



State of Wiscosnin Department of Natural Resources

## SOIL BORING LOG INFORMATION

Form 4400-122

7-98

Route to:

Watershed/Wastewater □ Waste Management □

Remediation/Redevelopment □ Other □

Page 1 of 1

Facility	/Project			of and Didentifying	na Davitas	License/Permit/Monitoring Number  Boring Number  WMW-6									
First N	ame: To	By: Na	me of c	rew chief (first,last) Last Name: Kap	and Firm	Date E	Orilling Sta	rted		rilling Co	mpleted	Drillin	ig Metho		
Firm: WI Un	On_Site	Enviro I No.		Well Id No.	Well Name WMW-6		4/2014 Static Wate 12.3	M/D/Y r Level	7/1	4/2014 Surface 585	M/D/Y Elevation		Boreho 8-inch	le Dia.	Auger
State P	lane		N.	E E	cation 🗆	Lat Long	12.5	_"	Local C	irid Locat	tion (If ap	plicable		O E	
NE 1/4 of NE 1/4, of Section 7, T 27 N, R 26 E Facility Id. County							Code		Civil T	Feet own/City/	□ S or Village	e	Feet	□ W	
SAMPLE 5									City of	Sturgeon		PROPER	TIES		
Number and Type Length Au & Recovered (m)		Blow Counts	Depth in Feet (Below ground surface)	AND GEOL	CK DESCRIPTION LOGIC ORIGIN FOR I MAJOR UNIT	nscs	Graphic Log	Well Diagram	PID/FID	Compressive	Moisture	Liquid Limit	Plasticity Index	P 200	RQD/Comments
			-1 -1 -2	Concrete (4") FILL, SAND, some no odor, gray-brow	e gravel, some moisture, vn	FILL/ SP			0		М				
PEAT, some moisture, dk brown/black SAND, silty, wet, no odor, varying lt and						PT SM									
			-5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15		ned, wet, no odor, brown/g	CH			0		w				
			-17 -18 -19 -20 -21 -22 -23 -24 -24	EOB @ 16 feet bg Well set @ 15.7 fe	et										
i hereby Signatu	certify t	nat the	intorma	ation on this form is	s true and correct to the be	st of my	Firm		72.			_			
Thie for		1	1	Ster	201 707 703 705 and	200 W	AY			CIAT		Varlue	to Ella		

This form is authorized by prapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis.Stats. Completion of this report is mandatory. Failure to file this form may result in forture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conductu involved. Personally indentifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

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atural Resources

Route to:

Watershed/Wastewater □

Remediation/Redevelopment 4

Waste Management  $\square$  Other  $\square$ 

Page 1 of 1

													rage	1 01 1	
Facility	/Project	Name				License/Permit/Monitoring Number  Boring Number									
				rfront Redevelopme		WMW-1									
Boring	Drilled E	By: Nan	ne of cr	ew chief (first,last)	and Firm	Date D	rilling Sta	rted	Date Di	illing Cor	npleted	Drillin	g Metho	d	
	ame: To			Last Name: Kapı	ıgi										
Firm:	On_Site	Environ	mental	Drilling Inc. Well Id No.			3/2013	M/D/Y	5/23	/2013	M/D/Y	4.25"	D Hollov		Auger
WI Uni	que Wel	No.	DNR '	Well Id No.		Final S	Static Wate	r Level		Surface 1	Elevation		Boreho	e Dia.	
Local C	Frid Orig	in L(est	l timated	: □) or Boring Lo	WMW-1 cation □	Lat.	4.99		ILocal G	rid Locat	ion (If an	olicable	8-inch		
State Pl	ane		N.	E	January 2				Local	na Boom	□ N	p11 <b>04</b> 010	,	ΠЕ	
NE 1/4	of NE 1	/4, of Se	ection 7	, T 27 N, R 26 E		Long_	V 1	11		Feet	□S		Feet	$\square$ W	
Facility	ld.			County		County	Code			own/City/		;			
0.11	ADV E		1 2		Door	15	,		City of	Sturgeon		DODED	TIFG		
SAMPLE S S								_			SOIL P	KOPEK			돭
Number and Type	Length Att. & Recovered (in)	Blow Counts Depth in Feet (Below ground surface)		AND GEOL	CK DESCRIPTION OGIC ORIGIN FOR MAJOR UNIT	nscs	Graphic Log	Well Diagram	PID/FID	Compressive Strength	Moisture Content	iquid Limit	Plasticity Index	200	RQD/Comments
ž K	Ler	Rece Blov grou				S	Ö	š		8 0	≥ 5	Lig	- Pla	P 2	8
			- -1 - -2	Concrete (4") FILL, SAND, some ç medium grained, no	e gravel, trace silt, moist, no odor, brown	FILL/ SP			0.8		М				
-3 -				FILL, SAND, silty, and odor, brown	some gravel, dry, fine gain	FILL/ SM									
			-4 - -5	***************************************					0.6		D				
	-6		<b> </b> -	FILL, WOOD, wet,	hydrocarbon odor	FILL/ Wood			0		w				
			-7 -				11111				"				
			-8 - -9	odor, black	gravel, wet, hydrocarbon	SM			0		w				
			-	gı	ray staining @ 10 ft., silty s	and									
			-10	SAND, trace silt, so gray	ome coares gravel, wet,	SP		and a							
			-11	gray											
			- -12	CLAY, silty, tace co wet, high plasticity	oarse sand, very stiff, , no odor, red	СН			1		w				
			-13												
			-14 -					[5](5)(5)(5)	0.2		w				
			-15 -	***************************************											
				EOB @ 15 feet bg: Well set @ 12.9 fe											
			-17 -												
			-18 -												
			-19 - -20												
			-20 - -21												
	:		- -22												
-22 -23															
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I hereby	certity	hat the	- informa	tion on this form is	knowleds	ge.	<u>L.</u>	L		L		L			
Signatu		1 1	/	14	Firm										
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State of Wiscosnin Department of Natural Resources

# SOIL BORING LOG INFORMATION

Form 4400-122

Route to: Watershed/Wastewater Waste Management Remediation/Redevelopment Other

Facility	//Project		net Wate	erfront Redevelopme	ant Project	License/Permit/Monitoring Number  Boring Number  WGP-7										
First N	ame: To	By: Na ny	me of c	rew chief (first,last Last Name: Kap	) and Firm	Date D	Drilling Sta	rted	Date D	rilling Co	npleted	Drillin	g Metho			
Firm:	On_Site	Environ	IDNIR	Drilling Inc. Well Id No.	Well Name		5/2014 Static Water	M/D/Y	7/1	Surface	M/D/Y	Geopr	obe Boreho	ole Dia		
			100		WGP-7	rinai a	static water	Level		a comme			2-inch	ie Dia.		
		in L(e		l: □) or Boring Lo	ocation $\square$	Lat Local Grid Location (If applicable)								-		
State P NE 1/4	of NE I	/4. of S	N,	7, T 27 N, R 26 E		Long " " Feet D S						Feet D W				
Facility		-		County		County	Code	_	Civil T	own/City/	or Village	е	2,100			
		_			Door	15			City of	Sturgeon						
SAN	SAMPLE SA						100		P.L.		SOIL P	L PROPERTIES				
Number and Type	Length An. & Recovered (m)	Blow Counts	Depth in Feet (Below ground surface)	AND GEOI	OCK DESCRIPTION DLOGIC ORIGIN FOR CH MAJOR UNIT	Well Diagram	PID/FID	Compressive	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments			
			-1	Concrete (4") FILL, SAND, some no odor, It brown	e silt, some gravel, moist	FILL/			0		М					
			-2 -3	FILL, woodchips,	moist, no odor, black	Fill/ Wood					М					
	-4 FILL, SAND, some silt, some gravel, mod dk brown/black -5 FILL, Wood, some gravel, moist, no odd				the state of the same of	V	2332		0		М					
			-5 -6	It brown - dk brow		FILL/ Wood			ō		М					
			-7 - -8	SAND, some silt,	wet, no odor, dk gray	SM					W					
			-9						0							
			-10 - -11	EOB @ 10 feet bg	s			=			1 3					
			-12	Abandoned with b								1				
			-13 - -14													
			- -15													
			-16 - -17													
			-18													
			-19 - -20													
			-21													
			-22 - -23													
			-24 -25													
			-25													
i hereby Signatu		hat the		tion on this form i	s true and correct to the bo	est of my	Firm		7U 01	CLAT						

AYRES ASSOCIATES

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Department of Natural Resources Route to:

Remediation/Redevelopment

Watershed/Wastewater

Waste Management

Other

Boring Drilled By Name of rew chief (first, last) and Firm First Name: Torry Last Name: Kapugi Prims Name: Torry Last Name: Capugi Prims Name: Capugi Prims Name: Capugi Name of rew chief (first, last) and Firm First Name: Torry Last Name: Kapugi Prims Name: Capugi	cility/l	Project			of and Deday James	at Bastiat	Licens	e/Permit/N	Ionitorir	g Numbe	ei		Boring	ng Number WPZ-10								
MU Unique Well No.   DNR Well Id No.   Well Name   Pinal Static Water Level   State State   State	rst Nar	ne: To	By: Na	me of cr	rew chief (first,last) Last Name: Kapı	and Firm								g Metho	od							
Local Grid Origin   Cestimated: U) or Boring Location   Lat.	I Uniq	ue Wel	No.	DNR	Well Id No.			tatic Wate		7/1/	Surface	Elevation	4.25" 1	Prilling Method  25" ID Hollow Stem Auge Borehole Dia. 8-inch  cable) Feet								
NE_U14 of NE_U14, of Section 7, T2 7N, R2 6E   County			in I (e			cation 🗆	Lat	4.00	-10	Local C		tion (If ap	plicable									
SAMPLE   SAMPLE   SAMPLE   SAMPLE   SAMPLE   SOIL/ROCK DESCRIPTION   SAMPLE   SOIL/ROCK DESCRIPTION   SAMPLE   SOIL/ROCK DESCRIPTION   SAMPLE   SAMPLE   SOIL/ROCK DESCRIPTION   SAMPLE   SAMP	E 1/4 o	f NE 1	/4, of S	ection '				Code	- ii	Civil T		□S		Feet								
The content of the	cility i	u.			County	Door		Code					C									
Concrete (Fill., SAMD, some silt, some gravel, moist no odor, gray/white no odor, gray/white    Fill., woodchips, moist, no odor dk brown    Fill., woodchips, moist, no odor dk brown    SAND, some silt, wet, no odor, dk brown    SAND, some gravel, wet, low plasticity, no odor, red brown    CLAY, some gravel, wet, low plasticity, no odor, dk brown    SAND, some silt, some gravel, wet no odor, dk brown    CLAY, some gravel, wet no odor, dk brown    W	SAM			Below )	1	· Armana A						SOIL F	ROPER	1		str						
Till, SAND, some silt, some gravel, moist on odor, gray/white  1 Fill, woodchips, moist, no odor fill, woodchips, moist, no odor fill characteristic structure of the brown  SM  SAND, some silt, wet, no odor, dk brown  CLAY, some gravel, wet, low plasticity, no odor, red/brown  CLAY, some silt, some gravel, wet no odor, dk brown  SM  O  W  CLAY, some silt, some gravel, wet no odor, dk brown  CL  CLAY, some gravel, wet no odor, dk brown  CL  W  CLAY, some gravel, wet no odor, dk brown  CL  W  W  CLAY, some gravel, wet, high plasticity no odor, red  CLAY, some gravel, wet, high plasticity no odor, red  CLAY, some gravel, wet, high plasticity no odor, red  CLAY, some gravel, wet, high plasticity no odor, red  CLAY, some gravel, wet, high plasticity no odor, red	Type:	Length All. & Recovered (m)	Blow Counts	Depth in Feet ( ground surface	AND GEOL EACH	OGIC ORIGIN FOR		Graphic Log	Well Diagram	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Inde	P 200	RQD/Comme						
Fill, weodchips, moist, no odor dk brown  Fill Wood  A M M M M M M M M M M M M M M M M M M				 -2 3 	FILL, SAND, some					0		М										
SAND, some silt, wet, no odor, dk brown  CLAY, some gravel, wet, low plasticity, no odor, red/brown  SM  CLAY, some gravel, wet, low plasticity, no odor, red/brown  SM  O  W  O  CLAY, some gravel, wet no odor, dk brown  SM  O  W  CLAY, some gravel, wet no odor, dk brown  CLAY, some gravel, wet no odor, dk brown  CLAY, some gravel, wet, high plasticity no odor, red  CLAY, some gravel, wet, high plasticity  CH  W  CH  W  CH  W  CH  CH  CH  CH  C				- -5 -6 - -7					V	l j		M										
-12 no odor, red/brown  -13 SAND, some silt, some gravel, wet no odor, dk brown  -14 no odor, dk brown  SM  0  W  -15 -16 -17 -18 -19 -20 -21 -21 -22 -23 -24 -25				- -9 -	SAND, some silt, v	vet, no odor, dk brown	SM	****		ō		w										
-14 no odor, dk brown SM W  -15 -16 -17 -18 -19 -20 CLAY, some gravel, wet, high plasticity no odor, red  -21 -22 -23 -24 -25 -25				- -12 -	no odor, red/brown		CL			o		W										
-17 -18 -19 -20 -21 -21 -22 -23 -24 -25				- -15 -		ome gravel, wet	SM			0		w										
-19 -20 -20 -21 -21 -22 -23 -24 -25				- -17 -								W										
-21				-	CLAY some grave	l wet high plasticity		////				W		}								
DOZADI GAZILIA BIA IBA IBA DARMALIA AN BIA JARMA IA AN BIA JARMA IA BIA JARMA AN BIA JARMA IA MA JARMA				-21 -22 -22 -23 -24		n, wet, flight plasticity	СН					W										
I hereby certify that the information on this form is true and correct to the best of my knowledge.			nat the	informa	ation on this form is			ge.						_								
AVDEC ACCOCIATEC	Signature Sterns								DEC	ASSC	CIAT	Ec										

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#### SOIL BORING LOG INFORMATION (CONTINUED)

Form 4400-122

7-91

WPZ-10 cont. Page 2 of 2 SAMPLE FIELD OBSERVATIONS SOIL PROPERTIES SOIL/ROCK DESCRIPTION LENGTH BLOW DEPTH GRAPHIC WELL PID/ STANDARD MOISTURE LÍQUID PLASTIC P-200 RDQ/ NUMBER RECOV-COUNT AND GEOLOGIC ORIGIN FOR IN USCS LOG DIAGRAM FID PENETRA-CONTENT LIMIT LIMIT comment EACH MAJOR UNIT ERED (IN) FEET TION -26 CLAY, some gravel, wet, high plasticity no odor, red CH W -27 -28 W -29 -30 W -31 -32 W -33 -34 -35 EOB @ 35 feet bgs Well set @ 34.7 feet -36 -37 -38 -39 -40 -41 -42 -43 -44 -45 -46 -47 -48 -49 -50 -51 -52 -53 -54 -55 -56 -57 -58 -59

Signature

Signature

Stewns

Firm

AYRES ASSOCIATES

This form is authorized by Chapters 144.147 and 162, Wis.Stats. Completion of this report is mandatory. Penalties: Forfeit not less than \$10 or nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or

State of Wiscosnin Department of Natural Resources

## SOIL BORING LOG INFORMATION

Form 4400-122

7-98

Route to:

Watershed/Wastewater 
Remediation/Redevelopment 
Other 
Other

Page 1 of 1

Facility	/Project		est Wate	erfront Redevelopm	ent Project	License/Permit/Monitoring Number Boring Number WGP-11												
		By: Na		rew chief (first,last		Date I	Drilling Sta	rted	Date D	rilling Co	mpleted	Drillin	g Metho					
	ame: To			Last Name: Kap	ugi	73	La L											
WI Un	ique Wel	No.	DNR	Drilling Inc. Well Id No.	Well Name		5/2014 Static Wate	M/D/Y er Level	7/1	5/2014 Surface	M/D/Y Elevation	Geopi	obe Boreho	le Dia.	_			
Local (	Grid Orio	in I (e	stimater	I: □) or Boring Lo	WGP-11	Lat.	0 1		II ocal (	Grid Loca	tion (If ar	plicable	2-inch					
State P	lane		N.	E	cation (1		9 1		Local		DN	рисавіс		ПΕ				
NE 1/4	of NE 1	/4, of S	ection	7, T 27 N, R 26 E County		Long	y Code		Civil T	Feet own/City	Or Villag	e	Feet	□ W				
1					Door	15				Sturgeor	Bay							
SAI	MPLE		Helow c)	5.5	- On 10 No. 50						SOILF	PROPERTIES						
Number and Type	Length Att & Recovered (in)	Blow Couns	Depth in Fost (Relow ground surface)	AND GEO	CK DESCRIPTION LOGIC ORIGIN FOR H MAJOR UNIT	nscs	Graphic Log	Well Diagram	PID/FID	Compressive Strength	Mossure Content	igud Lumi	Plasticity Index	P 200	RQD/Comments			
			-1	Gravel Lot (4")	arguel moist	FILL/SI	S85533			0 %	M				-			
-1 Fill, SAND, some gravel, moist no odor, lt gray/white -2									1		IM							
V i i			-3															
			-									1						
			-4	GRAVEL, some s	and, wet, well graded, no d	GW	80000		2		w							
	-5 It brown						***											
	-6 SAND, some silt, some gravel, wet, some no odor, It brown - black				some gravel, wet, some we	SM					W							
			-7	no odor, it blown	- black				0									
			-8															
			-9						0									
			-10						-									
			-															
			-11	EOB @ 10 feet bo Abandoned with b														
			-12										1.5					
			-13															
			-14			1	1 3	3			B							
			-15				( )		J									
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	/	Ve		Alam.			I AY	RES	ASSC	CIAT	ES							

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### SOIL BORING LOG INFORMATION

Form 4400-122

Route to: Watershed/Wastewater □ Waste Management Remediation/Redevelopment 😼 Other  $\square$ 

Page 1 of 1

Facility	/Project	Name	****			License/Permit/Monitoring Number Boring Number									
I denity	i roject		st Wate	rfront Redevelopme	nt Project	WGP-4								İ	
Boring	Drilled E			ew chief (first,last)		Date D	rilling Sta	rted	Date Dr	illing Cor	npleted	Drillin	g Metho		
	me: To			Last Name: Kapı	ıgi										
Firm:	On_Site	Environ	mental l	Drilling Inc.				M/D/Y	5/23	/2013	M/D/Y	Geopr			
WI Uni	que Wel	l No.	DNR	Well Id No.	Well Name	Final S	tatic Wate	r Level		Surface I	Elevation		Boreho 2-inch	le Dia.	
		in I (es		: □) or Boring Lo	cation	Lat			Local G	rid Locat	on (If ap	plicable			
State Pl	ane	/4 of \$6	N, _	E 7, T 27 N, R 26 E		Long_	o j			Feet	□ N □ S		Feet	□ E □ W	
Facility		7 1, 01 5	ector ,	County		County	Code		Civil To	wn/City/	or Village	>			
					Door	15			City of	Sturgeon					
SAMPLE 5											SOIL P	ROPER	7	Τ	sta .
Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	SOIL/ROCK DESCRIPTION AND GEOLOGIC ORIGIN FOR EACH MAJOR UNIT			Graphic Log	Well Diagram	PID/FID	Compressive Strength	Moisture Content	iquid Limit	Plasticity Index	P 200	RQD/Comments
Numb Type	Ler	Ple Blo	Deg			nscs	ő	, w	=======================================	2 2	Ğ №	Lig	2	P 2	8
			-1 - -2	FILL, GRAVEL, sili medium grained, r	ty, some sand, dry, no odor, brown	FILL/ GM			0		D				
			-3						:						
			-4 -4						0.2		M				
			-5	black silty sa	nd at 5 feet, hydrocarbon o	dor	11111								İ
	6 FILL, GRAVEL, sme sand, wet, medium grai					GP			4		w				
			-7	FILL, SAND, silty, some gravel, wet, very fine grained, no odor, gray  concrete at 9 feet											
			-8 -												
			-9 - -10						0		W				
			- -11	EOB @ 10 feet bg		000000000000000000000000000000000000000									
		· ·	- -12 -	Abandoned with be	entonite chips										
			-13 -												
			-14 -												
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Signatur				ation on this form is	s true and correct to the be	or or iily	Firm		. ~ -	~					
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Form 4400-122 7-98

Route to:

Watershed/Wastewater 
Remediation/Redevelopment 
Other 
Other

Page 1 of 1

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Facility	/Project		at Wata	ufuant Dadayalanma	mt Duciest	License/Permit/Monitoring Number Boring Number WMW-5									
Boring	Drilled I			rfront Redevelopme ew chief (first,last)		Date F	Prilling Sta	rted	Date D	rilling Co	mpleted	Drillin	g Metho		
	ame: To			Last Name: Kapı									B	-	
Firm:	On-Site	Environ	mental I	Orilling Inc.			3/2013	M/D/Y	5/23	3/2013	M/D/Y	4.25" I	D Hollov		Auger
WI Uni	que Wel	l No.	DNR '	Well Id No.	Well Name WMW-5	Final S	tatic Wate 4.66	r Level		Surface	Elevation		Boreho 8-inch	le Dia.	
		in L(es		: □) or Boring Lo	cation $\Box$	Lat			Local C	rid Locat	ion (If ap	olicable			
State P	ane	// of \$	N, _	EE		Long	. ,	H		Feet	□ N □ S		Feet	□ E □ W	
Facility	Id.	74, 01 5	tetion /	7, <b>T 27 N, R 26 E</b> County		County	Code		Civil To		or Village	;	,1001		
					Door	15			City of	Sturgeon					
SAMPLE							İ	_			SOIL P	ROPER	T		nts
Number and Type	Longth Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	AND GEOL	SOIL/ROCK DESCRIPTION AND GEOLOGIC ORIGIN FOR EACH MAJOR UNIT			Well Diagram	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
			 1  2		e gravel and concrete, trace ained, no odor, black	FILL/ SP			0.6		М				
			-3		wood at 2.5 to 3 feet										
- FILL, SAND, silty, moist, fine grained, black						FILL/ SM		Ę	0.2		М				
	-5 concrete at 5 feet -6 GRAVEL, silty, some sand and cobble,						****								
				wet, coarse graine		GM	****		0.2		W				
			-8 SILT, some grav. wet, non-plastic,		and sand, trace organics, o odor, black	ML			0		w				
	- -10 - -11		GRAVEL, silty, sor grained, wet, no oc		GP										
			-12 -13						0		W				
			-14 -15		cobbles at 15 feet				0.2		w				
			-15 -				[2.72.27.25.27]						<u> </u>		
			-	EOB @ 15 feet bg Well set @ 12.8 fe											
			-17 -												
			-18				<b>!</b>								
			-19												
			- -20												
			-												
	-21														
-22															
			-23		:										
			-												
-24 - -25											i E				
I heren	certity	hat the	- informa	tion on this form is	s true and correct to the he	st of my	knowled	ge.	<u> </u>	. , ,	<u> </u>		<u> </u>		
I hereby certify that the information on this form is true and correct to the best of my knowledge.  Signature  Firm									1000	OI + T	D.C.				
		X24	1	Sterms	RES.	<u>ASSC</u>	CIAT	ES							

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis Stats. Completion of this report is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conductu involved. Personally indentifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.