Letter of Transmittal

Submitted to:	
Andrew Alles	
WI Dept. of Natural Resources	
101 S. Webster St.	PO BOX 7921
MadisonWI53707 7921	
Date:	
6/10/2020	Attached
Job:	
Mr. P's Tires	OI In day Congrets Cover

Contents:

Well Abandonment Forms for the Mr. P's Tires site located at 2715 W. Clybourn Street in Milwaukee, WI. BRRTS #: 03-41-563586

Remarks:

Attached are the well abandonment forms for the above site as requested in your email correspondence dated 6/10/20. The wells have been properly abandoned and no investigative waste remains on-site. Attached are well abandonment forms documenting that the work was completed. Following your review of this information please forward the "Final Closure" letter to our client and copy METCO.

OUnder Separate Cover

If you have any questions please call or email.

Signed: Jason Powell

cc: Mark Pachefsky - Client

METCO 709 Gillette St., Ste 3 La Crosse, WI 54603-2382 (608)781-8879 fax (608)781-8893

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis, Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Verification Only of Fi	ll and Seal		o: nking Water ste Managen	oost	Watershed/Wa	astewater	[X] Remedi	ation/Redevelopment	
4 10/-111	Le construction of the	IDOSSOI SANDISI	Ste Manayan		Other:	PARAMANAN NASAN	narangan data	Statistical massacrassics of	
1. Well Location Informatio	PARTY AND DESCRIPTION OF THE PARTY AND DESCRI	CENTRIFF CANY		The state of the s	y / Owner Inf	ormation	i salan da karan da k	de a tradición (volument)	
	nique Well # of oved Well	Hicap #		Facility Nar		T: (F			
MILWAUKEE	VR682	-		English ID (FID or PWS)	Tires (Former)			
Lattitude / Longitude (Degrees a	and Minutes) Met	nod Code (s	ee instruction	ns)	FID OF PWS)	341261030			
43 . 2.16	'N			License/Da	rmit/Monitoring	- William			
87 • 56.89	·w			Licenserie	THE PROPERTY OF THE PARTY OF TH	7			
				Original We	II Owner				
WIW NE W SE	U. P. SONTONIA	_	Range [x]	E -		rk Pachefsky			
or Gov't Lot#	25	7 N	21	Present We	II Owner				
Well Street Address					M	ark Pachefsky			
2705 West Clybourn Street		10000		Mailing Add	lress of Preser	nt Owner			
Well City, Village or Town			IP Code			4475 Club	Drive		
Milwaukee		5320	08-	City of Pres	ent Owner		State	ZIP Code	
Subdivision Name		Lot#			Sling	er	WI	53086-	
Reason For Removal From Ser	des Mitthiaus V	Vall # of Dan	lacement We	4. Pump,	Liner, Scree	n, Casing & Se	aling Mate	rial	
	AICE NAI CHIINGE A	AGN # O! Leh	acement we		nd piping remov	ue d'3		Yes DNo [X]N/A	
Sampling Complete	to transport and the strategy of		ie Linisynchio	-		Aggl		Yes No [X]N/A	
3. Well / Drillhole / Borehol	AND AND DESCRIPTION OF THE PARTY OF THE PART		4(6) (888)	24,57,51	removed?		F	[-1 [-	
X Monitoring Well	Original Constru	mm/da/yyyy)							
Water Well		7/17/2017		_					
Borehole / Drillhole	If a Well Constr please attach.	uction Repo	rt is available		ing cut off belo		[A]	Yes No NA	
Construction Type:	Thursday.			Did seal	ing material rise	e to surface?	[A]	Yes No No	
	(Condocint)	При			erial settle after			Yes X No N/A	
	(Sandpoint)	Dug			s, was hole ret			Yes UNo XIN/A	
Other (specify):				with water	er from a known	used, were they h n safe source?	yulated	Yes No [x]N/A	
Formation Type:						g Sealing Materia			
[X] Unconsolidated Formation	Be	drock		Administration of the last of	uctor Pipe-Grav		or Pipe-Pum		
Total Well Depth From Ground	Surface (ft.) Casir	ng Diameter	(in.)		ned & Poured onite Chips)	[X] Other (E)	optain); _Gra	vity	
	14		2	Sealing Ma					
Lower Drillhole Diameter (in.)	Casir	ng Depth (ft.) ,	☐ Neat	Cement Grout		Clay-San	d Slurry (11 lb./gal. wt.)	
	7.6		4	Sand-	Cement (Conc	rete) Grout	Bentonite	-Sand Slurry " "	
Was well annular space grouted	? [x] Yes	□No	Unknow	Conci	ele	[Bentonite	Chips	
				For Monitor	•	Monitoring Well Bo	oreholes Onl	y:	
If yes, to what depth (feet)?	Depth to v	Vater (feet)	_	garantiy.	nite Chips	gramming	ntonite - Cem		
3			5	☐ Granu	lar Bentonite	☐ Ber	ntonite - San	Slurry	
5. Material Used To Fill Well	Drillhole			From (ft.)	To (ft.)	lbs			
Bentonite Chips				Surface	14	22.4	1000111-1		
· · · · · · · · · · · · · · · · · · ·									
6. Comments	Walley Street Burns				MONTHLY 75 HE	4. (d) "Kudh			
Monitoring Well MW-1						multiple desired and the party of the party			
7. Supervision of Work	(F 1876 E)		La lan				DNR Use	Only	
Name of Person or Firm Doing	Filling & Sealing	License #	Date of	f Filling & Sealing		y) Date Received	d No	ited By	
Rob Wilmoth - METCO	-	L.,		6/8/2020		The sugar		Winds Indian	
Street or Route				Telephone Nu		Comments			
709 Gillette S				(608) 781					
City	Sta				f Person Doing	g Work	Da	ite Signed	
La Crosse	1 1	WI 54	603-	Rel 7	MI			6/9/2020	

	Watershed/Wastewater	Property Pro-	1anagement [MONITORING WELL CO Form 4400-113A Re	ONSTRUCT	ION
Facility/Project Name Mr. P's Tire	Remediation/Redevelor Local Grid Location of		ft. DE.	Well Name MW-1	Ta Yes	
Facility License, Permit or Monitoring No.	Local Grid Origin		or Well Location	Wis. Unique Well No. DN	R Well ID No	o.
Facility ID	St. Plane	ft N,	ft. E. S/C/N	Date Well Installed 7 / 17	2017	
Type of Well Well Code 11 / mw		4 of Sec, T		Well Installed By: Name (fi Robert Rector	l v v v irst, last) and l	Firm
Distance from Waste/ Enf. Stds. Source ft. Apply	Location of Well Rela u Upgradient d Downgradient	s 🗆 Sidegradi	ient	Soils & Enginee	ring Ser	vice
A. Protective pipe, top elevation			- 1. Cap and lock?		Yes 🗆 N	To
B. Well casing, top elevation	ft. MSL	TAIS	 Protective cover p a. Inside diameter 		8.0	in.
C. Land surface elevation	ft. MSL		b. Length:		_1.0	ñ.
D. Surface seal, bottom ft. MS	1.0 ft.		c. Material:			04
12. USCS classification of soil near screen			d. Additional pro		Other □ 〗 □ Yes 📸 N	274 TT.
GP GM GC GW S	SW 🗆 SP 🗆	1 1/	If yes, describe		T 162 mm 14	10
SM SC ML MH C	CL M CH [3. Surface scal:	40.00		3 0 0 1
	Yes No		1		Other 🗆 🖁	
	tary 50		4. Material between	well casing and protective pi	•	2.0
Hollow Stem Au	ther				ntonite 🔳 3	30
			5. Annular space sea			3 3
15. Drilling fiuid used: Water 0 2	Air 0 0 1			ud weight Bentonite-sand	d slurry □ 3	3 5
Drilling Mud 🗆 0 3 N	None 99			and weight Bentonite		3 1
16. Drilling additives used?	Yes 🖀 No		*7. 4	te Bentonite-cemen volume added for any of the		5 0
			f. How installed:	The second of th		0 1
Describe			1. How histariest.	Tremie pu		02
17. Source of water (attach analysis, if requ	ired):			G	Fravity []	08
		8 8	6. Bentonite seal:	a. Bentonite gr		3 3
E. Bentonite seal, top ft. MS	1.0		b. □1/4 in. ■	3/8 in. 1/2 in. Bentonite		32
n 1 -			7 Fine cand materia	l: Manufacturer, product nar	500	
	Lor_ 3.0_ft.		/ Red Flint	#15	with	126
G. Filter pack, top ft. MS	L or _ 5.5 _ ft.		b. Volume added			
H. Screen joint, top ft. MS	L or _ 4.0 ft.	44/	a. Red Flint		14.6	size
I. Well bottom ft MS	Lor_ 14.0 ft.		b. Volume added9. Well casing:	Flush threaded PVC schedul		23
J. Filter pack, bottomft. MS			10.5	Flush threaded PVC schedul	le 80 🔲 2 Other 🗆 🖁	2 4
K. Borehole, bottom ft. MS	L or _ 15.0 ft.		10. Screen material: a. Screen type:	Pacto		1 1
L Borehole, diameter _ 7.6 _ in.	,		-	Continuou	6	01
M. O.D. well casing		/	b. Manufacturer c. Slot size:		0.010	lin.
N. I.D. well casing _ 2.04 in.			d. Slotted length: 11. Backfill material (below filter pack);	10.0 None 1	
I hereby certify that the information on this	form is true and correc	et to the best of my k	nowledge.		Other 🗆 📳	
7	Firm		NAME OF THE OWNER, OF THE OWNER, OF THE OWNER,			_
Signature Breukel	So	ils & Enginee	ring Services, Ir	nc.		

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR affice and bureau. Completion of these reports is required by chs. 160, 281, 283, 283, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

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☐ Verification Only of Fill and Seal	Route to: Drinking Water Waste Managem	ent 🔲	Watershed/Was	stewater	[X] Remedi	ation/Redevelopment
1. Well Location Information	OF CONTROL IN CARE HOLD	2 Facility	/ Owner Info	rmetion	HUMBIOSHIN	
County WI Unique Well # of	Hicap #	Facility Nam	NAME OF TAXABLE PARTY OF THE OWNER, WHEN		HEREE THE	
Removed Well		3.3.2.133		ires (Former)		
		Facility ID (F	ID or PWS)	- ir y		
13 . 216	thod Code (see instruction	8)		341261030		
		License/Per	mit/Monitoring i	*		
87 • 56.89 · · w _						
14/14 NE 14 SE Section	Township Range [x] E	Original We				
or Gov't Lot # 25	7 N 21 N	,		k Pachefsky		
Well Street Address	141 17	Present We	0.5	e nationality (alternative		
2705 West Clybourn Street				rk Pachefsky		
Well City, Village or Town	Well ZIP Code	Mailing Add	ress of Present		5.1	
Milwaukee	53208-	0'1 (D		4475 Club		Tip o 1
Subdivision Name	Lot#	City of Pres			State	ZIP Code
		20002275	Slinge	STREET, STREET	WI	53086-
Reason For Removal From Service WI Unique	Well # of Replacement Wel	4. Pump,	Liner, Screen	, Casing & Sea	aling Mater	rial D. Carte St. Barrier St.
Sampling Complete		Pump an	d piping remove	ed?		Yes UNO X N/A
3. Well / Drillhole / Borehole Information		Liner(s) r	emoved?			Yes No [X]N/A
Carl Original Constr	uction Date (mm/dd/yyyy)	Screen re	emoved?			Yes [X]No DNA
X Monitoring Well	Casing le	ft in place?		[x]	Yes No No N/A	
Water Well If a Well Const	ruction Report is available,	Was casi	ng cut off below	v surface?	[x]	Yes No NA
Borehole / Drillhole please attach.		4	ng material rise			Yes No No N/A
Construction Type:			rial settle after 2			Yes [X]No NA
[X] Drilled Driven (Sandpoint)	Dug		, was hole reto			Yes No X N/A
Other (specify):	www.	If bentoni	te chips were us	sed, were they hy safe source?		
Formation Type:				Sealing Material		Yes LINO LAIN/A
f 1		- proving	ctor Pipe-Gravil		x Pipe-Pump	ped
Total Well Depth From Ground Surface (ft.) Casi	edrock	Screen	ned & Poured		plain): Gra	
14	ng Diameter (in.)	The second secon	nite Chips)		proutty:	
	ng Depth (ft.)	Sealing Mat	enais Cement Grout	Г	7 Clay San	d Slurry (11 lb./gal. wt.)
7.6	4		Cement (Concre	ota) Grout F	_	-Sand Slurry " "
[₂₂]		Conce			Bentonite	
Was well annular space grouted? [X] Yes	No LUnknow	n .		onitoring Well Bo		
If yes, to what depth (feet)? Depth to \	Vater (feet)	[X] Benton			tonite - Cem	
3	3.45		lar Bentonite	☐ Benl	tonite - Sand	Slurry
5. Material Used To Fill Well / Drillhole		From (ft)	To (ft.)	lbs		T
CONTRACTOR OF THE PROPERTY OF	Less Herschild Herschild	Tel Property Call Not Av.	183138703811111111			
Bentonite Chips		Surface	14	22.4		
****			-			
6 Commants	PREPARE THE STATE OF	Charles and the	Kellen Die Die	SA CIPALWINGS	William Tolling	I THE RESERVE THE PROPERTY OF THE PERSON OF
6. Comments		E-104 (1-1-1)2.	X HY PARAMETER			
Monitoring Well MW-2						
7. Supervision of Work		001 11 47		TASSIN ETEL	DNR Use	Only
Name of Person or Firm Doing Filling & Sealing	License # Date of	Filling & Spalin	g (mm/dd/yyyy)	Date Received	-	ted By
Rob Wilmoth - METCO	Date Of	6/8/2020	ы (пинослуууу,	, Date (Keceived	NO	idd Dy
Street or Route		Telephone Nur	nber	Comments		
709 Gillette Street, Suite 3		(608) 781-				Secretary Street
	ate ZIP Code		Person Doing	Work	Da	te Signed
11	WI 54603-	PM	1 10			6/9/2020

Product Name Coal Ord Location of West Production of West Coal Ord Location of		Vatershed/Wastewater Remediation/Redevelopment	Waste Management Other	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility ID September Se	Facility/Project Name Mr. P's Tire	Local Grid Location of Well	IN. GE.	Well Name MVV-2
St. Plume	Facility License, Permit or Monitoring No.	Local Grid Origin [] (estima	ited:) or Well Location	
Type of Well Well Code 11	Facility ID			Date Well Installed 7 / 17 / 2017
Distance from Waster A protective pipe, top elevation A protective pipe, top elevation A protective pipe, top elevation C Land surface elevation		1/4 of 1/4 of Sec_	,T N, R 🗎 W	Well Installed By: Name (first, last) and Firm
A. Protective pipe, top elevation	Distance from Waste/ Enf. Stds.	u □ Upgradient s □	Sidegradient	Soils & Engineering Service
A. C. Land surface elevation C. Land surface elevation C. M. MSL D. Surface seal, bottom Ft. MSL or 1.0 ft.		April 1 de la company de la co	1. Cap and lock?	Table 1
C. Land surface elevation D. Surface seal, bottom	B. Well casing, top elevation =	ft. MSL	2. Protective cover	
D. Surface seal, bottom fi. MSL or 1.0 ft.	2			
12. USCS classification of soil near screen: GP GM GC GW SW SP SM SC ML MH CL CH Sedrock MH Material between well casing and protective pipe: Bentonite Material between well casing and protective pipe: Bentonite Mentonite			c. Material:	Steel 🖿 04
CP GM GC GW SW SP SM SM SM SM SM SM SK MI MH CL CH CH SM SM SK MI MH CL CH CH SM SM SK SK SK SK SK SK				479-777
SM SC ML ML MH CL MCH ABedrock		1 1 1	14	
13. Sieve analysis performed?	SM SC ML MH C		Mg / /	
14. Drilling method used: Rotary 5 0 Hollow Stem Auger 4 1 Other 1 Sentonite 30 Stem Auger 4 1 Other 1 Stem Auger 1 4 Stem Auger 1 5 Stem Auger 1 Stem Auger	10.00	Vec MI No	J. Starface scall.	
Hollow Stem Auger		1 609	4 Material between	
15. Drilling fluid used: Water 0 2 Air 0 1 Drilling Mud 0 3 None 9 9	The second secon	1000	4. Waterial Sciwcci	1.1 (mill) - 1.1 (
15. Drilling fluid used: Water 0.2				tweet the same of
Drilling Mud 0 3 None 999 16. Drilling additives used?			5. Annular space se	al: a Granular/Chipped Bentonite 33
16. Drilling additives used? Yes No No No No No No No N		1 1000		
1 1 1 1 1 1 1 1 1 1	Diming triad 🗆 0 3 P	tone = 99		
Describe Tremie pumped 0.2	16. Drilling additives used?	res 🗷 No	d % Benton	volume added for any of the above
Tremie pumped 02 Gravity 08 6. Bentonite seal; a. Bentonite seal; a. Bentonite seal; b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips 32 2. 2. 2. 2. 2. 2. 3. 3			NXX	
E. Bentonite seal, top ft. MSL or 1.0 ft. F. Fine sand, top ft. MSL or 3.0 ft. G. Filter pack, top ft. MSL or 4.0 ft. I. Well bouron ft. MSL or 14.0 ft. F. Filter pack, bottom ft. MSL or 18.0 ft. Borchole, diameter 7.6 in. M. O.D. well casing 2.38 in. I. Define sand seal: a. Bentonite seal: a. Bentonite granules 3.3 a. b. 1/2 in. Bentonite chips 3.2 c. Other 1.2 in. Bentonite seal: a. Bentonite seal: a. Bentonite seal: a. Bentonite seal: a. Bentonite seal: b. 1/4 in. \$\mathbb{\text{8}} 33 b. I. Well bouron ft. MSL or 3.0 ft. F. Fine sand material: Manufacturer, product name & mesh size Red Flint #15 b. Volume added 0.14 ft. 7. Fine sand material: Manufacturer, product name & mesh size Red Flint #40 b. Volume added 4.1 ft. 9. Well casing: Flush threaded PVC schedule 40 2.3 Flush threaded PVC schedule 80 24 I. Filter pack, bottom ft. MSL or 18.0 ft. Continuous slot 0 of 10. Screen material: Sch. 40 PVC a. Screen type: Factory cut 11 Continuous slot 0 of 10. Screen material: Sch. 40 PVC a. Screen type: Factory cut 11 Continuous slot 0 of 10. Screen material: Sch. 40 PVC b. Manufacturer Johnson c. Slot size: 0.010 in. d. Slotted length: 10.0 ft. I. Bentonite seal: a. Bentonite granules 3.3 a. Bentonite granules 3.3 a. Bentonite seal: a. Bentonite granules 3.2 c. Other 1.2 in. Bentonite seal: a. Bentonite granules 1.3 a. Bentonite seal: a. B			i. Novi mistatori	m '
E. Bentonite seal, top	17. Source of water (attach analysis, if requ	ired):		Gravity 🗆 08
E. Bentonite seal, top				
F. Fine sand, top ft. MSL or 3.0 ft. G. Filter pack, top ft. MSL or 3.5 ft. H. Screen joint, top ft. MSL or 4.0 ft. I. Well bowom ft. MSL or 18.0 ft. I. Filter pack, bottom ft. MSL or 18.0 ft. I. Borehole, diameter 7. Fine sand material: Manufacturer, product name & mesh size Red Flint #15 b. Volume added 0.14 ft. 8. Filter pack material: Manufacturer, product name & mesh size Red Flint #40 b. Volume added 4.1 ft. 9. Well casing: Flush threaded PVC schedule 40 2.23 Flush threaded PVC schedule 80 2.4 I. Borehole, bottom ft. MSL or 18.0 ft. 10. Screen material: Sch. 40 PVC a. Screen type: Factory cut 11 Continuous slot 0 1 Continuous slot 0 1 Other 1 B. Manufacturer Johnson c. Slot size: d. Slotted length: 11. Backfill material (below filter pack): None 14 Other 1 Intereby certify that the information on this form is true and correct to the best of my knowledge.	E Bentonite seel ton fr MS	Lor 1.0 n	b. □1/4 in. ■	-
G. Filter pack, top ft. MSL or 3.5 ft. b. Volume added 0.14 ft3 8. Filter pack material: Manufacturer, product name & mesh size Red Flint #40 b. Volume added 4.1 ft3 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 I. Filter pack, bottom ft. MSL or 18.0 ft. Continuous slot 01 L. Borehole, diameter 7.6 in. M. O.D. well casing 2.38 in. M. O.D. well casing 2.94 in. Continuous for mis true and correct to the best of my knowledge.		188		
H. Screen joint, top ft. MSL or 4.0 ft. I. Well boxtom ft. MSL or 14.0 ft. I. Filter pack, bottom ft. MSL or 18.0 ft. I. Filter pack, bottom ft. MSL or 18.0 ft. I. Borehole, diameter 7.6 in. M. O.D. well casing 2.38 in. I. Borehole casing 2.38 in. I. Borehole casing 2.04 in. I. Filter pack material: Manufacturer, product name & mesh size and correct to the best of my knowledge. I. Filter pack material: Manufacturer, product name & mesh size and correct to the best of my knowledge.		199	Red Flint	#15
H. Screen joint, top ft MSL or 4.0 ft. I. Well bourd ft MSL or 14.0 ft. I. Well bourd ft MSL or 18.0 ft. I. Filter pack, bottom ft MSL or 18.0 ft. I. Filter pack, bottom ft MSL or 18.0 ft. I. Borehole, diameter 7.6 in. M. O.D. well casing 2.38 in. I. Borehole, diameter 2.38 in. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft. I. Backfill material (below filter pack): None 14.0 ft.	G. Filter pack, top ft. MS	Lor_3.5_ft.		
I. Well bourd ft. MSL or 14.0 ft. J. Filter pack, bottom ft. MSL or 18.0 ft. I. Filter pack, bottom ft. MSL or 18.0 ft. I. Borehole, bottom ft. MSL or 18.0 ft. I. Borehole, diameter 7.6 in. M. O.D. well casing 2.38 in. M. O.D. well casing 2.04 in. I. Backfill material (below filter pack):	H. Screen joint, top ft MS	L or _ 4.0 n.	Red Flint	#40
I. Filter pack, bottom	I. Well bottomft. MS	Lor_14.0 ft.		Flush threaded PVC schedule 40 📕 23
K. Borchole, bottom				Other 🗆 💹
L. Borehole, diameter	K. Borchole, bottom ft. MS	L or _ 18.0 ft.	999	Factory cut 11
M. O.D. well casing 2.38 in. c. Slot size: d. Slotted length: 10.00 n. N. I.D. well casing 2.04 in. 11. Backfill material (below filter pack): None ■ 14 Other □ ■ Signature Signature Signature 12.38 in. 12.38 in. 13.80 Slotted length: 14.80 Slotted length: 15.80 Slotted length: 16.80 Slotted length: 17.80 Slotted length: 18.80 Slotted length: 19.80 Slotted length: 10.010 in. 10.00	L. Borehole, diameter _ 7.6 _ in,			Other 🗆
N. 1.D. well casing2.04 in. 11. Backfill material (below filter pack): None = 14 Other □	M. O.D. well casing -2.38 in.		c. Slot size:	o. 010in.
I hereby certify that the information on this form is true and correct to the best of my knowledge.	N. 1.D. well casing _ 2.04 in.			(below filter pack): None 14
Signature / Firm	I hereby certify that the information on this	form is true and correct to the b	est of my knowledge.	Other LI
	Cionature /		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	

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City

La Crosse

Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

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Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to: X Remediation/Redevelopment Drinking Water Watershed/Wastewater Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information Facility / Owner Information County WI Unique Well # of Hicap # acility Name Removed Well Mr. P's Tires (Former) VR684 **MILWAUKEE** acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) 341261030 2.16 License/Permit/Monitoring # 87 56.89 Original Well Owner 1/4/1/4 NE Section Cownship Range SE X)E Mark Pachefsky or Gov't Lot # 25 21 W Present Well Owner Well Street Address Mark Pachefsky 2705 West Clybourn Street Mailing Address of Present Owner Well City, Village or Town Vell ZIP Code 4475 Club Drive Milwaukee 53208-City of Present Owner State ZIP Code Subdivision Name ot# 53086-Slinger WI Pump, Liner, Screen, Casing & Sealing Material Reason For Removal From Service WI Unique Well # of Replacement Well Pump and piping removed? NΛ Sampling Complete 3. Well / Drillhole / Borehole Information Liner(s) removed? Yes [X]No Original Construction Date (mm/dd/yyyy) Screen removed? [X] Monitoring Well No 10/17/2017 Casing left in place? Water Well $[X]_{Yes}$ If a Well Construction Report is available, \int_{N_0} Was casing cut off below surface? Borehole / Drillhole please attach. [X]_{Yes} L No Did sealing material rise to surface? Construction Type: $[X]_{No}$ Did material settle after 24 hours? X Drilled Driven (Sandpoint) Dug If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured [X] Other (Explain): Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) (Bentonite Chips) Sealing Materials 2 Lower Drillhole Diameter (in.) Casing Depth (ft.) **Neat Cement Grout** Clay-Sand Slurry (11 lb./gal. wt.) Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " " Bentonite Chips [x]_{Yes} Concrete Was well annular space grouted? LINO Unknown or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout 3.85 Granular Bentonite Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft.) To (ft.) lbs Bentonite Chips Surface 14 22.4 6. Comments Monitoring Well MW-3 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing (mm/dd/yyyy) License # Date Received Noted By **Rob Wilmoth - METCO** 6/8/2020 Street or Route Telephone Number Comments 709 Gillette Street, Suite 3 (608) 781-8879

ZIP Code

54603-

State

WI

Signature of Person Doing Work

Date Signed

6/9/2020

State of Wisconsia Department of Netural Resources Route to: Watershed/	Wastewater Waste Management MONITORING WELL CONSTRUCTION N/Redevelopment Other Monitoring Well Construction Form 4400-113A Rev. 7-98
	Location of Well Name ft. Sft. Well Name MW-3
Facility License, Permit or Monitoring No. Local Grid	Origin (estimated:) or Well Location Wis. Unique Well No. DNR Well ID No.
Facility ID St. Plane _	ft. N,ft. E. S/C/N Date well installed 0 / 17 / 2017
Type of Well Code 11 / mw 1/4 c	of1/4 of Sec,,TN, R B. Well Installed By: Name (first, last) and Firm
Distance from Waste/ Ent. Stds. u Up	gradient s Sidegradient Soils & Engineering Services
A. Protective pipe, top elevation ft.	
B. Well casing, top elevation ft.	II
C. Land surface elevation ft.	
D. Surface seal, bottom ft. MSL or _ 1.	O ft. Steel 04
12. USCS classification of soil near screen:	Other □ d. Additional protection? □ Yes ■ No
	If yes, describe:
SM C SC ML MH CL CL CH	Restructed 1 30
Bedrock 🗆	3. Surface scal: Concrete 0 1
13. Sieve analysis performed?	Outer Li
14. Drilling method used: Rotary D 5 0	4. Material between well casing and protective pipe:
Hollow Stem Auger 4 1	
Other 🗆 🚐	Out of D
15. Drilling fiuid used: Water □ 0 2 Air □ 0	5. Annular space seal: a. Granular/Chipped Bentonite 33
Drilling Mud 0 3 None 99	b
Total Total	cLbs/gal mud weight Bentonite slurry 🗀 31
16. Drilling additives used?	d
k	[[[]]] [] [] [] [] [] [] []
Describe	f. How installed: Tremie □ 01 Tremie pumped □ 02
17. Source of water (attach analysis, if required):	Gravity 0 08
	6. Bentonite seal: a. Bentonite granules 33
1	b. □1/4 in. ■3/8 in. □1/2 in. Bentonite chips ■ 3.2
E. Bentonite seal, top ft. MSL or _ 1.	U_ft., Other []
F. Fine sand, topft. MSL or _ 3.	7. Fine sand material: Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL or _ 3.5	b. Volume added 0.14 ft3
	8. Filter pack material: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL or _ 4.	
I. Well bottom ft. MSL or _ 14	b. Volume added 3.6 ft ³
I. Well bottomft. MSL or _ 14	[Messys]
J. Filter pack, bottom ft. MSL or _ 16.	Plush threaded PVC schedule 80 24
K. Borehole, bottom ft. MSL or _ 16.	a. Screen type: Factory cut 11
L. Borehole, diameter _7.6_ in.	Continuous slot 🗆 01
E Bolonoic, Giameter m.	b. Manufacturer Johnson
M. O.D. well casing _ 2.38 in.	c. Slot size: 0. 010in.
The state of the s	d. Slotted length: 10.0ft.
N. LD. well casing -2.04 in.	11. Backfill material (below filter pack): None 14
u	Other 🗆 🎆
I hereby certify that the information on this form is true	
Signature Recikes	Pirm
Co Mare & weeker	Soils & Engineering Services, Inc.

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chr. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chr. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to:

☐ Verification Only of Fi	ll and Sea	ıl	□□□	rinking \	Water	_	_\v	Vatershed/Was	tewater	[X] Remedia	ation/Red	levek	pment
			l □ w	/aste Ma	anagem	ent		Other:					
1. Well Location Informatio	n 🚽			4,91		2. Faci	lity	/ Owner Info	rmation	排版 炸			
	nique Well # oved Well V	of R685_	Hicap #			Facility N	(Active)	Mr. P's Ti	res (Former)				
Lattitude / Longitude (Degrees a	and Minutes	Method	Code	(see ins	truction	ns) Facility ID) (F	ID or PWS)	241271020				
43 • 2.16	'N			,			-	-14 M 8 - 14 - 1	341261030				
<u>87</u> • <u>56.89</u>	v	vl		- — -		_	102010	nit/Monitoring #					
V/V NE V SE	Section 25		nship	Range	[A]		Vėli		k Pachefsky				
Well Street Address	45	7	N	21	\ \\	Present V	Vell	Owner					
2705 West Clybourn Street								Mar	k Pachefsky				
Well City, Village or Town			Well	ZIP Co	de	—Mailing A	ddn	ess of Present					
Milwaukee				208-	WG				4475 Club				
Subdivision Name			Lot #			—City of Pr	ese	nt Owner		State	ZIP Cod		
No. Tel. (1981-86) 4 (1871)			["			(N.J.) 11 (N.)	100	Slinger		WI	5308	6-	20567-11
Reason For Removal From Sen	vice WI Un	ique Well	# of Re	eplacem	ent We	4. Pum	o, L	Iner, Screen,	Casing & Se	aling Mater	rial	10.18	ideliah.
Sampling Complete							and	piping remove	d?		Yes 🗆	No	$[x]_{N/A}$
3. Well / Drillhole / Borehol	e Informat	lon	(1) 图 (1)	U-W	Mig.4			moved?		$\square_{Yes} \square_{No} [x]$			
	Original Construction Date (mm/dd/yyyy)					Screen	n re	moved?			Yes [X	No	□ _{N/A}
X Monitoring Well	"		16/201		****		ı lef	t in place?		[x]	Yes _	No	□ _{N/A}
Water Well	If a Well	Construct	ion Rep	ort is av	vailable.			g cut off below	surface?		Yes C	No	□ _{N/A}
Borehole / Drillhole	please at		acri i top					g material rise			Yes [No	□ _{N/A}
Construction Type:	-							ial settle after 2				No	□ _{N/A}
[X] Drilled Driven	(Sandpoint))	Du	g				was hole retor			Yes E	No	[X] _{N/A}
Other (specify):	()			•					ed, were they his safe source?	deated	10000	1	
			w.								Yes	No	[x] _{N/A}
Formation Type:		_				- proming			Sealing Materia				
[X] Unconsolidated Formation		Bedro						ctor Pipe-Gravit ed & Poured	7 7	or Pipe-Pump			
Total Well Depth From Ground	with the same of the same	Casing I	Diamete	er (in.)				nite Chips)	LAJ Other (Ex	plain): <u>Gra</u>	vity		
	14				2	Sealing N				_			
Lower Drillhole Diameter (in.)	7.6	Casing	Depth (1	ft.) 4	ļ		- 10 500	ement Grout Cement (Concre	Le) Grout	☐ Clay-Sand ☐ Bentonite	, ,		
Was well annular space grouted	1? [X] _{Yes}	□ No		Unknov	yn Cor			onitoring Well Bo	Bentonite	. resocco		
If yes, to what depth (feet)?	Dept	h to Wat	er (feet))		The second second		ite Chips	- Printing	tonite - Cem			
3				4.98				ar Bentonite	-	tonite - Sand		•	
5. Material Used To Fill Well /	Drillhole	130016		Steley		From (f	SVIII	To (fL)	lbs	torine Cario	T		
Bentonite Chips		21/2/21/10/11	100100		100017.10	Surfac		14	22.4		-	-	-
	· ·												
C Comments	N=2 - 3007 -==	WOOD SE					02231	STREET WOLLD'S II	The particular of the last of	5045 X = 1 = 100	S23189 000009	1211120	
6. Comments Monitoring Well MW-4		100	VIIII			NAME OF THE OWNER O	est no	VINTER PUBLISHED	WILE PROCESSING	wild trades for	mangaens	RINE.	Carport Sa
7 8		_				3-32	THE	-unantender	Pressure Commen	DMD II	0.1	- E	
7. Supervision of Work Name of Person or Firm Doing I	Filling 9 Co	time h !-	onac #		Data of	Filling 0 C-	ali-	. (m. a. lalala	Deta Bassins	DNR Use		77	
Rob Wilmoth - METCO	-iiiing & Sea	uing Lic	ense #		Date 01	6/8/202		(mm/dd/yyyy)	Date Received	No	led By	ilay	die i
Street or Route						Telephone N	Vun	ber	Comments			Mil.	100
709 Gillette S	treet, Suite					(608) 78			医原一型风流			TH.	L W. T.
City		State	1	Code		1//		Person Doing	Work	Dai	te Signe		
La Crosse		WI	1 5	4603-		1/40	1	1/			6/9/2	2020	

Mr. P 5 Tire Mr. A Mr.		Watershed/Wastewater		nagement	MONITORING WEL Form 4400-113A	L CONSTRUC Rev. 7-98	CTION
Activity License, Permit or Monitoring No. Load Grid Grigin Centimated Origin Or Well Location Origin O	Facility/Project Name Mr. P's Tire	Local Grid Location of We	all □N.	1000	Well Name MVV-4		
St. Plane C. N. C. E. SCCN Date Well Installed O. 6. 2017	Facility License, Permit or Monitoring No.	Local Grid Origin 🗆 (es	timated: 🗆) o	r Well Location	Wis, Unique Well No.	DNR Well ID	No.
Well Code Mell Code Mell Code Mell Code Mell Color Mell Co	Facility ID	St. Planei	ft N		Date Well Installed		
Note	Type of Well	Section Location of Waster	/Source	Пв	Well Installed Bus No	d d v v	V Y
Distance from Waster Carl Stds Upgrendient Development Developme	Well Code 11 / mw	1/4 of 1/4 of S	Sec, T	_ N, R 🗇 🛱	Robert Rect	OL (III3C III3C) III	աբևև
Protective pipe, top elevation R. MSL Protective pipe, top elevation R. MSL Relating top elevation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Location of Well Relative	to Waste/Source				=
Nell casing, top elevation	4 4	The second secon			Soils & Eng	ineering Se	ervice
Well casing, top elevation 1. MSL 1. Land surface elevation 1. Land surface elevation 1. Land surface elevation 1. C. MSL 1. D. ft 1. D. f	A. Protective pipe, top elevation	ft. MSL				Yes 🗌	No
Land surface elevation	3. Well casing, top elevation	ft. MSL	TO 10		_	8 (0 :-
Describe 15. Drilling fluid used: Water 0.2 Air 0.1 Other 0.1 16. Drilling dudicives used? Yes No Describe Tennic group 17. Source of water (attach malysis, if required): 17. Source of water (attach malysis, if required): 18. Entonite seal, top ft. MSL or 14.0 ft. 18. Serven joint, top ft. MSL or 14.0 ft. 18. Drilling pack, top ft. MSL or 16.0 ft. 19. Borchole, diameter 7.6 in. 10. Droll casing 2.04 in. 11. Dwell casing 2.04 in. 11. Dwell casing 2.04 in. 11. Dwell casing 2.04 in. 12. USCS classification of soil near screen: ft. MSL or 1.0 ft. 12. USCS classification of soil near screen: Str. Other With a did tional protection? Yes No 13. Surface seal: Concerte Sentonite 30 14. Additional protection? Yes No 15. Surface seal: Concerte Sentonite 30 16. Drilling method used: Rotary 50 16. Drilling method used: Water 0.2 Air 0.1 16. Drilling fluid used: Water 0.2 Air 0.1 17. Source of water (attach malysis, if required): Yes No 18. Elementonite Str. Sentonite 30 19. Manufacturer, product name & mesh size Red Flint #15 19. Well boxoon ft. MSL or 14.0 ft. 10. Screen material: Sch. 40 PVC Sentonite Sent					•	- <u>1</u> .	о m. Об
12. USCS classification of soil near screen: C		1	3 2000			Steel	04
GP GM GC GW SW SP SP Bentonite 3 30 Bedrock G ML MH CL W CH CH CH GARD SC MH CL W CL W CH GARD SC MH CL W CL	D. Surface seal, bottom ft. MS	Lor _ 1.0 ft	II X				Sections.
SM SC MIL MIL MIL CL MIL Modern Science of Marker Manufacturer, product name & mesh size Red Filmt #15 Bentonite seal, top ft. MSL or 16.0 ft. Filter pack, top ft. MSL or 16.0 ft. Bentonite seal, top ft. MSL or 16.0 ft. Filter pack, bottom ft. MSL or 16.0 ft. Bentonite seal ft. B	12. USCS classification of soil near screen	II. Sept.	1 Achie	d. Additional pro	tection?	🗆 Yes 🛎	No
3. Surface scal: Concrete 01				If yes, describe			
13. Sieve analysis performed? Yes No No No No No No No N		T - CH D	网 网 \ `	3. Surface scal:		_	
4. Drilling method used: Rotary 5 0 Hollow Stem Auger 41 Other 41 Bentonite 30 Other 31 Bentonite 31 Bentonite 32 Bentonite 33 34 Bentonite 34 Bentonite 34 35 Bentonite 35 Bentonite 35 Bentonite 35 Bentonite 36 Bentonite 37 Bentonite 38 Ben	* 100 FOR 100	res No					September 1
Hollow Stem Auger			M (M)	4 Material between	well exclose and reptact		4.23
Other		100 HO 100	(3)	4. Material Detween	wen casing and protect	1000	2.0
15. Drilling fluid used: Water 0.2 Air 0.1 Drilling Mud 0.3 None 9.9 16. Drilling additives used? Yes No None 9.9 16. Drilling additives used? Yes No Describe Tremie 1.0 Tremie 1.0 Tremie 1.0 Gravity 0.3 17. Source of water (attach analysis, if required): Tremie pumped 0.2 Gravity 0.3 18. Bentonite seal, top ft. MSL or 3.0 ft. Tremie pumped 0.2 Gravity 0.3 19. Bentonite seal, top ft. MSL or 3.0 ft. Tremie pumped 0.2 Gravity 0.3 19. Bentonite seal, top ft. MSL or 3.0 ft. Tremie pumped 0.2 Gravity 0.3 19. Bentonite seal: a. Bentonite centent grout 3.3 b. 0.1/4 in.			₩ ₩				100
15. Drilling fluid used: Water 0 2	-			5 Appular onece cos	a. Granular/Chinn		3 3
C. Lbs/gal mud weight Bentonite slurry 3 4 % Bentonite Bentonite slurry 3 5 5 5 6 6 6 6 6 6 6	15. Drilling fluid used: Water □ 0 2	Air 🗆 01					
d	Drilling Mud □ 03 N	Ione = 99	SS 189				
Describe Describe	16 Deliting additions used?	/ III N-		d % Benton;	ite Benionite-	cement grout [
Tremie pumped 02 Gravity 08 08 08 08 09 09 09 09	16. Drilling additives used?	Cs M NO	X	eFt	volume added for any	of the above	
17. Source of water (attach analysis, if required): 18. Source of water (attach analysis, if required): 19. Source of water (attach analysis, if required): 10. Source of water (attach analysis, in a Bentonite seal: 10. Analysis, in a Bentonite seal: 10. Wall of water (attach analysis, in a Bentonite of the salt	Describe		₩ ₩	f. How installed:		Tremie 🗀	01
Gravity 0 08 6. Bentonite seal: a. Bentunite granules 33 b. 01/4 in. 3/8 in. 01/2 in. Bentonite chips 33 b. 01/4 in. 3/8 in. 01/2 in. Bentonite chips 33 c. Other 0 7. Fine sand meterial: Manufacturer, product name & mesh size Red Flint #15 b. Volume added 0.14 ft3 8. Filter pack material: Manufacturer, product name & mesh size Red Flint #40 b. Volume added 3.6 ft3 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 0 24 Filter pack, bottom ft. MSL or 16.0 ft. Borehole, diameter 7.6 in. 1. O.D. well casing 2.38 in. 1. O.D. well casing 2.94 in. 11. Backfill material (below filter pack): None 11. Other 0. Stores the best of my knowledge.		ired):	₩ ₩		Tren		02
b. □1/4 in. ■3/8 in. □1/2 in. Bentonite chips ■ 32 c. Other □ 7. Fine sand, top ft. MSL or 3.0 ft. 8. Filter pack, top ft. MSL or 4.0 ft. Well boxom ft. MSL or 14.0 ft. Filter pack, bottom ft. MSL or 16.0 ft. Borehole, bottom ft. MSL or 16.0 ft. Borehole, diameter 7.6 in. 1. O.D. well casing 2.38 in. 1. O.D. well casing 2.94 in. b. □1/4 in. ■3/8 in. □1/2 in. Bentonite chips ■ 32 C. Other □ 7. Fine sand meterial: Manufacturer, product name & mesh size Red Flint #15 b. Volume added 0.14 ft. 8. Filter pack material: Manufacturer, product name & mesh size Red Flint #40 b. Volume added 3.6 ft.³ 9. Well casing: Flush threaded PVC schedule 40 ■ 23 Flush threaded PVC schedule 80 □ 24 10. Screen material: Sch. 40 PVC a. Screen ype: Factory cut ■ 11 Continuous slot □ 01 Continuous slot □ 01 Other □ 1. D. well casing 2.94 in. 1. Backfill material (below filter pack): None ■ 14 Other □ Whereby certify that the information on this form is true and correct to the best of my knowledge.	The source of water (account analysis, it loud	100).	₩ ₩				
Elentonite seal, top ft. MSL or 1.0 ft. Fine sand, top ft. MSL or 3.0 ft. Filter pack, top ft. MSL or 4.0 ft. Screen joint, top ft. MSL or 14.0 ft. Filter pack, bottom ft. MSL or 16.0 ft. Borehole, diameter 7.6 in. L. O.D. well casing 2.38 in. L. O.D. well casing 2.94 in. Fine sand material: Manufacturer, product name & mesh size Red Flint #15 b. Volume added 0.14 ft. S. Filter pack material: Manufacturer, product name & mesh size Red Flint #40 b. Volume added 3.6 ft. Flush threaded PVC schedule 40 2.3 Flush threaded PVC schedule 80 2.4 Flush threaded PVC schedule 80 2.4 The screen material: Sch. 40 PVC a. Screen type: Factory cut 11 Continuous stot 0.010 ft. b. Manufacturer Johnson c. Slot size: 0.010 ft. d. Slotted length: 10.00 ft. 11. Backfill material (below filter pack): None 1.4 Other 1.4 Other 1.5 None 1.4 Other 1.5 Other 1.5 Description of the filter pack of my knowledge.			₩ ₩				
Fine sand, top ft MSL or 3.0 ft. Filter pack, top ft MSL or 4.0 ft. Well boxom ft MSL or 14.0 ft. Filter pack, bottom ft MSL or 16.0 ft. Borehole, diameter L. O.D. well casing 2.38 in. ft MSL or 2.38 in. ft MSL or 2.34 in. 7. Fine sand material: Manufacturer, product name & mesh size Red Flint #15 b. Volume added 0.14 ft3 8. Filter pack material: Manufacturer, product name & mesh size Red Flint #40 b. Volume added 3.6 ft3 9. Well easing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Other 10. Screen material: Sch. 40 PVC a. Screen type: Factory cut 11 Continuous slot 01 Other 11. Backfill material (below filter pack): None 14 Other 14 Other 15 Description on this form is true and correct to the best of my knowledge.	Pentonite seel ton fr MS	Lor 1.0 e	× × ×	b. ⊔1/4 m. ■.	3/8 in.		
A. Filter pack, top ft. MSL or 3.5 ft. b. Volume added 0.14 ft3 8. Filter pack material: Manufacturer, product name & mesh size a Red Flint #40 b. Volume added 3.6 ft3 9. Well boxom ft. MSL or 14.0 ft. Filter pack, bottom ft. MSL or 16.0 ft. Borehole, bottom ft. MSL or 16.0 ft. Borehole, diameter 7.6 in. L. O.D. well casing 2.38 in. 1. D. well casing 2.04 in. 11. Backfill material (below filter pack): None 14.0 ft. 12. Screen filt #15 b. Volume added 0.14 ft3 8. Filter pack material: Manufacturer, product name & mesh size a Red Flint #40 b. Volume added 3.6 ft3 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Other 10. Screen material: Sch. 40 PVC a. Screen type: Factory cut 11 Continuous slot 01 Other 1 b. Manufacturer Johnson c. Slot size: 0.010n. d. Slotted length: 10.0ft. 11. Backfill material (below filter pack): None 11 b. Marufacturer Johnson c. Slot size: 0.010n. d. Slotted length: 10.0ft.		1		7 51	. M		Tallain.
b. Volume added 0.14 ft3 8. Filter pack material: Manufacturer, product name & mesh size a. Red Flint #40 b. Volume added 3.6 ft3 9. Well boxom ft. MSL or 14.0 ft. Filter pack, bottom ft. MSL or 16.0 ft. Borehole, bottom ft. MSL or 16.0 ft. Borehole, diameter 7.6 in. Continuous slot 01 b. Manufacturer Johnson c. Slot size: d. Slotted length: 10. Other 10 b. Manufacturer Johnson c. Slot size: d. Slotted length: 11. Backfill material (below filter pack): None 14 Other 14 None 14 Other 15 None 14 Other 15 None 14 Other 15 None 14 Other 15 None 15 None 16 None 16 None 16 None 16 None 17 Other 16 None 17 Other 17 None 17 Other 17 None 18 Other 19 None 18 None		\ 1				ct name & mesi	
Well boxom ft. MSL or 4.0 ft. Well boxom ft. MSL or 14.0 ft. Filter pack, bottom ft. MSL or 16.0 ft. Borehole, bottom ft. MSL or 16.0 ft. Borehole, diameter 7.6 in. Continuous slot 0 10.0 ft. Borehole, diameter 7.6 in. Continuous slot 0 10.0 ft. L. O.D. well casing 2.38 in. Continuous slot 0 10.0 ft. Borehole, diameter 2.04 in. 11. Backfill material (below filter pack): None 1 14 other 0 10.0 ft. None 1 14 other 0 10.0 ft. Borehole, diameter 1. Dother 0 10.0 ft. None 1 14 other 0 10.0 ft. Borehole, diameter 1. Dother 0 10.0 ft. Borehole, diameter 2.04 in. Screen in Headed PVC schedule 40 12.3 ft. Screen material: Sch. 40 PVC a. Screen type: Factory cut 11. Continuous slot 0 1. Other 0 10.0 ft. Borehole, diameter 1. Dother 0 10.0 ft. Borehole, diameter 2.04 in. Screen material: Continuous slot 0 1. Other 0 10.0 ft. Borehole, diameter 1. Dother 0 10.0 ft. Borehole, diameter 2.04 in. Screen material: Continuous slot 0 1. Other 0 10.0 ft. Borehole, diameter 1. Dother 0 10.0 ft. Borehole, diameter 2.04 in. Screen material: Continuous slot 0 1. Continuous slot 0 1. Other 0 10.0 ft. Borehole, diameter 2.04 in. Screen material: Continuous slot 0 1. C	3. Filter pack, top ft. MS	Lor _ 3.5 ft.					
Well borrom ft. MSL or 14.0 ft. Filter pack, bottom ft. MSL or 16.0 ft. Borehole, bottom ft. MSL or 16.0 ft. Borehole, diameter 7.6 in. Continuous slot 0 10. Borehole, diameter 7.6 in. L. O.D. well casing 2.38 in. L. O.D. well casing 2.04 in. 10. Screen material: Sch. 40 PVC a. Screen type: Factory cut 11 Continuous slot 0 1 b. Manufacturer Johnson c. Slot size: 0.010in. d. Slotted length: 10.0 ft. 11. Backfill material (below filter pack): None 14 Other 0 Manufacturer Johnson c. Slot size: 0.010in. d. Slotted length: 10.0 ft. 11. Backfill material (below filter pack): None 14 Other 0	I. Screen joint, top ft. MS	L or4.0_ ft.		a. Red Flint #	‡ 40		-
Filter pack, bottom ft. MSL or 16.0 ft. Borehole, bottom ft. MSL or 16.0 ft. Borehole, diameter 7.6 in. Continuous slot 0 1 Borehole, diameter 2.38 in. Continuous slot 0 1 Borehole diameter 2.38 in. Continuous slot 0 1 Continuous sl	Well borrom ft. MS	Lor 14.0 ft.	屋了				22
Filter pack, bottomft. MSL or16.0 ft				J. Won owing.			24
Borehole, bottom	Filter pack, bottom ft. MS	i or _ 16.0 ft.					
Borehole, diameter 7.6 in. Continuous slot 0 1 Other 0 Manufacturer Johnson c. Slot size: 0.010in. d. Slotted length: 10.00in. 1.1. Backfill material (below filter pack): None 14 Other 0 None 14 Other 0	Daniela Lanca (t. MS)	16.0					
Borehole, diameter	L. Horenoic, bottom	-or		a. Screen type:			
b. Manufacturer Johnson c. Slot size: d. Slotted length: 11. Backfill material (below filter pack): None 14 Other 14	Borehole diameter 7.6 :-				Cont	70.00	******
L. O.D. well casing 2.38 in. c. Slot size: d. Slotted length: 10.0ft. 1. D. well casing 2.04 in. 11. Backfill material (below filter pack): None 14 Other 14 Other 1	Dotoriore, diameter 1.3 _ M.		/	h Manufactures	Johnson	Other U	33555
. 1.D. well casing _ 2.04 in.	A. O.D. well casing -2.38 in.		1	c. Slot size:			
hereby certify that the information on this form is true and correct to the best of my knowledge.	N. 1.D. well casing 2.04 in.		1		below filter pack):	None	
/ 10	hereby certify that the information on this	form is town and cormet to t	he best of my bu	wledge		Other [88
	ignature France Preselved	Firm	no best of my kno	wicage.			

Please complete both Forms 4400-113A and 4403-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chr. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

La Crosse

WI

54603-

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 or

Page 1 of 2

6/9/2020

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to:

☐ Verification Only o	f Fill and Seal	Drinking Water Waste Manager		Watershed/Was	stewater	[X] Remediation	on/Redevelopment		
1. Well Location Inform	ation	NES IN HANDE #4		Other:	emation.	H-1902-1-0727	302 (PH)(1320)		
County	and Alle And Decision of the Control	Hicap #	Facility Nam	e Mr. P's T	ires (Former)				
Lattitude / Longitude (Degre	es and Minutes) Method	Code (see instruction	ns) Facility ID (F	ID or PWS)	341261030				
43 · 2.16 · 56.89	'N		License/Pen	mit/Monitoring					
74174 NE 74 SE		nship Range [v]	Original Wel	l Owner					
or Gov't Lot #	25 7		u, L		k Pachefsky				
Well Street Address		141 [Present Wel						
2705 West Clybourn Stre	et				rk Pachefsky				
Well City, Village or Town		Well ZIP Code	Mailing Addi	ress of Present		Defens			
Milwaukee		53208-	City of Dran	ant Owner	4475 Club		P Code		
Subdivision Name		Lot#	—City of Prese	Slinge	Name and Address of the Owner, where the Parket of the Owner, where the Owner, which is the Owner, where the Owner, where the Owner, which is the Owner, wh	WI	53086-		
Reason For Removal From	Service WI Unique Well	# of Replacement We	ell 4. Pump, l	Jner, Screen	, Casing & Sea	aling Materia			
Sampling Complete			Pump and	piping remov	ed?	∐ _{Ye}			
3. Well / Drillhole / Bore	hole Information	ogos para le	Liner(s) re	emoved?		∐Ye:			
[v]	Original Construction	on Date (mm/dd/yyyy) Screen re	moved?		L.l _{Ye}			
X Monitoring Well	10/	16/2017	Casing le	Casing left in place?					
Water Well		ion Report is available	Was casi	ng cut off belov	w surface?	[x] _{Ye}			
Borehole / Drillhole	please attach.		Did sealir	Did sealing material rise to surface?					
Construction Type: [X] Drilled	riven (Sandpoint)	Dug	If yes	rial settle after , was hole reto le chips were us r from a known		/drated \Box /e	s DNo N/A		
Formation Type:			The same of the sa		Sealing Material	I.			
[X] Unconsolidated Forma Total Well Depth From Gro			Screen	ed & Poured		plain): Gravit			
Total Well Deptil From Gro	14	2	Sealing Mate	nite Chips) erials		promity.			
Lower Drillhole Diameter (in	7.6 Casing I	Depth (ft.)	Neat C	ement Grout Dement (Concre	ete) Grout [Slurry (11 lb./gal. wt.) and Slurry " "		
Was well annular space gro		□No □Unkno	wn Concre		onitoring Well Bo	Bentonite Ct	nips		
If yes, to what depth (feet)?	Depth to Water	ar (feet) 3.73	[X] Benton	nite Chips ar Bentonite		tonite - Cement tonite - Sand SI			
5. Material Used To Fill V	/ell / Drillhole		From (ft)	To (ft.)	Ibs	I	-i		
Bentonite Chips	A THE REAL PROPERTY OF THE PERSON NAMED IN	ROUBLES STREET	Surface	14	22.4				
	181								
6. Comments				25454 Militer		PANTA SECTION	(*		
Monitoring Well MW-5	1								
7. Supervision of Work	2 m 2 m			X7 YEST:	REPERTY.	DNR Use O	nly		
Name of Person or Firm Do Rob Wilmoth - METCO	ing Filling & Sealing Lic	ense# Date o	f Filling & Sealin 6/8/2020	g (mm/dd/yyyy) Date Received	Noted	Ву		
Street or Route	tte Street, Suite 3		Telephone Num (608) 781-3		Comments				
City	State	ZIP Code		Person-Doing	Work	Date 5	Signed		

	A CONTRACTOR OF THE PROPERTY O	Management MONITORING WELL CONSTRU	JCTION
Facility/Project Name Mr. P's Tire	Remediation/Redevelopment Other Local Grid Location of Well ft S	ft. E. Well NVV-5	
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated: Lat. Long	or Well Location Wis. Unique Well No. DNR Well I	D No.
Facility ID	St. Planc ft. N,	ft. E. S/C/N Date Well Installed 0 / 16 / 20	17_
Type of Well Well Code 11 / mw	Section Location of Waste/Source1/4 of1/4 of Sec, T.		and Firm
Distance from Waste/ Enf. Stds. Source ft. Apply	Location of Well Relative to Waste/Son u Upgradient s Sidegra d Downgradient n Not Kr	dient Gov. Lot Number Soils & Engineering S	_ Service
	ft_MSL	1. Cap and lock? Yes [] No
B. Well casing, top elevation	ft. MSL	2. Protective cover pipe: a. Inside diameter:	.0 in.
	ft. MSL		LOft.
D. Surface seal, bottom ft. MS	SL or _ 1.0 ft.	c. Material: Steel Other [CONTRACT.
12. USCS classification of soil near screen	" A Mark	d. Additional protection?	677-22
GP GM GC GW S SM SC ML MH G	SW CH	If yes, describe:	1 30
Bedrock 🗆		3. Surface scal: Bentonite Concrete	
	Yes No	Other [2000000
14. Drilling method used: Rot Hollow Stem At	Bry 0 50	Material between well casing and protective pipe: Bentonite	■ 30
	ther	Other I	Stroots
45 D 1111 G 111 A		5. Annular space seal: a. Granular/Chipped Bentonite [33
15. Drilling fluid used: Water □ 0 2 Drilling Mud □ 0 3	Air 01	bLbs/gal mud weight Bentonite-sand slurry [
		cLbs/gal mud weight Bentonite slurry [d % Bentonite Bentonite-cement grout [
16. Drilling additives used?	Yes ■ No	eFt 3 volume added for any of the above	2 20
Describe		f. How installed: Tremie	
17. Source of water (attach analysis, if requ	ired):	Tremie pumped [Gravity [
		6. Bentonite seal: a. Bentonite granules [0 0
	10	b. □1/4 in. ■3/8 in. □1/2 in. Bentonite chips	3 2
E. Bentonite seal, top ft. MS	L or 1.0_ ft.	C.———— Other [
F. Fine sand, topft. MS	関門	7. Fine sand material: Manufacturer, product name & me Red Flint #15	sh size
G. Filter pack, top ft. MS	Lor_3.5_ft	b. Volume added 0.14 ft3	
H. Screen joint, top ft. MS		8. Filter pack material: Manufacturer, product name & m a Red Flint #40 b. Volume added 3.6 ft ³	esh size
I. Well borrom		b. Volume added 3.6 ft ³ 9. Well casing: Flush threaded PVC schedule 40 Flush threaded PVC schedule 80 Flush threaded PVC	
J. Filter pack, bottom ft MS	Transport of the second	10. Screen material: Sch. 40 PVC	- 20000
K. Borehole, bottom ft. MS	Lor_10.U_ft.	a. Screen type: Factory cut	_
L. Borehole, diameter -7.6_{-} in.		Continuous slot E	
M. O.D. well casing -2.38 in.		1)10 _m .
N. I.D. well casing 2.04 in.		11. Backfill material (below filter pack): None	
I hereby certify that the information on this	form is true and correct to the best of m	/ knowledge.	
Signature Breaked	Firm	ering Services. Inc.	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chr. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

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Route to:

Verification Only o	f Fill ar	nd Seal		=	rinking Water aste Managem	ent		Watershed/Wa	stewater	[x	Remedi	ation/Redevek	pment
1. Well Location Inform	ation		151.10		, and also at	2. Fa	cility	/ Owner Info	rmation	14/14/1			KATE IN
		e Well # of	Н	cap#	Tallet Billing Co.	Facility	Nam	e	ALESS MANAGEMENT	794211.1000	MARKET CONTRACTOR	110110110000000	
MILWAUKEE	Removed	Well VR6	87					Mr. P's T	ires (Form	er)			
Lattitude / Longitude (Degre	os and h			Cada /	ana instruction	Facility	ID (F	ID or PWS)					
43 • 2.16	es and r	'N	neurou (7008 (see instruction	s)			34126	1030			
		— 'N				Licenso	e/Peri	nit/Monitoring	#				
<u>87</u> · <u>56.89</u> · _		'W						NEW YORK AND ADDRESS OF THE PARTY OF THE PAR					
WIN NE W SE		Section	Town	ship	Range [x] E	Origina	il Wel	l Owner					
or Gov't Lot #	\neg	25	7	N	100				k Pachefsl	cy			
Well Street Address					·	Presen	it Wel	Owner					
2705 West Clybourn Stree	et								rk Pachefs	ky			
Well City, Village or Town				Well.	ZIP Code	Mailing	Addi	ess of Present		CL L D			
Milwaukee				532	208-	096	D		44/5	Club D	-	Fun O. d.	
Subdivision Name				Lot#		—City of	Prese	nt Owner			State	ZIP Code	
						Parameters.		Slinge			WI	53086-	BOD IV
Reason For Removal From	Service	WI Uniqu	e Well #	of Re	placement Wel	4. Pui	mp, I	Jner, Screen	, Casing	& Seali	ng Mate	rial	
Sampling Complete						Pum	np and	f piping remov	ed?			Yes No	$[x]_{N/A}$
3. Well / Drillhole / Bore	hole in	formation	1	12.83		Line	r(s) re	moved?				Yes No	$[x]_{N/A}$
r_1	Or	iginal Con	struction	Date	(mm/dd/yyyy)	Scre	en re	moved?				Yes [x]No	□ _{N/A}
X Monitoring Well		10/16/2017					ing le	ft in place?			[x]	Yes \square_{No}	□ _{N/A}
Water Well	Tr.	If a Well Construction Report is available,					casi	ng cut off belov	v surface?			Yes No	□ _{N/A}
Borehole / Drillhole	pi	lease attac	h.					g material rise		?		Yes \square_{No}	□N/A
Construction Type:								ial settle after		•		Yes [x]No	□ _{N/A}
X Drilled Dr	tven (Sa	ndpoint)		Dug	9			was hole reto				Yes No	X N/A
Other (specify):			_					e chips were us from a known		hey hydr	ntad	<u> </u>	$[x]_{N/A}$
								from a known thod of Placing			لــا	Yes No	LAJN/A
Formation Type:	D.					-		ctor Pipe-Gravi	- Secretary		Pipe-Pump		
[X] Unconsolidated Forma			Bedroc					cor Pipe-Gravi led & Poured					
Total Well Depth From Grou		ace (ft.) C	asing D	amete	The state of the s	(Bento	nite Chips)	LAS OUT	er (Expla	ain): <u>Gra</u>	vity	
	. 14				2	Sealing							
Lower Drillhole Diameter (in	7.6	C	asing D	epth (f	4			ement Grout		님		d Slurry (11 lb.	
				_				ement (Concre	ele) Grout	H		-Sand Slurry *	-
Was well annular space gro	uted?	$[x]_{Y}$	es L	No	Unknow	(T)	oncre			<u>.</u>	Bentonite	5.50	
If yes, to what depth (feet)?		Depth t	o Water	(feet)				ng Wells and M ite Chips	onitoring Vi	1			
3				, ,	9.58						ille - Cem		
The second second second second	111,241	enteriorità	Ansluite	941 275	7.30		21111	ar Bentonite	, -	J Bentor	iite - Sand	Siurry	
5. Material Used To Fill W	fell / Dril	lhole				From	(ft)	To (ft.)	lbs				
Bentonite Chips						Surf	ace	14		22.4			
		25											
6. Comments	0 001			STORE .			BH.				A Comment		11/2
Monitoring Well MW-6								***************************************					
7. Supervision of Work	UC.	7-12-7		- ×	=7, 11 =1	WIE CO	100				NR Use	Only	
Name of Person or Firm Do	ing Fillin	g & Sealin	o Licer	ise#	Date of	Filling & S	ealin	g (mm/dd/yyyy) Date Red		Constitution of the Consti	ted By	3017(CF)
Rob Wilmoth - METCO		~		0.515-2		6/8/2		,					1000
Street or Route						Telephone		nber	Commer	its		VEN NAME OF	- KT
709 Giller	tte Street	t, Suite 3				(608)				S E	LINE A	THE PLANE	11.5
City			State	ZIP	Code			Person Doing	Work		Da	te Signed	
La Crosse	(6)		WI		4603-			10			1	6/9/2020	

	Vatershed/Wastewater	Waste Management	MONITORING WELL CONSTR Form 4400-113A Rev. 7-98	
Facility/Project Name Mr. P's Tire	Remediation/Redevelopment Local Grid Location of Well	Other	Well MW-6	
Facility License, Permit or Monitoring No.	Local Grid Origin [(estin	mated: () or Well Location ()	Wis. Unique Well No. DNR Well	ID No.
Facility ID	St. Planeft.	N, ft. E. S/C/N	Date Well Installed 0 / 16 / 20	017
Type of Well Well Code 11 / MW	The second secon	c,TN,R BE	m m d d v	
Distance from Waste/ Enf. Stds. Source ft. Apply	Location of Well Relative to u ☐ Upgradient s d ☐ Downgradient n	☐ Sidegradient	Soils & Engineering	Service
	ft MSL	1. Cap and lock?	■ Yes	□ No
	ft. MSL	2. Protective cover a. Inside diamete	pipe: or:	8.0 in.
C. Land surface elevation	ft. MSL	b. Length:	_	1.0 ft.
D. Surface seal, bottom ft. MS	4 E substitute of	c. Material:	Steel	
12. USCS classification of soil near screen	200		Other	
ACCURATE AND AND AND MARKET AND ADDRESS OF THE PARTY OF T	W SP D	d. Additional pro	e:	
Bedrock □	W	3, Surface scal:	Bentonite Concrete	_
13. Sieve analysis performed?	Yes 🖿 No		Other	3000000
14. Drilling method used: Rot	ary 🗆 50	4. Material between	well casing and protective pipe:	34344
Hollow Stem Au			Bentonite	5000000
0	ther 🗆 🎎		Other	100424401
15. Drilling fiuid used: Water □ 0 2	Air 🗆 01	5. Annular space se	al: a. Granular/Chipped Bentonite mud weight Bentonite-sand slurry	
	Vone 🗰 99		mud weight Bentonite slurry	
16. Drilling additives used?	Yes Ma No	d % Benton	nite Bentonite cement grout	□ 50
19		4. 1889	olume added for any of the above	V
Describe		f. How installed	: Tremie Tremie pumped	
17. Source of water (attach analysis, if requ	ired):		Gravity	~ ~
8		6. Bentonite seal:	a. Bentunite granules	□ 33
	15	b. □1/4 in. ■	13/8 in. □ 1/2 in. Bentonite chips	■ 32
E. Bentomite seal, top ft. MS	100	/ c	Other	
F. Fine sand, top ft. MS	1 18	7. Fine sand materi Red Flint	al: Manufacturer, product name & m : #15	nesh size
G. Filter pack, top ft. MS	Lor_3.5_ft.	b. Volume added		
H. Screen joint, top ft MS	L or _ 4.0 n.	Red Flint		nesh size
I. Well boxomft. MS	Lox _ 14.0_ft.	b. Volume adde 9. Well casing:	Hush threaded PVC schedule 40	
J. Filter pack, bottomft. MS			Plush threaded PVC schedule 80 Other Sch. 40 PVC	
K. Borehole, bottom ft. MS	or_16.0_n.	10. Screen material: a. Screen type:	Factory cut	_
L. Borehole, diameter _ 7.6 _ in.		b. Manufacturer	Continuous slot Other	100000
.M. O.D. well casing -2.38 in.		b. Manufacturer c. Slot size: d. Slotted length	0.	010m.
.N. I.D. well casing	4	11. Backfill material	"	1 4
I hereby certify that the information on this	form is true and correct to the	best of my knowledge.	Jukt	
Signature 2 1	Firm	E 20 - 19 == 10		
Fran Prentel	Soils &	Engineering Services, I	nc.	

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