Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route t	to DNR Bureau:	Wisconstr Administrative Cede (NR 811, NR 812, and NR 141 requires
Verification Only of Fill and Seal	chelli e D	rinking Water	Watershed/Wastewater Remediation/Redevelopment
		aste Manageme	ent Other:andledank.gerug bne
1. Well Location Information	Test Con		2. Facility / Owner Information
County WI Unique Well # of Removed Well	f Hicap #		Facility Name
Marathon		Marked Code	Facility ID (FID or PWS)
1111 0 2 1 11	Format Code	Method Code GPS008	General Instructions: Fill out Wel/Drillhole/BoreNole Filling & Sealing
44.8364 N	DD	SCR002	License/Permit/Monitoring #
89. a451 w	DDM	☐ OTH001	MW5-B
1/4 1 1/4 NE Section	Township	Range X E	Original Well Owner
or Gov't Lot #	A7 N	10 Dw	remonthing any mining and sealing work on the well, oneon the door less to
Well Street Address	g or ventication	ing and Sealin	Present Well Owner
1693 State High	n. 49	9	Lopler's Bar distilled entries by pulling and pelling the pelling
Well City, Village or Town	Well	ZIP Code	Mailing Address of Present Owner
Town of Elderon	09 3 51	MATIGH	1693 State Highway 49
Subdivision Name	Lot #	ons bebroint s	City of Present Owner State ZIP Code State State
Reason for Removal from Service WI Uniq	ue Well # of Re	placement Well	4. Pump, Liner, Screen, Casing & Sealing Material Pump and piping removed? Yes No N/A
not needed			Liner(s) removed?
3. Filled & Sealed Well / Drillhole / Bor	rehole Inform estruction Date		Liner(s) perforated?
Monitoring Well	istruction bate	(ITIII/dd/yyyy)	Screen removed? ☐ Yes ☑ No ☑ N/A
Water Well	01/198	8 I aw am or e	Casing left in place?
Borehole / Drillhole If a Well Co	onstruction Repo	ort is available,	Was casing cut off below surface?
Construction Type:	Cn.		Did sealing material rise to surface?
= #99 ibeC = 140 C to 9	Du	asenged lami	Did material settle after 24 hours?
		ppropriately).	If yes, was hole retopped?
Other (specify):	EDWINSON,	ancian notice to	If bentonite chips were used, were they hydrated
Formation Type:			with water from a known safe source? Yes No N/A
Unconsolidated Formation	Bedrock	Tarton Karama	Required Method of Placing Sealing Material
Total Well Depth From Ground Surface (ft.)	Casing Diamete	er (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped
15.5	2		Screened & Poured (Bentonite Chips) Other (Explain):
Lower Drillhole Diameter (in.)	Casing Depth (f	t.)	Sealing Materials
NIA	15.5	if the Parenters	Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips
Was well annular space grouted?	- Indian Car	SIC THE ID WORK	
If yes, to what depth (feet)?	to Water (feet)		Bentonite Chips Bentonite - Cement Grout
5. Material Used to Fill Well / Drillhole	NIA		Granular Bentonite Bentonite - Sand Slurry From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Volume (rigge one) Mid Weight
The second secon			Surface 15.5 1 Sock
Neat Cement Grou) T		Surface 15.5 50CL
6. Comments	ente martiantifica		Cheek all beyon which copies significant and the copies
at, Inc dapin From and To, cacle dige.	inalsin galiir	ert to notignos	MATERIAL USED TO FXL THE WELLIORILLHOLE: Emer the des
7. Supervision of Work	100000000000000000000000000000000000000		DNR Use Only
Name of Person or Firm Doing Filling & Sealin	g License #		Filling & Sealing or Verification Date Received Noted By
Komarek Well Drilling	000	(mm/dd/	81/96/80 (www)
Street or Route	J. O. D. C. C.	III. JEH STEINER	Telephone Number Comments
NI690 State High	13 you		(115) 167-5469
City base of the control of the cont	State ZIP	Code	Signature of Person Doing Work Date Signed
nama	1111 6	ULICO	114 moles 18 march 100 M- 18

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, 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 DNR Bureau:

☐ Verification Only of Fill and Seal		inking Water aste Manageme	nt [Watershed/Was	stewater	Remed	liation/Redevelopment
1. Well Location Information				y / Owner Infor	mation		
County WI Unique Well # of Removed Well	f Hicap#	r placed with a	Facility Na		tt beau one a	rionile origi	2. Except when ber
Marathon	1912 (6) (7) (1) (1.7)	ME DATE STO	Facility ID	(FID or PWS)			
	AND THE PERSON OF THE PERSON O	Method Code GPS008	ı & Sealii ş				
44.8364 N	DD	SCR002	License/Pe	ermit/Monitoring#	nucle notion	mode et los	
89.2444 w	DDM	OTH001	IGUSITION	N	1121-12		
14/4 NE 14 NF Section	Township	Range X E	Original W	ell Owner	TO MOVE IT THE	S, Drie Hij	to furn continuities
or Gov't Lot #	a7 N		sen xod s				
Well Street Address	displication of the	uncertain Sealth	Present W	ell Owner	nes eletomo	the well. St	to pulses bus polls.
1693 State High	101. HC	1	EDO	pler's Br	or notesing		
Well City, Village or Town	Well 2	ZIP Code	Mailing Ad	Idress of Present (Owner	erinmone c	Route to: Chark the
Town of Flderon	09 at 54	LEPI	1693	State	High	uau	lilled and sociePH
Subdivision Name	Lot#	1101	City of Pre	esent Owner	2	State	ZIP Code
	menta ion ou u		Elar	d	die weil you	W	54427
Reason for Removal from Service WI Uniq	ue Well # of Rej	placement Well		, Liner, Screen		ealing Mat	
monitoring well				and piping removed	d?	WINOSPRIM	Yes No N/A
3. Filled & Sealed Well / Drillhole / Bor	ehole Inform	ation	the property of	removed?		erti ni jiri 🖼	Yes No N/A
Monitoring Well Original Cor	struction Date (mm/dd/yyyy)		perforated?		ar tiple tap t	Yes No N/A
11	101/10	88 att of to	STANDARD 19	removed?		a high c	Yes X No N/A
Water Well	nstruction Repo	rt is available.	Casing	left in place?		X	Yes No N/A
Borehole / Drillhole please attac		it io availabio,	Was ca	sing cut off below	surface?	X	Yes No N/A
Construction Type:	K SE PRODUC		Did sea	iling material rise t	o surface?	X	Yes No N/A
Drilled Driven (Sandpoint)	Dug	amal Degrees	Did mat	terial settle after 24	4 hours?	daidw abi	Yes X No N/A
Other (specify):			If y	es, was hole retop	ped?		Yes No No N/A
Formation Type:	- Hillinger to	hullegenhate in		nite chips were us		nydrated	Yes No No N/A
Unconsolidated Formation	Bedrock			Method of Placing		al	
Total Well Depth From Ground Surface (ft.)	Casing Diameter	(in.)	Con	ductor Pipe-Gravit	y X Conduc	tor Pipe-Pum	ped
theatment facility, surface	itil. Kastewate			eened & Poured	Other (E	Explain):	
Lower Drillhole Diameter (in.)	Casing Depth (ft	1	Sealing M	ntonite Chips)		DESCRIPTION	CECTOSHIERITEXES
2010 Diamoto (iii)	ne Departmen	to the site by i	2000	t Cement Grout		Concrete	Facility ID: Fill in
N/A	18	ankenet out		d-Cement (Concre	ate) Grout	Bentonit	
Was well annular space grouted?	Yes No	Unknown				_	
	to Water (feet)	HIL SON		oring Wells and M tonite Chips		entonite - Cen	
ii yoo, to what dopai (loosy).	to trater (reet)		710	HI MAUTANUC			
	NIA		Grai	nular Bentonite	No. Yards, Sac	entonite - San	and a second first to be a second to the second
5. Material Used to Fill Well / Drillhole			From (ft	.) To (ft.)	Volume (ci		Mud Weight
Neat Cement Gro	t		Surface	e 18	1 Sack	digab notes	Septia to Water
			List of the		The second		
represent of contrastiche text to ext.	por - blance. X	No court Ames we	E LANG	ZE TANK STILL	organismos	Mean data	DE L'ALBERT PRINCIPALITÀ
6. Comments				SUNTER NO.		TO ASSESS	
				# 310HO.191			
7. Supervision of Work	, suidodo ilijai	Control of the contro	ARIBICALITY BY			DNR Us	e Only
Name of Person or Firm Doing Filling & Sealin	g License#	Date of F	illing & Sea	ling or Verification	Date Receive		Noted By
Komarek Well Drilling	610	(mm/dd/)	NANA SAKKA	29/18			159,000,000
Street or Route	July outlier (III)		elephone N	lumber	Comments	NO NO NO	TENERAL OF SERVICE
111100 84-42 11:1	- 17		11517	7 (111 0	· · · · · · · · · · · · · · · · · · ·		

State ZIP Code Signature of Person Doing Work **Date Signed**

WELL / DRILL / BOREHOLE OWNER

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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	Route to DNR Bureau	Wisconson Administrative Code (NR 811, NR 812) and NR 141 veguanism
☐ Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater Remediation/Redevelopment
	Waste Managem	
1. Well Location Information	Lucy "	2. Facility / Owner Information
County WI Unique Well # of Removed Well	Hicap #	Facility Name
Marathon		Facility ID (FID or PWS)
1111 00000	mat Code Method Code	
44.8358 N	DD SCR002	
89. 344a w	DDM OTH001	MWI
1/4 1/4 NE Section	Township Range R	E Original Well Owner
or Gov't Lot#	DESIGNATION OF STREET AND STREET AND STREET	en forming and sealing work on the well, creek thing and well with the bound of the most and a sealing with the bound of the most and t
Well Street Address	011100	Present Well Owner
1693 State High	PL	Epoler's Par notes that all to show entrees and until
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner
Tours of Eldaron	54477	1693 State Highway 49
Subdivision Name	Lot #	City of Present Owner State ZIP Code
ick the ventication only of miraturosaria	interded and on local	Eland 1211 54427
Reason for Removal from Service WI Unique	Well # of Replacement We	4. Pump, Liner, Screen, Casing & Sealing Material
monitoring well-	v. r. opiacomont vic	Pump and piping removed?
3. Filled & Sealed Well / Drillhole / Boret	nole Information	Liner(s) removed?
Original Const	ruction Date (mm/dd/yyyy)	Liner(s) perforated?
Monitoring Well	-11000	Screen removed?
Water Well	01/1488	Casing left in place?
Borehole / Drillhole If a Well Consplease attach.	truction Report is available,	Was casing cut off below surface? Yes No N/A
Construction Type:		Did sealing material rise to surface?
THE THREE HORSE THREE TH	Dug	Did material settle after 24 hours?
	bug	If yes, was hole retopped?
Other (specify):	MULIKAN Shribnichen	If hentonite chins were used, were they hydrated
Formation Type:		with water from a known safe source?
Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Material
Total Well Depth From Ground Surface (ft.) Car	sing Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped
ate beatment facility is 18	name of landilli wastens	Screened & Poured (Bentonite Chips) Other (Explain):
Lower Drillhole Diameter (in.) Ca	sing Depth (ft.)	Sealing Materials
[18] [18] [18] [18] [18] [18] [18] [18]	minedari evitivo esse equ	Neat Cement Grout Concrete
N/A	18	
Was well annular space grouted?	No Unknov	wn I
The state of the s	Water (feet)	For Monitoring Wells and Monitoring Well Boreholes Only:
Deput to	Marie Control of the	Bentonite Chips Bentonite - Cement Grout
bijimila rigitasia di Kalenda sanda sanda sa	NA	Granular Bentonite Bentonite - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Volume (circle one) Mud Weight
Neat Cement Grout		Surface 18 1 SOC
THE CELLET CHOOL		The state of the s
Section of aldesign, lost a pkt is	uY bratta xad ens shar	PUMP, LINER, SCREEN, SASHED & SCRUENCE MATERIAL SHOW
6. Comments	MAN HE TO SOUTH	
enal, the steplin-From and To; pirole one	steen on the falling mate	MATERIAL USED TO FILL THE WELLDRALLHOLE, END Incheso
s pay gallori).	onede no Inglew burn to	measurement unit (Yards, Sacks er Volume), and entende mix ratio of
7. Supervision of Work		DNR Use Only
Name of Person or Firm Doing Filling & Sealing		of Filling & Sealing or Verification Date Received Noted By
Domarek Well Drilling	610 (mm/d	id/yyyy) 08/29/18
Street or Route	TO THE REPORT OF THE SERVICE	Telephone Number Comments
N1640 State Higher	14 13	(16)167-5469
City	State ZIP Code	Signature of Person Doing Work Date Signed
(hama	1.11 50050	11/1/20 / 16 mm well 120 /21-110

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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Inflame weather come from home fill the	Route to DNR Bureau:	avilana ELE SIX Nac. DES SIX EES SIX DON'T audovantelek Antonomilli			
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater Remediation/Redevelopment			
Termeation only of the and ocal	Waste Manageme	nt Other:other			
1. Well Location Information		2. Facility / Owner Information			
County WI Unique Well # of Removed Well	Hicap #	Facility Name			
Marathon PD Lb	G CA DATE OF THE ST	Facility ID (FID or PWS)			
Latitude / Longitude (see instructions)	ormat Code Method Code	Seneral Instructions:: Fill out Well/DrillnoletSereirole Filling & Seatin			
44.8361 N	DD GPS008	License/Permit/Monitoring #			
89.2447 w	DDM DTH001	MW 14W			
1/4 1/4 NE Section	Township Range X E	Original Well Owner			
or Gov't Lot #	AT NIO DW	sentiming any filling and seeiing work on the well, check the box near			
Well Street Address		Present Well Owner			
1693 State High	1101149	Eppler's a Bar as noticed uses still so show palled a bas entill			
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner			
Town of Flderon	54427	1693 State Highway 49 below best bell			
Subdivision Name	Lot #	City of Present Owner State ZIP Code			
		Fland WI 54491			
	ue Well # of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Material			
not needed		Pump and piping removed? Yes No N/A Liner(s) removed? Yes No N/A			
3. Filled & Sealed Well / Drillhole / Bord		Liner(s) perforated?			
Monitoring Well Original Cons	struction Date (mm/dd/yyyy)	Screen removed?			
Water Well	1006/10/	- Casing left in place? Yes No N/A			
If a Well Cor	nstruction Report is available,	Wild tree browning to the Louisian Providence in the Control of th			
picase attac	h.	Was casing cut off below surface? Did sealing material rise to surface? Yes No N/A X Yes No N/A			
Construction Type:	imal Degretes.	Did sealing material rise to surface? X Yes No N/A Did material settle after 24 hours? Yes X No N/A			
Drilled Driven (Sandpoint)	Dug	If yes, was hole retopped?			
Other (specify):	= sales/es i encomposible di	If hentonite chins were used were they hydrated			
Formation Type:	and the state of	with water from a known safe source?			
Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Material			
Total Well Depth From Ground Surface (ft.)	asing Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped			
Beatment facility, surfaces	dame of landing wastewas	Screened & Poured Other (Explain):			
Lower Drillhole Diameter (in.)	Casing Depth (ft.)	Sealing Materials			
NIA	to the site by the Departme	Neat Cement Grout Concrete			
N/A	15	Sand-Cement (Concrete) Grout Bentonite Chips			
Was well annular space grouted?	res No Unknown	For Monitoring Wells and Monitoring Well Boreholes Only:			
If yes, to what depth (feet)?	to Water (feet)	Bentonite Chips Bentonite - Cement Grout			
	ALIA	Granular Bentonite Bentonite - Sand Slurry			
5. Material Used to Fill Well / Drillhole	NA	From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or			
	·	Surface Surfac			
Neat Cement Grou	31	Surface 15 Sage			
No at Wat Application is indicated.	हर्ने वाधासम्बद्धां आव राज्या	S PUMP, LINER, SORECH, CASING, & SEALING MATERIAL. CIT.			
6. Comments	SECTION OF THE SECTION	a signaturila sultata menter satural la stranto			
all, the depth From and Fo, circle one	scription of the filling mater	AMATERIAL USED TO FILL THE WELLIORILAHOLE. Ener use de			
par gallon).	shauod ni) triblem britis to	measurement unit (Yards, Sacks or Volume), and enter the me rain			
7. Supervision of Work Name of Person or Firm Doing Filling & Sealing	License # Date of F	DNR Use Only Filling & Sealing or Verification Date Received Noted By			
Name of Person of Firm Doing Filling & Sealing	(mm/dd/				
Street or Route	000	Telephone Number Comments			
MILAD State Hid	1.1012	(715) 71-7-501-9			
City State High	State ZIP Code	Signature of Person Doing Work Date Signed			
Mama	LI SULED	Mandrephone 100/2/10			

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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Route to DNR Burea	
A STEWN TO WITH THE TO A STATE TO SEE THE TO A STATE TO SEE THE TO SEE THE SECOND TO S	
☐ Verification Only of Fill and Seal ☐ Drinking Water	Watershed/Wastewater Remediation/Redevelopment
Waste Manager	nent Other: Other:
1. Well Location Information	2. Facility / Owner Information
County WI Unique Well # of Hicap #	Facility Name
Removed Well	2 - Except when benjohite chips are used, the seeing material and the
Marathon PDI61	Facility ID (FID or PWS)
Latitude / Longitude (see instructions) Format Code Method Code	General Instructions: Fill on Well/Dulbole-Borehole Filling & Sealing 1
44.8357 N DD XGPS008	
89.3453 W DDM DOTHOO	[25] - [1]
1/4 NE 1/4 NE Section Township Range X	Original Well Owner
or Gov't Lot # 14 27 N 10 0	We may be on the York of the State State of the principal way beginning to the principal
Well Street Address	Present Well Owner
11.03 State High 49	Fooler's Barnatellasy and to stow onless bits polling
Well City, Village or Town Well ZIP Code	Mailing Address of Present Owner
To the city, village of Town	1493 State Highway 49
Jown of Fineron 34491	City of Present Owner State ZIP Code
Subdivision Name Lot#	as the supplier of the suppliner of the supplier of the supplier of the supplier of the suppli
	Elana WI 5498 I
Reason for Removal from Service WI Unique Well # of Replacement We	4. Pump, Liner, Screen, Casing & Sealing Material
monitoring well-	Pump and piping removed? Yes No N/A
3. Filled & Sealed Well / Drillhole / Borehole Information	Liner(s) removed?
Original Construction Date (mm/dd/yyyy)	Liner(s) perforated?
Monitoring Well	Screen removed? Yes No N/A
Water Well	Casing left in place?
Borehole / Drillhole If a Well Construction Report is available	Was casing cut off below surface?
piedee ditadin	
Construction Type:	Did sealing material rise to surface?
Drilled Driven (Sandpoint) Dug	Did material settle after 24 hours?
Other (specify):	If yes, was hole retopped?
Formation Type:	If bentonite chips were used, were they hydrated with water from a known safe source?
	30110 100110 200
Unconsolidated Formation Bedrock	Required Method of Placing Sealing Material
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped
A Capelins Amost medite of planaista Amole to eur	Screened & Poured Other (Explain):
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Sealing Materials
the site ov trie Department.	.51
N/A 45	
	Sand-Cement (Concrete) Grout Bentonite Chips
Was well annular space grouted? Yes No Unknown	For Monitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Water (feet)	Bentonite Chips Bentonite - Cement Grout
N1/A	Granular Bentonite Bentonite - Sand Slurry
in the same property of the same and the sam	From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or
5. Material Used to Fill Well / Drillhole	From (ft.) To (ft.) Volume (circle one) Mud Weight
Neat Cement Grout	Surface 45 1.5 SOCKS
ACGI CATICIT CITCO	13 13 300
suly and box about Yes, We of No. Applicable to transmiss.	AL CO. LIABE TANDONO OR OF CONTROL STATE TANDE. CO. CO.
6. Comments	Princertic plans shirts posed in your to
extraction to the mind allowing the learning and the content	AND WITHOUT BEIOS PRINCE THE WEST THEOT CORE TANGET AND TO
7. Supervision of Work	DNR Use Only
The state of the s	of Filling & Sealing or Verification Date Received Noted By
	(d/yyyy) 08/29/18
Street or Route	Telephone Number Comments
111 00 State 1/12	CONTINUENCE TO CONTIN
MIGHO STOTE MIGHWAY 13	1110/61 0467
City State ZIP Code	Signature of Person Doing Work Date Signed

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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Talland Experience or Feore has 107 ullasma	Route to DNR Bureau:		SILENA PER DIE ENG	Jewaline Colland (MC	deales mark-and
Verification Only of Fill and Seal	Drinking Water	SILVE TE EV	Watershed/Wastewater	Remediation	on/Redevelopment
voimoution only of the and ocur	Waste Management		Other:	.srell	and pump instal
1. Well Location Information	Visit of the last	2. Facility	/ Owner Information		TOTAL TRACKING
		Facility Nam		trentonite etine aus	Z Event uton
Marathan ITN 578	112 and MR 141 for on	SM cd tob	SI lanetern miles han	unentitive dot edla	at homology How
Latitude / Longitude (see instructions) Format	Code Method Code	Facility ID (I	FID or PWS)		
0013	OD GPS008		MARIE ENGLISHMENT	demoks below b	ma ballit oloristad
89. 2442 w	DDM SCR002 CODM	License/Per	mit/Monitoring #		
		Original We	Il Owner	HERE DITE IN THE	AUG HOUS DOING
om lele Parts and Calve to the Alberta	Complete or the form C	A A A A A A A A A A A A A A A A A A A	ork on the well, check th		
Well Street Address		Present We	II Owner	of the west Commit	mileas has milli
11-93 State High.	, 110	Eppl	er's Bar		
Well City, Village or Town	Well ZIP Code	Mailing Add	ress of Present Owner	re alemovinae adi	Postario Charle
Town of Elderon	54427	1693	State High	nway 49	belies has belie
Subdivision Name	Lot#	City of Pres	ent Owner	State Z	IP Code
	an ou this pauneini ar	Elar	dimos lealin buy sew	1/4	54427
Reason for Removal from Service WI Unique We	Il # of Replacement Well	The second second	Liner, Screen, Casing	CONTRACTOR OF THE PARTY OF THE	
monitoring well-		-	d piping removed?	Ye	
3. Filled & Sealed Well / Drillhole / Borehole		CHESTORY & C	removed?	Ye	
Monitoring Well Original Constructi	on Date (mm/dd/yyyy)		perforated? emoved?	mi m opt eig ⊡Ye ☐Ye	(2.7)
Water Well 09/38	1999 low and of be		eft in place?	∑ Ye	
If a Well Construc	tion Report is available,	to Hyper	the Formic Learner Suffrage	THE PROPERTY OF THE PARTY OF TH	TABLE BY FAREST
Borehole / Drillhole please attach.			ing cut off below surface?	Ye	
Construction Type:	cimal Degraes		ng material rise to surface?	mat desirtur de E	
Drilled Driven (Sandpoint)	Dug		rial settle after 24 hours? s, was hole retopped?	∐ Ye	
Other (specify):	1242) robytky wollowick		ite chips were used, were t	Ye hev hydrated	abott barbast
Formation Type:			er from a known safe source		es No N/A
Unconsolidated Formation Bedr	ock	Required M	lethod of Placing Sealing M	aterial	ini valifika le
Total Well Depth From Ground Surface (ft.) Casing	Diameter (in.)		uctor Pipe-Gravity X Co	nductor Pipe-Pumped	
swate treatment lacety, surface	aca name of landful a		ened & Poured Othonite Chips)	ner (Explain):	of as flaw and the
Lower Drillhole Diameter (in.) Casing	Depth (ft.)	Sealing Ma		TOTAL TENNES	A STATE OF THE STA
N/A	der aut Au ens aut our	X Neat	Cement Grout	Concrete	
ANTA incid avail awar	al II the managed orthy	Sand	-Cement (Concrete) Grout	Bentonite Cl	hips
Was well annular space grouted?	No Unknown	For Monitor	ring Wells and Monitoring V	Vell Boreholes Only:	Prosent Well
If yes, to what depth (feet)? Depth to War			onite Chips	Bentonite - Cement	t Grout
N	A	Grani	ular Bentonite	Bentonite - Sand S	lurry
5. Material Used to Fill Well / Drillhole	THE RESERVE OF	From (ft.)		Sacks Sealant or	Mix Ratio or
	Local Lindon Lindon		Volum	ne (circle one)	Mud Weight
Neat Cement Grout		Surface		ACKeep tained to	ifeVf of thread
Year No of Not Applicable is indicated.	are no such and since since since	10 JUNE	CO, & SEP EMIC MATE	SCREEK, CADIS	AUNIC MEUT
6. Comments	DW TO THE STATE OF				
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7. Supervision of Work Name of Person or Firm Doing Filling & Sealing Li	Doto of Fill	ing 9 Coolie	ag or Verification Data Da	DNR Use O	
Hame of reison of Firm Doing Filling a Sealing Li			ng or Verification Date Re	Jeiveu INC	oted By
Street or Route	010	lephone Nu	mber Commer	nts	THE TO BE MADE IN
MILGO State High.	21, 13	115)71	7-5449	West treewadus o	
City	ZIP Code	Signature	of Person Doing Work	Date	Signed
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Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

William Resource Steel Steel Report No.	Route to DNR Burea	IU:			
☐ Verification Only of Fill and		Watershed/Wastewater Remediation/Redevelopment			
	Waste Manage				
1. Well Location Information		2. Facility / Owner Information			
County WI Unique V		Facility Name			
Marathan PF	and NB 141 lot more ellog or	SH Skint mhalf. Ishateri ngilaaz harkinen dilweret adt at maulas llowe (
Latitude / Longitude (see instructions)	Format Code Method Code	Facility ID (FID or PWS)			
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or Gov't Lot#	14 91 N 10	W Lee tourn new 2 here to a seed of about a new sollowed and the here			
Well Street Address	and Seating or verification, It w	Present Well Owner			
1693 State His	shway 49	Eppler's Bars notice they and no show palled a bing grilling			
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner			
lown of Elder	on 54427	1693 State Highway 49			
Subdivision Name	V entranded of Lot # ne belench	City of Present Owner State ZIP Code			
		Eland WI 54487			
Reason for Removal from Service	WI Unique Well # of Replacement We				
not needed					
3. Filled & Sealed Well / Drillhol					
Monitoring Well Origi	inal Construction Date (mm/dd/yyyy)				
Water Well	01/23/2002	9.04 np2863606060666666666666666666666666666666			
- begrebolital CMA collfa	Well Construction Report is available				
	ase attach.	Was casing cut off below surface? Yes No N/A			
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Drilled Driven (Sand	dpoint) Dug	Did material settle after 24 hours?			
Other (specify):		If yes, was hole retopped?			
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▼ Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Material			
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O A William William Strain Strain	(it.) Casing Diameter (iii.)	Constant & Devent too Selfmanning and hallend at home will be			
00	ol - l	(Bentonite Chips)			
Lower Drillhole Diameter (in.)	Casing Depth (ft.)	Sealing Materials			
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		Sand-Cement (Concrete) Grout Bentonite Chips			
Was well annular space grouted?	Yes No Unkno	For Monitoring Wells and Monitoring Well Boreholes Only:			
If yes, to what depth (feet)?	Depth to Water (feet)	Bentonite Chips Bentonite - Cement Grout			
	N/A	Granular Bentonite Bentonite - Sand Slurry			
5. Material Used to Fill Well / Dr	rillhole	From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or			
		Volume (circle one) I widd Weight			
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6. Comments	sell lehatem multi ser le more	Augustation 2 STON THROUGHN SET THE OT 1972H TAILED AND TO			
7. Supervision of Work		DNR Use Only			
Name of Person or Firm Doing Filling 8	& Sealing License # Date	of Filling & Sealing or Verification Date Received Noted By			
Komarek Well Dr	111100 610 (mm/c	1d/yyyy) 08/a9/18			
Street or Route	COMPANY OF THE PROPERTY OF T	Telephone Number Comments			
NIL90 State +	tiphunou 13	715)767-5469			
City	State ZIP Code	Signature of Person Doing Work Date Signed			
Com	141 54450	11 weder & bornell 19/01/19			

City

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015) 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 chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., fallure 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 DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment **Verification Only of Fill and Seal** Other: Waste Management 1. Well Location Information Facility / Owner Information County WI Unique Well # of Hicap # Facility Name Removed Well F Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** DD N License/Permit/Monitoring # **SCR002** DDM W **OTH001** 1/4/1/4 Section Township Range Original Well Owner XE or Gov't Lot # W Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or Town ZIP Code City of Present Owner State Subdivision Name Lot# 5442 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? No No X N/A Liner(s) removed? Yes 3. Filled & Sealed Well / Drillhole / Borehole Information No X N/A Liner(s) perforated? Yes Original Construction Date (mm/dd/yyyy) Monitoring Well Screen removed? Yes X No N/A Water Well Casing left in place? No X Yes N/A If a Well Construction Report is available, X Yes Borehole / Drillhole No Was casing cut off below surface? N/A please attach. Did sealing material rise to surface? Yes No N/A Construction Type: Did material settle after 24 hours? Yes X No N/A ✓ Drilled Driven (Sandpoint) Dug If yes, was hole retopped? No X N/A Yes Other (specify): If bentonite chips were used, were they hydrated M/A Formation Type: Yes No with water from a known safe source? ★ Unconsolidated Formation **Bedrock** Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Casing Depth (ft.) Sealing Materials Lower Drillhole Diameter (in.) Neat Cement Grout Concrete Sand-Cement (Concrete) Grout **Bentonite Chips** Was well annular space grouted? X Yes No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) **Bentonite Chips** Bentonite - Cement Grout **Granular Bentonite** Bentonite - Sand Slurry NIA No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) Volume (circle one) Mud Weight Surface 6. Comments 7. Supervision of Work **DNR Use Only Date Received** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Noted By (mm/dd/yyyy) ()R Street or Route Telephone Number Comments 7.54 5)7

Signature of Person Doing Work

Date Signed

State

ZIP Code

Street or Route

City

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015) 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 chs. NR 141 and 812, 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 DNR Bureau: Remediation/Redevelopment **Drinking Water** Watershed/Wastewater Verification Only of Fill and Seal Waste Management Other: 2. Facility / Owner Information 1. Well Location Information County WI Unique Well # of Hicap # Facility Name Removed Well PF Facility ID (FID or PWS) Format Code Latitude / Longitude (see instructions) Method Code GPS008 DD N License/Permit/Monitoring # **SCR002** DDM W OTH001 Original Well Owner 1/4/1/4 Section Township Range XE or Gov't Lot# W Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or Town City of Present Owner State ZIP Code Subdivision Name Lot # UL 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes No \times N/A Liner(s) removed? Yes 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No N/A Original Construction Date (mm/dd/yyyy) Monitoring Well Yes No. N/A Screen removed? Water Well Casing left in place? X Yes No N/A If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? X Yes No N/A please attach. Did sealing material rise to surface? X Yes No N/A Construction Type: Did material settle after 24 hours? Yes No N/A ✓ Drilled Driven (Sandpoint) Dug If yes, was hole retopped? No N/A Yes Other (specify): If bentonite chips were used, were they hydrated X N/A Formation Type: Yes No with water from a known safe source? ★ Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Neat Cement Grout Concrete Sand-Cement (Concrete) Grout **Bentonite Chips** Was well annular space grouted? X Yes Unknown No For Monitoring Wells and Monitoring Well Boreholes Only: Depth to Water (feet) If yes, to what depth (feet)? **Bentonite Chips** Bentonite - Cement Grout **Granular Bentonite** Bentonite - Sand Slurry Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) Volume (circle one) Surface 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification **Date Received** Noted By (mm/dd/yyyy) 08

Telephone Number

5) 16

Signature of Person Doing Work

Comments

Date Signed

ZIP Code

State

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

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Verification Only of Fill and Seal		rinking Water	Watershed/Wastewater Remediation/Redevelopme				
A WALLET AND A CONTRACTOR OF THE PARTY OF TH	w	laste Manageme					
1. Well Location Information County WI Unique Well # of	Hicap #	Charles and Charles	2. Facility / Owner Information Facility Name				
Removed Well	I lloap #		Except when bentoning chips are used, the sealing material must				
Marathon PE 134			Facility ID (FID or PWS)				
Latitude / Longitude (see instructions) Form	at Code	Method Code	rulise & grilla elederolatelolation with Well Duling & Sealing				
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89.2449 w [DDM	OTH001	M. I.I.				
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O 14 -4 #	N LE	NO DW	19일 6월의 조인의 회의 교육되다는 시간상 경기 전에 전혀 전환하는 [2014년 2월				
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1693 State Higher	. 49		Epoler's Bars notabilities will as stow pollege bits a				
Well City, Village or Town	Well	ZIP Code	Mailing Address of Present Owner				
Town of Flderon	5 EL	TCP	1693 State Highway 49				
Subdivision Name	Lot #	s intended and	City of Present Owner State ZIP Code				
The state of the s			Eland W1 54421				
	Vell # of Re	eplacement Well					
non roring well-			Pump and piping removed? Liner(s) removed? Yes No Liner(s) removed?				
3. Filled & Sealed Well / Drillhole / Boreho			Liner(s) removed?				
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leaning() = MAC(C) no 1		seenge0 temi	Did material settle after 24 hours?				
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6. Comments	MANAGER	Calculation of	and of the 2 of the property of the party of				
7. Supervision of Work	OCCUPANT OF THE PARTY OF THE PA	Mary South Control	DNR Use Only				
	License #	and the second s	Filling & Sealing or Verification Date Received Noted By				
Komarek Well Drilling	1010	(mm/dd/y	811P6180WW				
Street or Route	PATTAGE TO		Telephone Number Comments				
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City State of the Control of the Con	ate ZIF	Code	Signature of Person Doing Work Date Signed				
Doema	11 5	04459	My 1 1 10 mu/1 09/06/				

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Marathon PE 135 Facility ID (FID or PWS)	parpose. Retail form to the appropriate Britte	Route to	DNR Bureau:	ono on rever	TOTAL PLANE STATE	Car executar at	5 - Attentalment Auria	La Contra
West Management Other: O	Verification Only of Fill and Seal	Dri	inking Water	odns te er	Watershed/Was	stewater	Remediation/Redevelo	opment
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Country Will Unique Well # of Removed Well Facility ID (FID or PWS)	1 Well Location Information				Street Street	rmation	STRUCK STRUCK	1000000
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or Gov't Lot #	1/4 1/4 NE 1/4 NE Section	Township		Original We	ell Owner	TO LUCY IN THESE LI	strong than or citting	schill no V
Well Street Address Well City, Village or Town Well City of Present Owner Lot # Apunp, Liner, Screen, Casing & Scaling Material Present Owner Apunp and plaing removed? Liner(s) perforated? Streen removed? Well Drillhole Borehole Information Water Well If a Well Construction Date (mmidd/yyyy) Original Construction Report is available, please attach. If a Well Construction Prope: Drilled Driven (Sandpoint) Dug Original Construction Prope: Present Well Owner Apunp And plaing removed? Liner(s) perforated? Screen removed? Casing left in place? Ves No N/A Screen removed? Casing left in place? Ves No N/A Was casing out off below surface? Did material settle after 24 hours? If yes, was hole retopped? If bentonite Chips wore used, were they hydrated with water from a known sele source? If yes, was hole retopped? If bentonite Chips wore used, were they hydrated with water from a known sele source? If yes, was hole retopped? If bentonite Chips wore used, were they hydrated with water from a known sele source? If yes, was hole retopped? If bentonite Chips wore used, were they hydrated with water from a known sele source? If yes, was hole retopped? If bentonite Chips wore used, were they hydrated with water from a known sele source? If yes, and of Placing Sealing Material Conductor Plee-Gravity Conductor Plee-Pumped Screened & Poronard Gentonite Chips Other (Explain): Sealing Materials Next Canada and Monitoring Well Boreholes Only: Bentonite Chips Bentonite - Cement Grout Surface Seal Scalant or Water (eet) Material Used to Fill Well / Drillhole From (it) To (it) Next Yes Sand Surger Noted By Not	College with the back shall sh	A Land To September 1 and Land 1	1 1	sen xod s				
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Reason for Removal from Service Wil Unique Well # of Replacement Well Pump and piping removed? Yes No N/A	Subdivision Name	Lot#	1101	City of Pres	sent Owner)	State ZIP Code	
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Borehole / Difflole please attach.		estruction Reno	rt is available	Casing I	eft in place?		Yes No	∐ N/A
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Street or Route Other (specify):	Construction Type:			Did seal	ing material rise	to surface?	Yes No	☐ N/A
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Market M	and white and the second season	S SEEDING UND	outer-outer-p	If bentor	nite chips were us	sed, were they hydra	ated Tyes TNo	N/A
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Gentonite Chips Guiller (Exprain)	Total Well Depth From Ground Surface (ft.)	asing Diameter			All the state of t		e to harteard or house	
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Granular Bentonite Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mud Weight Surface 58 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Was well annular space grouted?	res No	Unknown	For Monito	oring Wells and M	fonitoring Well Borel	holes Only:	
5. Material Used to Fill Well / Drillhole From (ft.) Surface Surface To (ft.) No. Yards, Sacks Sealant or Mud Weight Surface Surface DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Street or Route Telephone Number Comments	If yes, to what depth (feet)?	to Water (feet)		Bent	onite Chips	Benton	ite - Cement Grout	
5. Waterial Used to Fill Well / Drillhole Surface Surface Surface Surface DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Street or Route Telephone Number Comments		NIA		Gran	ular Bentonite	Benton	nite - Sand Slurry	
6. Comments 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By Street or Route Telephone Number Comments Com	5. Material Used to Fill Well / Drillhole	A VIEW	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	From (ft) To (ft.)			
6. Comments 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Street or Route Telephone Number Comments	THE RESERVE THE PARTY OF THE PA	ANY DESIGNATION OF THE PERSON		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_		eight
7. Supervision of Work Name of Person or Firm Doing Filling & Sealing	Near Cement Grout			Surface	20	1.0 SQC	to to Water Energy	Elena
7. Supervision of Work Name of Person or Firm Doing Filling & Sealing	- Listedign or utskylight to the out	as I brothe k	A brid y brid X	UAL CHO	TAN CHLI	GO & PHICAO.	VIDERS, SOREEL	HILL TIT
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Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) 8 Street or Route Telephone Number Comments	o. Comments	molecular products	al le golidhae	et ine de	2 Blokenin	ENTERNMENTERS	HATOTA OPENIE AND	TAM G
Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) 8 Street or Route Telephone Number Comments								
Street or Route Telephone Number Comments N1690 State Highway 13 (715)767-5469								
Street or Route N1690 State Highway 13 Telephone Number Comments (715)767-5469	Name of Person or Firm Doing Filling & Sealing	License #			ing or Verification	Date Received	Noted By	WOUTH
N1690 State Highway 13 (715767-5469)	Komarek Well Drilling	610	(mm/dd/	(XXX) 08	129/18			
City State ZIP Code Signature of Person Doing Work Date Signed	Street or Route	the to bate our	Missin) Copple	elephone N	umber	Comments	MO MUSMUR TO 3	
City State ZIP Code Signature of Person Doing Work Date Signed	NI690 State High	Day 13	3	(115)76	7-5469	June and an	were confine cutto i and to	SE STAN
	City County & Death Landing, in London	State ZIP	Code	Signature	of Person Doing	Work	Date Signed	anath.

City

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, 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 DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Facility Name Hicap # Removed Well Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code X GPS008 DD License/Permit/Monitoring # **SCR002** DDM OTH001 Range Original Well Owner Section Township XE or Gov't Lot # 10 Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or Town ZIP Code City of Present Owner State Subdivision Name Lot# 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well monitoring No Pump and piping removed? Yes No N/A Liner(s) removed? Yes 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No X N/A Original Construction Date (mm/dd/yyyy) Monitoring Well No Screen removed? Yes Water Well Casing left in place? Yes No If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? No N/A please attach Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? X No Yes N/A X Drilled Driven (Sandpoint) Dug No N/A If yes, was hole retopped? Yes Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes with water from a known safe source? Bedrock Required Method of Placing Sealing Material ✓ Unconsolidated Formation Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials **Neat Cement Grout** Concrete Bentonite Chips Sand-Cement (Concrete) Grout Was well annular space grouted? X Yes Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout **Granular Bentonite** Bentonite - Sand Slurry Yards, Sacks Sealant of 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface 6. Comments **DNR Use Only** 7. Supervision of Work Date Received Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Noted By License # (mm/dd/yyyy) 08/39 Street or Route Telephone Number Comments

Signature of Person Doing Work

Date Signed

State

ZIP Code