ □ Regional Response Team XX DHSS 608-266-2830 Phone: Local Health Dept On Scene Huffman (Sign) Jenniho Huldman Date: Rpt'd to DATCP? □Yes No

Prepared By: (Print) Jennifer Huffman Sign) Jennifer Huffman Date: Rpt'd to DATCP? \(\text{Tyes (No}\)

Person Notified: \(\text{Jennifer} \) \(\text{Huffman (Sign)} \) \(\text{Region Notified: } \text{NER Time (7): 25 Date: } \(\text{Jens (Print)} \) \(\text{Invstgtd By: (Print) Jennifer Huffma (Sign)} \) \(\text{Jennifer Huffman (Sig

Page 1 of Q

Date and Military Time of Incident 4-//-Unknown Responsible Party dditional Comments: Jennifer Huffman received call reporting yellow water Arrived at scene (Huffman and Warden Jarosewski) at 10:05 am, Observed yellow water flowing accesss at 619 5. Mason St. sidewalk to the east Photographs rea of Mason 34. ter was flowing from MPC building at Jarosewsk Hy Ffman at 1315 W. For directed us to Glenn Brand Brandt vellow water G. Brandt ca sth Tech respond today the zone Contractor. is willing able handed action system. Trench, wou placed in pump would be tanks Huffman 15 am. Observed hen I trev return every 2 Hours to treat a batch. he would

State of Wisconsin Substance Release Report (Con't) Form 4400-91 Rev. 11-95 Page 2 06 2

Un Know Responsible Party MIC Date and Military Time of Incident Additional Comments: , 4:30 pm - Huffman returned to site ck was rocha (WDHFS) & Brian Wayner (Omnni Huffman advised she thought water was flowing onto MPC property south & west of plating building and pondir f starage door (not to scale mnn neighboring southern propert opening along Y garage door also area Huffman forwarded digital photog from Appleton Heath Dept. to

State of Wisconsin Substance Release Notification Form 24-Hour Emergency Hotline Number: 1-800-943-0003 Form 4400-91 Rev. 11-95 Date and Mil. Time of Incident Date and Mil. Time Reported **Person Reporting** Telephone # (Representing Agency, Firm, or Citizen Responsible Party Contact Name Telephone # (City, State, Zip Code Address Substance Involved Amount & Units Released Amt. Recovered Is this a 304 (11004 42 USC) spill? ☐ Yes ☐ No ☐ Unknown ☐ Semisolid ☐ Liquid ☐ Gas Color _____ Odor _____ □ Solid Exact Location (inc. address, facility name, mileage, bldg. #, etc.) City County Lat/long **DNR** Region 1/4sec T NR (E/W) Weather Cond. Cause of Incident Spill Source: **Spilled Substance Impact To:** Action Taken By Spiller Check (all that apply ☐ Transportation Accident, Fuel Supply Tank Spill □ No Action Taken ☐ Transportation Accident, Load Spill ☐ Air ☐ Potential □ No Action Needed ☐ Soil ☐ Potential ☐ Industrial Facility ☐ Paper Mill ☐ Chemical Co. ☐ Monitor ☐ Ag Coop/Facility/Food Factory/Facility ☐ Groundwater ☐ Potential ☐ Cleanup Method: ☐ Gas/Service Station/Garage/Auto Dealer, Repair Shop ☐ Surface Water ☐ Potential ☐ Waste Destination: ☐ Pipeline, Terminal, Tank Farm, Oil Jobber/Wholesaler Name: ☐ Public Property (city, state, church, school, etc.) ☐ Storm Sewer ☐ Potential ☐ Sanitary Sewer ☐ Potential ☐ Utility Co., Power Generating/Transfer Facility ☐ Containment ☐ Concrete/Asphalt ☐ Potential ☐ Private Property (home/farm) ☐ Contractor Hired ☐ Private Well ☐ Potential ☐ Construction, Excavation, Wrecking, Quarry, Mine Name: ☐ Railroad Facility ☐ Airport Facility ☐ Contained/Recovered □ Other ___ ☐ Other: ☐ Other: __ Injuries? \square Yes \square No If yes, how many? Has an evacuation occurred? □ Yes □ No Potential? □ Yes □ No Are there any resource damages? ☐ Yes ☐ No ☐ Potential What kinds? Incident Commander, if Other Agencies Notified (/ first column if notified); Check (/) both columns if on scene □□ Local DNR □□ EPA
□□ Div. Emer. Gov. □□ Nat'l Resp. Ctr. 800-442-8802 □ □ Fire Department/Hazmat □ □ Local DNR known: □ □ Local Law Enforcement □ □ LEPC or Local Emer. Gov. □ □ DATCP 608-224-4500 □ □ Chemtrec 800-424-9300 □ □ Regional Response Team □ □ DHSS 608-266-2830 □ □ Other_ Phone:__ Rpt'd to DATCP? □Yes □No Prepared By:(Print) (Sign) Date: Person Notified: Region Notified: Time: Date: Invstgtd By:(Print) Date: Site Closed? □Yes □No (Sign) Transferred to ERP? □No Spill Coordinator Signoff: Date: NFA Letter Sent? □Yes □No

□Yes; Case #

Spill Packet Sent? □Yes □No

□ Additional Comments on Reverse

Inorganic Test Request Form 4800-015 (R 12/00) Page 1 of 2

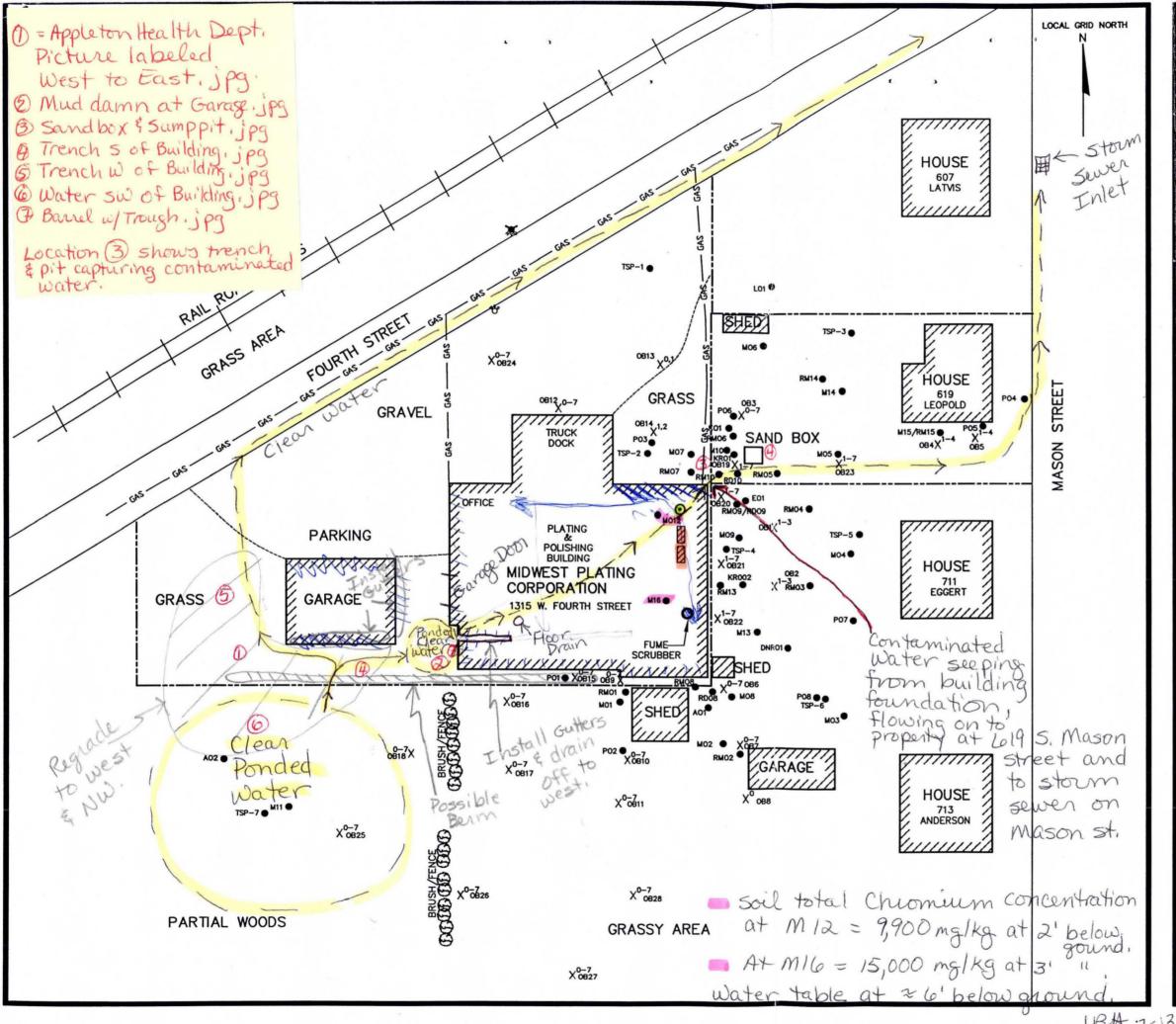
Sample Point Description / Sample Address or Location / Michael St. Appleton /	License, ID, Permit or STORET Num	nber Point, Well or Outfall Number	Field Number County No. Program Code Region
Sample Point Description / Sampling Device Sund Hamilton Sund Report To Sund Report	W. t. t. t. N t	- M'd 1) 86	501 45 KK 4
Sur Face Water Runoff from Trench, NE Corner of MPC Bit Sand Report To Sand Report To Sample Type (select one) Name (Last, First)	waterbody Number Sample Ad	(- \ Y	St. Appleton, WI 54914
Sangle Type (select one) Date Results Needed (mm/dd/yyyy) Su Surface Water F Effluent (Treated Wastewater) Huffm S - / 0 - 200 / Name (tast, First) Sesdiment MM Monitoring Well State (Last, First) Sediment So Soil For Lab Use: Priority MM Monitoring Well MM Well MM Monitoring Well MM We		00 0	-
DIRK User ID Date Results Needed (Irmiddlyyyy) Surface Water Stem Water St	Surface War	ter Runott tre	om Irench, NE Corner of MPC Bl
New Year Start Water Start Influent (Untreated Wastewater)	Send	Report To	Sample Type (select one)
Name (Last, First) SE Sediment	DNR User ID Date Resi	ults Needed (mm/dd/yyyy)	SU Surface Water
St. Sludge	Huffmj 5-	10-2001	NP Storm Water IF Influent (Untreated Wastewater)
LE Leachate	Name (Last, First)		SE Sediment MW Monitoring Well
Till Tissue Enublic Drinking Entry Point OW Waste Webbild Drinking Entry Point OW Waste Webbild Drinking Entry Point OW Waste Webbild Drinking Distribution X Non-Potable Well X Non-Potable Well Sample Reason (Drinking Well/Source PO Private Well Debbild Drinking Distribution X Non-Potable Well Sample Reason (Drinking Well/Source PO Private Well Debbild Drinking Distribution X Non-Potable Well Sample Reason (Drinking Well/Source PO Private Well Debbild Drinking Distribution X Non-Potable Well Sample Reason (Drinking Water - select one) New Well C Confirmation (follow up) I I I I Investigation D Compliance W Raw water (drinking) M R	Huttman,	Jenniter	SL Sludge LY Lysimeter
Insure Public Drinking Entry Point OW Waste W Public Drinking Entry Point OW Waste W Public Drinking Distribution X Non-Potable Well Sample Reason (Drinking Distribution X Non-Potable Well Sample Reason (Drinking Distribution X Non-Potable Well Sample Reason (Drinking Well/Source Po Private Well Public Drinking Distribution X Non-Potable Well N New Well C Confirmation (follow up) I Investigation D Compliance W Raw water (drinking) W Raw water (drinki	0001011		
W Public Drinking Well/Source PO Private Well	3369 W. Bre	inster St	TI Tissue OI Oil Priority
December	City Apple 1		E Public Drinking Entry Point OW Waste
Sample Reason (Orinking Water - select one) Now Well Confirmation (follow up)	APPICION	WI 54914	W Public Drinking Well/Source PO Private Well
Lakes Grant or Project Number	00000	00	D Public Drinking Distribution X Non-Potable Well
Begin or Grab Date (mm/dd/yyyy) Begin Time (24-hr clock)	KROOT JUH	uttman	Sample Reason (Drinking Water - select one)
Begin or Grab Date (mm/dd/yyyy) Begin Time (24-hr clock)	Lakes Grant or Project Number		N New Well C Confirmation (follow up)
End Date - For Composite Samples End Time (24-hr clock) - For Composite Samples Conly (mindd/yyyy) If field filtered, indicate by checking the box on this sheet and noting on the lid of the sample bottle. If field filtered, indicate by checking the box on this sheet and noting on the lid of the sample bottle. If field filtered, indicate by checking the box on this sheet and noting on the lid of the sample bottle. If field filtered? (Check box if yes) If filtered? (If filtered? (Check box if yes) If filtered? (If filtered? (Check box if yes) If filtered? (If filt		920-832-1803	I Investigation D Compliance
End Date - For Composite Samples End Time (24-hr clock) - For Composite Samples Only Is Sample Disinfected? Yes No If Yes, how? If Yes In	Begin or Grab Date (mm/dd/yyyy)	Begin Time (24-hr clock)	W Raw water (drinking)
Is Sample Distinfected? Yes Mo If Yes, how?	04/11/2001	11:19	T 2
If field filtered, indicate by checking the box on this sheet and noting on the lid of the sample bottle. Plastic Quart Bottles Sample Bottle Field Filtered? (Check box if yes) Chloride Susp. Solids Chloride Chloride CBObs Total (carbonaceous) Sulfate CBObs Total (carbonaceous) Sulfate Collecting sample) BoDs Dissolved Turbidity BoD Estimate Required: Surfactants (MBAs) Color Chlorophyl A (Uncorrected Corrected) Cyanide, Amendable to Chlorination Chlorophyl A (Uncorrected Corrected) Chloride Chlorophyl A (Uncorrected Corrected) Chloride Chlorophyl A (Uncorrected Corrected) Chlorophyl A (Chloride Corrected) Chlorophyl A (Chloride Corrected) Chlorophyl A (Collecting sample Collec			E Enforcement Depth of Sample (feet or meters)
If field filtered, indicate by checking the box on this sheet and noting on the lid of the sample bottle. Plastic Quart Bottles Sample Bottle Field Filtered? (Check box if yes) Total Solids Total Solids PH only (non-Waste or non-Compliance) (S00 ml needed) Color Total Dissolved Solids BODS Total (good ml needed) BOD Estimate Required: Cyanide, Amendable to Chlorination Ciffield Filtered? (Check box if yes) Surfactants (MBAs) Gorm Bottle Sample Bottle Field Filtered? (Check box if yes) Low Level Metals (e.g., clean sampling) Note: Special Bottles Needed TotLP (Toxicity Characteristic Leaching Procedure) ("TC Regulated Metals)(Use Mason Jar) For non-drinking waters, total recoverable metals will be run unless otherwise instructed. Antimony Cobalt Antimony Cobalt Antimony Cobalt Antimony Cobalt Manganese Vanadium Cadmium* Manganese Vanadium Calcium Manganese Vanadium Chromium, Total* Manganese Vanadium Calcium Manganese Vanadium Chromium, Total* Nutrients Bottle 250 ml (Acidify W/Nitric Acid) Sample Bottle Field Filtered? (Check box if yes) TotPhosphorus No2 + NO3 as Nitrogen Total Kjeldahi-N Manganese Total Kjeldahi-N Manganese Wyes No Manganese Total Kjeldahi-N Manganese Wyes No Manganese Vanadium Chromium, Total* Calcium Manganese Vanadium Chromium, Total* Nutrients Bottle 250 ml (Acidify W/Nitric Acid) Manganese Vanadium Chromium, Total* Manganese Vanadium Chromium, Total* Nutrients Bottle 250 ml (Acidify W/Nitric Acid) Manganese Vanadium Chromium, Total* Nutrients Bottle 250 ml (Acidify W/Nitric Acid) Manganese Vanadium Chromium, Total* Nutrients Bottle 250 ml (Acidify W/Nitric Acid) Manganese Vanadium Chromium, Total* Nutrients Bottle 250 ml (Acidify W/Nitri	Only (mm/dd/yyyy)	Composite Samples Only	Is Sample Disinfected? Yes No If Yes, how?
He lid of the sample bottle. Plastic Quart Bottles Sample Bottle Field Filtered? (Check box if yes) Total Solids Total Solids DH only (non-Waste or non-Compliance) Susp. Solids (500 ml needed) Total Solids Total Solids Color Total Solids Color Total Dissolved Solids BODs Total BODs Total Cyanide, Amendable to Chloriation Cyanide, Amendable to Chloriation Cyanide, Amendable to Chloriation Cyanide, Amendable to Chloriation No2 + NO3 as Nitrogen No2 + NO3 as Nitrogen Quart Mason Jar (Also TCLP Metals) Oil & Grease (3 qts) Metals Bottle 250 ml (Acidify W/Nitric Acid) Sample Bottle Field Filtered? (Check box if yes) Low Level Metals (e.g., clean sampling) Note: Special Bottles Needed TCLP (Toxicity Characteristic Leaching Procedure) ("TC Regulated Metals)(Use Mason Jar) For non-drinking waters, total recoverable metals will be run unless otherwise instructed. Aluminum Chromium, Hexavalent Metals Bottle 250 ml (Acidify W/Nitric Acid) Sample Bottle Field Filtered? (Check box if yes) Low Level Metals (e.g., clean sampling) Note: Special Bottles Needed TCLP (Toxicity Characteristic Leaching Procedure) ("TC Regulated Metals)(Use Mason Jar) For non-drinking waters, total recoverable metals will be run unless otherwise instructed. Aluminum Chromium, Hexavalent Molybdenum Antimony Cobalt Aluminum Chromium, Hexavalent Molybdenum Antimony Chopper Potassium Barium* Hardness-as CaCO3 Selenium Cadmium* Magnesium Thallium Calcium Manganese Vanadium Chromium, Total* Metals Bottle 250 ml (Acidify W/Sulfuric Acid) Sample Bottle Field Filtered? (Check box if yes) TotPhosphorus No2 + NO3 as Nitrogen Total Kjeldahl-N Metals Bottle 250 ml (Acidify W/Sulfuric Acid) Sample Bottle Field Filtered? (Check box if yes) TotPhosphorus No2 + NO3 as Nitrogen Total Kjeldahl-N Metals Bottle 250 ml (Acidify W/Sulfuric Acid) Molybdenum Antimony Cobalt Molybdenum Antimony Cobalt Molybdenum Antimony Chormium, Hexavalent Molybdenum Manimony Caprier Molybdenum Antimony	If field filtered, indicate by checking	the box on this sheet and noting or	
Sample Bottle Field Filtered? (Check box if yes) Low Level Metals (e.g., clean sampling) Note: Special Bottles Needed Total Solids	the lid of the sample bottle.	, the box off this sheet and nothing of	,
Sample Bottle Field Filtered? (Check box if yes) Total Solids	Plastic Quart Bottles		
Total Solids	Sample Bottle Field Filtered?	(Check box if yes)	
Vol. Total Solids	Total Solids	Alkalinity, pH, & Conductivity	
Susp. Solids (500 ml needed)	Vol. Total Solids	pH only (non-Waste or	
Vol. Susp. Solids		non-Compliance)	
Total Dissolved Solids Fluoride Antimony Cobalt Nickel Nickel CBODs Total (carbonaceous) Sulfate Sulfide (notify lab before collecting sample) Sulfide (notify lab before collecting sample) BODs Total (good mineeded) Turbidity BoD Estimate Required: Surfactants (MBAs) Beryllium Iron Silver Sodium Magnesium Thallium Cadmium* Magnesium Thallium Cadmium* Magnesium Thallium Cadmium* Magnesium Thallium Calcium Manganese Vanadium Vana		Chloride	otherwise instructed.
CBODs Total (carbonaceous) Sulfate BODs Total (900 ml needed) Sulfide (notify lab before (900 ml needed) Collecting sample) BODs Dissolved Turbidity BOD Estimate Required: Surfactants (MBAs) Cyanide, Total Cyanide, Amendable to Chlorination Chlorophyl A (☐ Uncorrected ☐ Corrected) (if Field Filtered, give ml ☐ Diss. Orthophosphate ☐ Nitrite (NO2) as Nitrogen (Drinking Water) ☐ Diss. Silica Quart Mason Jar (Also TCLP Metals) Oil & Grease (3 qts) ☐ pH (Waste Samples Only) Arsenic* ☐ Copper ☐ Potassium Beryllium ☐ Iron Beryllium ☐ Iron Agarian* ☐ Hardness-as CaCO3 ☐ Selenium Beryllium ☐ Iron Agarian* ☐ Hardness-as CaCO3 ☐ Selenium Beryllium ☐ Iron Agarian* ☐ Hardness-as CaCO3 ☐ Selenium Arsenic* ☐ Copper ☐ Potassium Beryllium ☐ Iron Agarian* ☐ Hardness-as CaCO3 ☐ Selenium Arsenic* ☐ Copper ☐ Beryllium Beryllium ☐ Iron Agarian* ☐ Hardness-as CaCO3 ☐ Selenium Assonium Assonium Agarian* ☐ Hardness-as CaCO3 ☐ Selenium Assonium	Vol. Susp. Solids	Color	
BODs Total (900 ml needed)	Total Dissolved Solids	Fluoride	Antimony Cobalt Nickel
Good ml needed)	CBODs Total (carbonaceo	us) Sulfate	Arsenic* Copper Potassium
BODs Dissolved			Barium* Hardness-as CaCO ₃ Selenium
BOD Estimate Required: Surfactants (MBAs) Gadmium* Magnesium Thallium			Beryllium I Iron I Silver
Cyanide, Total Cyanide, Amendable to Chlorination Chlorophyl A (Uncorrected Corrected) (if Field Filtered, give ml			☐ Boron ☐ Lead ☐ Sodium
Cyanide, Total Cyanide, Amendable to Chlorination Chlorophyl A (Uncorrected Corrected) (if Field Filtered, give ml	1921		Cadmium* Magnesium Thallium
Cyanide, Amendable to Chlorination Chlorophyl A (Uncorrected Corrected) (if Field Filtered, give ml filtered) 60 ml Bottle Sample Bottle Field Filtered? (Check box if yes) NO2 + NO3 as Nitrogen (Drinking Water) DissOrthophosphate Nitrite (NO2) as Nitrogen Nitrite (NO2) as Nitrogen Oil & Grease (3 qts) PH (Waste Samples Only) Chromium, Total* Mercury* Nutrients Bottle 250 ml (Acidify W/Sulfuric Acid) Sample Bottle Field Filtered? (Check box if yes) TotPhosphorus NO2 + NO3 as Nitrogen Chemical Oxygen Demand (COD) Where required, has sample been chemically preserved and has pH been checked? Yes No Initials Bottle 250 ml (Acidify W/Sulfuric Acid) Nutrients Bottle 250 ml (Acidify W/Sulfuric Acid) Sample Bottle Field Filtered? (Check box if yes) TotPhosphorus NO2 + NO3 as Nitrogen Chemical Oxygen Demand (COD) Where required, has sample been chemically preserved and has pH been checked? Yes No Initials Bottle 250 ml (Acidify W/Sulfuric Acid) Nutrients Bottle 250 ml (Acidify W/Sulfuric Acid) Nutrients Bottle 250 ml (Acidify W/Sulfuric Acid) Nutrients Bottle 250 ml (Acidify W/Sulfuric Acid) Sample Bottle Field Filtered? (Check box if yes) TotPhosphorus NO2 + NO3 as Nitrogen Demand (COD) Where required, has sample been chemically preserved and has pH been checked? Yes No	Cyanide, Total	I MDAS Screening	—
Chlorophyl A (Uncorrected Corrected) (if Field Filtered, give ml filtered) 60 ml Bottle Sample Bottle Field Filtered? (Check box if yes) NO2 + NO3 as Nitrogen (Drinking Water) DissOrthophosphate Nitrite (NO2) as Nitrogen Diss. Silica Quart Mason Jar (Also TCLP Metals) Oil & Grease (3 qts) PH (Waste Samples Only) Nutrients Bottle 250 ml (Acidify W/Sulfuric Acid) Sample Bottle Field Filtered? (Check box if yes) Ammonia-N Chemical Oxygen Demand (COD) Where required, has sample been chemically preserved and has pH been checked? Yes No Initials JB H Date 4-1-01	Cyanide, Amendable to Ch	nlorination	
TotPhosphorus NO2 +NO3 as Nitrogen Total Kjeldahl-N			
Sample Bottle Field Filtered? (Check box if yes) NO2 + NO3 as Nitrogen (Drinking Water) DissOrthophosphate Nitrite (NO2) as Nitrogen Diss. Silica Ammonia-N Chemical Oxygen Demand (COD) Where required, has sample been chemically preserved and has pH been checked? Yes No Quart Mason Jar (Also TCLP Metals) Diss. Silica PH (Waste Samples Only)	(if Field Filtered, give ml	filtered)	
NO2 + NO3 as Nitrogen (Drinking Water) DissOrthophosphate Where required, has sample been chemically preserved and has pH been checked? Nitrite (NO2) as Nitrogen Diss. Silica Where required, has sample been chemically preserved and has pH been checked? Yes	60 ml Bottle		
Nitrite (NO2) as Nitrogen ☐ Diss. Silica Quart Mason Jar (Also TCLP Metals) ☐ Oil & Grease (3 qts) ☐ pH (Waste Samples Only)	Sample Bottle Field Filtered?	(Check box if yes)	
□ Nitrite (NO₂) as Nitrogen □ Diss. Silica Quart Mason Jar (Also TCLP Metals) □ Oil & Grease (3 qts) □ pH (Waste Samples Only) Initials □ BH □ Date □ □ □ Date	NO2 + NO3 as Nitrogen (Dr	inking Water) DissOrthophosphate	
Oil & Grease (3 qts)	☐ Nitrite (NO₂) as Nitrogen	Diss. Silica	
Oil & Grease (3 qts)	Quart Mason Jar (Also TCI D Mas	tale)	─ Yes No
pri (vvaste dampies drily)			

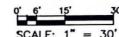
to a pH <2, pH was not measured prior to preservation.

State of Wisconsin **Department of Natural Resources**

Chain of Custody Record Form 4100-145 (R 2/01)

Sample Collect	or(s)	20	W	Jarsewski Hydrogeologist, W Property Address		1.0		Telephone N	umber (inclu	de area code)
Jenni	ter H	atten	an, A	Jarsewski Hydrogeologist, W Property Address est Plating 1315 W. Fourth	arden/	HOP	leto.	n 920-	832-	1803 de area code) -5189 W 6025 H
Property Owner	R	Lba	00 1-1.	Property Address	st Ro	data	17	Telephone N	umber (inclu	de area code)
Split Samples	1 Dra	riar	Migwe	est railing 11315 W. 17047 M.	21, 11pp	11 101	I, WI	1 720-	-127	107 W
Split Samples	Oncida.		es No					720-	134-	6025 M
	Accepte	d?	es 🔼 No	Accepted By (Signature):			A SHARE	Lab U	se Only	White I in the
Field ID No.	Date	Time	No. of Containers	Station Location Sample Description	Lab III Numbe		Cracked Broker		Good Condition	Other Comments
501	4-11-01	11:19	1	Surface Water Runoff from Trench, 2' from NE Corner of Bldg				AND THE RESERVE OF THE PARTY OF		
					725 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 - 1585 -	restant.				
						314				
				,						
			erly handled,	and disposed of these samples as noted below:				Disposition of U	Inused Port	tion Sample:
Relinquished By Relinquished By			an	Date / Time Received By (Signature)		Date / Tim	е	Dis		
Relinquished By	(Signature)	00		Date / Time PM Received By (Signature)	C	Date / Tim	е	☐ Ret		Days
Relinquished By	(Signature)			Date / Time Received for Laboratory By (Signature)	[Date / Tim	е	Oth		Days





	SCALE: 1" = 30'
LEGENI	D:
0823	OMNNI Soil Boring Location and I.D. No
X ^o	From 0-1"
X¹	From 6-7"
X ²	From 12–13"
X ³ X ⁴	From 18–19"
X*	From 24–25"
X ⁵	From 31–32"
X6 X7	From 36-37" From 42-43"
Λ.	110111 42-43
MO5 ●	Existing Soil Sample Location
P05 •	Pre—Remediation Surface Soil Sample Location
TSP−5 ●	Temporary Groundwater Sample Location
©	Sump Location
<i>,,,,,,,,</i>	Building Face
	Property Line
	Street Right-of-Way
—— GAS ——	. Gas Line
	Edge of Gravel
	Tank Location (In ground,
•	Plating Tanks)
*	Hydrant
*	Water Shut-off Valve

FIGURE 2 SITE DETAIL SKETCH

MIDWEST PLATING CORPORATION 1315 WEST FOURTH STREET APPLETON, WISCONSIN



ONE SYSTEMS DRIVE APPLETON, WI 54914 PHONE (920) 735-6900 FAX (920) 830-6100

PROJECT MANAGER:	PROJECT NO:	N1681A01
PROJECT ENGINEER:	CAD FILE NO:	SITE_1 proposed
DRAWN BY: DLD	SCALE:	1" = 30"
REVIEWED BY:	DATE:	2/15/01

JBA 7-13-01



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Scott McCallum, Governor Darrell Bazzell, Secretary Ronald W. Kazmierczak, Regional Director Northeast Region Headquarters 1125 N. Military Ave., P.O. Box 10448 Green Bay, Wisconsin 54307-0448 Telephone 920-492-5800 FAX 920-492-5913 TTY 920-492-5912

April 20, 2001

Mr. Glenn Brandt Midwest Plating Corporation 1315 W. 4th Street Appleton, WI 54914

SUBJECT: April 11, 2001 Spill at Midwest Plating Corporation, 1315 W. 4th Street, Appleton, Wisconsin BRRTS CASE #02-45-191769

Mr. Brandt,

On April 17, 2001, I sent you a letter documenting the April 11, 2001 spill, outlining the required immediate actions to be conducted to minimize the impacts of the discharge, and requesting that you respond the Department of Natural Resources with your intents to implement the immediate actions. I inadvertently requested that you notify me by Wednesday April 18, 2001 of your intentions to implement the immediate action. Please notify me by Wednesday April 25, 2001 of your intentions. I apologize for this mistake and any inconvenience it has caused you.

Please call me at (920) 492-5592 if you have any questions. I look forward to hearing from you in the near future.

Sincerely,

Róxanne Chronert

Spill Response Coordinator - Hydrogeologist

Remediation and Redevelopment

Cc: Jennifer Huffman/Warden Jarozewski – Appleton

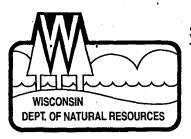
Charlie Zeal – Earth Tech, Earth Tech, 4738 N. 40th Street, Sheboygan, WI 53083-1883

Don Gallo - Reinhart, Boerner, Van Dueren, etal., 1000 North Water Street, P.O. Box 514000,

Milwaukee, WI 53203-3400

File





State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Scott McCallum, Governor
Darrell Bazzell, Secretary
Ronald W. Kazmierczak, Regional Director

Northeast Region Headquarters 1125 N. Military Ave., P.O. Box 10448 Green Bay, Wisconsin 54307-0448 Telephone 920-492-5800 FAX 920-492-5913 TTY 920-492-5912

April 17, 2001

Mr. Glenn Brandt Midwest Plating Corporation 1315 W. 4th Street Appleton, WI 54914

SUBJECT: April 11, 2001 Spill at Midwest Plating Corporation, 1315 W. 4th Street, Appleton, Wisconsin BRRTS CASE #02-45-191769

Mr. Brandt,

On April 11, 2001, Jennifer Huffman and Warden Amie Jarozewski responded to a release of what appeared to be yellow, chromium-contaminated water flowing onto the property at 619 S. Mason Street. The contaminated water flowed across the property at 619 S. Mason Street, onto S. Mason Street, and into the storm sewer. The Department of Natural Resources (Department) collected a sample of the contaminated water. Based on their observations, Huffman and Warden Jarozewski determined the contaminated water was coming from the northeast corner of the plating building at Midwest Plating Corporation (MPC) located at 1315 W. 4th Street, Appleton, Wisconsin. MPC is engaged in chromium electroplating and electroless nickel plating operations at this location. According to Department records, you own the property where MPC is located. This release is similar to a release that occurred in the same location reported in May 1998.

Based on the above information the Department of Natural Resources, believes you are responsible for restoring the environment at this site under Section 292.11, Wisconsin Stats., known as the hazardous substances spills law. Huffman and Warden Jarozewski met with you at MPC at 10:14 am on April 11, 2001 and advised you that you were responsible for stopping the discharge of contaminated water per ss 292.11 (3). You indicated to Huffman and Warden Jarozewski that you were willing and able to contain the discharge by constructing a diversion trench and collection pit at the northeast corner of the plating building. You proposed to install a pump in the pit and pump the runoff into the wastewater treatment tanks in your facility. You were advised to receive permission from the Appleton Wastewater Treatment authority prior to this discharge. You were also advised that if your immediate efforts were not successful, the Department would hire a contractor to stop the discharge and the Department would recover these costs from MPC.

Huffman returned to MPC the same afternoon and observed that the trench and pit had been constructed, however, a small volume of contaminated water was actively breaching the diversion trench and still flowing onto the property at 619 S. Mason Street. It was raining during this site visit. Huffman called you at your residence and requested that you return to MPC to stop the additional discharge. When you returned, you were advised again that if your efforts were not successful to stop the discharge of contaminated water, the Department would hire a contractor and conduct the necessary actions and



recover any costs incurred. Huffman observed that clear water was ponding on the southwest side of the plating building near the overhead door. Huffman observed that it appeared earlier in the day, you had dug a small trench from this area in two directions in an effort to drain the water to the north and west. You had also placed what appeared to be a soil plug along the base of the overhead door to prevent ponded water from flowing under the door to the inside of the plating building to a floor drain. You advised Huffman you were not sure where this floor drain discharged. It appeared that you believed the ponded water is slowly draining down along the gravel backfill beneath the concrete flooring of the building and discharging on the northeast side of the plating building. It may be coming into contact with the grossly contaminated soil that has been documented through sampling in the location of the in ground plating tanks. Based on Huffman's observations, the trenches that you constructed were not effective enough to divert the ponded water from this area.

Based on Department observations, we are requiring you to implement an immediate action per s. NR 708.05 (1) Wis. Adm. Code to minimize the effects of the discharge. The immediate actions should completely divert the water that is ponding on your property so that it flows away from the plating building to the west and does not pond along the building foundation. Your actions will need to include at least proper grading and/or the construction of adequately sized diversion berms along the southern property boundary. All soil removed will have to be appropriately characterized and disposed. You are also required to install gutters and downspouts as necessary to capture runoff from the roof of the plating building near the overhead door and direct it away from the buildings to the west. Please notify me by Wednesday April 18, 2001, if you intend to complete this work and your timeline for completing the work. If you do not conduct the necessary actions to divert water from the plating buildings, then the Department will hire a contractor to perform the necessary tasks and recover all costs. In addition to the above referenced tasks you must continue to operate the contaminated water recovery system from the pit on the northeast side of the plating building.

The above referenced immediate actions are to be conducted to minimize the impacts of the discharge until a complete site investigation and ultimate remedy can be implemented. You are still obligated to investigate and remediate the degree and extent of the contamination as was outlined in the responsible party letter sent to you on July 14, 1998. Please call me at (920) 492-5592 if you have any questions.

Sincerely,

Roxanne Chronert

Spill Response Coordinator – Hydrogeologist

Remediation and Redevelopment

Cc: Jennifer Huffman/Warden Jarozewski - Appleton

Charlie Zeal – Earth Tech, Earth Tech, 4738 N. 40th Street, Sheboygan, WI 53083-1883 Don Gallo – Reinhart, Boerner, Van Dueren, etal., 1000 North Water Street, P.O. Box 514000,

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