# GIS REGISTRY (Cover Sheet) Form 4400-280 (R 7/12)

Source Pro	perty I	nform	ation			CLOSURE DATI	E: Jan 31, 2013				
BRRTS #:	03-61-0	00253	(No Dashes)								
ACTIVITY NAME:	POTACZE	K SCRAP PI	ROCESSING			FID #:	861010700				
						DATCP #:	NA				
PROPERTY ADDRESS	5:  510 W AL	LIVIAIN 51				PECFA#:	54451113110				
MUNICIPALITY:	MEDFORE	)	1 = 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
PARCEL ID #:	251-01263	3-000									
	*WTM	COORDIN	IATES:		WTM COORDINATE	S REPRESENT:					
	X: <b>4922</b> 3	<b>88</b> Y:	519507	•	Approximate Center Of	Contaminant Sou	rce				
		oordinates a 183, NAD83 (		0	Approximate Source Parcel Center						
Please check as app	ropriate: (B	RRTS Actio	n Code)								
			Conta	aminated	l Media:						
⊠ <u>Gr</u>	oundwater (	Contamina	tion > ES <i>(236)</i>			on > *RCL or **SSI	RCL (232)				
	Contamin	ation in RC	OW			on in ROW					
	Off-Source	e Contamii	nation		Off-Source C	Contamination					
	<b>note:</b> for list of ee "Impacted C				( <b>note:</b> for list of of see "Impacted Off-	f-source properties Source Property" fori	m)				
			Contin	uing Obl	igations:						
	N/A (Not A	Applicable)			Cover or Barrier (222)						
	Soil: mair	ntain indus	trial zoning (220	0)	( <b>note:</b> maintena groundwater or a						
,			oncentrations industrial levels)		☐ Vapor Mitigation (226)						
	Structural	Impedime	ent <i>(224)</i>		Maintain Liability Exemption (230)						
	Site Speci	fic Condition	on <i>(228)</i>			rnment unit or econo poration was directe ction)					
ote: Comments will not	print out.	n	Мо	nitoring	Wells:						
		Are all m	onitoring wells	properly ab	oandoned per NR 141? (2	34)					
			Yes	○ No	○ N/A						
						* Residual Contam **Site Specific Resi	inant Level dual Contaminant Leve				

State of Wisconsin

Department of Natural Resources http://dnr.wi.gov

### PLEASE ASSEMBLE IN THIS ORDER

# **GIS Registry Checklist**

Form 4400-245 (R 8/11)

Page 1 of 3

This Adobe Fillable form is intended to provide a list of information that is required for evaluation for case closure. It is to be used in conjunction with Form 4400-202, Case Closure Request. The closure of a case means that the Department has determined that no further response is required at that time based on the information that has been submitted to the Department.

**NOTICE:** Completion of this form is mandatory for applications for case closure pursuant to ch. 292, Wis. Stats. and ch. NR 726, Wis. Adm. Code, including cases closed under ch. NR 746 and ch. NR 726. The Department will not consider, or act upon your application, unless all applicable sections are completed on this form and the closure fee and any other applicable fees, required under ch. NR 749, Wis. Adm. Code, Table 1 are included. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than reviewing closure requests and determining the need for additional response action. The Department may provide this information to requesters as required by Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis, Stats.].

BRRT	S #:	03-61-000253	(No Dashes)	PARCEL ID #:	251-01263-0000		
ACTI\	/ITY NAME:	Former Scrap Pro	ocessing		WTM COORDINATES:	X: 519473	Y: 492184
CLOS	SURE DOC	<b>UMENTS</b> (the D	epartment adds the	ese items to the	final GIS packet for posting	on the Registr	y)
□ C     □ N	ontinuing ( onditional	e Plan ( <i>if activity is</i> Obligation Cover Closure Letter			dition (land use control) under by residual contamination and		
soul	RCE LEGAL	DOCUMENTS					
fc N W	or other, off- l <b>ote:</b> If a pro which include	source (off-site) p perty has been pu s the legal descri <sub>l</sub>	roperties are located archased with a land c	in the <b>Notificatio</b> contract and the pu ted instead of the	rchaser has not yet received a most recent deed. If the pro	deed, a copy of t	he land contract
W	here the lega		e most recent deed ref		vant section of the recorded prevey map or a recorded plat ma		
F	igure#:	Title	:				
Transport of the Control of the Cont	-		ent signed by the Respect contam	-	), which states that he or she	oelieves that the	attached legal

#### MAPS (meeting the visual aid requirements of s. NR 716.15(2)(h))

Maps must be no larger than 11 x 17 inches unless the map is submitted electronically.

Location Map: A map outlining all properties within the contaminated site boundaries on a U.S.G.S. topographic map or plat map in sufficient detail to permit easy location of all parcels. If groundwater standards are exceeded, include the location of all potable wells within 1200 feet of the site.

**Note:** Due to security reasons municipal wells are not identified on GIS Packet maps. However, the locations of these municipal wells must be identified on Case Closure Request maps.

### Figure #: 1 & 1A Title: Site Location and Local Topography & Parcel Map

Detailed Site Map: A map that shows all relevant features (buildings, roads, individual property boundaries, contaminant sources, utility lines, monitoring wells and potable wells) within the contaminated area. This map is to show the location of all contaminated public streets, and highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding a ch. NR 140 Enforcement Standard (ES), and/or in relation to the boundaries of soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Levels (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

#### Figure #: 2 Title: Site Layout

Soil Contamination Contour Map: For sites closing with residual soil contamination, this map is to show the location of all contaminated soil and a single contour showing the horizontal extent of each area of contiguous residual soil contamination that exceeds a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

Figure #: 6 Title: Extent of Residual Soil Contamination

Dep	te of Wisconsin partment of Natural Resource p://dnr.wi.gov	·s	GIS Registry Checklist Form 4400-245 (R 8/11)	Page 2 of 3
ВР	RRTS #: 03-61-000253	ACTIVITY NAME: F	ormer Scrap Processing	1
M	APS (continued)			
	Residual Contaminant Le ch. NR 140 Enforcement	<b>Map:</b> A map showing the source location and vertical evel (RCL) or a Site Specific Residual Contaminant Leve Standard (ES) when closure is requested, show the sound locations and elevations of geologic units, bedroc	el (SSRCL). If groundwater contaminat urce location and vertical extent, wate	tion exceeds a
	Figure #:	Title:		
	Figure #:	Title:		
X	extent of all groundwate Indicate the direction and	ntration Map: For sites closing with residual groundware contamination exceeding a ch. NR140 Preventive Act date of groundwater flow, based on the most recenthow the total area of contaminated groundwater.	tion Limit (PAL) and an Enforcement S	
	Figure #: 7	Title: Extent of Groundwater Contamination		
X		ction Map: A map that represents groundwater mov istory of the site, submit 2 groundwater flow maps sh		
	Figure #: 5	Title: Groundwater Contour Map		
	Figure #:	Title:		
TA	<b>BLES</b> (meeting the requ	irements of s. NR 716.15(2)(h)(3))		
		n 11 x 17 inches unless the table is submitted electror <b>OLD</b> or <i>ITALICS</i> is acceptable.	nically. Tables <u>must not</u> contain shadi	ng and/or
X	Note: This is one table of	table showing <u>remaining</u> soil contamination with ana fresults for the contaminants of concern. Contamina main after remediation. It may be necessary to create	nts of concern are those that were fou	
	Table #: 3	Title: Soil Laboratory Analytical Results		
X		I Table: Table(s) that show the <u>most recent</u> analytical Ils for which samples have been collected.	results and collection dates, for all mo	onitoring
	Table #: 4	Title: Groundwater Laboratory Analytical Result	s	
X		Table(s) that show the previous four (at minimum) went, free product is to be noted on the table.	ater level elevation measurements/da	ites from all
	Table #: 1	Title: Groundwater Elevation Summary		
IM	PROPERLY ABANDONI	ED MONITORING WELLS		
No		properly abandoned according to requirements of s. on the GIS Registry for only an improperly abandoned m he GIS Registry Packet.		
X	Not Applicable			
	not been properly abando	p showing all surveyed monitoring wells with specific oned. Initoring wells are distinctly identified on the Detailed Sit	-	
	Figure #:	Title:	Lp and she Location map is not nee	
	•	rt: Form 4440-113A for the applicable monitoring we	ells.	
	_	eed as well as legal descriptions for each property wh		ly abandoned.

**Notification Letter:** Copy of the notification letter to the affected property owner(s).

State of Wisconsin	GIS Registry Checklist
Department of Natural Resources http://dnr.wi.gov	Form 4400-245 (R 8/11) Page 3 of 3
BRRTS #: 03-61-000253	ACTIVITY NAME: Former Scrap Processing

		<del></del>
BRRTS #: 03-61-0002	ACTIVITY NAME: Former Scrap Processing	
NOTIFICATIONS		
Source Property		
<b>⋉</b> Not Applicable		
	<b>Source Property Owner:</b> If the source property is owned by someone other than the person w clude a copy of the letter notifying the current owner of the source property that case closure has	
Return Receipt/s property owner.	gnature Confirmation: Written proof of date on which confirmation was received for notifying	current source
Off-Source Property		
Group the following off-Source Property	formation per individual property and label each group according to alphabetic listing on the "I ttachment.	mpacted
Not Applicable		
groundwater exc under s. 292.12, V	urce" Property Owners: Copies of all letters sent by the Responsible Party (RP) to owners of proeding an Enforcement Standard (ES), and to owners of properties that will be affected by a land us. Stats.  o off-source properties regarding residual contamination must contain standard provisions in Appen	use control
Number of "Off-	ource" Letters:	
Return Receipt/S	gnature Confirmation: Written proof of date on which confirmation was received for notifying	any off-source
	rce" Property: The most recent deed(s) as well as legal descriptions, for all affected deeded off-s s does not apply to right-of-ways.	source
which includes the	has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the legal description shall be submitted instead of the most recent deed. If the property has been inherited he property transfer should be submitted along with the most recent deed.	
where the legal de	<b>Map:</b> A copy of the certified survey map or the relevant section of the recorded plat map <i>for thos cription in the most recent deed refers to a certified survey map or a recorded plat map.</i> (lots on subc.g. lot 2 of xyz subdivision)).	
Figure #:	Title:	
municipality, state within or partially	mental Unit/Right-Of-Way" Owners: Copies of all letters sent by the Responsible Party (RP) to agency or any other entity responsible for maintenance of a public street, highway, or railroad rivithin the contaminated area, for contamination exceeding a groundwater Enforcement Standars ideal Contaminant Level (RCL) or a Site Specific Posidual Contaminant Level (SSRCL)	ght-of-way,

Number of "Governmental Unit/Right-Of-Way Owner" Letters: /



# STATE OF WISCONSIN

Department of Safety and Professional Services

2715 Post Road Stevens Point, Wisconsin 54481-

> Email: dsps@wisconsin.gov Web: http://dsps.wi.gov

**Governor Scott Walker** 

**Secretary Dave Ross** 

January 31, 2013

Mark Potaczek Scrap Processing Inc 510 W Allman St Medford, WI 54451

RE:

**Final Closure** 

PECFA # 54451-1131-10-A DNR BRRTS # 03-61-000253 Potaczek Scrap Processing Inc, 510 W Allman St, Medford

Dear Mr. Potaczek:

The Wisconsin Department of Safety and Professional Services (DSPS) has received all items required as conditions for closure of the site referenced above. This site is now listed as "closed" on the DSPS database and will be included on the Department of Natural Resources (DNR) Geographic Information System (GIS) Registry of Closed Remediation Sites to address residual soil and groundwater contamination. To review all sites on the GIS Registry web page, visit <a href="http://dnr.wi.gov/topic/Brownfields/rrsm.html">http://dnr.wi.gov/topic/Brownfields/rrsm.html</a>. If you intend to construct or reconstruct a potable well on this property, you must get prior DNR approval.

All current and future owners and occupants of the property need to be aware that excavation of contaminated soil may pose a hazard. Special precautions may be needed to prevent inhalation, ingestion or dermal contact with the residual contamination when it is removed. If soil is excavated, the property owner at the time of excavation must have the soil sampled and analyzed to determine if residual contamination remains. If sampling confirms that contamination is present, the property owner at the time of excavation must determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules.

Costs for sampling and excavation activities conducted after case closure are not eligible for PECFA reimbursement. However, if it is determined that any undisturbed remaining petroleum contamination poses a threat, the case may be reopened and further investigation or remediation may be required. If this case is reopened, any original claim under the PECFA fund would also reopen and you may apply for assistance to the extent of remaining eligibility. It is in your best interest to keep all documentation related to environmental activities at your site.

Thank you for your efforts to bring this case to closure. If you have any questions, please contact me in writing at the letterhead address or by telephone at (715) 342-3802.

Sincerely,

Dee Lance Hydrogeologist

PECFA Site Review Section

Nicole LaPlant, Robert E Lee & Associates Inc

CC:



# STATE OF WISCONSIN

Department of Safety and Professional Services

2715 Post Road Stevens Point, Wisconsin 54481-

> Email: dsps@wisconsin.gov Web: http://dsps.wi.gov

**Governor Scott Walker** 

**Secretary Dave Ross** 

November 12, 2012

Mark Potaczek Scrap Processing Inc 510 W Allman St Medford, WI 54451

RE: Conditional Case Closure

**PECFA # 54451-1131-10-A** DNR BRRTS # 03-61-000253 Potaczek Scrap Processing Inc. 510 W Allman St. Medford

Dear Mr. Potaczek:

The Wisconsin Department of Safety and Professional Services (DSPS) has reviewed the request for case closure prepared by your consultant, Robert E Lee & Associates Inc, for the site referenced above. It is understood that residual soil and groundwater contamination remains on site. DSPS has determined that this site does not pose a significant threat to human health or the environment. No further investigation or remedial action is necessary.

## The following condition must be satisfied to obtain final closure:

All [MW 100, 300, 400, 500, 700 & 800] monitoring wells must be properly abandoned within 60 days and the appropriate documentation forwarded to DSPS at the letterhead address within 120 days of the date of this letter. Noncompliance with the abandonment requirement and deadline can result in enforcement action and financial penalties.

Information submitted with your closure request will be included on the Department of Natural Resources (DNR) GIS Registry of Closed Remediation Sites. All sites on the Registry can be viewed via the Remediation and Redevelopment (RR) Sites Map at <a href="http://dnr.wi.gov/topic/Brownfields/rrsm.html">http://dnr.wi.gov/topic/Brownfields/rrsm.html</a>. Because residual contamination remains at the time of case closure, if you intend to construct or reconstruct a potable well on this property, you must get prior DNR approval.

All current and future owners and occupants of the property need to be aware that excavation of contaminated soil may pose a hazard. Special precautions may be needed to prevent inhalation, ingestion or dermal contact with the residual contamination when it is removed. If soil is excavated, the property owner at the time of excavation must have the soil sampled and analyzed to determine if residual contamination remains. If sampling confirms that contamination is present, the property owner at the time of excavation must determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules. Costs for sampling and excavation activities conducted after the date of this letter are not eligible for PECFA reimbursement.

Timely filing of your final PECFA claim (if applicable) is encouraged. If your claim is not received within 120 days of the date of this letter, interest costs incurred after 60 days from the date of this letter will not be eligible for PECFA reimbursement.

Thank you for your efforts to protect Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (715) 342-3802.

Sincerely,

Dee Lance Hydrogeologist

PECFA Site Review Section

cc: Nicole LaPlant, Robert E Lee & Associates Inc

# 174102

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sum of One Dollar and other good and valuable consideration the following treet of land in	DRAWN BY: Corliss V. Jensen DOCUMENT NO.: Atty. at Law, Medford RETURN TO:	VOL. & PAGE:
Numbered and wife	THIS INDENTURE, Made by Iulius Potaczek a	nd Sophie Potaczek, individually and as
quit-claims to Scrap Processing Co. Inc., a Wisconsin Corporation  grantee of Taylor County, Wisconsin, for the sum of One Dollar and other good and valuable consideration the following tract of land in Taylor County, State of Wisconsin: Outlot Seven (7), Wheelock's Addition to the City of Medford, Taylor County, Wiscons and One Square Acre in the Northeast corner of that part of the Northeast Quarter of the Northeast Quarter (NE 1/4-NE 1/4), Section Twenty-eight (28), Township Thirty-one (3) North, Range One (1), East, lying East of the Black River, Taylor County, Wisconsin, Co-partners, who have owned all of the assets, both real and personal of the partner, known as Potaczek Bros. located at Medford, Wisconsin, until Heury Potaczek recently sold his partnersip interest to fullus Potaczek.  Gotober A.D., 19 68  SIGNED AND-SKALED IN PRESENCE OF:  Corlos on A.D., 19 68  STATE OF WISCONSIN  SS. (CORPORATE ACKNOWLEDGMENT)  Personally came before me this day of Pressons and officers who executed the foregoing instrument and acknowledged that they executed the same as such officers as the deed of said corporation, by its authority.  (CORP. (NOTARIAL SEAL)  SEAL)  SEAL)  Notary Public, County, Wisconsin My Commission expires:  STATE OF WISCONSIN  SS. (INDIVIDUAL ACKNOWLEDGMENT)  County of Taylor  SS. (INDIVIDUAL ACKNOWLEDGMENT)		
sum of One Dollar and other good and valuable consideration the following treet of land in	quit-claims to Scrap Processing Co., Inc., a Wis	consin Corporation
County, State of Wisconsin: Outlot Seven (7), Wheelock's Addition to the City of Medford, Taylor County, Wiscons and One Square Acre in the Northeast corner of that part of the Northeast Quarter of the Northeast Quarter (NE 1/4-NE 1/4), Section Twenty-eight (28), Township Thirty-one (3) North, Range One (1), East, lying East of the Black River, Taylor County, Wisconsin, North, Range One (1), East, lying East of the Black River, Taylor County, Wisconsin, Unit Henry Potaczek, are tito-partners, who have owned all of the assets, both real and personal of the partner known as Potaczek Bros. located at Medford, Wisconsin, until Henry Potaczek recently sold his partnership interest to Inlius Potaczek.  North No		
Outlot Seven (7), Wheelock's Addition to the City of Medford, Taylor County, Wiscons and One Square Acre in the Northeast corner of that part of the Northeast Quarter of the Northeast Quarter (NE 1/4-NE 1/4), Section Twenty-eight (28), Township Thirty-one (3 North, Range One (1), East, lying East of the Black River, Taylor County, Wisconsin.  The grantor, Julius Potaczek, declares and certifies that he and Henry Potaczek, are the co-partners, who have owned all of the assets, both real and personal of the partners known as Potaczek Bross. located at Medford, Wisconsin, until Henry Potaczek, cerently sold his pathership interest to Julius Potaczek.  In Cotober  A.D., 19 68  SIGNED AND-SCALED IN PRESENCE OF:  COTION Of Sold Potaczek  Janica Rothamer  (SEAL)  Janica Rothamer  (SEAL)  Sophie Potaczek  (SEAL)  Sophie Potaczek  (SEAL)  Tulius Potaczek  (SEAL)  Sophie Potaczek  (SEAL)  Fresident, and Secretary, of the above named corporation, to me known to be such persons and officers who executed the foregoing instrument and acknowledged that they executed the same as such officers as the deed of said corporation, by its authority.  (CORP. (NOTARIAL SEAL)  SEAL)  Notary Public, County, Wisconsin My Commission expires:  STATE OF WISCONSIN  SS. (INDIVIDUAL ACKNOWLEDGMENT)	_	· []
One Square Acre in the Northeast corner of that part of the Northeast Quarter of the Northeast Quarter (NE 1/4-NE 1/4), Section Twenty-eight (28), Township Thirty-one (3 North, Range One (1), East, lying East of the Black River, Taylor County, Wisconsin.  The grantor, Julius Potaczek, declares and certifies that he and Henry Potaczek, are the co-partners, who have owned all of the assets, both real and personal of the partners known as Potaczek Bros. located at Medford, Wisconsin, until Henry Potaczek recently sold his partnership Interest to Iulius Potaczek  Cottober	Outlot Seven (7), Wheelock's Addition to the	County, State of Wisconsin: City of Medford, Taylor County, Wisconsin
CO-partners, who have owned all of the assets, both real and personal of the partners known as Potaczek Bros. located at Medford, Wisconsin, until Henry Potaczek recently sold his partnership interest to lulius Potaczek.  IN WITHESS WHEREOF, this document has been sealed, executed and delivered this 21st day of Cotober , A.D., 19 68  SIGNED AND-SEALED IN PRESENCE OF:	One Square Acre in the Northeast corner of the Northeast Quarter (NE 1/4-NE 1/4), Section 7	Twenty-eight (28), Township Thirty-one (31)
CO-partners, who have owned all of the assets, both real and personal of the partners known as Potaczek Bros. located at Medford, Wisconsin, until Henry Potaczek recently sold his partnership interest to lulius Potaczek.  IN WITHESS WHEREOF, this document has been sealed, executed and delivered this 21st day of Cotober , A.D., 19 68  SIGNED AND-SEALED IN PRESENCE OF:    Lulius Potaczek (SEAL)	•	
co-partners, who have owned all of the assets, both real and personal of the partners known as Potaczek Bros. located at Medford, Wisconsin, until Henry Potaczek recently sold his partnership interest to lulius Potaczek.    Cotober		
co-partners, who have owned all of the assets, both real and personal of the partners known as Potaczek Bros. located at Medford, Wisconsin, until Henry Potaczek recently sold his partnership interest to lulius Potaczek.    Cotober		· -
CO-partners, who have owned all of the assets, both real and personal of the partners known as Potaczek Bros. located at Medford, Wisconsin, until Henry Potaczek recently sold his partnership interest to lulius Potaczek.  IN WITHESS WHEREOF, this document has been sealed, executed and delivered this 21st day of Cotober , A.D., 19 68  SIGNED AND-SEALED IN PRESENCE OF:    Lulius Potaczek (SEAL)		·
Corl   Vensen   Sophie Potaczek   SEAL     Corl   Vensen   Sophie Potaczek   SeaL     Janice Rothamer   Sophie Potaczek   SEAL     STATE OF WISCONSIN   SS. (CORPORATE ACKNOWLEDGMENT)   County of   President, and, President, and, Secretary, of the above named corporation, to me known to be such persons and officers who executed the foregoing instrument and acknowledged that they executed the same as such officers as the deed of said corporation, by its authority.    (CORP. (NOTARIAL SEAL)   Notary Public, County, Wisconsin My Commission expires:    STATE OF WISCONSIN   SS. (INDIVIDUAL ACKNOWLEDGMENT)   SS. (INDIVIDUAL ACKNOWLEDGMENT)   SS. (INDIVIDUAL ACKNOWLEDGMENT)	known as Potaczek Bros. located at Medford, V his partnership interest to Julius Potaczek. IN WITNESS WHEREOF, this document has been seal	Visconsin, until Henry Potaczek recently sold ed, executed and delivered this 21st day of
Julius Potaczek   SEAL   SEAL   Sophie Potaczek   SEAL   STATE OF WISCONSIN   SS. (CORPORATE ACKNOWLEDGMENT)   Personally came before me this day of , 19 , President, and , Secretary, of the above named corporation, to me known to be such persons and officers who executed the foregoing instrument and acknowledged that they executed the same as such officers as the deed of said corporation, by its authority.    CORP. (NOTARIAL SEAL)   Notary Public, County, Wisconsin My Commission expires: STATE OF WISCONSIN   SS. (INDIVIDUAL ACKNOWLEDGMENT)   County of   SS. (INDIVIDUAL ACKNOWLEDGMENT)   SS. (INDI	SIGNED AND SEALED IN PRESENCE OF:	a.e. Total
CorTUNE V censen Sophie Poraczek (SEAL)  Janice Rothamer (SEAL)  Janice Rothamer (SEAL)  STATE OF WISCONSIN SS. (CORPORATE ACKNOWLEDGMENT)  Personally came before me this day of, 19, President, and, Secretary, of the above named corporation, to me known to be such persons and officers who executed the foregoing instrument and acknowledged that they executed the same as such officers as the deed of said corporation, by its authority.  (CORP. (NOTARIAL SEAL) Notary Public, County, Wisconsin My Commission expires:  STATE OF WISCONSIN SS. (INDIVIDUAL ACKNOWLEDGMENT)  County of SS. (INDIVIDUAL ACKNOWLEDGMENT)		
Corlice V. Jensen Sophie Pofaczek (SEAL)  Janice Rothamer (SEAL)  Janice Rothamer (SEAL)  STATE OF WISCONSIN ) SS. (CORPORATE ACKNOWLEDGMENT)  Personally came before me this	10-V	7 41 1 1
Janice Rothamer   (SEAL)		
Janice Rot hamer (SEAL)  STATE OF WISCONSIN ) SS. (CORPORATE ACKNOWLEDGMENT)  Personally came before me this	Anias Lithamen	
STATE OF WISCONSIN    SS. (CORPORATE ACKNOWLEDGMENT)    Personally came before me this day of, 19, President, and, Secretary, of the above named corporation, to me known to be such persons and officers who executed the foregoing instrument and acknowledged that they executed the same as such officers as the deed of said corporation, by its authority.    (CORP. (NOTARIAL SEAL)   Notary Public, County, Wisconsin My Commission expires:	Janica Pothaman	(SEAL)
STATE OF WISCONSIN    SS. (CORPORATE ACKNOWLEDGMENT)    Personally came before me this day of, 19,   President, and, Secretary,   of the above named corporation, to me known to be such persons and officers who executed the foregoing instrument and acknowledged that they executed the same as such officers as the deed of said corporation, by its authority.    (CORP. (NOTARIAL SEAL)   Notary Public, County, Wisconsin   My Commission expires:	/ _james xxx.namer	(SFAI.)
County of		(CDAD)
County of		
County of		CORPORATE ACKNOWLEDGMENT)
, President, and , Secretary, of the above named corporation, to me known to be such persons and officers who executed the foregoing instrument and acknowledged that they executed the same as such officers as the deed of said corporation, by its authority.  (CORP. (NOTARIAL SEAL) SEAL) Notary Public, County, Wisconsin My Commission expires:  STATE OF WISCONSIN SS. (INDIVIDUAL ACKNOWLEDGMENT)  County of Taylor )		SORI ORATE ACRICO BEDGINEARLY
	Personally came before me this day of	, 19,
of the above named corporation, to me known to be such persons and officers who executed the foregoing instrument and acknowledged that they executed the same as such officers as the deed of said corporation, by its authority.  (CORP. (NOTARIAL SEAL) Notary Public, County, Wisconsin My Commission expires:  STATE OF WISCONSIN SS. (INDIVIDUAL ACKNOWLEDGMENT)		, President, and
(CORP. (NOTARIAL SEAL) Notary Public, County, Wisconsin My Commission expires:		, Secretary,
(CORP. (NOTARIAL SEAL) Notary Public, County, Wisconsin My Commission expires:		
SEAL) SEAL) Notary Public, County, Wisconsin  My Commission expires:  STATE OF WISCONSIN  County of Ss. (INDIVIDUAL ACKNOWLEDGMENT)  County of Cotober		
SEAL) SEAL) Notary Public, County, Wisconsin  My Commission expires:  STATE OF WISCONSIN  County of Ss. (INDIVIDUAL ACKNOWLEDGMENT)  County of Cotober	(CODD (NOTADIA)	
STATE OF WISCONSIN  County of Taylor	coat) coat)	Notary Public, County, Wisconsin
STATE OF WISCONSIN  County of Taylor  State Of WISCONSIN  County of Taylor  Contained Taylor		
County of Taylor ) SS. (INDIVIDUAL ACKNOWLEDGMENT)		•
Olet Ontober 68	) SS. (I	NDIVIDUAL ACKNOWLEDGMENT)
Personally came before me, this day of	Personally came before me, this 21st day of	October 19.68
the above named Julius Potaczek and Sophie Potaczek		
to me known to be the person who executed the foregoing instrument and acknowledged the same.	to me known to be the person who executed the foresting laster	ment and acknowledged the same.
Received for Record this 26 day of FEB. A.D. 1969 at //: y	Received for Record this Ab day of	Notary Notary
O'clock Distriction (SEAL) Notary Public, Taylor County, Wisconsin	Danel Rowe	Notary Public,Taylor County, Wisconsin
Register of Deeds My Commission express is Dermanent  Deputy Register of Deeds	Register of Deeds	My Commission express is permanent
*If grantor is a corporation, insert of p. name in full and complete with signatures of Pres. and Sec. and corp. seal, if any. If none, so state. (Sec. 59.51(1) of the Wis. Stats. provides that all instruments to be recorded shall have plainly	<u> </u>	

# STATEMENT OF PROPERTY LEGAL DESCRIPTION

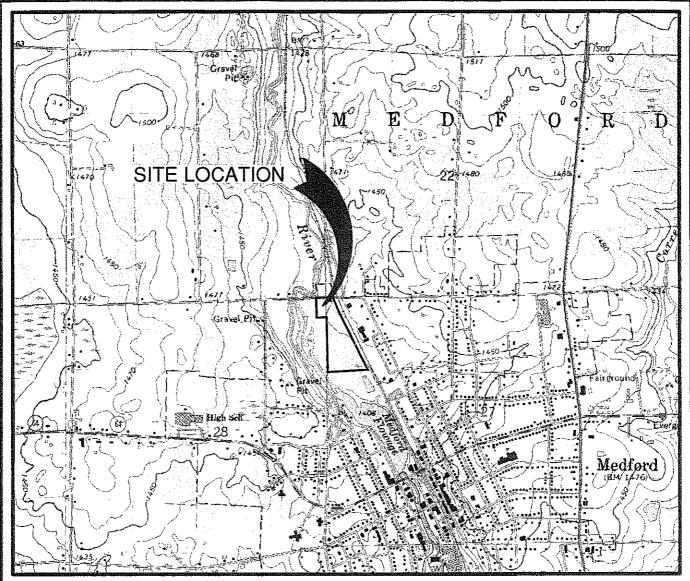
Scrap Processing Co., Inc. is providing this signed statement as it relates to the property located at 510 W. Allman Street, Medford, Wisconsin (the Site) and BRRTS case #03-61-000253. This is believed to be the only parcel that is within, or partially within, the contaminated Site's boundaries and it is believed that the legal description described on the attached property deed (Document #174102, Volume 141, Page 300) for the Site is complete and accurate.

Mark Potas L

8-31-12 Date

MARK POTACZEK

Prod Title



MAP USED - MEDFORD - 1969 MAP USED - MEDFORD - 1970

# SITE LOCATION AND LOCAL TOPOGRAPHY

FORMER SCRAP PROCESSING 510 WEST ALLMAN STREET MEDFORD, WISCONSIN



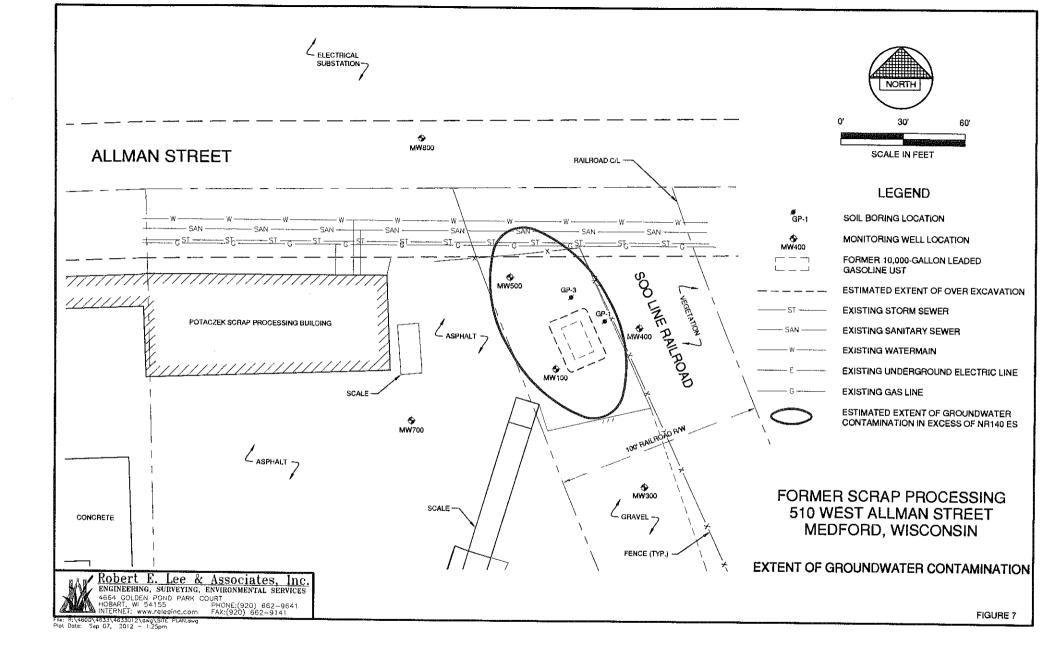
1" = 2000'





ELECTRICAL SUBSTATION -**ALLMAN STREET** SCALE IN FEET RAILROAD C/L -**LEGEND** FORMER 10,000-GALLON LEADED GASOLINE UST ESTIMATED EXTENT OF OVER EXCAVATION EXISTING STORM SEWER EXISTING SANITARY SEWER EXISTING WATERMAIN POTACZEK SCRAP PROCESSING BUILDING EXISTING UNDERGROUND ELECTRIC LINE ASPHALT -EXISTING GAS LINE FORMER SCRAP PROCESSING SCALE -510 WEST ALLMAN STREET CONCRETE MEDFORD, WISCONSIN FENCE (TYP.) SITE LAYOUT Robert E. Lee & Associates, Inc.
ENGINEERING, SURVEYING, ENVIRONMENTAL SERVICES
4664 GOLDEN POND PARK COURT
HOBART, W1 54155
INTERNET: www.reteeinc.com
FAX:(920) 662-9641
FAX:(920) 662-9141 FIGURE 2

- ELECTRICAL SUBSTATION --30' 60' ø B800 **ALLMAN STREET** SCALE IN FEET RAILROAD C/L -**LEGEND** SOIL BORING LOCATION B900 **®** B200 FORMER 10,000-GALLON LEADED GASOLINE UST ESTIMATED EXTENT OF OVER EXCAVATION B500 EXISTING STORM SEWER B1000 **EXISTING SANITARY SEWER** POTACZEK SCRAP PROCESSING BUILDING **EXISTING WATERMAIN** ∠ ASP#ALT EXISTING UNDERGROUND ELECTRIC LINE B600 **EXISTING GAS LINE** Ø B200 ESTIMATED EXTENT OF SOIL CONTAMINATION SCALE -IN EXCESS OF NR720 RCL's 100 RAILROAD RIN 8 В700 FORMER SCRAP PROCESSING C GRAVEL 5 SCALE -510 WEST ALLMAN STREET CONCRETE MEDFORD, WISCONSIN FENCE (TYP.) **EXTENT OF RESIDUAL SOIL CONTAMINATION** Robert E. Lee & Associates, Inc.
ENGINEERING, SURVEYING, ENVIRONMENTAL SERVICES
4664 GOLDEN POND PARK COURT
HOBART, W 54155
PHONE: (920) 662-9641
FAX: (920) 662-9141 FIGURE 6





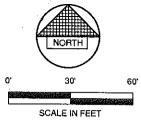


FIGURE 5

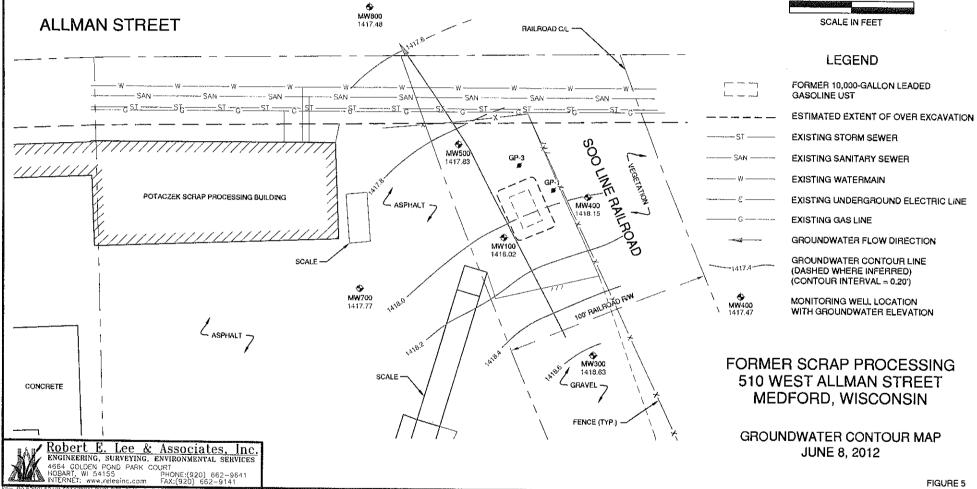


TABLE 3 SOIL LABORATORY ANALYTICAL RESULTS FORMER SCRAP PROCESSING, MEDFORD, WISCONSIN

<del></del>										•								
	NR 720.09	NR 746.06	NR 746.06	Boring Depth (feet)	GP1-2 4 - 8'	GP2-1 0 - 4'	GP2-2 4 - 8'	GP3-2	B100	B200	B300	B400	B500	B600	B700	B800	B900	B10
Parameter	RCL	Table 1	Table 2		12/10/2008	12/10/2008	12/10/2008	4 - 8'	2 4	2 - 4'	2 - 4'	2 - 4'	2 - 4'	2 - 4'	2 4'	2 - 4'	2 - 4'	4-
	1 !	SSL		PID Reading (ppm)	236	440	430	12/10/2008	7/29/2009	7/29/2009	7/29/2009	7/29/2009	7/29/2009	7/29/2009	7/29/2009	12/3/2009	12/3/2009	
	1			Units			430	346	3,900	2,300	4	. 5	120	108	3	0	0	1 (
RO	100	NE	NE	mg/kg					0.000									
ead	500	NE	NE	mg/kg	6.23	17.7			2,390	570	< 10	< 10	< 10	12,6	< 10	< 10	< 10	<
OCs				ngrkg 1	0.20	17.7	10.1	6.74	49.1	123	7	10.3	13	47	17.3	152	6.64	7.
enzene	5,5	8,500	1,100															<u> </u>
ec-Butylbenzene	NE NE	NE NE	NE	µg/kg	< 320	< 320	5,350	2,580	11,100	400 J	< 20	< 20	299	1,360	< 20	< 25	< 25	7 <
-Butylbenzene	NE NE	NE NE	NE :	µg/kg					3,200	690 J	< 25	< 25	< 25	< 25	< 25			-
thylbenzene	2,900	4.600	NE NE	µg/kg				1	15,000	3,400	< 35	< 35	< 35	45 J	< 35	_=		<del> </del>
sopropylbenzene	NE NE	NE NE		µg/kg	5,230	6,580	24,700	6,520	51,000	5,700	< 16	< 16	191	1,540	< 16	< 25	< 25	<u> </u>
-Isopropyitoluene	NE	NE NE	NE NE	µg/kg					5,300	1,070	< 30	< 30	< 30	125	< 30			<
TBE	NE NE		NE	µg/kg					1,600	340 J	< 30	< 30	< 30	< 30	< 30	=		<del></del> -
aphthalene		NE	NE	ug/kg	< 220	< 220	< 220	< 220	< 230	< 230	< 23	< 23	< 23	< 23				<u> </u>
<del></del>	NE	2,700	NE	µg/kg	2,540	8,500	18,600	4,410	24,700	6,100	< 117	< 117			< 23	< 25	< 25	_<_
Propylbenzene	NE	NE	NE NE	µg/kg	- 1				23,000	4,700	< 29	< 29	< 117	233 J	< 117	< 25	< 25	<
oluene	1,500	38,000	NE	μg/kg	2,280	11,900	53,600	5,550	103,000	1,280	< 23		< 29	311	< 29		f	i -
2,4-Trimethylbenzene	NE	83,000	NE	µg/kg	13,400	32,400	78,900	20,500	121,000			< 23	28.2 J	84	< 23	< 25	< 25	<
3,5-Trimethylbenzene	NE	11,000	NE	μg/kg	5,410	8,310	25,600	5,860		35,000	< 20	< 20	50 J	1,890	< 20	< 25	< 25	< :
ylenes	4,100	NË	NE	μg/kg	7,910	42,900	100,900		43,000	10,100	< 24	< 24	26.4 J	640	< 24	< 25	< 25	<
				F9*N9	1,010	-+£,300	100,900	38,600	288,000	27,800	< 48	< 48	140	2,973	< 48	< 75	< 75	< 7

Key: RCL = Residual Contaminant Level

SSL = Soil Screening Level
GRO = Gasoline Range Organics

W:\5200\5212\5212\001\RP080511A\_Table 3 Soit Analytical Data .xls

Table 4 Groundwater Laboratory Analytical Results Former Scrap Processing, Medford, Wisconsin

D									DOI UP 1 100												
Parameter	NR 140	NR 140	GW GP-1	GW GP-3		MW100			MW300		I	MW400			MW500			MW700		MV	(800
	PAL	ES	12/10/2008	12/10/2008		12/10/2009	6/8/2012	8/14/2009	12/10/2009	6/8/2012	8/14/2009	12/10/2009	6/8/2012	8/14/2009	12/10/2009	6/8/2012	8/14/2009	12/10/2009	6/8/2012	12/10/2009	
Dissolved Lead (µg/L)	1.5	15			< 0.7		_	< 0.7			< 0.7			< 0.7			- 5	< 0.7		< 0.7	
Relevant VOCs (µg/L)															·		. <u> </u>	1			
Benzene	0.5	5	140	1,180	590	600	1,540	< 0.41	< 0.41	< 0.5	10.9	2.88	0.87 J	42	14.9	8.4	0.78 J	< 0.41	< 0.5	< 0.41	< 0.5
sec-Butylbenzene	NE	NE			< 8.6		_	< 0.43			0.97 J			< 0.43	<u> </u>	<u> </u>	< 0.43			< 0.43	
n-Butylbenzene	NE	NE			< 30	_		< 1.5			1.53 J			< 1.5			< 1.5			< 1.5	
Ethylbenzene	140	700	238	745	226	216	410	< 0.87	< 0.87	< 0.78	43	14.3	8.5	20.1	5.8	3.7	< 0.87	< 0.87	< 0.78	< 0.87	< 0.78
Isopropylbenzene	NE	NE	-		9.6 J			< 0.39			4.1			1,03 J	5.5		< 0.39			< 0.39	
p-isopropyitoluene	NE	NE		_	< 11.4			< 0.57			< 0.57			< 0.57			0.79 J			< 0.57	
MTBE	12	60	23.2	34.1	< 10	< 1	< 8	< 0.5	< 0.5	< 0.8	< 0.5	< 0.5	< 0.8	< 0.5	< 0.5	< 0.8	< 0.5	< 0.5	< 0.8	< 0.57	< 0.8
Naphthalene	10	100	76.9	271	48 J	38 J	114	< 1.7	< 1.7	< 2.1	8.8	4,4 J	3.4 J	1,96 J	< 1.7	< 2.1	< 1.7	< 1.7	< 2.1	< 1.7	< 2.1
n-Propylbenzene	NE	NE		. —	33			< 0.33		_	7,4			1.98			< 0.33			< 0.33	
Toluene	200	1,000	33,8	832	930	460	850	< 0.51	< 0.51	< 0.53	1.18 J	0.62 J	< 0.53	4.4	1.3 J	< 0.53	1.08 J	0.56 J	< 0.53	< 0.51	< 0.53
Trimethylbenzenes	96	480	542	1,382	256	311	540	< 2.6	< 2.6	< 1.54	20.6	4.85 J	7,6	10.73	4.24 J	2.09 J	< 2.6	< 2.6	< 1.54		
Xylenes	1,000	10,000	457	3,566	877	674	1,370	< 2.13	< 2.13	< 1.9	41.93	7,40	3.4 J	20.70	7.06 J	1,24 J	< 2.13	< 2.13	< 1.9	< 2.6	< 1.54
Natural Attenuation Paramete	ecs										71100	7.10	0.70	20.70	7.003	1.243	72.13	C 2.13	V 1.9	< 2.13	< 1.9
DO (mV)	NE	NE			0.16	0.19	0.19	4.80	3.25	0.00	2.05	2.22	r <del></del>				···	r			
ORP (mg/l)	NE.	NE NE			-30.1	-51.1	-57.2	176.7	162.8	2.82	0.85	0.88	0.80	0.19	0.25	0.28	0.21	0.71	0.69	0.20	0.26
(a. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			1		-30.1	291.1	-57.2	170.7	102.0	168.1	129,4	131.2	145.0	-48.0	-67.5	<del>-4</del> 2.8	-34.4	-39.2	-24.6	-10.4	103.1
C C	PAL ES J mV mg/l	= microgran = Preventive = Enforcem = Detected i = Millivolts = Microgran = Not Analy ]= Chapter N	e Action Limit ent Standard between the I as per liter zed	imit of detection	on and limit o	f quantitation															

# Table 1 Groundwater Elevation Summary Former Scrap Processing, Medford, Wisconsin

Well: MW100
Screen Length: 10'
Ground Surface Elevation: 1424.39
Riser Pipe Elevation: 1424.08

Measurement	Depth t	Groundwater			
Date	Below Riser	Below Ground	Elevation		
07/30/09	7.53	7.84	1416.55		
08/14/09	7.12	7.43	1416.96		
12/10/09	7.07	7.38	1417.01		
06/08/12	6.06	6.37	1418.02		

Well: MW400
Screen Length: 10'
Ground Surface Elevation: 1423.46
Riser Pipe Elevation: 1425.08

Measurement	Depth to	Groundwater			
Date	Below Riser	Below Ground	Elevation		
07/29/09	8.46	6.84	1416.62		
08/14/09	8.12	6.50	1416.96		
12/10/09	8.09	6.47	1416.99		
06/08/12	6.93	5.31	1418.15		

Well: MW700
Screen Length: 10'
Ground Surface Elevation: 1423.31
Riser Pipe Elevation: 1422.95

Measurement	Depth t	Groundwater			
Date	Below Riser	Below Ground	Elevation		
07/30/09	6.65	7.01	1416.3		
08/14/09	6.07	6.43	1416.88		
12/10/09	6.04	6.40	1416.91		
06/08/12	5.18	5.54	1417.77		

Well:MW300Screen Length:10'Ground Surface Elevation:1423.91Riser Pipe Elevation:1423.65

Measurement	Depth t	Groundwater			
Date	Below Riser	Below Ground	Elevation		
07/29/09	6.58	6.84	1417.07		
08/14/09	6.04	6,30	1417.61		
12/10/09	6.18	6.44	1417.47		
06/08/12	5.02	5.28	1418.63		

Well: MW500
Screen Length: 10'
Ground Surface Elevation: 1423.60
Riser Pipe Elevation: 1423.38

Measurement	Depth t	Groundwater			
Date	Below Riser	Below Ground	Elevation		
07/30/09	7.02	7.24	1416.36		
08/14/09	6.64	6.86	1416.74		
12/10/09	6,59	6.81	1416.79		
06/08/12	5.55	5, <b>7</b> 7	1417.83		

Well: MW800
Screen Length: 10'
Ground Surface Elevation: 1422.87
Riser Pipe Elevation: 1422.16

Measurement	Depth to	Groundwater	
Date	Below Riser	Below Ground	Elevation
12/10/09	5.72	6.43	1416.44
06/08/12	4.68	5.39	1417.48



September 7, 2012

Mr. John Fales, Director of Public Works CITY OF MEDFORD 639 S. Second Street Medford, WI 54451 Green Bay Office
4664 Golden Pond Park Ct.
Hobart, WI 54155
920-662-9641
FAX 920-662-9141
E Mail rel@releeinc.com

RE:

Residual Contamination in Right-of-Way of West Allman Street

Former Scrap Processing, 510 West Allman Street, Medford, Wisconsin

BRRTS #02-61-000253

Dear Mr. Fales:

The Wisconsin Department of Safety and Professional Services (WDSPS) has determined that the Leaking Underground Storage Tank (LUST) case BRRTS #02-61-000253 identified as Former Scrap Processing, 510 Allman Street, Medford, Wisconsin (the Site) may be granted case closure. During investigative work completed at the Site, contamination associated with the petroleum release from the former underground storage tank system was discovered beneath West Allman Street.

Site investigation activities included the installation of ten soil borings and six groundwater monitoring wells. Based on the soil/groundwater analytical results from Boring B500/Monitoring Well MW500 (installed near the West Allman Street ROW) and the direction of groundwater flow at the Site, it appears that petroleum-impacted soil and groundwater may extend beneath West Allman Street. The groundwater table is anticipated to be located at approximately 5 feet below grade. The estimated horizontal extents of the petroleum-impacted soil and groundwater are shown on the enclosed respective maps. The soil and groundwater analytical results for Boring B500/Monitoring Well MW500 are summarized on the enclosed respective tables. In the future, precautions may need to be taken when excavating or dewatering this area.

Per Section NR 726.05, Wisconsin Administrative Code, please accept this letter as written notification that contamination is potentially present beneath the Allman Street ROW in this area. Please feel free to contact this office if you have any questions or concerns regarding any residual contamination. In addition, you may contact the WDSPS Project Manager, Ms. Dee Lance at (715) 342-3802.

Sincerely,

ROBERT E. LEE & ASSOCIATES, INC.

Nicole L. LaPlant

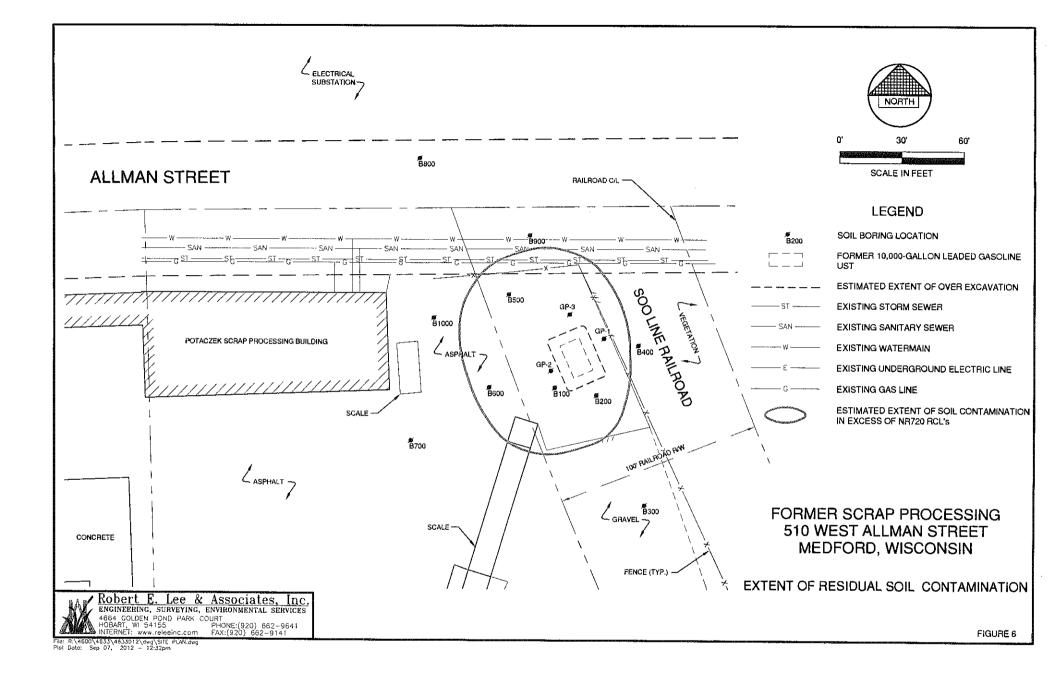
Senior Project Geologist

Jucoli 2. La

NLL/NLL ENC.

CC/ENC:

Mr. Mark Potaczek, Alter Metal Recycling



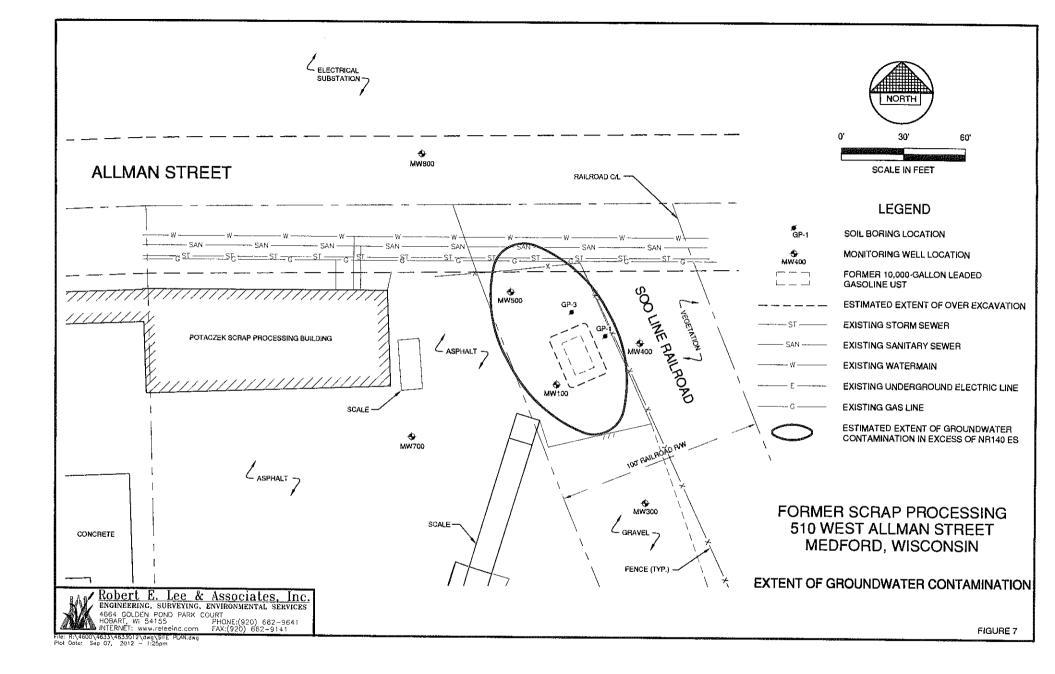


TABLE 3 SOIL LABORATORY ANALYTICAL RESULTS FORMER SCRAP PROCESSING, MEDFORD, WISCONSIN

		·		·				,		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	On t							
Parameter	NR 720.09 RCL	NR 746.06 Table 1	NR 746.06 Table 2	Boring Depth (feet	GP1-2 4 - 8' 12/10/2008	GP2-1 0 - 4' 12/10/2008	GP2-2 4 - 8' 12/10/2008	GP3-2 4 - 8' 12/10/2008	B100 2 - 4' 7/29/2009	B200 2 - 4' 7/29/2009	B300 2 - 4' 7/29/2009	B400 2 - 4'	B500 2 - 4'	B600 2 - 4'	B700 2 - 4'	B800 2 - 4'	B900 2 - 4'	B1000
		SSL	SSL	PID Reading (ppm)	<b>2</b> 36	440	430	346	3,900	2,300	4	7/29/2009	7/29/2009 120	7/29/2009	7/29/2009	12/3/2009	12/3/2009	12/3/20
RO	100	NE	NE	Units									120	100	1 3	<u>,                                    </u>	0	0
.ead	500	NE	NE NE	mg/kg					2,390	570	< 10	< 10	< 10	12.6	< 10	< 10	< 10	< 10
/OCs	1		110	mg/kg	6.23	17.7	10.1	6.74	49.1	123	7	10.3	13	47	17.3	152	6,64	7.04
senzene	5.5	8,500	1,100													154	0.04	7.04
ec-Butylbenzene	NE NE	NE NE	1,100 NE	µg/kg	< 320	< 320	5,350	2,580	11,100	400 J	< 20	< 20	299	1,360	< 20	< 25	< 25	< 25
-Butylbenzene	NE NE	NE NE	NE NE	µg/kg					3,200	690 J	< 25	< 25	< 25	< 25	< 25			
thylbenzene	2,900	4,600	NE NE	μg/kg					15,000	3,400	< 35	< 35	< 35	45 j	< 35			
sopropylbenzene	NE	NE	NE	ug/kg	5,230	6,580	24,700	6,520	51,000	5,700	< 16	< 16	191	1,540	< 16	< 25	< 25	< 25
-Isopropylioluene	NE	NE	NE	µg/kg					5,300	1,070	< 30	< 30	< 30	125	< 30			
ATBE .	NE	NE	NE.	µg/kg µg/kg	< 220	< 220			1,600	340 J	< 30	< 30	< 30	< 30	< 30	_		1
laphthalene	NE .	2,700	NE	μg/kg	2,540	8,500	< 220	< 220	< 230	< 230	< 23	< 23	< 23	< 23	< 23	< 25	< 25	< 25
-Propylbenzene	NE	NE	NE	µg/kg	2,540	0,500	18,600	4,410	24,700	6,100	< 117	< 117	< 117	233 J	< 117	< 25	< 25	< 25
oluene	1,500	38,000	NE	µg/kg	2,280	11,900	53,600	5,550	23,000	4,700	< 29	< 29	< 29	311	< 29			
2,4-Trimethylbenzene	NE	83,000	NE	µg/kg	13,400	32,400	78,900	20,500	103,000	1,280	< 23	< 23	28.2 J	84	< 23	< 25	< 25	< 25
3,5-Trimethylbenzene	NE	11,000	NE	µg/kg	5,410	8.310	25,600	5,860	43,000	35,000 10,100	< 20	< 20	50 J	1,890	< 20	< 25	< 25	< 25
ylenes	4,100	NE	NE	µg/kg	7,910	42,900	100,900	38,600	288,000	27,800	< 24 < 48	< 24	26.4 J	640	< 24	< 25	< 25	< 25
				· · · · · · · · · · · · · · · · · · ·				25,555 1	200,000	27,000	`46	< 48	140	2,973	< 48	< 75	< 75	< 75

Key:

RCL = Residual Contaminant Level
SSL = Soil Screening Level
GRO = Gasoline Range Organics

µg/kg = Micrograms per Kilogram mg/kg = Miliigrams per Kilogram

ppm = Parts per million

NE = Not Established by Wisconsin Administrative Code

| Section | Jacobs |

Table 4 Groundwater Laboratory Analytical Results Former Scrap Processing, Medford, Wisconsin

Parameter NR 140 NR 140 GW GP-1 GW GP-3 MW100 MW300 MW300 MW300 MW400 MW300 MW400 MW300 MW400 MW300 MW400 MW300 MW400 MW300 MW																					
Parameter	NR 140	NR 140	GW CD 4	L CON OR A				cormer.	Scrap Proc	essing, Me	edford, Wis	sconsin									
		ES	13/10/2000	GW GP-3		MW100		1	MANAGOO												
Dissolved Lead (µg/L)	1.5	15	1271012008	12/10/2008	8/14/2009	12/10/2009	6/8/2012	8/14/2000	1 42/40/2000			MW400		T	MW500						
Relevant VOCs (µg/L)		10	<del></del>		< 0.7			< 0.7	12/10/2009	6/8/2012	8/14/2009	12/10/2009	6/8/2012	8/14/2009	13/40/2000		<u> </u>	MW700		MW	800
Benzene		,						_ <u> </u>			< 0.7			1 207	127 1072009	6/8/2012	8/14/2009	12/10/2009	6/8/2012	MW: 12/10/2009	6/8/2012
sec-Butylbenzene		5	140	1,180	590	600	4 5 4 5							- 0.7			5	< 0.7	****	< 0.7	
n-Butyibenzene		NE			< 8.6		1,540	< 0.41	< 0.41	< 0.5	10.9	2.88	0.87 J	r						1	
	NE	NE			< 30			< 0.43			0.97 J			42	14.9	8.4	0.78 J	< 0.41	< 0.5		
Ethylbenzene		700	238	745	226			< 1.5			1.53 J			< 0.43	_	_	< 0.43			< 0.41	< 0.5
Isopropylbenzene		NE				216	410	< 0.87	< 0.87	< 0.78	43			< 1.5			< 1.5			< 0.43	
p-Isopropyitoluene		NE			9.6 J			< 0.39		10.70		14.3	8.5	20,1	5.8	3.7	< 0.87			< 1.5	1
MTBE	12	60	23.2		< 11.4			< 0.57			4.1			1.03 J				< 0.87	< 0.78	< 0.87	< 0.78
Naphthalene Naphthalene	10	100	76.9	34.1	< 10	< 1	< 8	< 0.5	< 0,5		< 0.57			< 0.57			< 0.39			< 0.39	
n-Propylbenzene	NE	NE NE	70.9	271	48 J	38 J	114	< 1.7	< 1.7	< 0.8	< 0.5	< 0.5	< 0.8	< 0.5	< 0.5	< 0.8	0.79 J			< 0.57	
Toluene	200				33			< 0.33		< 2.1	8,8	4.4 J	3.4 J	1.96 J	< 1.7		< 0.5	< 0.5	< 0.8	< 0.5	< 0.8
Trimethylbenzenes	96	1,000	33.8	832	930	460	850	< 0.51			7.4			1.98		< 2.1	< 1.7	< 1.7	< 2.1	< 1.7	< 2.1
Xylenes		480	542	1,382	256	311	540		< 0.51	< 0.53	1.18 J	0.62 J	< 0.53	4.4			< 0.33			< 0.33	
Matural Attackers	1,000	10,000	457	3,566	877	674		< 2.6	< 2.6	< 1.54	20.6	4.85 J	7.6		1,3 J	< 0.53	1.08 J	0.56 J	< 0.53	< 0.51	< 0.53
Natural Attenuation Parameter	e <u>rs</u>					0/4	1,370	< 2.13	< 2.13	< 1.9	41.93	7.40	3.4 J	10.73	4.24 J	2.09 J	< 2.6	< 2.6	< 1,54	< 2.6	
DO (mV)	NE	NE										1.70	3.4 3	20.70	7.06 J	1.24 J	< 2.13	< 2.13	< 1.9		< 1.54
ORP (mg/l)	NE	NE			0.16	0.19	0.19	4.80	3,25	0.00	,	·—··							71,3	< 2.13	< 1.9
					-30,1	-51.1	-57.2	176.7	162.8	2.82	0.85	0.88	0.80	0.19	0.25	0.28					1
	Key:									168.1	129.4	131,2	145.0	-48.D	-67.5		0.21	0.71	0.69	0.20	0.26
	µg/L	= microgram	s per liter								-			10.0	707.0	-42.8	-34.4	-39.2	-24.6	-10.4	103.1
	PAL	<ul> <li>Preventive</li> </ul>	Action Limit																		100.
	ES	= Enforceme	brehnet2 to																		
	J	■ Detected b	ohirean tha ii-	nit of detection																	
	mV	■ Millivoits	CENTRE III	riit or detection	n and limit of	quantitation															
	ma/!	<ul> <li>Microgram.</li> </ul>	c par liter																		
		■ Not Analyzo	a berillet																		
Г	100	= Chapter MF	R 140 PAL Ex																		
F	400	Chapter M	1 140 PAL EX	ceeded																	
Ĺ	100	<ul> <li>Chapter NF</li> </ul>	R 140 ES Exc	eeded																	