Pentair Water

293 Wright Street Delavan, WI 53115 USA 262 728 5551 Tel

April 25, 2006

Mr. Tom Wentland WDNR 1155 Pilgrim Road PO Box 408 Plymouth, WI 53073-0408



RE: Abandonment Forms

Dear Tom,

Please find enclosed the abandonment forms for the abandonment of wells as discussed. The soil vapor and soil vapor/groundwater extraction wells were abandoned the week of April 17, 2006. The work was performed by Borat Longyear and supervised by GeoTrans.

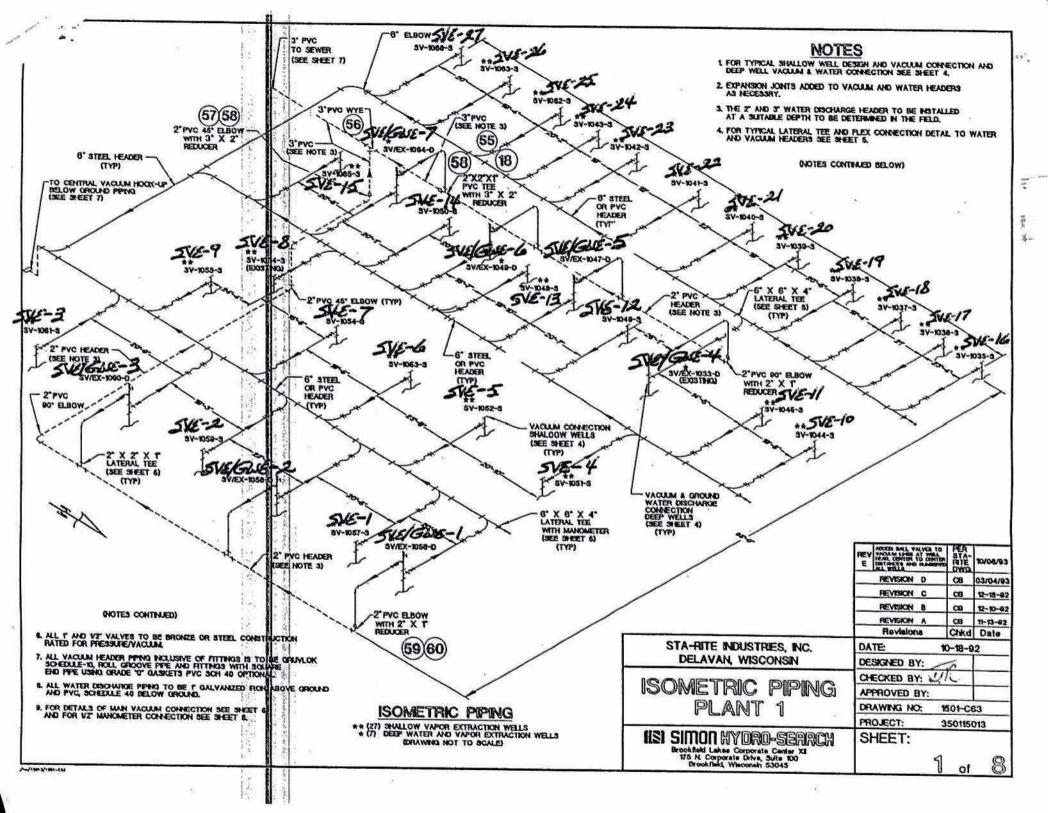
If you have any questions please do not hesitate to call.

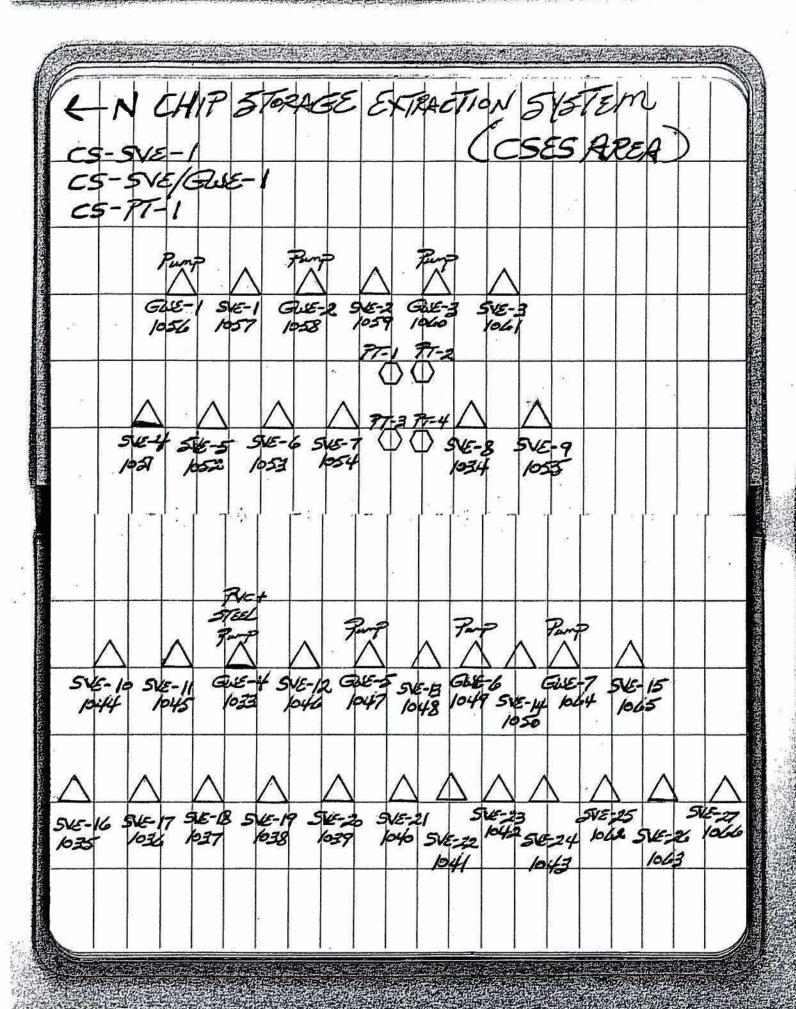
Sincerely,

Jon Raymond

Environmental Engineer

Pentair Water - Delavan Operations





Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

Page 1 of 2

			Telephone	AUTHORI	Comments	THE WAS SHOOT OF THE PERSON OF	The state of the s
BOART John	YEAR		03-3	-200la	Comments		
Supervision of Wo			Date of Abe	The second	Date Received		nly
*					Table 1 to Vice	MICORD INC.	TO M. LAMOREO
Comments	医学程性动物	the section of the se	於法律即對於		TE TOTAL		SATATATAS
						7	-
CHIPPAL	SENTENTE		1.000	Surface 4	4 /	.0	110.311
Material Used To Fil	Well Drillhole		1.34.5.774	From (ft.)	Touft.) No. Ya	rds, Sacks Sealar lume (circle one)	Mix Ratio or Mud Weight
NA	State State Sun	mencement of the control	36.10	Granular-B		Dentonile Ser	
yes, to what depth (fee	t)?	h to Water (feet)	977	For Monitoring Bentonite (Wells and Moniton	ing Well Boreholes Bentonite-Cer	Only:
/as well annular space	grouted?	Yes No	Unknown	Concrete		Benton	nite Chips
			ond.		ent Grout nent (Concrete) Gro		nite-Sand Slurry " "
98.600 ower Drillhole Diameter	(in.)	Casing Depth (f	ft.)	Sealing Materia		Поне	and Slurry (11 lb./gal.
otal Well Depth From C	Groundsurface (ft.)	Casing Diamete	er (in.)	Screened (Bentonite	& Poured	Other (Explain):	
Unconsolidated Fo	mation	Bedrock		Conducto	Pipe-Gravity	Conductor Pipe-Pu	imped
ormation Type:		_			h water from a kno od of Placing Seal		Yes No No
Other (specify): _				If bentonite of	as hole retopped? chips were used, w	ere they	Yes L_No ■ 1
Drilled	Driven (Sandpoint) Du	9	Did material	settle after 24 hou		Yes No 1
onstruction Type:				770	cut on below suna material rise to surf	TT TANK	Yes No 1
Borehole / Drillhole	If a Well C please att	construction Report is ach.	s available,	Casing left in	cut off below surfa	ne?	Yes No No
Monitoring Well Water Well	4.0	MBTHEN 8		Screen remo	I VOSV PREE		Yes No 1
	Original C	Construction Date		Liner(s) rem	CASTON AND AND AND AND AND AND AND AND AND AN		Yes No No
. Well 7 Drillhole 7 B		tion when the	enastakiya sa a	Pump and p	iping removed?		Yes No 1
Reason For Abandonm	PARTE WILL	nique Well No. of	f Replacement V		ier, Screen, Casi	ng & Sealing Ma	terial (
DEG	N			W DELAV	al	State	ZIP Code
Latitude: DEG	MIN SEC	(estimated) OR	MIN SEC	293/SR		ET	
eet NFee	H-1-	Local Grid Origin		Street Address	or Route of Owne		INDUSTRIE
Grid Locati			//-	Present Well C	wner	Original Well	
SIS NE	Section	Township N	Range E	1 907 110		35	
	D56-D			265010			DELAVANO
Common Well Name	-/5	Gov't Lot # (if a		Facility ID			City, Village or Town
	Distributed the	L.SALLES	771	Facility Name	PETTOLD 1	COTED.	
/I Unique Well No.	DNR Well ID No.	A		M. DO. 43	orbonic Control of the Control of th		

Well / Drillhole / Borehole Abandonment

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Page 1 of 2

I. General information	这一个一个大型,这个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一	2 Facilit	y / Owner i	nformation	E LEED THE	minimizer in 1487 is
VI Unique Well No. DNR Well ID No. C	County	Facility Nar		500 1100	=0	
	WALLOSTH		TENIA	HK WHIE	R	Mara
SV-/057-5	Sov't Lot # (if applicable)	Facility ID		icense/Permit/Mo		LAVALO
4/% % Section T	ownship Range		ess of Well			
SW NE 17	2 N 1/2		SRIGHT	STREET		
Grid Location	ocal Grid Origin	Present We	ell Owner	200	riginal Well Own	
		Street Addr	ess or Route		MATHEL	NDUSTALE:
I achida:		ocation 293/	SRIGHT	STREET		
DEG MIN SEC	DEG MIN SEC	- Cuy			State Z	IP Code
Reason For Abandonment WI Unio	gue Well No. of Replacem	W DELL	WAN	-	ا کرار	23112
MEDIATION COMPLETE	que Well No. of Replacem	4. (Pump)	Liner, Scre	en, Casing & S	ealing Materia	IN SECTION
. Well / Drillhole / Borehole Information			nd piping rem			'es No 1
Original Co	nstruction Date		removed?		۷	'es No
Monitoring Well	1993 THOM 08-11-19	93 Screen r	emoved?		— Y	es No H
	nstruction Report is available,	Casing le	eft in place?		<u>L</u> Y	es No LI
prose suso	n.	Was cas	ing cut off be	low surface?	۷	es No
Construction Type:	_	Did seali	ng material ri	se to surface?	■ Y	es No
Drilled Driven (Sandpoint)	Dug	.08.488.01.0838	rial settle after	A STATE OF THE PARTY OF THE PAR	H۷	es No L
Other (specify):			s, was hole re		LIY	'es 🗌 No 🍱 I
ormation Type:		hydrated	with water fr	e used, were the om a known safe	source?	es No I
Unconsolidated Formation	Bedrock			cing Sealing Mat		20
_	_ pegiock		ctor Pipe-Gra		ctor Pipe-Pumper	4
otal Well Depth From Groundsurface (ft.)	Casing Diameter (in.)		ned & Poured onite Chips)	☐ Other (Explain):	
ower Drillhole Diameter (in.)	Casing Depth (ft.)	Sealing Ma	terials		П-	
one Diminis Diameter (41.)	6.0	Neat 0	Cement Grout			Slurry (11 lb./gal.
_		Sand-	Cement (Con	crete) Grout	_	and Slurry " "
Vas well annular space grouted?	Yes No Unk	nown Concr			Bentonite C	
yes, to what depth (feet)?	to Water Heatt	The second second	ite Chips	d Monitoring Wel	ntonite - Cement	The second secon
AND STATE OF A STATE O	BRY	- 15-	ac Bentonite		tonite Sand Sk	a server of the time
Material Used To Fill Well J Drillhole	AND THE PROPERTY OF	West and the second second		No Yards Sa		Mix Ratio or
Material Used To Fill Well? Drillhole	は別ない。	From (ft.)	A. A. Bernard	or Volume (Mud Weight
CHIPPED BENTONTE		Surface	30.3	4.0		
The same read and continues about the same of	and the second of	See Management a section	Formal Marine Land	The bally of the order	A SCHEDING A	THE PROPERTY NAMED IN STREET
Comments	では、自然の対象を表現で	"就是是我们是我们	化香油加加	HANNE THE TANK	五百万五多年次	证是图像地
	STATE OF THE PARTY OF THE PARTY.	The second of the second of the second of	The state of	D	NR Use Only	gen or was a first way
Supervision of Work	The state of the same of the first the car	See	100 T			about the said the way
Supervision of Work		of Abandonment	Date F	Received : APR	Noted By	White the second
The state of the s			Date F			

Well / Drillhole / Borehole Abandonment

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Route to: Drinking Water Watershed/Wast	ewater _\v	Vaste Management	Remed	diation/Redev	elopment	Other:	
1. General information	LESS SERVE	DOWN AF BOOK	2) Facilit	v / Owner li	nformation	March S.	ARRIGHER STRAIN
WI Unique Well No. DNR Well ID No	10.00		Facility Nan		44.7.481.744.44		
	/SA/LE	SETH		TENTA	TIR ISAI	ER	
Common Well Name	Gov't Lot # (if	applicable)	Facility ID		icense/Permit/	CONTRACTOR	ity, Village or Town
SV/EX-1058-D			26501	10900		J	DELAVAN
Y4/Y4 Y4 Section	Township	Range E	Street Addr			_	
SIS NE 17	2. N	1 //o □w	293 1	SRIGHT	STREET		
Grid Location	1		Present We	Il Owner		Original Well C	
Feet NFeet DE	Local Grid Orig	gin	YSJI A	RUSALE	R	VA-KIE	INDUSTRIES
	(estimated) C	OR Well Location		ess or Route	of Owner	-	
Latitude: DEG MIN SEC	Longitude: DEC	G MIN SEC		SRIGHT	AKE	Cuta	TID Code
l l N			VITOLIA	·last	,	State	ZIP Code
	nique Well No.			VAN		////	02110
SMEDIATION COMPLETE		of Replacement W	4. (Pump)	Liner, Scre	en, Casing &	Sealing Mat	ual 1992 As Assets
3. Well / Drillhole / Borehole Informa	tion will our	terminal post-ing	Pump an	d piping rem	oved?		Yes UNO UNI
	Construction Da	The second secon		emoved?		L	Yes No No
Monitoring Well	- MATHEL	8-11-1993	Screen re	emoved?			Yes No No
Water Well			Casing le	eft in place?			Yes No No
Borehole / Drillhole please at	Construction Reportach.	ort is available,	-	300			
Construction Type:				ng cut off be			Yes No N//
			SECURITY SECURITY	NAME OF TAXABLE PARTY.	se to surface?	-	Yes No No
Drilled	o Ц	Dug	100000000000000000000000000000000000000	rial settle afte	an candidata and a	F	Yes No No
Other (specify):	1444		70	, was hole re	3.0		Yes No RNA
Formation Type:			hydrated	te chips were with water fr	e used, were th om a known sa	ife source?	Yes No No NA
				and the same of the same	cing Sealing Ma	-	100 0 100 0 110
Unconsolidated Formation	Bedrock			ctor Pipe-Gra		uctor Pipe-Pun	ped
Total Well Depth From Groundsurface (ft.)	Casing Diame	eter (in.)	Screen	ned & Poured	Othe	r (Explain):	**
49.0	4.0	arai (mir)		nite Chips)			140
Lower Drillhole Diameter (in.)	Casing Depth	r (ft.)	Sealing Mat			Попива	nd Slurry (11 lb./gal, wt.
				ement Grout			s-Sand Sturry * *
			Sand-C	Cement (Con	crete) Grout		Control Control Control Control
Was well annular space grouted?	Yes N	No Unknown	Concre	100		Bentonit	
the second secon	en acetta i disconi	120 T 1 1	April Sand Sand	Andrewsky makes were	d Monitoring W		
If yes, to what depth (feet)?	th to Water (fee	et) 36.58		Control of the second	B. WILLIAMS L. B.	entonite - Cem	ent Grout
N/A			Granula	r-Bentonite		entonite Send	Slurny
5. Material Used To Fill Well J Drillhole	可谓的安徽	The same of the	From (ft.)	Tours)		acks Sealant	Mix Ratio or
(11.200 D-7	City and Favor	en and a ladged in	Section 1			(circle one)*	Mud Weight
CHITTEH BENBAILE			Surface	49.0	616	2	
TY TOOT AGEST AS SOCIAL SECTION OF THE COLUMN	cation about the second	La transport of the same of th	for a second	n was New a Lorent	non-Interest	CHECK TO A TOTAL TOTAL	120
6. Comments	が記述され	公别 一種 图译文	はながる計	是是是	你是特殊的工	が対けない。	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
	Tel-27 75 170. 125.1	Table of editor frames 5.5.	at the most recognise to	1997 The 2015	Section Security Co.	of china had be disen-	County Strayers as an owner of
7. Supervision of Work	ले १ के रिसर्ट कर	an administration of		Mary Jackson		DNR Use On	N. Nach . As Specified to
Name of Person or Firm Doing Sealing World	K	Date of Aba	ndonment	Date F	Received	Noted By	ANT STATE
LONG LONG YEAR		- AC - CO-	-200la	1000	在500年75日度	AT THE REAL PROPERTY.	
Street or Route		Telephone I		Comm			THE STATE OF
101 ALDERSON STRE	State For	P Code	59-709	0	T was a	in the said	in the state of
"STIGHT!D	State ZIF	CU17/6	Signature of	A DOID	VOOR		ite Signed 3-36-2006
OCHUIUD	Wi.	TIV	10	/N			2-30-1000

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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1. General Information	The state of the s	Kodido A	2 Facility/O	wner informatio	的特殊证据法院	计算机的数据数据
WI Unique Well No. DNR Well I	D No. County	776	Facility Name	STITUE 1	ATED.	
Common Well Name	Gov't Lot # (if as	onlicable)	Facility ID	License/Per	nit/Monitorine No	City, Village or Town
SV-1059-5	501 (201 ii (ii a)	phodolo)	2650/09			DELAVARO
1/4 1/4 Section	Township	Range E	Street Address of			
SUS NE 17	2, N	1/0 Tw	293 LSR	GHT STREE	7	
Grid Location		124	Present Well Ow	mer	Original Well	
Feet NFeet DE	Local Grid Origin	ĺ	TESTIBLE!	SAISE	S/A-KIIS	INDUSTRIE
□s □v	(estimated) OR	Well Location	n	or Route of Owner	7	
Latitude: DEG MIN SEC	Longitude: DEG	MIN SEC	293/SR/	SH1 ALKER	State	ZIP Code
	N	1 7	N DELAVA	1	1.0	52115
Reason For Abandonment	WI Unique Well No. of	Replacement V	e Pump Line	r Screen Casin	a & Sealing Ma	ferial STATE OF
						☐Yes ☐No ■N
3. Well / Drillhole / Borehole Info				ing removed?	i	
Monitoring Well	inal Construction Date		Liner(s) remov		i	Yes No No
Water Well	-29-1993 THOU O	8-11-1993	Screen remov	50.1 (eA3)	i	Yes No No
	Well Construction Report is	s available,	Casing left in	place?		Yes No No
			21 MINNE STREET SQUARE	ut off below surface		Yes No No
Construction Type:			Did sealing ma	aterial rise to surfa-	ce?	Yes No No
Drilled Driven (Sand	dpoint) Du	9	WINDSONG SERVICE CONTROL	ettle after 24 hours	? . ļ	Yes No No
Other (specify):				s hole retopped? ips were used, wer	l l	Yes No No
Formation Type:			hydrated with	water from a know	n safe source?	Yes No No
Unconsolidated Formation	Bedrock			d of Placing Sealing		
Unconsolidated Formation	E Bedrock				onductor Pipe-Pu	mped
Total Well Depth From Groundsurface	(ft.) Casing Diamete	er (in.)	Screened & (Bentonite (Chips)	ther (Explain):	
ower Drillhole Diameter (in.)	Casing Depth (f	t.)	Sealing Materials Neat Ceme		Clay-S	and Slumy (11 lb./gal. v
	6.0			ent (Concrete) Grou	П.	ite-Sand Slurry * *
	П. =	П	I 🗖 🔒	mit (Concrete) Groo	· =	ite Chips
Vas well annular space grouted?	L Yes No	Unknown		Vells and Monitorin	g Well Boreholes	Only:
f yes, to what depth (feet)?	Depth to Water (feet)	DOLL	Bentonite Ch	and with more an extended in the last	Bentonite - Cer	
- MA	the section of the section of	my.	Granular Ber	A. C. L.	Bentonite Sar	d Slurry
NEXT COLUMN TO THE PARTY OF THE	华文学 明代建设长	LINE NO.	From (ft.)	No. Yar	s Sacks Sealar	Mix Ratio or
S. Material Used To Fill Wells Drillh	Ole Straward Filtra	的现在分类的	Fromatt)	or Vol	me (circle one)	Mud Weight
CHIPPED BENTON	TE		Surface 3	0.6 3	0	
					13/	
The same was transported to the same same same same same same same sam	on white with a last to be a very	14171 MILUMONON	a second of the Company	Uther the exhibition is	eral per To hill price	Proc. 20 mars in the 2 mars as \$12
. Comments	因一个社会工程	是公司等的经验	社民产品的人	的一型点的影響	38250年3月2	別律的思想在
. Supervision of Work	water to provide a significant	Car of the land and the	The contraction of the contraction	The sale of the sale of	DNP IIsa O	nly
lame of Person or Firm Doing Sealing		Date of Aba	ndonment	Date Received		ATTENDED TO STATE OF
7 -1 /2/200	1	03-2	9-200/	THE WAY	是計劃等	
DOUBLE LOW-YEAR.						
DARI LONS (EFF.) Treet or Route 101 ADERSON 57	32	Telephone	Number	Comments'	educine 195	TIMEST TO

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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The street of available of a basis	ter Waste Managemen			other:
1. General Information			wner Information	tions a property bearings
WI Unique Well No. DNR Well ID No. C	COVI. WETH	Facility Name	ENTINE LIATE	0.
Common Well Name	ov't Lot # (if applicable)	Facility ID	License/Permit/Mor	nitoring NdCity, Village or Town
SV/EX-1060-D		2650/09		DELAVANO
1/4 1/4 Section To	wnship Range	Street Address o	f Well	
5W NE 17	2 N 1/2 1	W 293 WRK	SHI STREET	
Grid Location	cal Grid Origin	Present Well Ow	The state of the s	ginal Well Owner
		Street Address	or Route of Owner	A-RIE INDUSTRIES
h adtudes	timated) OR Well Loca	293 /SRI	GHT STREET	
Lautude: DEG MIN SEC	gitude: DEG MIN SEC	City	1	State ZIP Code
N N	M/-II N (D)	W DELAVA	N	151. 23/12
Reason For Abandonment WI Uniq	ue Well No. of Replacement	4. Pump, Line	r, Screen, Casing & Se	aaling Material
. Well / Drillhole / Borehole Informatio	Philippolate presented post-te-	Pump and pipi	ing removed?	Yes No No
	struction Date	Liner(s) remov	red?	Yes No No
Monitoring Well	BTHRU 8-11-1993	Screen remov	ed?	Yes No N
Water Well If a Well Cook	truction Report is available,	Casing left in p	place?	Yes No No
Borehole / Drillhole please attach		Was casing cu	it off below surface?	Yes No No
Construction Type:			aterial rise to surface?	Yes No N
Drilled Driven (Sandpoint)	Dug	The state of the s	ettle after 24 hours?	Yes No N
Other (specify):		If yes, was	hole retopped?	Yes No B N
		If bentonite ch	ips were used, were they water from a known safe	source? Yes No No
Formation Type:			of Placing Sealing Mate	
Unconsolidated Formation	Bedrock			tor Pipe-Pumped
otal Well Depth From Groundsurface (ft.)	asing Diameter (in.)	Screened &		Explain):
50.0	4.0	(Bentonite C		
ower Drillhole Diameter (in.)	asing Depth (ft.)	Neat Cemer	···	Cay-Sand Slurry (11 lb./gal. w
			nt (Concrete) Grout	Bentonite-Sand Slurry * *
Vas well annular space grouted?	es No Unknow	I 🗆		Bentonite Chips
The state of the s	es		Vells and Monitoring Well	Boreholes Only:
yes, to what depth (feet)? Depth to	Water (feet) 35.12	Bentonite Ch	ips Bent	tonite - Cement Grout
NA		Granular Ban	ionite Beni	ionile Sand Slurey
Material Used To Fill Well 7 Drillhole	地区外位全国地区	From (fL)		ks Sealant) Mix Ratio or
CHIPPO DET	The state of the s	Carlotte Maries as a same	The state of volume to	ircle one) Mud Weight
CHITTHE EXHIDITE		Surface 5	0.0 6.0	
Comments	世界。中国的第三世界和 第三世	A THE STREET	Bar Service States	(1995年) 多年四年3年1月2日四日
and the second of the second of the second s	wit - which the water of the said of the	The state of the s	A THE PERSON OF	STATE OF THE PARTY
*				
Supervision of Work	a the said said and said	Extinct endi-	DN DN	IR Use Only
ame of Person or Firm Doing Sealing Work	Date of Ab	andonment	Date Received	Noted By
DOAN LONSYEAK		6-200le	大型的 1000 1000 1000 1000 1000 1000 1000 10	THE PROPERTY OF THE PARTY OF TH
reet or Route	Telephone		Comments	Charles and the
	itate ZIP Code	Signature of Fers	on Doigo Work	Date Signed
	1.11. 5147/6	יישני הכל היישיים היים		

Well / Drillhole / Borehole Abandonment

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Route to: Drinking Water Watershed/Wastewater Waste Management	Remediation/Redevelopment Other:
1. General information	2: Facility Owner information
WI Unique Well No. DNR Well ID No. County	Facility Name To The Total Total
WALLOUTH	TENTAIR WATER MICH VIllege of Tourn
Common Well Name Gov't Lot # (if applicable)	Facility ID License/Permit/Monitoring NdCity, Village or Town
3/1/4 1/4 Section Township Range	Street Address of Well
	992 1.18 VALT STREET
SUS NE 17 2 N //a W	Present Well Owner Original Well Owner
Feet NFeet DE Local Grid Origin	PESTAIR LIATER STA-RITE INDUSTRIES
S (estimated) OR Well Location	Street Address or Route of Owner
Latitude: DEG MIN SEC Longitude: DEG MIN SEC	City State ZiP Code
Reason For Abandonment WI Unique Well No. of Replacement W	4. Pump, Liner, Screen, Casing & Sealing Material
	A see a consequence of the conse
3. Well7 Drillhole / Borehole Information	Fump and piping removed:
Original Construction Date Monitoring Well	Linei(s) removed?
Water Well	_ Scientificiosof
Borehole / Drillhole If a Weil Construction Report is available, please attach.	Casary terral places
	Was casing cut off below surface?
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? If bentonite chips were used, were they
Formation Type:	hydrated with water from a known safe source? Wes INO IN/A
	Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured Other (Explain): (Bentonite Chips) Sealing Materials
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Neat Cement Grout Cay-Sand Slurry (11 lb./gal. wt.)
6.0	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry * *
Was well annular space grouted? Yes No Unknown	Bentonite Chips
Was well annular space grouted? Yes No Unknown	For Monitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)?	Bentonite Chips Bentonite - Cement Grout
and the state of t	Scandar Bendinita Dentoolle Sand Slutty
5. Material Used To Fill Well J Drillhole	From (ft.) Hol(ft.) No. Yards, Sacks Sealant H MixiRatio or Yolume (circle one) Mud Weight
	Surface 3.7 4.0
CHIFFFH BYMBNIE	Surface 93.7 F.C
6. Comments	NACES AND SECURISE OF MESSAGE SECURITY OF
o. Continents	Salta Charles III . I a had a second and the second
7. Supervision of Work	DNR Use Only
Name of Person or Firm Doing Sealing Work Date of Aba	the control of the co
DOART LONGYEAK 03-2	9-2006 Comments
Street or Route Telephone	10 10-
City State ZIP Code	Signature of Person Dojng Work Date Signed
SCHOFIELD WI. 54476	10/N 23-29-2006

Well / Drillhole / Borehole Abandonment

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1. General Information	经分析的小场	2. Facility/C	wner Informatio	international contraction
WI Unique Well No. DNR Well ID No. County	771	Facility Name	ETTOIR 1	INTEO
Common Well Name Gov't Lot # (if a		Facility ID	License/Per	mit/Monitoring NdCity, Village or Town
SV-1951-5		2650/09		DELAVANO
1/4 1/4 Section Township	Range E	Street Address		-
565 NE 17 2 N	1/2 DW			Original Well Owner
Grid Location Feet NFeet DE Local Grid Origin	n	Present Well Ov	Mer (NICE.	JA-RIF TUDUSTALE
Feet SFeet S W (estimated) OR		Street Address	or Route of Owner	
h atituda: Langituda:	MIN SEC	293/SRI	GHT STREE	ET
DEG MIN SEC DEG		W Delaula		State ZIP Code
Reason For Abandonment		TO CLAVE		レンノ・ クス//分 ng & Sealing Material
mediation complete				
3. Well / Drillhole / Borehole Information			oing removed?	Yes No No
Monitoring Well Original Construction Date		Liner(s) remo	A CONTRACTOR OF THE PROPERTY O	Yes No No
Water Well		Casing left in		Yes No O
Borehole / Drillhole If a Weil Construction Report please attach.	is available,		ut off below surfac	
Construction Type:		ANNOUNCE AND	aterial rise to surfa	
Drilled Driven (Sandpoint) Driven	30		ettle after 24 hours	
Other (specify):	•	400000000000000000000000000000000000000	s hole retopped?	Yes No No
		If bentonite ch	nips were used, we water from a know	ere they vn safe source? Yes No No
Formation Type:			d of Placing Sealin	
Unconsolidated Formation Bedrock		Conductor	Pipe-Gravity 0	Conductor Pipe-Pumped
otal Well Depth From Groundsurface (ft.) Casing Diameter	er (in.)	Screened 8 (Bentonite	Chips)	Other (Explain):
ower Drillhole Diameter (in.) Casing Depth (ft.)	Sealing Material		Clay-Sand Slurry (11 lb./gal.
2.3			ent (Concrete) Grou	ut Bentonite-Sand Slurry * *
Vas well annular space grouted? Yes No	Unknown	Concrete		Bentonite Chips
- Annual State of the State of State of the	4 2 2 2	For Monitoring V	Vells and Monitorin	ng Well Boreholes Only:
yes, to what depth (feet)?	DRY	Bentonite Ci	nips	Bentonite-Cement Grout
NA		- Granulac Ba	ulunilan en en en	Bentonile Sand Slugy
Material Used To Fill Welly Drillhole		From (ft.)	or vol	ds, Sacks Sealant) All Mix Ratio or jume (circle one) Mud Weight
CHIPPED BENTONTE		Surface 3	V-224-W	.0
	La Constantina			
. Comments	能是理學是語	学が完まれた。	De Day India	2000年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的19
	described a	Aleksia versi	The sale of the sales	DNR Use Only
. Supervision of Work			Date Received	AND THE PERSON OF THE PERSON O
Supervision of Work lame of Person or Firm Doing Sealing Work	Date of Aba	indonment	A Total Consideration	The second of the second second
ame of Person or Firm Doing Sealing Work	03-2	9-2006	一种,不是一种,	
	Date of Abs	9-2006	Comments	at 阿格登特里亚生

Well / Drillhole / Borehole Abandonment

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	Management		n/Redevelopment	Other:	and the same of the same of
General information WI Unique Well No. DNR Well ID No. County	A STANK	Facility Name		The state of the season.	Secure different and the second
	TI	1	FATTAIR 1.	SOTER	
Common Well Name SV - 1052 - 5	Aug.	Facility ID		and the state of t	City, Village or Town
1/4 1/4 Section Township Ran	nge E	Street Address	of Well		
515 NE 17 2 N	//o □ w	293 LSR	GHI SIRE	Original Wel	Owner
Grid Location		Present Well Ov	32 T 33 T 1		F. TUDUSTELES
	٦		or Route of Owner		J. D. Bushing
S W (estimated) OR L	Well Location		GHT STRE		No.
DEG MIN SEC - DEG MI	W	DELAVA	W	State	1. 53/15
Reason For Abandonment WI Unique Well No. of R	Replacement We	4. (Pump: Line	r, Screen, Casi	ng & Sealing M	alerial Williams
3: Well 7 Drillhole 7 Borehole Information Monitoring Well Water Well Borehole / Drillhole Construction Type:	11-1993	Liner(s) remo Screen remo Casing left in Was casing o	ved?		Yes No N/A
		A SECTION SECTION AND A SECTION ASSESSMENT OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON	settle after 24 hour		Yes No N/A
Drilled Driven (Sandpoint) Dug		1	settle after 24 nour is hole retopped?	S.f	Yes No NA
Other (specify):		If bentonite c	hips were used, w	ere they	
Formation Type:			water from a know		Yes No No N/A
Unconsolidated Formation Bedrock			al masseringular (Conductor Pipe-F	
Total Well Depth From Groundsurface (ft.) Casing Diameter	(in.)	(Bentonite	Chips)	Other (Explain):	
Lower Drillhole Diameter (in.) Casing Depth (ft.))	Sealing Materia Neat Cem			Sand Slurry (11 lb./gal, wt.)
Was well annular space grouted? Yes No	Unknown	Concrete For Monitoring	Wells and Monitor	Benting Well Barehole	
If yes, to what depth (feet)? Depth to Water (feet)	DEY	Bentonite C	thips	Bentonite C	[2] [2] [2] [2] [2] [2] [2] [2] [2] [2]
		Gandach	entonite	Bentonite &	
5. Material Used To Fill Welly Drillhole	2,696,3444	From (ft.)		rds, <u>Sacks Seal</u> Jume (circle on	
CHIPPO DETENTE		WA BOOK TO THE REAL PROPERTY OF THE PERTY OF	8,5 4	1.0	
CHITZ# EVMBNIC		//			
The The second of the control of the second	COMMENTS I	\$190 miles 5-35		A	NOGS CONTRACTOR
6. Comments	th Constitution di	A CONTRACTOR OF THE PARTY OF TH	Security of Ast	et de sentire et als besign	AND THE PERSON NAMED IN COLUMN TO A PROPERTY OF THE PERSON NAMED IN COLUMN TO SERVICE AND A PROPERTY OF THE PERSON NAMED IN COLUMN TO SERVICE
5 x	ACCOUNT OF THE RESIDENCE OF THE RESIDENC		The State T. W.	···· S alicins	A THE TOTAL PRINT LET
7. Supervision of Work	distribute to	distriction is	Date Received	DNR Use Noted B	
Name of Person or Firm Doing Sealing Work	Date of Abar	2_ 2_ /	Date Meceived	1 13	是是是是
Street or Route	Telephone N	lumber	Comments	And The Section	是在14.10mm
to I ALDERSON STREET	(75) 3	59-7090	Contract to make the	de l'anne de l'anne de la constant de l'anne	
City State ZIP C	ode 1476	Signature of de	reon Doing Work		Date Signed 29-2006

Well / Drillhole / Borehole Abandonment

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of a set of the contract of the contract of	the contrate and a succession	in the table to the	h è men	A STATE OF THE STA	2.488	and the state of t
. General Information		Zhuthen (1982)		whet information	M. A. S. M. Calletter	中華の 本語の ないかん
VI Unique Well No. DNR Well ID I	1	76	Facility Name	ETTOID 1	CATED.	
Common Well Name	Gov't Lot # (If appl	icable)	Facility ID	license/Per	mit/Monitorine N	IdCity, Village or Town
SV-1053-5	COVICEOUR (ii appr	loable)	2650/09		incomonitoring t	DELAVANO
4/4 1/4 Section	Township Ran	nge E	Street Address o			ATTLEMENT
01/1/5 17		1/0 w	293 LSRK		FF	
Grid Location	12 NI	/Q V	Present Well Ow		Original We	Il Owner
eet NFeet DE	Local Grid Origin		PESTERRI	SATER	STA-RIT	F. INDUSTRIE
	(estimated) OR	Well Location	Street Address	or Route of Owner		
Latitude: DEG MIN SEC	Longitude: DEG M		293/SRIC	SHI STRE	E/	
DEG MIN SEC	NT DEG M	1	City	•	State	
Reason For Abandonment . — Wi	Unique Well No. of R	enlacement W	DELAVA	V	<u> /J</u>	11. 33/13
MEDIATION COMPLETE	onique vionivo. or ix	opiacement 11	4. Pump, 1 ine	r, Screen, Casir	g & Sealing N	laterial .
3. Well / Drillhole / Borehole Inform						Yes No No
The state of the s	al Construction Date	The Control of the State of the	Liner(s) remov	red?		Yes No No
	19-1993 THEM 08	-11-1992	Screen remov	ed?		Yes No No
water well			Casing left in	place?		Yes No No
	all Construction Report is a attach.	vallable,			-2	Yes No R
Construction Type:			Selection of the Control of the Cont	ut off below surfac		
	П-		(A)	aterial rise to surfa		
Drilled Driven (Sandpo	oint) Ug		2000 Contract Contrac	ettle after 24 hour	67	Yes No L
Other (specify):			Ave. in the second seco	s hole retopped? ips were used, we	ne they	☐ Yes ☐ No ■ N
Formation Type:	-		hydrated with	water from a know	n safe source?	Yes No No
	П.,,		Required Method	d of Placing Sealing	g Material	
Unconsolidated Formation	Bedrock				Conductor Pipe-F	umped
Total Well Depth From Groundsurface (fi	L) Casing Diameter (in.)	Screened & (Bentonite C		Other (Explain):	
.ower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Materials	S		
Lower Diminole Diameter (#1.)	Casing Deput (ic.)		Neat Cemer	nt Grout		Sand Slurry (11 lb./gal.
			Sand-Ceme	ent (Concrete) Gro		onite-Sand Slurry * *
Vas well annular space grouted?	Yes No	Unknown	Concrete		Bent	onite Chips
	day the said		For Monitoring W	Vells and Monitori		
yes, to what depth (feet)?	epth to Water (feet)	DRY	Bentonite Ch	ips	Bentonite - C	ement Grout
NA			Granular Ser	douite	Deptonite_6	and Slurry
Material Used To Fill Well J Drillhold		AND THE	From (ft.)	(ft.) No. Yar	ds Sacks Seal	ant) Mix Ratio on e) Mud Weight
A STATE OF THE STA	Concrete con the Education Could off	进作的 的	1 1 1 1		ume (circle on	Mud Weight
CHIPPED BENTONTI	£		Surface 5	.3 4	0	
				1001	Son - Search W. Con-	
. Comments	Control of the second	生物學的特別	起始的 经	(4) 是是是100mg (2)	5年14年6年	APPLICATION.
	an tage was the same the	than your a	Same Caralle St. Mar.	Planting the of their	DUDUE!	The Control of the Co
. Supervision of Work ame of Person or Firm Doing Sealing W		Data of Abo		Date Received	Control of the second	Only
Det Jakes Sealing W	UIK	Date of Aba	9-2-/	Date Received	Noted By	公司 计算法
Treet or Route		Telephone I	Number	Comments	A CONTRACT	The state of the state of the
101 ALDERSON STR	551	(7K) 3	59-7090	Water Brown Street	- Service An	
iv -	State ZIP Co	de	Signature of Pers	on Doigo Work	20 1 25	Date Signed
5-160(17)	State ZIP Co	117/		N		93-29-20

Well / Drillhole / Borehole Abandonment

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. General information	设办行员证明和图象	Control of	2. Facility	Owner Inform	ation All Inch	大學者於於其於 好傷事人
	D No. County		Facility Name		1	
	WALLES	TH		ENTAIR	LSAIER_	
Common Well Name	Gov't Lot # (if ap	oplicable)	Facility ID		Permit/Monitoring N	City, Village or Town
SV-1054-5			265010			A) ELAVANO
4/1/4 M/4 Section	Township R	Range E	Street Addres			
SIS NE 17	2 N	1/2 TV	293 15	RIGHT STR		
Grid Location	J		Present Well	Owner	Original Wel	
eet NFeet DE	Local Grid Origin	<u> </u>	PENIER	SALER	DATKI	E. INDUSTALE
□s □v	(estimated) OR	Well Locati	on Street Addres	s or Route of Ow	mer	
Latitude: DEG MIN SEC	Longitude: DEG	MIN SEC	-273/JX	UGHT ALK	State	71D Code
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N		W Delan	10.1	State	ZIP Code
Reason For Abandonment	WI Unique Well No. of			HU	/J	1. 22/10
NEDIATION COMPLETE	WI Unique Well No. of		4 Pump Li	ner, Screen, Ca	ising & Sealing M	aterial AMES STATE
. Well / Drillhole / Borehole Info	rmation	ANTHORNERS DANS	Pump and	piping removed?		Yes No
	inal Construction Date		Liner(s) ren	noved?		Yes No No
Monitoring Well	-29-1993 THOU O		Screen rem	noved?		Yes No I
Water Well			Casing left	in place?		Yes No I
	Well Construction Report is ase attach.	s available,				П. П. В.
Construction Type:			TALINDON SOUND AND THE	cut off below su		Yes No
			Did sealing	material rise to s	urface?	Yes No I
Drilled Driven (Sand	dpoint) Upo	9	75.7.25.7139779.71233	l settle after 24 h		Yes No LI
Other (specify):			S CONTRACT SALES	was hole retopped		☐ Yes ☐ No ■
			If bentonite	chips were used	, were they nown safe source?	Yes No No
ormation Type:				hod of Placing Se		
Unconsolidated Formation	Bedrock			or Pipe-Gravity	Conductor Pipe-P	umped
otal Well Depth From Groundsurface	(ft.) Casing Diamete	r (in)	Screened	d & Poured	Other (Explain):_	
1/0./0	4.0	a (a.,,	(Bentonit	te Chips)		
ower Drillhole Diameter (in.)	Casing Depth (f	t.)	Sealing Mater	ials	П	S
	5.0	/	☐ Neat Cer	ment Grout		Sand Slurry (11 lb./gal.
			Sand-Ce	ment (Concrete)	510UL =	onite-Sand Slurry * *
as well annular space grouted?	Yes No	Unknown	Concrete		Bento	nite Chips
e vice mentalistations appropriate magazine as he a more con-	ST COMMUNICATION	— i= iiiiii = iii		Wells and Moni	toring Well Borehole	s Only:
yes, to what depth (feet)?	Depth to Water (feet)	Dev	Bentonite	Chips	Bentonite - Co	ement-Grout
			Scanulaci	Beutonite	Dentonite S	and Slugry
Material Used To Fill Well J Drillh		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	WESSELDER TO	To (ft.)	Yards, Sacks Seals	nD Mix Ratio or
Material need 4 philit aveils Dully	Ole Control Control Control	A STATE OF	From (ft;)	do (III)	Volume (circle one	Mud Weight
CHIPPED BENTON	TE		Surface	30.0	5.0	
	1912				N A STATE OF THE S	
Comments	語には世紀に西	从一个时间	的规律,可能并是	11.43~44.634	产业地 内部有效	经产品的证明的
Supervision of Work	ATTENDED TO THE STATE OF THE STATE OF	state bring is	Salaria (Salar)	in the state of the	DNR Use	Only.
		Date of Aba		Date Receive	CONTRACTOR OF STREET	And the second s
ame of Person or Firm Doing Sealing	Bole Town Sealing Work					
ame of Person or, Firm Doing Sealing	T.C.X	03-2	9-200/	, POWER	的企业的特殊	出土の企業を行う
ame of Person or, Firm Doing Sealing Down Low 3 VEAR reet or Route 10 1 ALDERSON 57		O3-2	9-2-/2 Number	Comments		

Well / Drillhole / Borehole Abandonment

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Drinking Water Watershed/Wastewater	Waste Managemen	
l. General information		
WI Unique Well No. DNR Well ID No. County	WWOTH	Facility Name PENTAIR ISATER
CS-PT- Govt I	ot # (if applicable)	Facility ID License/Permit/Monitoring NoCity, Village or Town
5/.5 NE 17 2	11	Street Address of Well W 293 LSRIGHT STREET
Grid Location		Present Well Owner Original Well Owner
	Srid Origin	PENTAIR ISATER STA-RITE TAPUSTALE Street Address or Route of Owner
	ited) OR Well Loca	293 ISRIGHT STREET
Latitude: DEG MIN SEC	DEG MIN SEC	City State ZIP Code
N N	fall No. of Basicassan	W DELAVAN JUI. 53/12
Reason For Abandonment WI Unique W	veil No. of Replacement	We 4 Pump, Liner, Screen, Casing & Sealing Material
Well 7 Drillhole / Borehole Information		
Original Construc	The state of the s	Liner(s) removed?
Monitoring Well	NAN .	Screen removed?
Water Well If a Well Construction	on Report is available.	Casing left in place?
Borehole / Drillhole please attach.		Was casing cut off below surface?
Construction Type:		Did sealing material rise to surface?
☐ prilled ☐ Driven (Sandpoint)	Dug	Did material settle after 24 hours?
Other (specify): LUKKNOWN		If yes, was hole retopped?
		If bentonite chips were used, were they hydrated with water from a known safe source? Yes No
Formation Type:		hydrated with water from a known safe source? Yes No Required Method of Placing Sealing Material
Unconsolidated Formation Bed	irock	Conductor Pipe-Gravity Conductor Pipe-Pumped
	Diameter (in.)	Screened & Poured (Bentonite Chips)
	Depth (ft.)	Sealing Materials
Sales Statutes (any	y Dopar (iii)	Neat Cement Grout Gay-Sand Slurry (11 lb./gal
		Sand-Cement (Concrete) Grout Bentonite-Sand Slurry * *
Vas well annular space grouted? Yes	No Unknow	vn Concrete Bentonite Chips
	A STATE OF THE STA	For Monitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite - Cement Grout
yes, to what depth (feet)? Depth to Wa	ater (feet) DRY	Bentonite Chips Bentonite Cement Grout Bentonite Send Start
	STATE OF THE PROPERTY OF THE PARTY OF THE PA	
Material Used To Fill Well! Drillhole	也們們們	From (ft) To (ft) No. Yards (Sacks Sealant) MixiRatio or Volume (Circle one) Mud Weigh
CHIPPED BUNDATE		Surface 32.5 0.25
	ed marketing	对于现代的。 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
. Comments		
Comments	9	N.
The second section of the second section of the second section second section is a second section to	The last temperature	DNR Use Only
. Supervision of Work lame of Person or Firm Doing Sealing Work		DNR Use Only bandonment Date Received Noted By
Supervision of Work lame of Person or Firm Doing Sealing Work	Date of At	bandonment Date Received Noted By
. Supervision of Work	Date of At	

Well / Drillhole / Borehole Abandonment

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	CONTRACTOR CONTRACTOR CONTRACTOR	Waste Manageme	A CANCELLO SAL	diation/Redeve		ther:	
. General information	The street of the street of the	の対象を行う			formation 🖟	Little distance	this will have
VI Unique Well No. DNR	Well ID No. County	60TH	Facility Na	PENTA	UR ISATE	e	
CS-PT-2	Gov't Lot #	if applicable)	Facility ID		cense/Permit/Mor		Village or Town
41% % Se	ection Township	Range		ress of Well		- dill	
SIS NE	17 2	N 1/0	w 293 /	SRIGHT	STREET		
Grid Location			Present We	ell Owner		ginal Well Owner	
eet NFeet	Local Grid O		Street Add	ess or Route		47418.1	DUSTICLES
Latitude:	W (estimated)		293 /	SRIGHT	STREET		
DEG MIN SI	EC	EG MIN SEC	City			State Z	IP Code
Reason For Abandonment	N Unique Well No	o of Replacemen	W DELL	VAN	Estable States	151.	23/12
MEDIATION COMPLE	WI Unique Well N	o. or replacemen	4 Pump	Liner, Scre	en, Casing & Se	aling Materia	1788年1868年
: Well 7 Drillhole / Borehole	e Information	Towns and	Pump ar	nd piping remo	oved?	H۲	es 📙 No 🌉 N/
Monitoring Well	Original Construction I		Liner(s)	removed?		H	es No No
Water Well	LINKNOWN			emoved?		Ľ Y	es No No
Borehole / Drillhole	If a Well Construction Repolease attach.	ort is available,	-	eft in place?		- Y	es UNo UN
Construction Type:	produce accepts.		The second second second	ing cut off bel		Y	es No N
		L	194400 4817409400	en e celeanment trees	se to surface?	n.	es No No
	(Sandpoint)	Dug		rial settle afte s, was hole re	and the second	H.	es No LN
Other (specify): Lukk	JOLUN		- If benton	ite chips were	used, were they		es LINO N
ormation Type:					om a known safe :		es UNO UN
Unconsolidated Formation	Bedrock			lethod of Plac actor Pipe-Gra	ing Sealing Mater	nal or Pipe-Pumped	,
otal Well Depth From Groundsu	urface (ft.) Casing Diar	nator (in)		ned & Poured	- =		
32.7	1.0	morer (min)		nite Chips)			
ower Drillhole Diameter (in.)	Casing Dep	th (ft.)	Sealing Ma	terials Cement Grout	1	Clay-Sand S	Slumy (11 lb./gal. w
				Cement (Cond	retal Gmut		and Slurry " "
as well annular space grouted?	Yes T	No Dunkno	I 🗖 👝		[Bentonite C	hips
ras well annular space grouted?		No Unkno	WII I		Monitoring Well	Boreholes Only	;
yes, to what depth (feet)?		et) Dev	Banton	ite Chips	Bent	onite - Cement	Grout
NA			Sanuir	ac Berdonita	Dent.	onlie Sand Sk	(f(t)) - **********************************
Material Used To Fill Well 1	Orillhole - * T	CATALOG S	From (ft.)	To min	No. Yards Sac or Volume (c		Mix Ratio or Mud Weight
CHIPPED PIST	WITE.	A 10 10 10 10 10 10 10 10 10 10 10 10 10	Surface	32.7	0.23		muu rreigitt
ANTI GENE	214112		0		0.00		
						410000 200 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Comments	在北京部 中	5月11年7日中国	持续的影響	性學學的		(月至天)	3.50
Charles and the contract of	ENGINEER CONTRACTOR CONTRACTOR OF THE	The second section of	The state of the s	1770 -7 9- 1-46 C	DN	Euglis Care	CONTRACTOR OF A PERSON OF A
Supervision of Work	一个 二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	Date of A	bandonment			R Use Only	at the 196 appellant of
ame of Person or Firm Doing Se	ne of Person or, Firm Doing Sealing Work Date of						
ame of Person or Firm Doing Se	Baling Work	03-2	7-200/a	100	TRACE		
BOART LONG YEA	R WORK	03-2	9-2006 le Number	Comm	ents		

Well / Drillhole / Borehole Abandonment

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Construction Type: Did material size to surface? Did mat	ame of Person or Firm Doing Sealing Work Date of Aba 3-29	7-2006 Number Comments
Common Well Name	The state of the s	andonment Date Received Noted By
Common Well Name Sovi Lot if (if applicable) Screet Sologo Street Address of Well Substitution of Sologoo Street Address of Route of Owner Sireet Address of Route of Owne	Supervision of Work	\$15.500 miles (1.00 miles (1.0
Common Well Name Social Coation	Comments	
Common Well Name Sovi Lot # (if applicable) Facility ID Common North Com	CAN I ZH ENNBHILD	SITTAGE 10:00
Common Well Name Sovi Lot # (if applicable) Facility D Caste Permit/Monitoring NCity, Village or Town	the state of	or Volume (circle one) Mud Weight
Section Township Range E Street Address of Well Supplication Section Township Range E Street Address of Well Supplication Section Township Range E Street Address of Well Supplication Section Township Range E Street Address of Well Supplication Section Township Range E Street Address of Well Supplication Section	yes, to what depth (reet)?	Granular Bentroite Bentoolie Sand Sturry
Sovi Lot # (if applicable) Facility ID License Permit Monitoring NoCity, Village or Town Science Sovi Lot # (if applicable) Facility ID License Permit Monitoring NoCity, Village or Town Science Sovi Lot # (if applicable) Facility ID License Permit Monitoring NoCity, Village or Town Science Sovi Lot # (if applicable) Street Address of Well Street Address of Well Present Well Owner Original Well Owner Original Well Owner Original Well Owner Owner Owner Street Address or Route of Owner Street Addres	- in	Concrete Concrete For Monitoring Wells and Monitoring Well Boreholes Only:
Common Well Name CS-PT-3 Section Township Range Street Address of Well SUS ADJANCE Grid Location Feet Display Description Local Grid Origin Latitude: DEG MIN SEC Longitude: DEG MIN SEC N Reason For Abandonment Multique Well No. of Replacement Well Water Well Display Construction Date Decent Display D	ower Drillhole Diameter (in.) Casing Depth (ft.)	Neat Cement Grout Cay-Sand Slurry (11 lb./gal. w
Sovi	18.0 1.0	(Bentonite Chips)
Section Township Range E Street Address of Well Suspense Congruent Congrue		Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped
Govt Lot # (if applicable) Facility ID License/Permit/Monitoring NdCity, Village or Town Street Address of Well Street Address of Well Street Address or Route of Owner Original Well Owner		If bentonite chips were used, were they
Common Well Name Govt Lot # (if applicable) Facility ID License/Permit/Monitoring NdCity, Village or Town	Driven (Sandpoint)	Did material settle after 24 hours?
Common Well Name CS-PT-3 Section Township Range E Street Address of Well Sisset Address of Well Present Well Owner Original Well Owner Original Well Owner Present Well Owner Original Owner	Borehole / Drillhole please attach.	
Common Well Name CS-PT-3 Gov't Lot # (if applicable) Section Township Range Facility ID License/Permit/Monitoring NCity, Village or Town CS-PT-3 Section Township Range E Street Address of Well Street Address of Well Present Well Owner Present Well Owner Facility ID License/Permit/Monitoring NCity, Village or Town CS-PT-3 DS-PT-3 Street Address of Well Street Address or Route of Owner Street	Water Well If a Well Construction Report is available.	
Common Well Name CS-P7-3 Section Township Range Street Address of Well SINGLOCATION Grid Location Feet NFeet Section Grid Location Feet NFeet Street Common Well Name CS-P7-3 Street Address of Well Street Address of Well Present Well Owner Present Well Owner Original Well Owner Original Well Owner Street Address or Route of Owner Street Address or Route of Owner City Street Address or Route of Owner	Original Construction Date	Liner(s) removed?
Common Well Name CS-P1-3 Gov't Lot # (if applicable) Facility ID License/Permit/Monitoring NdCity, Village or Town CS-P1-3 Section Township Range Street Address of Well Street Address of Well Present Well Owner Grid Location Feet NFeet Street Address or Route of Owner Local Grid Origin Latitude: DEG MIN SEC Longitude: DEG MIN SEC N W DEJAVAN Street Address or Route of Owner	MEDIATION COMPLETE	4. Pump; Liner, Screen, Casing & Sealing Material
Common Well Name CS-PT-3 Gov't Lot # (if applicable) Facility ID License/Permit/Monitoring NdCity, Village or Town Street Address of Well Present Well Owner Grid Location Feet NFeet NFeet W (estimated) OR Well Location Local Grid Origin Local Grid Origin Street Address or Route of Owner PSTAIR SATER Street Address or Route of Owner Street Address or Route of Owner Local Grid Origin Local Grid Origin Local Grid Origin Street Address or Route of Owner Local Grid Origin Local Grid Origin Local Grid Origin Local Grid Origin Street Address or Route of Owner Local Grid Origin Local Grid Origin Street Address or Route of Owner Local Grid Origin	И	W DELAVAN ISI. 53/15
Common Well Name CS-PT-3 Gov't Lot # (if applicable) Facility ID License/Permit/Monitoring NcCity, Village or Town State Street Address of Well Grid Location Feet	R atituda:	293 ISRIGHT STREET
Common Well Name CS-PT-3 Gov't Lot # (if applicable) Facility ID License/Permit/Monitoring NdCity, Village or Town CS-PT-3 Section Township Range Street Address of Well Street Address of Well Street Address of Well Street Address of Well	li sani Crid Orinia	PENTAIR ISATER STA-RITE INDUSTRIES
Common Well Name CS-P7-3 Gov't Lot # (if applicable) Facility ID License/Permit/Monitoring NdCity, Village or Town 2650/09 DE/AWAN	565 NE 17 2 N 1/2 DW	293 LIRIGHT STREET
	CS-PT-3	2650/0900 DELAVAN
	(ACE CAN TO THE CONTRACT OF TH	Facility ID License/Permit/Monitoring NdCity, Village or Town
1. General information 2. Facility / Owner Information WI Unique Well No. DNR Well ID No. County Facility Name County C		

Well / Drillhole / Borehole Abandonment

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Route to: Drinking Water Watershed/Wa	astewater Waste M	anagement	Remediation	VRedevelopment	Other:
1. General information	STATE OF STREET	Will take	2 Facility/O	wner information	域情報的學問的指於本代表
WI Unique Well No. DNR Well ID I		4	Facility Name	ENTAIR ISE	ER.
CS-PT-4	Gov't Lot # (if applica	able)	Facility ID		Monitoring NoCity, Village or Town
SUS NE 17	Township Range	. = -	Street Address of		1
Grid Location	Local Grid Origin	2 111	Present Well Ow		Original Well Owner NA-RUS, LADUSTRUS
Feet NFeet DE		Well Location	Street Address	or Route of Owner	-
Latitude: DEG MIN SEC	Longitude: DEG MIN	SEC	City City	11 21122	State ZIP Code
Reason For Abandonment WI	Unique Well No. of Rep	lacement W	4. Pump, Line	∧ r, Screen, Casing &	Sealing Material
Well / Drillhole / Borehole Inform			The Carlotte and the Control of the	ing removed?	☐ Yes ☐ No ■ N
Monitoring Well Origins	al Construction Date		Liner(s) remov		Yes No No
Water Well If a We	ell Construction Report is avail	lable.	Casing left in	DADOUST C	Yes No No
Borehole / Drillhole please	attach.		Was casing or	ut off below surface?	Yes No No
Construction Type:	🗆		THE PROPERTY OF THE PROPERTY O	aterial rise to surface?	Yes No No
Drilled Driven (Sandpo				ettle after 24 hours? s hole retopped?	Yes No III
formation Type:		*	If bentonite ch	ips were used, were the water from a known sa	iey ife source? Yes No No
Unconsolidated Formation	Bedrock		Required Method	d of Placing Sealing M	
otal Well Depth From Groundsurface (ft	t.) Casing Diameter (in.	.)	Screened & (Bentonite C	Chips)	r (Explain):
ower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Materials Neat Ceme		Cay-Sand Slurry (11 lb./gal.
Vas well annular space grouted?	□Yes S No □	Unknown	Sand-Ceme	ent (Concrete) Grout	Bentonite-Sand Slurry * *
	epth to Water (feet)		For Monitoring Vi	Vells and Monitoring W	ell Boreholes Only:
NA		<u></u>	- Stanular Bar		entonile Sand Slurey
Material Used To Fill Well I Drillhols			From (ft.)	o (ft.) No. Yards (Sacks Sealant Mix Ratio or Mud Waight
CHIPPED BENTONT	E		Surface //	8.0 0.2	5
Comments		160/57783	対象の発展に対		
AND WATER THE PROPERTY OF THE WATER TO THE PROPERTY.	and the second s	76.76	TO THE STATE OF STATE OF THE ST	THE PERSON OF THE PERSON OF PERSONS AND ADDRESS OF THE PERSON OF THE PER	The second secon
Supervision of Work	en recitty of the second				DNR Use Only
ame of Person or Firm Doing Sealing W	ork	Date of Aba	ndonment	Date Received	Noted By
treet or Route		Telephone I		Comments	
101 ALDERSON STR	551	(7K) 3	59-7090		No. of the contract of

Well / Drillhole / Borehole Abandonment

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	and the second s		1	- The second		
1. General information		Strick of			的可能性情况的	and the second services
WI Unique Well No. DNR Well ID N	lo. County	76	Facility Name	SITTOIR 10	ATED.	
Common Well Name	Gov't Lot # (if appl		Facility ID	License/Perm	nit/Monitoring NoCity,	Village or Town
SV-1034-5			2650/09		The state of the s	LAVAN
4/1/4 1/4 Section	Township Rar	nge E	Street Address		-	
5W NE 17	2 N/	/2 □ w	293 LSR		Delatas Wat Our	
Grid Location Feet NFeet DF	Local Grid Origin		Present Well O		Original Well Own	
	(estimated) OR	Well Location	Street Aridress	or Route of Owner	- NA 1917.1	MAN MAN
Latitude:	l annitudo:		293/SR	GHT STREE	7	
DEG MIN SEC	DEG M	IN SEC	City			IP Code
Reason For Abandonment WI	Unique Well No. of R		- WHAVE		\J\.	73/12 HANNE SHAR
mediation complete			4. Pump, Lin		g & Sealing Materi	
3. Well / Drillhole / Borehole Inform	ation	new transfer	The state of the s	ping removed?		es No
	Construction Date		Liner(s) remo		L \	es No
Water Well	9-1993 THEY 08	-//-/993	Screen remo		–	es No No
	I Construction Report is a attach.	vallable,	Casing left in	A CAN DI TO		es No LI
Construction Type:	*			cut off below surface		es No
			THE OF THE WAR KEY	naterial rise to surfac		es No
Drilled	nt) Dug			settle after 24 hours is hole retopped?		es No L
Other (specify):			If bentonite c	hips were used, wer	e they	'es L No L
formation Type:	590		hydrated with	water from a known	n safe source?	es No No
Unconsolidated Formation	Bedrock			od of Placing Sealing Pipe-Gravity C	g Material onductor Pipe-Pumpe	d
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened (Bentonite	& Poured 0	ther (Explain):	
ower Drillhole Diameter (in.)	Casing Depth (ft.)	*	Sealing Materia		Cau Sand	Slurry (11 lb./gal.
	12.5		Neat Ceme	W. Carlotte and Ca	По-	and Slurry " "
			and the street of the street o	ent (Concrete) Grout	Bentonite C	- Control of the Cont
Vas well annular space grouted?	Yes No	Unknown	Concrete	Wells and Monitoring	g Well Boreholes Only	
f yes, to what depth (feet)?	pth to Water (feet)	70.1	Bentonite C	and a section of the last of the last	Bentonite - Cement	
	CONTRACTOR OF STATE O	7/2 Y	Granular Se	alcultura -	Bentooile Sand Si	ury.
Material Used To Fill Well 1 Drillhole	为学了为关 点的	WE THE	From (ft.)	o (ft.)	s Sacks Sealand	Mix Ratio or Mud Weight
CHOPO BET OF	A constitution from the filt of	Calm Lat Left B. 19.	The second second	The second second		Mud Weight
CHITTH BYNDNII			Surface 3	2.5 6	.0	-
New Year	-		+-+			
Comments	ACTION OF THE STATE	-lighter	KING PULLED	用声声还是	2017 A 1985 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE RESERVE
COLOR OF THE PARTY	4.41	Constitution of the second	1 11 12 17 18 18 18 18	- TO		A CONTRACTOR OF THE CONTRACTOR
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ALL WALLS OF	Western Ashirt	in an appropriate the		water the Mothers
. Supervision of Work	the was they have the					A STATE OF THE PARTY OF THE PAR
Supervision of Work	ork	Date of Aba	ndonment	Date Received	Noted By	TEST !
lame of Person or Firm Doing Sealing Wo	ork	Date of Aba	9-2006	Date Received	Noted By	
	ork		9-2006	Comments	Noted By	

Well / Drillhole / Borehole Abandonment

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reet or Route		ET	Telephone	Number 159-769	Comments		OFFICE SERVICE
ame of Person or Firm			03-2	indonment 9-200/s	Date Receiv	ed Noted	By
Supervision of Wo	R. S. S. S.	r san in the san is	K. W. W.	Name of the last	The state of the	DNR Us	e Only
Comments	强型型的形		de la	新疆,李阳 3	為記念學以政		AND COLUMN
CHITTEDE	BENTONTE	4		Surface	28.5	4.0	
Material Used To Fil	Land to the state of the state of the state of the	3/2017 11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/				Aoinme delicies	alant Mix Ratio or mud Weight
yes, to what depth (fee	Transco	h to Water (feet)	DRY	Bentonite Granular	Sautonite	Dentooile.	Cement Grout Send Slumy
Vas well annular space		Yes No	Unknown	and well-day his dead	g Wells and Mon	itoring Well Boreh	
ower Drillhole Diameter	(ut.)	Casing Depth (ft.)			ment Grout ment (Concrete)		ay-Sand Slurry (11 lb./gal. v intonite-Sand Slurry * "
otal Well Depth From 0		Casing Diameter (in.)		te Chips)	Other (Explain	
Unconsolidated Fo	111100000	Bedrock		Conduct	hod of Placing S or Pipe-Gravity d & Poured	Conductor Pip	te Automos Poeta V
ormation Type:	A. J. Service	583		hydrated w		known safe source	? Yes No No
Drilled Other (specify): _	Driven (Sandpoint) Dug		If yes, v	al settle after 24 l was hole retoppe	d?	Yes No No
Construction Type:	1			Did sealing	material rise to	surface?	Yes No No
Borehole / Drillhole	If a Well C	Construction Report is av	vallable,	Casing left	in place?	urface?	Yes No No
Monitoring Well Water Well		Construction Date	-11-1993	Screen ren	noved?		Yes No N
. Well / Drillhole / E	orehole informa	tion			piping removed?		Yes No No No
Reason For Abandonm	APLETE WILL	nique Well No. of R	eplacement V	4 Pump, L	ner, Screen, C	asing & Sealing	Material Material
DEG.	MIN SEC	DEG MI	1	City	Inst		ate ZIP Code
Latitude:		(estimated) OR Langitude:	Well Location	Street Address	s or Route of O	wner ESET	
Grid Locat		Local Grid Origin		Present Well	ISATER	5/A-K	Vell Owner
SW NE	Section 17	Township Ran	ige ■ E		RIGHTST	The state of the s	
SV-103	3 -5			265010	900	ar Girillowiointoint	DELAVAN
Common Well Name		Gov't Lot # (if appl		Facility Name	PENTAIR	ISATER PROMITION	NdCity, Village or Town
VI Unique Well No.	DNR Well ID No						

Well / Drillhole / Borehole Abandonment

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1. General information	New York	SWEETEN AND A COMME	ALTER CAR	2. Facility/C	NAME OF TAXABLE PARTY.	ion Walter Street	LEW.
	Name of Street, or other Designation of the Owner, where the Park of the Owner, where the Owner, which the O	The second secon	126. 17 52 12 14 640			1011 Act Property of the salar same	1000
WI Unique Well No. DN	R Well ID No	LANGE		Facility Name	ENTAIR!	SATER	
SV-1044-	-5	Gov't Lot # (if app	licable)	Facility ID 2650/09		ermit/Monitoring NdCity, Village or T	
41%	Section	Township Ra	nge E	Street Address		at .	
SLS NE Grid Location	17	2 N	//2 □ W	293 LSR Present Well On		Original Well Owner	_
eet NFeet		Local Grid Origin		PENTER	ISATER	JA-RIE INDUSTA	18
□s		(estimated) OR	Well Location		or Route of Own	er EET	
Latitude: DEG MIN	SEC N	Longitude: DEG M	IIN SEC	City	•	State ZIP Code	-
Reason For Abandonment	- MIU	nique Well No. of F		BUHUR	THE RESIDENCE OF THE PARTY OF T	ing & Sealing Material	
Well 7 Drillhole / Boreh		SENERAL SERVICES	pressure participation		ping removed?	☐ Yes ☐ No	
A STATE OF THE STA	THE REAL PROPERTY.	Construction Date		Liner(s) remo		Yes No	
Monitoring Well	26-29	-1993 THEN OF	3-11-1993	Screen remo	ved?	Yes No	
Water Well Borehole / Drillhole		Construction Report is a	vallable,	Casing left in	place?	☐ Yes ■ No	旦
construction Type:	please at	acn.		Was casing o	cut off below surfa	ice? Yes No	
					naterial rise to sur		H
	en (Sandpoint) L Dug		- exest on your element of the re-	settle after 24 hours hole retopped?		
Other (specify):				If bentonite ch	hips were used, w	vere they	
omation Type:		_			d of Placing Seal	own safe source? Yes No	Ц
Unconsolidated Formation	on	Bedrock			Pipe-Gravity	Conductor Pipe-Pumped	
otal Well Depth From Ground	dsurface (ft.)	Casing Diameter	(in.)	Screened & (Bentonite	Chips)	Other (Explain):	
ower Drillhole Diameter (in.)		Casing Depth (ft.)		Sealing Material		Clay-Sand Slurry (11 lb	/gal.
		2.2			ent (Concrete) Gr	out Bentonite-Sand Slurry	•
as well annular space groute	ed?	Yes No	Unknown	Concrete	SWA STAND CONTRACT NOW	Bentonite Chips	
yes, to what depth (feet)?	Dep	h to Water (feet)	DRU	Bentonite C	- the fact that the same that the	ring Well Boreholes Only: Bentonite-Cement Grout	
NA		a which is the state of the property	-6-	Granular Be		Dentonile Sand Slumy	
Material Used To Fill Well	Drillhole	中国特殊	外的	From (ft)	offin No. Y	irds, Sacks Sealant) Mix Rati	o or laht
CHIPPED BE	TONTE			Surface 3		7.0	
Comments	THE RESERVE	Control of the Control	THE BURGERY		Senice conceins		STATE OF
Commence of the second	和此时的	CH - FIRM A CHOP TO THE	nell et thefin	トルイング (公司の大学)	- 一大学の大学の大学の大学	東京のよった時間が発送されている。世代の大学	a. Me
Supervision of Work	and the state of		material program	Fare allowed have	Control of the Contro	TO THE PARTY OF THE PARTY AND	ac are as
une of Person or Firm Doing			Date of Aba		Date Received	UNK USE ONLY	Spendy
BOART LONGYE	RE		03-2	9-200/2	都是不能	為2 附近主义的	1
reet or Route	STRE	67	Telephone I	Number 59-7690	Comments		
NO HERESTA	2112	State ZIP Co	de	Signature of en		Date Signed	41.
~ -11 / 1////		W1. 54	11-11	1.//	1	93-29-20	

Well / Drillhole / Borehole Abandonment

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ILLI PULLICE	-111	-1	10/	1 /0/	erson Dojaga	100 A - 344	A THE RESERVE OF THE PARTY OF T	THE PARTY OF THE P
reet or Route	ON STRE	51	Telephone	Number 39-769	Comment	s in the	instr	
ame of Person or Firm	Doing Sealing Work	·	Date of Aba	ndonment	Date Reco	eived	Noted By	建设
Supervision of Wo	me commercial and the commercial	であると ないない	3.40 P 154	ADMICT CON		DN	R Use Only	and the man server and
	· · · · · · · · · · · · · · · · · · ·	Control of the said	经验到证明的 代表	ALCOHOLD THE STATE OF			が 10mm 10mm 10mm 10mm 10mm 10mm 10mm 10m	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Comments	20.25.25.25.39.44.v	THE WAY IN THE	25-7-20042248.7	1年12月11日	强烈的"大"和"大"	thom:	THE SHADE	STEPPENSON
CHIPPEDE	SITMOTIVE			Surface	30.2	5.0	4	
Material Used To Fil	STATE OF THE PARTY OF THE PARTY OF				and hares for	or Volume (c	ks Sealant) ircle one)	Mix Ratio on Mud Weight
NA	TOTAL CONTRACTOR AND AND SCI	a think in fallow (and their resistance)		Granulac	Bautoulte	Pent	onite Sand S	lum)
yes, to what depth (fee	t)?	h to Water (feet)	DRU	Tan Constitution	ng Wells and M	A STATE OF THE STA	Boreholes On onite - Cemen	
as well annular space	grouted?	Yes No	Unknown	Concret	e		Bentonite (
TOWNS TOWN, THE TANKS		5.2			ement Grout ement (Concret	e) Grout [Slurry (11 lb./gal. Sand Slurry * *
ower Drillhole Diameter	(in.)	Casing Depth (ft	.)	Sealing Mate	erials	1	7~~	Sh
otal Well Depth From 0	Groundsurface (ft.)	Casing Diameter	r (în.)	Screene	ed & Poured lite Chips)	Other (E		
Unconsolidated Fo	rmation	Bedrock			thod of Placing tor Pipe-Gravity	And the second of the second o	rial or Pipe-Pumpe	ed
ormation Type:	-	,		hydrated w	e chips were us vith water from	a known safe :		Yes No 🗆
Other (specify):				If yes,	was hole retop	ped?		Yes No
Drilled	Driven (Sandpoint) Dug	1	W	g material rise I al settle after 2			Yes No Yes No
onstruction Type:	please att	acı.		77.550	g cut off below			Yes No
Water Well Borehole / Drillhole	If a Well C	Construction Report is		Casing left	t in place?			Yes No
Monitoring Well		Construction Date		Screen rer		N		Yes No
. Well / Drillhole / B	The second secon		and the state of t	Pump and Liner(s) re	piping remove	d?	H	Yes No No
MEDIATION COV	nglele			4. Rump; a:				
Reason For Abandonm	N WILL	nique Well No. of		W DELAI	A. Maria Maria Maria		151.	53115
Latitude: DEG		Longitude: DEG	MIN SEC	- 293/S/ City	RIGHT S	IREE!	State	ZIP Code
		(estimated) OR	Well Locati	Ctrant Addres	ss or Route of	Owner	47415	W JUSTICE
Grid Locati		Local Grid Origin	//	Present Well	Owner	114-1133	inal Well Own	ner Carpusticis
SUS NE	17	2. N	l/a □ v	0011		TREET		
SV-104	₹-5 Section	Township R	ange me p	Street Addre			<i>D</i>	ELAVARO
ommon Well Name		Gov't Lot # (if ap		Facility ID		ise/Permit/Mor		, Village or Town
	DNR Well ID No.	County		Facility Name	PETTON	e I cate	0	
/I Unique Well No.	D110 111 115 11							

Well / Drillhole / Borehole Abandonment

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Route to: Drinking Water Watershed/Wastewater	Waste Management	Remediation	/Redevelopment	Other:	
1. General Information	同じなども対応できる	2. Facility / O	vner Informatio	n·前南。为心态等	5年19月1年3月3日至4月1
WI Unique Well No. DNR Well ID No. County		Facility Name	ر بر سر (
[WORTH	TZ	NIAIRIS	ALER	
SV/EX-1033-D Gov't Lot	# (if applicable)	Facility ID 2650/090	20	nit/Monitoring NoCity	y, Village or Town
SUI NE 17 2	Range E	Street Address of	Well SHT STREE		V
Grid Location	111-	Present Well Own	ner (Artical)	Original Well Ow	The state of the s
Feet NFeet E Local Grid		Street Address of	r Route of Owner	DATYE	LADUSTALES
Latitude: Longitude:		293 ISRIC	HT STREE	T	
DEG MIN SEC	DEG MIN SEC	City		State	ZIP Code
Reason For Abandonment WI Unique Well	No. of Replacement W	DELAVA	<i>/</i>	/3/.	23/12
MEDIATION COMPLETE		4. Pump, Liner	Screen, Casin	g & Sealing Mater	dal subject of the control
3. Well / Drillhole / Borehole Information	Personal designation of the second	Pump and pipi	ng removed?		Yes No No N/A
Original Construction		Liner(s) remov		님	Yes No NA
Monitoring Well Water Well	Cu 8-11-1993	Screen remove			Yes No No
Borehole / Drillhole please attach.	Report is available,	Casing left in p			Yes UNO UN/A
Construction Type:	•	THE COLUMN TWO IS NOT THE PARTY OF THE PARTY	t off below surface		Yes No No N/A
		The state of the s	terial rise to surfac		Yes No No N/A
Drilled	Dug		ttle after 24 hours hole retopped?	" ∺	Yes No LINIA
Other (specify):		If bentonite chi	os were used, wer	re they	Yes LINO N/A
Formation Type:		-	vater from a know		Yes UNO UN/A
Unconsolidated Formation Bedroo	ck	Required Method	of Placing Sealing	g Material conductor Pipe-Pump	ed
./^ /-	iameter (in.)	Screened & (Bentonite C	Poured 0	other (Explain):	
Lower Drillhole Diameter (in.) Casing D	O anth (B.)	Sealing Materials			
Casing D	epui (it.)	Neat Cemen	t Grout		Slurry (11 lb./gal, wt.
Was well annular space grouted?	No Unknown	Sand-Cemer	nt (Concrete) Grou	t Bentonite	Sand Slurry " " Chips
the transmitted and the second		- Carlotte	na nana sakan kan kan kan kan kan k	g Well Boreholes Or	and the second s
f yes, to what depth (feet)? Depth to Water	(feet) 35.38	Bentonite Chi	Maria Series de Maria de la Companya	Bentonite - Cemer	THE MATERIAL PARTY AND BUT AND THE PARTY
	PARKET COMPANY THE COMPANY	Granular-Ben		Bentooite Send (
5. Material Used To Fill Well? Orlinole		From (ft.)	(ft.) No. Yarz	is Sacks Sealant) ume (circle one)	MixiRatio or H
CHIPPED BUNDATTE		Surface 49		.0	
. Comments	是特色學的程序。	经对关的影響的	工作的工作的	於政治等的政治	がは、また。これは、いっと
Supervision of Work	The state of the s	The said of respect to the said	A Comment of the Comm	DNR Use Only	water or our adjustment
lame of Person or Firm Doing Sealing Work	Date of Aba		Date Received		ENE LE TENE
BOART LONGYEAR		-200le	ではいいます。	经金融证据 化合	ながまれる。
Street or Route	Telephone I		Comments		《新》的"不 "
O ADERSON STREET	ZIP Code	Signature of ers	on Dojag Work		e Signed
SCHOPIELD WI.	54476	///k			3-30-2006

Well / Drillhole / Borehole Abandonment

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Street Address of Well Present Well Owner Street Address or Route of Owner City State Pump Liner, Screen, Casing & Sealing Material Pump and piping removed? Liner(s) removed? Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface? Yes Yes	age or Town
Facility ID License/Permit/Monitoring NdCity, Villa Street Address of Well Present Well Owner Original Well Owner Original Well Owner Street Address or Route of Owner State Ves Liner(s) removed? Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface? Yes	age or Town WAN Code No No No
Street Address of Well Present Well Owner Street Address or Route of Owner State ZIP (Code 3//5 No No No No No No No No
Street Address of Well Present Well Owner Street Address or Route of Owner State ZIP (Code 3//5 No No No No No No No No
Street Address of Well Present Well Owner Street Address or Route of Owner City State Pump Liner, Screen, Casing & Sealing Material Pump and piping removed? Liner(s) removed? Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface? Yes Yes	Code 3//5 No No No No No No No No
Present Well Owner City City City Clarify C	Code 3//5 No MA
Street Address or Route of Owner City State Stat	Code 3//5 No MA
Street Address or Route of Owner State Zip	Code 3//5 No MA
City Pump, Liner, Screen, Casing & Sealing Material Pump and piping removed? Liner(s) removed? Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface?	
Pump Liner, Screen, Casing & Sealing Material Pump and piping removed? Liner(s) removed? Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface?	
Pump Liner Screen Casing & Sealing Material Pump and piping removed? Liner(s) removed? Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface?	
Pump Liner, Screen, Casing & Sealing Material Pump and piping removed? Liner(s) removed? Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface?	
Pump and piping removed? Liner(s) removed? Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface? Yes Yes	
Liner(s) removed? Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface? Yes Yes	No III
Screen removed? Casing left in place? Was casing cut off below surface? Did sealing material rise to surface? Yes Yes	□N ₀ □N
Casing left in place? Was casing cut off below surface? Did sealing material rise to surface? Yes Yes	
Was casing cut off below surface? Did sealing material rise to surface? Yes Yes	No Li
Did sealing material rise to surface?	10 of all 10 of
	HNo
	H WO H
Did material settle after 24 hours?	No L
If yes, was hole retopped?	□ No ■ N
If bentonite chips were used, were they hydrated with water from a known safe source? Yes	□No □N
Required Method of Placing Sealing Material	
Conductor Pipe-Gravity Conductor Pipe-Pumped	
Screened & Poured Other (Explain):(Bentonite Chips)	
Sealing Materials	n. /11 lb /nnl .
Heat callett Glodt	
	A SECOND WAY
Concrete	
	and a recognition
	Management of the state of the state of
	THE RESERVE OF THE PERSON NAMED IN
From (ft.) To(ft.) or Volume (circle one)	Aix Ratio or
24、美国25年第15年2月10日的15年2月17日的15年2月17日	就是 理學 國
1	1,414
DNR Use Only	- water that the same
onment Date Received A Noted By	NOTE AND
-Look	对于有关的
gnature of Bergon Dojp Work Date Sign	2 . 4
	Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured (Bentonite Chips) Gealing Materials Neat Cement Grout Bentonite Sand Concrete Concrete Concrete For Monitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite Cement Grout Ground Grout Bentonite Cement Grout Bentonite Chips Bentonite Cement Grout Ground Grout Bentonite Cement Grout Surface 3.3 DNR Use Only DNR Use Only Comment Comment Comments Comments Comments Comments

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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VI Unique Well No. DNR Well ID No. County	We off	Facility Name	ETTOID 1	INTED	
Common Well Name Gov't L	ot # (if applicable)	Facility ID	1 icense/Per	mit/Monitorine Not	City, Village or Town
SV/EX-1047-D	or ir (ii applicable)	2650/09			DELAVALO
4/1/4 1/4 Section Townsh	nip Range	Street Address	11	_	
SW NE 17 2	N //a	w 293 LSR	IGHT STRE		
Grid Location	rid Origin	Present Well Ov	vner	Original Well (INDUSTRIE
		Street Address	or Route of Owner		MUSICA
Matitude: Magaitud	ed) OR Well Loca	000	GHT STRE	ET	
DEG MIN SEC	DEG MIN SEC	City		State	ZIP Code
eason For Abandonment , WI Unique W	ell No. of Replacement	W DELAVA		12.5	123112
NEDIATION COMPLETE	on 140: Of Propracement	4; (Pump; Line	er, Screen, Casi	ng & Sealing Ma	erial (is)
Well 7 Drillhole / Borehole Information	(communication of the second	Pump and pip	oing removed?	1	Yes UNo U
Original Construc		Liner(s) remo	ved?	Ļ	Yes ∐No 🔼۱
Monitoring Well	Was 8-11-1993	Screen remov	ved?	L	Yes No L
	n Report is available,	Casing left in	place?		Yes UNo UI
	Name and the second	Was casing o	ut off below surfac	e?	Yes No 1
construction Type:		Did sealing m	aterial rise to surfa	ice?	Yes UNO UI
Drilled Driven (Sandpoint)	Dug	Charles Constitution	settle after 24 hour	s? <u>L</u>	Yes No L
Other (specify):			s hole retopped?	L	_Yes ☐ No ■
ormation Type:		hydrated with	nips were used, we water from a know	n safe source?	Yes No No
Unconsolidated Formation Bedi	mak		d of Placing Sealing	-	
	OCK	- Name - Control of the control of t		Conductor Pipe-Pur	mped
otal Well Depth From Groundsurface (ft.) Casing	Diameter (in.)	Screened &		Other (Explain):	
ower Drillhole Diameter (in.) Casing	Depth (ft.)	Sealing Material	ls		
ower Drintole Diameter (in.)	Dahai (ir.)	Neat Ceme	ent Grout		and Slurry (11 lb./gal.
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/as well annular space grouted?	No Unknow			- CANADA AND AND AND AND AND AND AND AND AN	te Chips
yes, to what depth (feet)? Depth to Wa	as Hantle	and the bismooth is a distance.	Wells and Monitorin	Bentonite - Cen	Charles and the control of the
yes, to what depart (rear)?	ter (feet) 35.0	Bentonite C	a second a defended to	Bentonite San	April 12 Sept Combined to
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Material Used To Fill Well? Drillhole		From(ft.)	o (ft.) No. Yar	ume (circle one)	Mud Weight
HIPPED BENTONTE		Surface 47	7.23	7.0	
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ans of Person or Firm Doing Sealing Work		andonment	Date Received	The second second	Ganera I Tell
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reet or Route IOI ALDERSON STREET	Telephone		Comments	194	TANK SALA

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Common Well Name SV-/048-S A 1 1/4 Section Township Range	2: Facility / Owner Information Facility Name Facility ID License/Permit/Monitoring NdCity, Village or Town
SV-1048-5 Gov't Lot # (if applicable)	Facility ID License/Permit/Monitoring NdCity, Village or Town
SV-1048-5	Facility ID License/Permit/Monitoring NdCity, Village or Town
5V-/048-5	
4/4 M Section Township Range —	265010900 DELAVAN
- Common	Street Address of Well
SUS NE 17 2 N/a	w 293 WRIGHT STREET
Grid Location Local Grid Origin	Present Well Owner Original Well Owner
	Street Address or Route of Owner
S W (estimated) OR Well Lo	scation 392 1 (8/Cit) STREET
Latitude: DEG MIN SEC Longitude: DEG MIN SEC	City State ZIP Code
N	W DELAVAL 1.11 52115
Reason For Abandonment MUnique Well No. of Replacement MDIATION Conglete MUnique Well No. of Replacement	ant We 4. Pump, Liner, Screen, Casing & Sealing Material
Well 7 Drillhole / Borehole Information	Pump and piping removed?
Monitoring Well Original Construction Date	Liner(s) removed?
Water Well 26-29-1993 THE 08-11-1995	
Borehole / Drillhole If a Well Construction Report is available, plasse attach.	Casing left in place?
	Was casing cut off below surface? ☐ Yes ☐ No ☐
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?
America Tunas	If bentonite chips were used, were they hydrated with water from a known safe source? Yes No
ormation Type:	Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
otal Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured Other (Explain):
15.4 4.0	(Bentonite Chips)
ower Drillhole Diameter (in.) Casing Depth (ft.)	Sealing Materials Cay-Sand Slurry (11 lb./gal
5.7	Theat Content Grout
	Sand-Dament (Contrate) Grade
Vas well annular space grouted? . Yes No Unkno	lown Concrete
A CONTRACTOR OF THE PROPERTY O	For Monitoring Wells and Monitoring Well Boreholes Only:
yes, to what depth (feet)? Depth to Water (feet) DRY	Bentonite Chips Bentonite Cement Grout
	Granular Bentonite Pentonite Sand Slury
Material Used To Fill Well 3 Drillhole	From (ft.) To (ft.) 1 No. Yards Sacks Sealand 7 Mix Ratio of Or Volume (circle one) Mud Weigh
CUIPPO BETTE	Surface 35.7 4.0
CHITTE GNONIE	Surface 20,7
Comments	TO AN INC. SILL AND A SECRETARY OF THE PROPERTY OF THE PROPERT
(12 mm) (12 mm) (12 mm) (12 mm) (13 m	the second section of the second
	*
Supervision of Work	DNR Use Only
	Abandonment Date Received Noted By
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reet or Royte Telepho	one Number Comments

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Street Port	The Court of the Assessment Contracts of the Contract of the C	- Marie 1920 1930 1930 1930 1930 1930 1930 1930 193
Source S	1. General information	
Socion Township Range Estat Address of Well State State Address of Well Well Control Well Wel		Facility Name PENTAIR ISATER
Saction Township Range E Shreel Address of Well W Gall Localion Shreet Address of Well W Gall Coalion Shreet Address of Replacement Shreet A	Common Well Name Gov't Lot # (if applicable)	
Pump and pining removed? Yes No No No No No No No N	1/1/2 1/2 Section Township Range	Street Address of Well
Sureal Address or Route of Owner Sureal Address or Route of Route of Route of Owner Sureal Address or Route of Owner Sureal Address or Route of Route of Route of Owner Sureal Address or Route of Rout		Present Well Owner Original Well Owner
Casting Left Casting Bell Casting Diameter (in.) Casing Depth (it.) Casing Depth (i	Feet D N Feet D E Local Grid Origin	Street Address or Route of Owner
Reason For Abandomment Not Unique Well No. of Replacement Well Pump. Liner, Screen, Casing & Sealing Material	A printer: I oppine.	293 ISRIGHT STREET
Reason For Abandonment Pump Liner, Screen, Casing & Sealing Material	DEG MIN SEC DEG MIN SEC	DELOVAL 1.11 52115
Street Section Secti	Reason For Abandonment WI Unique Well No. of Replacement W	4. Pump, Liner, Screen, Casing & Sealing Material
Monitoring Well Water Well Water Well If a Well Construction Report is available, please attach. Yes No N// Casing left in place? Yes No N// Water Well W	3. Well 7 Drillhole / Borehole Information 10 Square to all 10 and	Tomp and popular controls.
Water Well	Original Construction Date	Liner(s) removed?
Borehole / Drillhole If a Well Construction Report is available, please attach. Was casing cut off below surface? Yes No N// Did saling material rise to surface? Yes No N// Did saling material rise to surface? Yes No N// Did saling material rise to surface? Yes No N// Did saling material rise to surface? Yes No N// N// If yes, was hole relopped? Yes No N// Well per promotion Type: If yes, was hole relopped? Yes No N// Well per promotion Type: If yes, was hole relopped? Yes No N// Well per promotion Type: If yes, was hole relopped? Yes No N// Well per promotion Type: If yes, was hole relopped? Yes No N// Well per promotion of the promotion o	Water Well	_ Sudditioniova
Did sealing material rise to surface? Yes No N//	If a Well Construction Report is available,	
Drilled	Construction Type:	the state of the s
Formation Type: Unconsolidated Formation	Drilled Driven (Sandpoint) Dug	S SECTION OF SECTION S
Formation Type: Depth From Groundsurface (ft.) Casing Diameter (in.) Casing Depth (ft.) Casing Depth (ft.	Other (specify):	
Unconsolidated Formation Bedrock Total Well Depth From Groundsurface (ft.) Lower Drillhole Diameter (in.) Casing Depth (ft.) Casing Depth (ft.) Casing Depth (ft.) Casing Depth (ft.) Sealing Materials Cay-Sand Slurry (11 lb./gal. will Sand-Cement (Concrete) Grout Bentonite Chips Sealing Materials Neat Cement Grout Bentonite Chips B		If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A
Casing Depth (ft.) Casing		
Lower Drillhole Diameter (in.) Casing Depth (ft.) Neat Cement Grout Sand-Cement (Concrete) Grout Bentonite-Sand Slurry Concrete For Monitoring Well Boreholes Only: Bentonite Chips Bentonite Concrete For Monitoring Well Boreholes Only: Bentonite Chips Bentonite Concrete For Monitoring Well Boreholes Only: Bentonite Chips Bentonite Concrete For Monitoring Well Boreholes Only: Bentonite Chips Be		(Bentonite Chips)
Was well annular space grouted? Yes No Unknown Concrete For Manitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite	Lower Drillhole Diameter (in.) Casing Depth (ft.)	Neat Cement Grout
Was well annular space grouted? If yes, to what depth (feet)? Depth to Water (feet) Granular Bautonita Bentonite - Cement Grout Granular Bautonita Bentonite - Sand Sturry Granular Bautonita Bentonite - Sand Sturry To (ft.) No. Yards, Sacks Sealant MixRatio or From (ft.) From (ft.) Surface 49.82 7.0 DNR Use Only		Sand-Cement (Coricrete) Grout
If yes, to what depth (feet)? Depth to Water (feet) Granufa: Bentonite Chips Bentonite Common Grout Bentonite Common Grout Bentonite Common Grout Bentonite Chips Bentonite Chips Bentonite Chips Bentonite Common Grout Bentonite Chips Bentonite Common Grout Bentonite Chips Bentonite	Was well annular space grouted? Yes No Unknown	Concrete
5. Material Used To Fill Well 7 Drillhole From (ft.) Surface 49.82 7. O DNR Use Only	If yes, to what depth (feet)? Depth to Water (feet) 34.75	Bentonite Chips Bentonite - Cement Grout
6. Comments DNR Use Only	NA -	
6. Comments 7. Supervision of Work DNR Use Only	5. Material Used To Fill Well I Drillhole	From (ft.) 10 (ft.) or Volume (circle one) Mud Weight
7. Supervision of Work	CHIPPED BENTENTE	Surface 49.82 7.0
7. Supervision of Work		
7. Supervision of Work		
7. Supervision of Work	· 大學 · · · · · · · · · · · · · · · · · ·	
	6. Comments	4.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5
Name of Person or Firm Doing Sealing Work Date of Abandonment Date Received Noted by	9	
Boset Low TYSAR 03-30-2006	7. Supervision of Work	DNR Use Only
Street or Route Telephone Number Comments [DIADELSON 5778 ET (15) 359 - 7690	7. Supervision of Work Name of Person or Firm Doing Sealing Work Date of Aba 03-3	DNR Use Only Indonment Date Received Noted By
City State ZIP Code Signature of Person Doing Work Date Signed 33-35-2006	7. Supervision of Work Name of Person or Firm Doing Sealing Work Date of Aba 3-3 Street or Royte Telephone	DNR Use Only Indonment Date Received Noted By Number Comments

Well / Drillhole / Borehole Abandonment

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Route to: Drinking Water Watershed/Wastewater Wa	aste Management	Remediation/F	Redevelopment	Other:
1. General information	With Hill with 2	Facility / Ow	ner information	医内耳 医红花 医马克耳氏试验检尿病
WI Unique Well No. DNR Well ID No. County		acility Name	10 May 1 10 May 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
/SA/LO	ETH	TE	JIAIR IS	ALER
Common Well Name Gov't Lot # (if a		acility ID		nit/Monitoring NoCity, Village or Town
SV-1050-5		650/090		DELAVAN
1/4 1/4 Section Township	Range E S	reet Address of		~
565 NE 17 2 N	1/2 DW	CAS WKK	THE STREE	Original Well Owner
Grid Location Local Grid Origi		resent Well Own	ATTE	JA-RIE, TADUSTALES
		reet Address or	Route of Owner	WATTE, LA DUSTALES
Latitude: Longitude:	R Well Location	293 1.5815	HT STREE	T
Latitude: DEG MIN SEC Longitude: DEG	MIN SEC CI	ty	Mause	State ZIP Code
N	W	DELAVAN		131. 53/15
Reason For Abandonment MU Unique Well No. of the Confliction MU Unique Well No. of the Confliction C	of Replacement We	Pump Liner,	Screen, Casing	8 Sealing Material
		Pump and pipin		Yes No No
3. Well 7 Orillhole / Borehole Information		Liner(s) remove		Yes No No No
Monitoring Well Original Construction Date	200	Screen removed		Yes No No
Water Well	OS-11-1715			Tes No DN
Borehole / Drillhole If a Well Construction Report	is available,	Casing left in pla	78 THE ST.	
Construction Type:		The state of the s	off below surface	
Construction Type.		Did sealing mate	erial rise to surfac	e? Yes \(\text{No} \(\text{No} \)
Drilled Driven (Sandpoint) Dri	ug	0	de after 24 hours?	Yes Mo No No
Other (specify):			ole retopped?	☐ Yes ☐ No ■ N/
Formation Type:		hydrated with w	s were used, wen ater from a known	safe source? Yes No No
	R		of Placing Sealing	
Unconsolidated Formation Bedrock	1	Conductor Pip	be-Gravity Co	onductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diamet	50 MM	Screened & P (Bentonite Ch		ther (Explain):
Lower Drillhole Diameter (in.) Casing Depth ((ft.)	aling Materials		Clay-Sand Slurry (11 lb./gal. w
5.7	·	Neat Cement		Пр
		Sand-Cement	(Concrete) Grout	Bentonite Chips
Was well annular space grouted? Yes No	o Unknown L	Concrete		
the second secon		and the state of t		Well Boreholes Only:
If yes, to what depth (feet)? Depth to Water (feet	BRY	Bentonite Chip		Bentonite - Cement Grout
		Granular Bent		Bentonile Sand Siurry
5. Material Used To Fill Well Jurilhole	F	rom (ft.)	(ft.) - No. Yard	s, Sacks Sealant) Sit Mix Ratio or a
CUIPPED BETTENTE	C114964 7 3 15 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Surface 3	7 1	10
CHILLERANIC		Juliano D	T	-
6. Comments	· 第一个配合数据与发展的	的C 全部的 計画	人名英格里斯斯	State Philosophy and State Sta
The state of the s	Atta in a child har !	CARLOR BOND	THE SECTION OF THE PARTY	1000000 100000000000000000000000000000
7. Supervision of Work	विद्यार्थिके विद्या	or an about most made in	to the Edwins of the	DNR Use Only
Name of Person or Firm Doing Sealing Work	Date of Abando	nment	Date Received	
BARTLONSYEAR	03-29-	200/2	经部分的证据	為於其物學的影響的學學
Street or Route	Telephone Num	ber	Comments	是是特別的政策的發展也可能
10/ ALDERSON STREET	(75) 33	7-7590	Wald Company Carl	And the state of t
	Code Sig	nature of Person	Doing Work	Date Signed

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Wastershed/Wastewater Waste Management	Remediation/Redevelopment Other:			
1. General information	2: Facility/ Owner Information			
WI Unique Well No. DNR Well ID No. County	Facility Names			
WALLOSTH	TENTAIR ISAIER			
SV/EX-1064-D Gov't Lot # (if applicable)	Facility ID License/Permit/Monitoring NoCity, Village or Town			
1/4 1/4 Section Township Range	Street Address of Well			
SW NE 17 2 N 1/2 1	N 293 WRIGHT STREET			
Grid Location Feet	Present Well Owner Original Well Owner			
	Street Address or Route of Owner			
S W (estimated) OR Well Loca	tion 392 / Cercity STESST			
Latitude: DEG MIN SEC Longitude: DEG MIN SEC	City State ZIP Code			
N	W Delavor			
Reason For Abandonment WI Unique Well No. of Replacement	We 4: Pump; Liner, Screen, Casing & Scaling Material			
3. Well 7 Drillhole / Borehole Information	Pump and piping removed?			
Monitoring Well Original Construction Date	Liner(s) removed?			
D627-179/HA4 8-11-1713	Screen removed?			
Water Well If a Well Construction Report is available,	Casing left in place?			
Borehole / Drillhole please attach.	Was casing cut off below surface? ■ Yes □ No □ N/A			
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?			
Cuter (specify):	If bentonite chips were used, were they			
Formation Type:	hydrated with water from a known safe source? Wes No N/A			
Unconsolidated Formation Bedrock	Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped			
otal Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured Other (Explain):			
ower Drillhole Diameter (in.) Casing Depth (ft.)	Sealing Materials Cay-Sand Slurry (11 lb./gal. wt.			
	Theat Cellient Grout			
	Salid-Cellifetti (Coliciete) Glodi			
Vas well annular space grouted? Yes No Unknow	n Concrete Bentonite Chips			
the first section of the contract of the contr	For Monitoring Wells and Monitoring Well Boreholes Only:			
yes, to what depth (feet)? Depth to Water (feet)	Bentonite Chips Bentonite - Cernent Grout			
NA -	Granular Bantonita			
Material Used To Fill Well Torillhole	From (ft.) To (ft.) No. Yards, Sacks Salant) Mix Ratio or Mud Weight			
CHOPO BOTOTE				
CHITZ# EXMONIE	Surface 49,70 7.0			
the Section of the Section of Section 1999 to the Section of Section 1999 to the Section 1999 to the Section of Section 1999 to the Section 1999 t	THE STREET OF THE STREET COMES STREET AND STREET AND STREET OF THE STREE			
Comments	the same care a first of the state of the same of the			
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. Supervision of Work	DNR Use Only			
ame of Person or Firm Doing Sealing Work	andonment Date Received Noted By			
lame of Person or Firm Doing Sealing Work Date of Ab	3-2004			
BOARTLONGYEAR 03-3	6-2006			
BOARTLONGYEAR 03-3	6-200ls			

Well / Drillhole / Borehole Abandonment

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Route to: Drinking Water Watershed/Wastewater Waste Ma	anagement	Remediation	n/Redevelopment	Other:				
1. General information	risks of the	2. Facility/C	Owner Information	in the area of the sample of t				
WI Unique Well No. DNR Well ID No. County		Facility Name						
WALLESTH	1	1	ENTAIRIS	ALER				
SV-1065-5 Gov't Lot # (If applica	ible)	Facility ID		nit/Manitoring NaCity, Village or Town				
1/4 1/4 Section Township Range	E	Street Address		~				
SW NE 17 2 N/1/2	2 W	Present Well On	IGH STREE	Original Well Owner				
Feet NFeet E Local Grid Origin	Well Location	PESTEIR	SAISE or Route of Owner	STA-RITE TUDUSTALES				
Latitude: Longitude:	SEC W	293/SR/ City_	GHT STREE	State ZIP Code				
Reason For Abandonment WI Unique Well No. of Repl	lacement We	DELAVA	A Screen Casin	2 Seeling Waterlal				
3. Well 7 Drillhole / Borehole Information	Charles Color	1	oing removed?	Yes No NA				
Monitoring Well Original Construction Date		Liner(s) remo		Yes No NA				
Water Well		Casing left in	501 501	Yes No N/A				
Borehole / Drillhole If a Well Construction Report is available please attach.	abie,							
Construction Type:		Still Antenna September	ut off below surface aterial rise to surface					
Drilled Driven (Sandpoint) Dug		and the second second second	settle after 24 hours					
Other (specify):		If yes, was hole retopped?						
The state of the s		If bentonite d	nips were used, wer	e they				
Formation Type:			water from a know	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT				
Unconsolidated Formation Bedrock			d of Placing Sealing Pipe-Gravity C	onductor Pipe-Pumped				
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.))	Screened a (Bentonite	Chips)	ther (Explain):				
Lower Drillhole Diameter (in.) Casing Depth (ft.)		Sealing Materia		Clay-Sand Slurry (11 lb./gal. wt.)				
5.7		Neat Ceme	ent Grout ent (Concrete) Grout					
	1	Concrete	ant (Concrete) Grou	Bentonite Chips				
Was well annular space grouted? Yes No	Junknown		Wells and Monitoring	g Well Boreholes Only:				
If yes, to what depth (feet)?	DV.	Bentonite C	hips.	Bentonite Cement Grout				
NA PROPERTY AND	\simeq	Granular-Be	nicalia	Bentonite Sand Slurry				
5. Material Used To Fill Wells Drillhole	学业	From (ft.)		s, Sacks Sealant) A Mix Ratio or a me (circle one) Mud Weight				
CHIPPED BENTONTE	(Marie - 14)	Surface =	40 Frid - 147 OF 4 OF	. O				
CHITTE GENERALE		Surface	9.1					
6. Comments	数原行	CAC PARCA	世代が大学	STATE OF THE PERSON OF THE PER				
- Comment of the second of the	المارة الإراجي إلمارو	There are to all another than I want	free that the rite of the	ST SUBJECT CONTRACTS ASSESSED IN				
7. Supervision of Work Name of Person or Firm Doing Sealing Work	Date of Aban	John Talland	Date Received					
BOUTLONGYEAR	03-29	7-200/	表现的					
Street or Route Sol ADERSON STREET	elephone N		Comments	14. 此 是在4.14.14.14.14.14.14.14.14.14.14.14.14.14				
State ZIP Code USI. 544	The second	Signature of Ser		Date Signed				

Well / Drillhole / Borehole Abandonment

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Route to: Drinking Water Watershed/Wastewater Waste Management	Remediation/Redevelopment Other:
	2: Facility/Owner Information
1. General Information	IN day a best day and a second
WI Unique Well No. DNR Well ID No. County	Facility Name PENTAIR ISATER
Common Well Name Gov't Lot # (if applicable)	Facility ID License/Permit/Monitoring NdCity, Village or Town
1/4 1/4 Section Township Range	Street Address of Well
565 NE 17 2 N //2 DW	Present Well Owner Original Well Owner
Grid Location Feet NFeet TE Local Grid Origin	PENTAIR ISATER STA-RIE, INDUSTRIES
s w (estimated) OR Well Locatio	Street Address or Route of Owner
Latitude: DEG MIN SEC Longitude: DEG MIN SEC	City State ZIP Code
N V	DELAVAN 151. 53115
Reason For Abandonment WI Unique Well No. of Replacement W	4. Fullip, Ellier, Screen, Casing a Scaling Indicated
3. Well / Drillhole / Borehole Information	Pump and piping removed?
Original Construction Date	Liner(s) removed?
Monitoring Well 26-29-1973 THEN 8-11-1993	Screen removed?
Water Well If a Well Construction Report is available, please attach.	Casing left in place?
Control of the Contro	Was casing cut off below surface? ■ Yes ☐ No ☐ N/A
Construction Type:	Did sealing material rise to surface? Yes No N/A
Drilled Driven (Sandpoint) Dug	Did material settle after 24 hours? If yes, was hole retopped? Yes No N/A Yes No N/A
Other (specify):	If bentonite chips were used, were they
Formation Type:	hydrated with water from a known safe source? Wes INO N/A
Unconsolidated Formation Bedrock	Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured Other (Explain): (Bentonite Chips)
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Sealing Materials Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.)
	Sand-Cement (Concrete) Grout Bentonite-Sand Sturry * *
Was well annular space grouted? Yes No Unknown	Concrete Bentonite Chips
A STATE OF THE PARTY OF THE PAR	For Monitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Water (feet)	Bentonite Chips Bentonite - Cement Grout Bentonite - Send Sium
5. Material Used To Fill Well J Drillhole	From (ft.) To (ft.) No. Yards; Sacks Sealant Mix Ratio or to Volume (circle one) Mud Weight
	2
CHIPPED BENTONTE	Surface 23.0 2.0
6. Comments	\$6000000000000000000000000000000000000
7. Supervision of Work	DNR Use Only
	andonment Date Received Noted By
BOARTLONSVEAR 03-2	9-2006
Street or Route Telephone 101 ALDEZSON STREET (75) =	Number Comments 359-7690
City State ZIP Code	Signature of Person Doing Work Date Signed
SCHOPIED WI. 54476	10/N 03-29-2006

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

Page 1 of 2

Route to: Drinking Water Watershed/Waster	water Waste Manag	gement	Remedi	ation/Redeve	elopment	Other:	
1. General information	2427 HARC 255-6350		2. Facility	/ Owner in	formation	Market Springer and Springer Springer	vyt.
WI Unique Well No. DNR Well ID No.		CONT. TO SERVICE STATE OF	acility Nam		IR. 1.50	TER,	
Common Well Name SV - 1036-5	Gov't Lot # (if applicable)		acility ID		cense/Permit/I	Monitoring NdCity, Village or Town	
	Township Range	E	Street Addre		STREET	Ţ	Te de
	2 N 1/2	Uw	resent Well	Owner		Original Well Owner	
	Local Grid Origin	I Location	PETAL Street Addre	SAIS ess or Route	of Owner	JA-RIE INDUSTALE	£
			293/1	RIGHT	STREET	20	
N	ongitude: DEG MIN SE	W	DELA	VAV	ā,	State ZIP Code	
EMEDIATION COMPLETE	nique Well No. of Replace		l. Pump;1	iner, Scre	**************************************	Sealing Material	N/A
3. Well / Drillhole / Borehole Informati	ion We The Automotive	Alta de A	10e238895300000	d piping rem	oved?		Damesta.
	construction Date		Liner(s) re	emoved?			N/A
Monitoring Well 26-29	-1973 THEM 8-11-19	793	Screen re	moved?		L Yes ■No L	N/A
Water Well	onstruction Report is available.		Casing let	ft in place?		Yes L No L	N/A
Borehole / Drillhole please attr		,	Was rasin	na cut off be	low surface?	Yes No	N/A
Construction Type:					se to surface?	Yes No 🗆	N/A
(Пъ			775 GRAD 195 - AD			N/A
Drilled Univen (Sandpoint)	Dug		eminan intermediate	nai settie atti , was hole re	er 24 hours?		1000 Heale
Other (specify):					e used, were t		N/A
Formation Type:			hydrated	with water fr	om a known s	afe source? Yes No	N/A
Unconsolidated Formation	Bedrock		Same State of the	ethod of Pla ctor Pipe-Gn	cing Sealing N avity	laterial ductor Pipe-Pumped	
Total Well Depth From Groundsurface (ft.)	Casing Diameter (in.)		(Bento	ned & Poured nite Chips)	Othe	er (Explain):	_
Lower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Mat			Clay-Sand Slurry (11 lb./gal.	. wt.)
Nes manages entre V 16	(** * *) *(=	ement Grout		Bentonite-Sand Slurry * *	C. Perilli
			Sand-C	Cement (Con	crete) Grout	Bentonite Chips	
Was well annular space grouted?]Yes ■ No □ U	inknown	Concre		d Monitoring V	Vell Boreholes Only:	20020
	th to Water (feet). DR	4		te Chips Bentonite		Bentonite Cement Grout Bentonite Sand Slum	a
5. Material Used To Fill Well J Drillhole			From (ft.)	Tonto)	No. Yards,	Sacks Sealand Mix Ratio or e (circle one) Mud Weight	赫
CHIPPED BENTONTE			Surface	24.0	3.	0	
CALL BUSINESS	W ROMONETON SA						
				3 3 33 3		100 100	
6. Comments		ANTE SE	(200 音形・	3.4277.4	THE HE	这位的 的 特别的可能则	EST TO
	CONTRACTOR					V	
7. Supervision of Work	February Sales			the state of the s	and the second	DNR Use Only	SAN .
Name of Person or Firm Doing Sealing World	c Date	te of Aband	conment	Date:	Received	Noted By	
E)SARI LONS (ZHK		2-27	-2001	Com	nents'	A CONTRACTOR OF THE PARTY OF THE	AND THE PERSON NAMED IN
Street or Route	5 m	ephone Nu	19-76	W. T. W.	WELL TO A		114
101 AUGUSTON 21/KZ	State ZIP Code	التراجي	Signature of	Person Doj		Date Signed	and a
SCHOPIELD	WI. 5447	6	10	1/1		03-29-200	6

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

Page 1 of 2

The Control of the Control of the State of the Control of the Cont	alaman in Martin	Les Sail registers	Adverse at the one	A Company of the second	s or mistable descriptions		
1. General Information	著作自己被引擎43万%。			ou.	外安地的特別的社会是小		
WI Unique Well No. DNR Well ID No. County	etil	Facility Name	PETTALE 1	COTED.			
Common Well Name Gov't Lot # (if a	The state of the s	Facility ID	It inance/Pa	mit/Monitoring No	City, Village or Town		
SV-1037-5	applicable)	2650/0			DELAVANO		
	Range E	Street Address	of Well				
SUS NE 17 2 N	1/0 Tw			£7			
Grid Location		Present Well O		Original Well (
Feet NFeet DE Local Grid Origi	_	PENTER	or Route of Owns		INDUSTALES		
S W (estimated) OF	R Well Locatio		WHAT STRE				
Latitude: DEG MIN SEC Longitude: DEG	MIN SEC	City	GRIANN	State	ZIP Code		
N		DELAV	as I	151	53115		
Reason For Abandonment WI Unique Well No. of	of Replacement W	4. Pump, Lin	er, Screen, Casi	ng & Sealing Ma	erial		
3: Well / Drillhole / Borehole Information			iping removed?		Yes No No N		
Original Construction Dat		Liner(s) rem	The state of the s		Yes No No		
Monitoring Well		Screen remo	Contraction (C)		Yes No No		
Water Well		Casing left in	n place?		Yes No No		
Borehole / Dritthole please attach.	avanduis,		cut off below surfa-	ce?	Yes ONO ON		
Construction Type:		// // // // // // // // // // // // //	naterial rise to surf		Yes No No		
Drilled Driven (Sandpoint) D	lug		settle after 24 hou		Yes No No		
Other (specify):	•	If yes, was hole retopped?					
		If bentonite of	chips were used, w	ere they wn safe source?	n. n.		
Formation Type:			od of Placing Seal	A TOWN THE PARTY OF THE PARTY O	Yes L No L N		
Unconsolidated Formation Bedrock			Pipe-Gravity	Conductor Pipe-Pur	nped		
Total Well Depth From Groundsurface (ft.) Casing Diamet	ter (in.)	Screened	& Poured	Other (Explain):			
25.0 4.0	Zon Attivid	(Bentonite					
ower Drillhole Diameter (in.) Casing Depth	(ft.)	Sealing Materia		Clay-Se	and Slumy (11 lb./gal. v		
			nent (Concrete) Gro	· □	te-Sand Slurry * *		
	П	Concrete	nant (Concreta) Gre		te Chips		
Vas well annular space grouted? Yes No	o Unknown		Wells and Monitor	ing Well Boreholes	Only:		
yes, to what depth (feet)? Depth to Water (feet	901	Bentonite C		Bentonite - Cen			
	Dry -	Granulas B	antonite a service	Bentonite Sen	d-Slumy		
Material Used To Fill Well J Drillhole	F1303 (4.32.33)	From (ft.)	To (ft.)	rds, Sacks Sealan	Mix Ratio or Mud Weight		
C11220 25 7 7	の言葉なるので	A C. Messier & real	A STATE OF S	lume (circle one)	Mud Weight		
CHITTEH BENBNIE		Surface	5.0	3,0	+		
				*			
. Comments	在2011年前的提供 的	\$ 6.14 B. 4. 54 B. 10 48	HARRY MENDEMEND	The Committee of the Control	CHOCOMINES IN		
. Commence of the control of the con	The property of the same	Se place to straight to a	· 建中国工 多年工作。	がたいながらがある。 ないないがある。 ないのできる。	A 中 蓝 A LOT 地 A A A A A A A A A A A A A A A A A A		
*							
	SAAR TORESTA	A SAME AND	Testandar	DNR Use Or	ly was a second		
. Supervision of Work				San Shipted Day	THE STATE OF THE S		
. Supervision of Work lame of Person or Firm Doing Sealing Work	Date of Abar	ndonment	Date Received	Noted By	第一个是一个		
tame of Person or Firm Doing Sealing Work	Date of Abar	9-2006	这种的特别	Territoria	t trees to		
		9-2006	Comments	Noted by			

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Wastewater Waste	Management	Remedi	ation/Redevel	opment 0	Other:	
1. General information	Eliphipara sign	2 Eacility	/ Owner Inf	ormation	January St.	COUNTRY OF THE PARTY OF THE
WI Unique Well No. DNR Well ID No. County	46 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Facility Nam		TAAL IN THE PARTY	-	N. W. A. S.
/SALGET	#		TENTAL	RISATE	R	
Common Well Name Gov't Lot # (if appli	cable)	Facility ID		ense/Permit/Mo		, Village or Town
SV-1038-5		26501	0900		JA)	ELAVANO
1/4 1/4 Section Township Ran	ge E	Street Addre	Control of the Contro		*)'	
SW NE 17 2 N/	la □w	236		TREET	Sala al Man A	
Grid Location Local Grid Origin		Present Wel	Owner		iginal Well Ow	
	-	Street Addre	ss or Route		ATYLE	INDUSTRIES
S W (estimated) OR	Well Location	29211	RICHT	TESST		
Latitude: DEG MIN SEC Longitude: DEG MI	N SEC	City	MONTA	1192	State	ZIP Code
N	W.	DELA	VAV	4	151.	53/15
Reason For Abandonment WI Unique Well No. of Re	eplacement W	4. Pump 1	iner, Screen	n, Casing & S	ealing Mater	ial (
			piping remov		1 1	Yes No No N/A
3. Well / Drillhole / Borehole Information	EXCLUSIVE.	Liner(s) re		041	$\overline{}$	Yes No NA
Monitoring Well Original Construction Date	1-1007	Screen re		9	Ħ	Yes No NA
Water Well	1-1772		ft in place?		=	Yes No No N/A
Borehole / Drillhole If a Well Construction Report is av	rallable,					
Construction Type:		3805113050334000	ng cut off belo			Yes HNO HN/A
		Did sealin	g material rise	to surface?		Yes No No NA
Drilled Driven (Sandpoint) Dug		I TO THE PROPERTY OF	ial settle after		- H	Yes No LNA
Other (specify):		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	was hole reto			Yes No NA
Formation Type:		hydrated v	with water from	used, were they n a known safe	source?	Yes No No N/A
The Constraint of Section 2 of the Constraint of		Required Me	ethod of Placin	ng Sealing Mate	erial	
Unconsolidated Formation Bedrock		Conduc	ctor Pipe-Grav	ity Conduc	ctor Pipe-Pump	ad
Total Well Depth From Groundsurface (ft.) Casing Diameter (i	in.)	(Bentor	ed & Poured nite Chips)	Other (Explain):	
Lower Drillhole Diameter (in.) Casing Depth (ft.)		Sealing Mate			Claus Sand	Slurry (11 lb./gal. wt.)
			ement Grout	É		Sand Slurry * *
	_		ement (Concr	ete) Grout	Bentonite	
Was well annular space grouted? Yes No	Unknown	Concre		Monitoring Well		
If yes, to what depth (feet)? Depth to Water (feet)	3	Bentonit	all the same of the same of	main and E. D. and in	ntonite - Cemen	A STATE OF THE PARTY OF THE PAR
A first annual stream of the property section for the first and the firs	ury.	Delinoini	of the property of the party of		stonite Sand S	With the second section in the first in the second section in the second
ALL CHE PROPERTIES AND INC. SECTION OF THE PROPERTY OF THE PRO	Managara di Maranda di	Transport of	Demontres.	The same of the sa		
5. Material Used To Fill Well / Drillhole		From (ft.)	To (ft.)	or Volume		Mix Ratio or Mud Weight
CHIPPED POSTENTE		Surface	30.4	4,0		
- CANTILL SECTION OF						
6. Comments	5 5 5 7 7	を できまり	THE STATE OF THE S	AND THE PERSON OF THE PERSON	HARRE	在國際語話的智符
	A 19 19 19 19 19 19 19 19 19 19 19 19 19		The same of			The same of the sa
- 8						A long and a long a long and a long and a long a
7. Supervision of Work	CACE VEG 133	Part of the	TO THE STATE OF TH	D. Faller	NR Use Only	Capta English and the
Name of Person or Firm Doing Sealing Work	Date of Abar	donment	Date Re	ceived	Noted By	建筑是
EDONE LONG YEAK	03-2	1-2001	9	HI-MAGEST	医斯松类医	ANNESS PRESENT
Street or Route	Telephone N	Control State Communication in the	Comme	nus		
STREET	1003	7/ / / /		More to the second	E' A Window	Cloud
State ZIP Cor	476	signature of	erson Doing	VVOIE		Signed - 29 - 2006

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water WatershedWa	stewater Waste I	Management	Remed	liation/Redeve	slopment []	Other:	
1. General information	14.30年,28年6.305·	AND THE RESERVE	2. Facilit	y / Owner in	formation	120 Sep	residential to
WI Unique Well No. DNR Well ID N		76	Facility Nar	_		FP.	
Common Well Name SV-/039-5	Gov't Lot # (if applic	cable)	Facility ID	Li			ty, Village or Town
%/% Section	Township Rang		Street Addr	ess of Well	STREET		
SW NE 17 Grid Location	7	Ø □w	Present We	Il Owner	þ	riginal Well O	
Feet DyFeet DE	Local Grid Origin (estimated) OR	Well Location	Street Addr	ess or Route		A-KIE.	INDUSTICIES
Latitude: DEG MIN SEC	Longitude: DEG MIN	- Marie San Constant Security	293/. City	RIGHT	STREET	State	ZIP Code
Reason For Abandonment WI	Unique Well No. of Re	eplacement W	TOCIA	VAN	Acres de la company	1.0	53115
	Unique Well No. of Re		1	d piping rem		ealing Mate	Yes No No
	ation Date	1 22 1 (12)	Marie Marie	emoved?	J. 1001		Yes No No
Water Well	9-1913 THE 8-11	1-1993		emoved? oft in place?			Yes No No
Borehole / Drillhole If a We please	Construction Report is ava attach.	allable,		ng cut off be	ow surface?		Yes No No
Construction Type:			- State Hiterarchist		se to surface?		Yes No No
Drilled	int) Dug		The state of the s	rial settle afte , was hole re	NOTE IN THE TOTAL OF	× [Yes No No No
Formation Type:					used, were the om a known safe		Yes No N
Unconsolidated Formation	Bedrock			ethod of Plac ctor Pipe-Gra	ing Sealing Mat	erial ctor Pipe-Pum	ped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in	n.)	(Bento	ned & Poured nite Chips)	Other (Explain):	
ower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Mat	erials ement Grout		Cay-Sar	nd Slurry (11 lb./gal. w
Vas well annular space grouted?	Yes No [Unknown	Concre		crete) Grout Monitoring Wei	Bentonite	
f yes, to what depth (feet)?	pth to Water (feet)	DRY	Bentoni	te Chips	Be	ntonite - Ceme	ent Grout
Material Used To Fill Well / Orillhole	并在	NAE NEW YORK	From (ft.)	To(tt)	No. Yards, Sa	ntonite Sand cks Sealant	Mix Ratio or
CHIPPED PENTANT	residential designation of the second	Friday.	Surface	28.0	or Volume	circle one)*	Mud Weight
CALL TO SELECTION					1		
. Comments	reressi stat	计图图对目	なない。		(2) (2) (2) (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	10年20年至	
		i.					
Supervision of Work						NR Use Onl	y at - tiplated
lame of Person or Firm Doing Sealing Wo	JK.	Date of Abar	7-2001	bate F	Received	Noted By	NE SEL
Treet or Route	557	Telephone N	umber 59-76	Comm	ents .		
							The state of the s

Well / Drillhole / Borehole Abandonment

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	公人。这个人 没有 你是	at higher the	2. Facility	// Owner l	nformation	A LESS OF	在2015年的第一人	
WI Unique Well No. DNR Well ID		/	Facility Nam	P -	510 110	E0		
Common Well Name	Gov't Lot # (if app		Facility ID	IZNI	H/C /JH/2	politorine NaCi	ty, Village or Town	
SV-1040-S	GOV (Lot # (II app	iicabie)	26501	0900	icense/remium	AND THE PROPERTY OF THE PARTY O	SLAVALO	
4/4 X Section		nge E	Street Addre	ss of Well	STORT	-		
Grid Location	2 N	/2 W	Present We		10	riginal Well O	wner	
eet NFeet DE	Local Grid Origin	<u></u> x	PENTAL Street Addre			TA-RITE	INDUSTRIES	
	(estimated) OR	Well Location		RIGHT				
Latitude: DEG MIN SEC	N DEG M	IN SEC	City		ance	State	ZIP Code	
	I Unique Well No. of R		HUH	The state of the s	en, Casing &	اگر/. Sealing Mate	53/13	
B. Well / Drillhole / Borehole Inform	Ca-1949Hoynasara	MARKE NAME OF REP		d piping rem			Yes No No N	
	mation al Construction Date	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Liner(s) re				Yes No No	
	29-1913 THE 8-	11-1993	Screen re				Yes No No	
Water Well	/ell Construction Report is a		Casing le	ft in place?			Yes No No	
	e attach.	valable,	Was casing cut off below surface?					
Construction Type:				AN AND THE PARTY OF THE PARTY O	ise to surface?		Yes No No	
Drilled Driven (Sandpo	oint) Dug		1000		er 24 hours?	Ē	Yes No No	
Other (specify):			ARCAMINA ANTONIO	was hole n			Yes No No	
VV Company and Company of Company			If bentonit	e chips wer	e used, were the	y	lv	
formation Type:					cing Sealing Ma		Yes UNo UN/	
Unconsolidated Formation	Bedrock			ctor Pipe-Gr		ctor Pipe-Pum	ped	
otal Well Depth From Groundsurface (f	1 3/	(in.)		ed & Poured nite Chips)	Other	(Explain):		
ower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Mat	erials		П~ .	4 D) - 44 D 4 -1	
	Cashing Dopar (iii)		1=	ement Grou			d Slurry (11 lb./gal. w	
		_			crete) Grout	Bentonite	-Sand Slurry " "	
Vas well annular space grouted?	Yes No	Unknown	Concre		d Manifesiae We			
yes, to what depth (feet)?	enth to Water (feet)	900	Bentonit		d Monitoring We	intonite - Ceme		
142	ate necession was also also	gry		-Seglopites		ntonile. Send		
Material Used To Fill Well J Drillhold	7 4 M 4 M	Professional	From (ft.)	To (m)	No. Yards, S.	cks Sealant	Mix Ratio or Mud Weight	
CHIPPO BETE	TE	Com L. Mariante de	Surface	-0.0	1 ./	(circle one)	Mud Weight	
CHITTE GUNDNII	<u> </u>		Surface	28.0	4.0			
Comments	可以可谓也。"。"本政府	出版物語	大学 数	""	经验的证据	ではなべれば	学习扩展的影响	
		1 . 10 (10 pm m) 10	a tent and and the	m sit it	Table 1	NR Use Onl	THE PLANT OF SHIP STORY	
Supervision of Wark	The second secon		24.25	- N 1 2 N 3	Section of the section of	itir gas out	In the he will see that which	
Supervision of Work				Date I	Received	Noted By	Things as Security	
Supervision of Work ame of Person or Firm Doing Sealing W		Date of Aba		Date I	Received	Noted By	经联合政	
ame of Person or Firm Doing Sealing W	Vork		ndonment 9-2-2 Number	Comn	也是是	Noted By		
ame of Person or Firm Doing Sealing W	Vork	Date of Aba 03-2 Telephone i	ndonment 9-2col	Comm	nents	Link to	te Signed	

Well / Drillhole / Borehole Abandonment

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. General Information	新的社会的	2. Facilit	y/Owner in	ormation :	A LEXIC CON	企业结构,在利用 。	
VI Unique Well No. DNR Well ID No. County		Facility Nan	THE RESERVE AND ADDRESS OF				
	WOSTH		TENTA	IR ISAIZ	R		
	# (if applicable)	Facility ID		ense/Permit/M	onitoring NoCit	y, Village or Town	
SV-1041-5		26501				ELAVANO	
4/4 X Section Township	Range	E Street Addr		-	•		
SUS NE 17 2	N //a	w 234		STREET.	2-11 W-B A		
Grid Location Local Grid	Odolo	Present We	II Owner		riginal Well Ow		
		Street Addr	ess or Route		MTYLE	TNDUSTALES	
S W (estimated	I) OR Well Loca	392 /	RICHT	TOSST	•0)		
Latitude: DEG MIN SEC Longitude:	DEG MIN SEC	City	MONTA	HALL	State	ZIP Code	
N		W DELA	1/01/	(8)	1.51.	23/12	
Reason For Abandonment WI Unique Well	No. of Replacement			n, Casing &	ealing Male	dal die	
MEDIATION COMPLETE							
. Well / Drillhole / Borehole Information	the president of the same	Pumpan	d piping remov	ved?	H	Yes No No	
Monitoring Well Original Construction		53375-	emoved?		片	Yes No No	
Water Well 26-29-1713 D	1248-11-1993	Screen re	emoved?			Yes No No	
If a Well Construction I	Report is available,	Casing le	ft in place?			Yes UNo UN	
Borehole / Drillhole please attach.		Was casi	ng cut off belo	w surface?		Yes No No	
Construction Type:		Did sealir	ng material rise	e to surface?		Yes No No	
Drilled Driven (Sandpoint)	Dug	(10-4016)9-6-701004	rial settle after			Yes No No	
Other (specify):			, was hole reto	CARLEL GRADE COM. P.		Yes No No	
Cirier (specify):		- If bentoni	te chips were	used, were the	у		
ormation Type:				m a known safe		Yes UNO UN	
Unconsolidated Formation Bedroo	:k			ng Sealing Mai			
		10	ctor Pipe-Grav		ctor Pipe-Pump	DBG	
00 3	iameter (in.)		ned & Poured nite Chips)	U Other	(Explain):		
25.2		Sealing Mat	erials				
ower Drillhole Diameter (in.) Casing D	epth (ft.)	Neat C	ement Grout		Clay-San	d Slurry (11 lb./gal.	
		Sand-C	Cement (Concr	rete) Grout	Bentonite	-Sand Slurry * *	
/as well annular space grouted?	No Unknow		X () () () () () () () () () (STAN MARKET STANFOR	Bentonite	Chips	
res well attribute space grouteur res	TAO CHOINING	411		Monitoring We	Il Boreholes Or	nly:	
yes, to what depth (feet)? Depth to Water	(feet) Dev	Bentoni	te Chips	Be	ntonite - Ceme	nt-Grout	
MA	07		r-Bentouite		ntonile Send	Slum	
			Several transfer	No. Yards, S			
Material Used To Fill Well I Drillhole	企品的对应	From (ft)	To(ft.)	or Volume	circle one)	Mix Ratio or Mud Weight	
CHIPPED BENTONTE		Surface	28.3	410			

Comments	THE TANK THE T	がかにきた	1世世纪李代	THE TOTAL	の記念を	所以即應到的學術性	
The second secon	***************************************	The state of the s	are weeks			THE PERSON NAME & ADDRESS OF THE PERSON NAME AND ADDRESS OF TH	
Supervision of Work	Been marked to the	Talk the state of	The state of	THE STATE OF	NR Use Only	A Service Committee of the Committee of	
		bandonment		11 12 12 12	Noted By	· 新田村 医多种产品	
or i broom by him boning country from	WEVER.		/	Date Received Noted By			
BOART LONGYEAR	03-	47-2001	B want ship.	· 1000年 - 1000日日日日日日 1000年	- Auto Tracks	不是一个工作。 安徽 2.12	
BART LONSYEAR Treet or Route 101 ALDERSON STREET	Telephon	e Number	Comme		(Section 1	A THE SECOND SECOND	

Well / Drillhole / Borehole Abandonment

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10/ DIDS25	NSTR	EET	(75) =	359-75 Signature of	90	and the same of the same	Company (New	
BOART LOVS	YEAR		03-2 Telephone	9-200	6	mments	er fina	
Supervision of Wor			Date of Aba			e Received	DNR Use	
A AND A SHOWN HAVE A REAL PROPERTY OF THE AND	THE PERSON NAMED IN	The state of the s			10 mg m 2 m 2	The same of the sa		CONTRACTOR OF THE PROPERTY AND
Comments	2.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		(中华国际)(20)	が語な場所	, - 18 / 2 C C C	15 1 10 Sec. 2	STATE STATE OF	
ANT THE	וואפואע			Surface	25.0	-		
Material Used To Fill	Harry Street Parket	* TOTAL TANKS	*********	From (ft.)	1 111 2 20	4		and Mix Ratio or Mud Weight
N/A	AND DESCRIPTION OF THE PERSON			Granuli Umas petroniesi	Bertool	No Var	Dentonite 6	
ves, to what depth (feet	Property Search	pth to Water (feet)	DRY	- 1 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	ite Chips		Bentonite - C	ement Grout
as well annular space g	routed?[Yes No	Unknown	For Monitor		and Monitorin		tonite Chips les Only:
						concrete) Grou		tonite-Sand Slurry * *
wer Drillhole Diameter	(in.)	Casing Depth (ft.)	Sealing Ma	terials Cement Gr	out	Cay	-Sand Slurry (11 lb./gal.
tal Well Depth From G	oundsurface (ft.	Casing Diameter	(in.)	(Bento	ned & Pou onite Chips		ther (Explain);	
Unconsolidated For		Bedrock		Condu	ctor Pipe-	Gravity C	onductor Pipe-	
ormation Type:						r from a known		Yes No
Other (specify):				If benton	ite chips v	e retopped? vere used, wer	e they	∐Yes ∐No
Drilled	Driven (Sandpoi	nt) Dug				after 24 hours	? .	Yes No
onstruction Type:		2,22				of rise to surface		Yes No
Borehole / Drillhole	If a Wel	Construction Report is attach.	available,	-	ing cut off	below surface	2	Yes No Yes No
Monitoring Well Water Well	26-2	9-1993 THEM 8-	11-1993		emoved?			Yes No
Provide March 1995 - 1995 - 1995	Original	Construction Date		Liner(s)	removed?			Yes No No
Well / Drillhole / Bo					nd piping r		A STATE OF THE PARTY OF THE PAR	Yes No
eason For Abandonme	nt WI	Unique Well No. of i			Liner, St	reen. Casin	& Sealing	SI. 33/13 Material
Latitude: DEG	MIN SEC	Longitude: DEG N	MIN SEC	City		· ause	Stat	
□ s		(estimated) OR	Well Locati	an -		tute of Owner	7	
Grid Locatio	DE	Local Grid Origin		PESTA	RUSA	TER		IE INDUSTRIE
SW NE	17	2 N	1/2 0 v	Present We	SRIGA all Owner	9 STREE	Original We	ell Owner
11/4 1/4	Section	Township Ra	ange E	Street Addr	ess of We		_	STILL STATE OF THE
ommon Well Name	2-5	Gov't Lot # (if app	olicable)	Facility ID	10900	License/Perr	nit/Monitoring I	NdCity, Village or Town
		lo. County	TH	Facility Nar	PEN	TAIR IS	ATER	
I Unique Well No.								

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Wastewater Waste Ma	anagement Remediation/Redevelopment Other:
1. General information	2: Facility/ Owner Information
WI Unique Well No. DNR Well ID No. County	Facility Name PENTONE 1. (0158)
Common Well Name Gov't Lot # (If applical	ble) Facility ID License/Permit/Monitoring NoCity, Village or Town
1/1/2 1/4 Section Township Range	Street Address of Well
SW NE 17 2 N 1/0	W 293 ISRIGHT STREET Present Well Owner Original Well Owner
Grid Location Feet N Feet D E Local Grid Origin	PENTAIR ISATER STA-RITE, INDUSTRIES
s w (estimated) OR	Well Location Street Address or Route of Owner
Latitude: DEG MIN SEC Longitude: DEG MIN	SEC City State ZIP Code USI 53/15
Reason For Abandonment WI Unique Well No. of Repl	lacement We 4 Pump Liner, Screen, Casing & Sealing Material
5. Well 7 Drillhole / Borehole Information	Pump and piping removed?
Original Construction Date	Liner(s) removed?
Monitoring Well 66-29-1973 THEM 8-11-	
Water Well If a Well Construction Report is available.	
Borehole / Drillhole please attach.	Was casing cut off below surface? Yes No N/A
Construction Type:	Did sealing material rise to surface? Yes No N/A
Drilled Driven (Sandpoint) Dug	Did material settle after 24 hours?
Other (specify):	If yes, was hole retopped?
Formation Type:	hydrated with water from a known safe source? Yes No N/A
Unconsolidated Formation Bedrock	Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.	(Bentonite Crips)
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Sealing Materials Neat Cement Grout Cay-Sand Slurry (11 lb./gal. wt.)
	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry * *
Was well annular space grouted? Yes No	Unknown Concrete Bentonite Chips For Maniforing Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Water (feet)	Bentonite Chips Bentonite Cement Grout Santhur Bentonite Sand Slum
5. Material Used To Fill Well / Drillhole	No Veries Sacks Sealand MixiRatio on
The state of the s	The state of the s
CHIPPED BENTONTE	Surface 30.4 4.0
6. Comments	
A Commission of the second of	的是一个大型,他就是一个人,我们就是一个人的,我们就是一个人,我们就是一个人的,我们们的,我们们的,我们们也是一个人的,我们们也是一个人的,我们们们的,我们们们 "我们们就是一个人的,我们就是一个人的,我们就是一个人的,我们们就是一个人的,我们们就是一个人的,我们们就是一个人的,我们们们就是一个人的,我们们们们就是一个人的
7. Supervision of Work	DNR Use Only
Name of Person or Firm Doing Sealing Work	Date of Abandonment Date Received Noted By
DOART LONG YEAK	03-21-2006 Comments
Street or Route	Telephone Number Comments (75) 359-7690
City State State SIP Code	

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Wastewater Waste Managem	ent Remediation/Redevelopment Other:
1. General information	2. Facility/ Owner Information
WI Unique Well No. DNR Well ID No. County	Facility Name 7
WALLOSTH	TENTAIR ISAIER
Common Well Name Gov't Lot # (if applicable)	Facility ID License/Permit/Monitoring NoCity, Village or Town
SUS NE 17 2 N 1/2	Street Address of Well W 293 LSRIGHT STREET
Grid Location	Present Well Owner Original Well Owner
Feet NFeet DE Local Grid Origin S DW (estimated) OR Well Lo	PENTAIR SATER STA-KITE, LADUSTRIES Incation Street Address or Route of Owner
Latitude: DEG MIN SEC Longitude: DEG MIN SEC	W DS/AVAN SIRSE ZIP Code US. 53/15
Reason For Abandonment WI Unique Well No. of Replaceme	ent We 4. Pump, Liner, Screen, Casing & Sealing Material
3. Well / Drillhole / Borehole Information	Pump and piping removed?
Monitoring Well Original Construction Date	Cinical straing veed t
Water Well	Casing left in place?
Borehole / Drillhole If a Well Construction Report is available, please attach.	Was casing cut off below surface? Yes ☐ No ☐ N/A
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? Yes No N/A
	Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured (Explain): (Bentonite Chips)
Lower Drillhole Diameter (in.) Casing Depth (fl.)	Sealing Materials Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.)
	Sand-Cement (Concrete) Grout Bentonite-Sand Sturry * *
	Bentonite Chips
Was well annular space grouted? Yes No Unkr	For Monitoring Wells and Monitoring Well Boreholes Only;
If yes, to what depth (feet)? Depth to Water (feet)	Bentonite Chips Bentonite - Cement Grout Bentonite - Send Slutty
5. Material Used To Fill Well/Forillhole	From (ft) Fo (ft) No. Yards, Sacks Sealand Mix Ratio or or Volume (circle one) Mud Weight
CHIPPED PENTENTIE	Surface 35./ 4.0
6. Comments	在1887年2月2日中国的1987年1987年1987年1987年1987年1987年1987年1987年
7	
7. Supervision of Work	DNR Use Only
	Abandonment Date Received Noted By
DOARTLONSYEAR 03.	30-2006
	ione Number Comments
City State ZIP Code	Signature of Berson Doing Work Date Signed
SCH6FIELD WIL 54476	10/N 03-30-2006

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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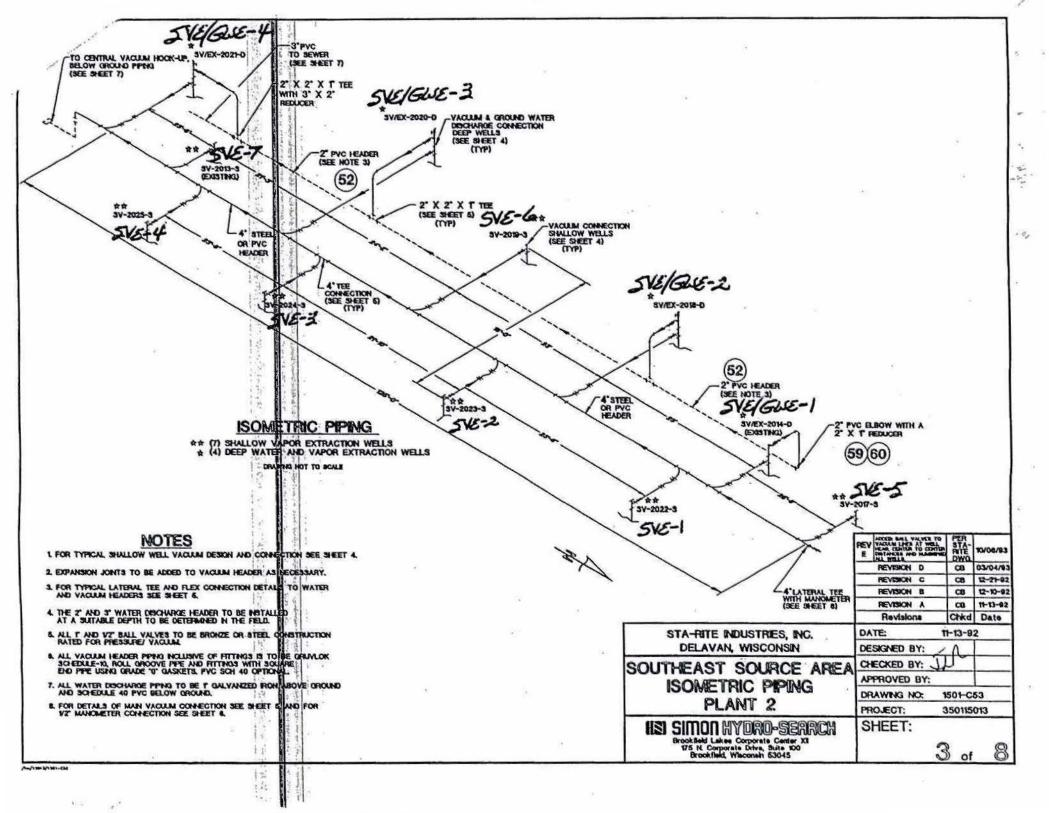
Route to: Drinking Water Watershed/	stewater Waste N	Management	Remediatio	n/Redevelopment	Other:	
1. General Information	的证书"和 _他 是否是这种	Arthur Safe	2 Facility/C	wner Informatio	n-175 de la constant	क्षेत्र के के का को के के किए के किए के किए के किए के किए
WI Unique Well No. DNR Well ID N		CONTRACT OF THE PARTY OF THE PA	Facility Name			
	I SALLISET F	4	T	ENTAIRIN	ALER	
Common Well Name	Gov't Lot # (if applic	able)	Facility ID			City, Village or Town
SV-1063-5			2650109			DELAVAN
%/% Section	Township Rang	e E	Street Address		-	
5W NE 17	2 N/	a Dw	Present Well Ov	GHT STRE	Original Well C	humae
Grid Location	Local Grid Origin		Present Well OV	ICATER		TWOWSTELES
Feet DNFeet DE		1	Street Address	or Route of Owner		The Market
Latitude:	l coelluda:	Well Location	293/18/	GHT STRE	ET	
DEG MIN SEC	Longitude: DEG MIN	SEC	City	and and	State	ZIP Code
1	<u> </u>	<u> </u>		W	151.	53/15
Reason For Abandonment WI	Unique Well No. of Rep	placement Wi	4. Pump, Line	r, Screen, Casin	g & Sealing Mat	erial
	WITH START OF PERSONS	9.8002.00.0	Pump and pir	oing removed?		Yes No NA
3. Well 7 Drillhole / Borehole Inform			Liner(s) remo	Co. W. C.	Ī	Yes No B N/A
Manager and Malall	Construction Date	11 0000	Screen remov		· F	Yes No NA
Water Well	7-1993 THEU 08-	11-1772	Casing left in		1	Yes No No NA
Borehole / Drillhole If a Well please	I Construction Report is ava	ilable,	V8000000000000000000000000000000000000	· Zanaka za		
Construction Type:			Was casing c	ut off below surface	9?	Yes No N/A
			Did sealing m	aterial rise to surfa	ce?	Yes No No N/A
Drilled Driven (Sandpoi	nt) Dug			settle after 24 hours	i?	Yes No No N/A
U Other (specify):				s hole retopped?	L L	Yes No No N/A
Formation Type:	-		hydrated with	nips were used, we water from a know	n safe source?	Yes No No N/A
			Required Metho	d of Placing Sealin	g Material	
Unconsolidated Formation	Bedrock		Conductor	Pipe-Gravity (Conductor Pipe-Pur	nped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in	1.)	Screened & (Bentonite	Chips)	Other (Explain):	
Lower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Material		Паше	and Slurry (11 lb./gal. wt.)
			Neat Ceme		Полити	
			Sand-Cemi	ent (Concrete) Grou	" =	te-Sand Sturry * * te Chips
Was well annular space grouted?	Yes No L	Unknown	Concrete			
- Comment of Colors distribution appropriate design of a color of the colors of the co			Management sales as	Wells and Monitorin	and the second second second	Name of the Control o
If yes, to what depth (feet)?	pth to Water (feet)	sey -	Bentonite Ci		Bentonite - Cerr	A MINISTER WITH A PERSONAL PROPERTY OF A LOSS COLOR OF
NA			Granular-Ba		_ Dentonite - See	
5. Material Used To Fill Well / Drillhole			From (ft.)	oft) No Yan	is, <u>Sacks Sealani</u> ume (circle one)	Mix Ratio or Mud Weight
CUPPED BETTER	2		44.	The second state of the second	0	inda radigite
CHI I TO BUNDAIL			Suntane 7			
						1
6. Comments	"是我没有是我的的事 "	160153637	(300 mm = 6)	MARKET HE PLAN	N. T. WASH	
The state of the s	a made a new paper of the all legs.	the state of	A Same Towns (1984)	A STATE BY AND A STATE OF	Salandar William Higher	THE MENT OF STREET STREET STREET
*						
7. Supervision of Work		Market Mark	Market State Lit	The state of the state of	DNR Use Or	Ily has a same of the
Name of Person or Firm Doing Sealing Wo	ork	Date of Abar	donment	Date Received	STREET, STREET	17.100 T. 12.44
BORET LONGYEAR		03-30	-2006	は研究の確認を	為北京建建	经验证证据
Street or Route		Telephone N		Comments	時長斯内經濟學	村 "我是我是
101 ALDERSON STR		(75) 3	59-7090	Strate to make the	A STATE OF THE STA	and the second second
5-16. ASIN	State ZIP Code	17/	Signature of Per	on Doing Work		ate Signed
DUNUIUM _	W1. 547	10	1011	N	15	of do delle

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Wastewater Waste Manual Control of the Contro	agement II	Remediati	ion/Redevek	opment	Other:	
1. General information	· 2: 4	Facility /:	Owner Inf	ormation -	A LY LANGE	本。1990年1879年
WI Unique Well No. DNR Well ID No. County		lity Name		0115	=_	
WALLOSTA			ENIAL	K WALL	EK .	. Man or Town
Common Well Name SV-1066-5 Gov't Lot # (if applicable)	e) Faci	11ity ID		ense/Permit/M	onitoring NaCil	y, Village or Town
1/4 1/4 Section Township Range		et Address				- The state of the
SUS NE 17 2 N 1/2	7 w 2	93 W	CIGHT?	TREET.	Х.	
Grid Location	Pres	sent Well C	Owner	100	Original Well Ov	AND THE RESERVE OF THE CASE OF THE PARTY OF
Feet NFeet E Local Grid Origin	12	JIHR.	s or Route	The same of the sa	VATILE	INDUSTRIES
	ell Location	92 / 18	VISIT S	TESST		
Latitude: DEG MIN SEC Longitude: DEG MIN S	EC City		acorre	77.22	State	ZIP Code
N	$ \mathbb{Z}$	DELAV	AN	4	151.	23/12
Reason For Abandonment SNEDIATION CONGLETE WI Unique Well No. of Replan	cement We	Pump, Lii	ner, Scree	n, Casing &	Sealing Mate	nal
3: Well 7 Drillhole / Borehole Information			piping remov			Yes No NA
Original Construction Date	u 🗎	iner(s) ren	noved?		· <u>L</u>	Yes No N/A
Monitoring Well 26-29-1593 Title 08-11-	-1993 s	creen rem	noved?			Yes No NA
Water Well If a Well Construction Report is availab	C	asing left	in place?			Yes UNO UNIA
Borehole / Drillhole please attach.	500	Vas casing	cut off belo	w surface?		Yes No No N/A
Construction Type:				e to surface?		Yes No No N/A
Drilled Driven (Sandpoint) Dug			il settle after		L	Yes No N/A
Other (specify):			was hole reto		1_	Yes ∐No MA
	lf b	bentonite vdrated wi	chips were ith water from	used, were th m a known sa	ey fe source?	Yes No No N/A
Formation Type:				ng S <u>eal</u> ing Ma	MAIN CONTRACTOR OF THE PARTY OF	
Unconsolidated Formation Bedrock		Conduct	or Pipe-Grav	rity U Cond	uctor Pipe-Pum	ped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)		(Bentoni	d & Poured te Chips)	☐ Other	(Explain):	
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Sea	ling Mater	mais ment Grout		Cay-Sar	nd Slurry (11 lb./gal. wt.)
n 9 8 88 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F		ment (Conc	rete) Grout	Bentonit	e-Sand Slurry * *
	l =	Concrete	- 61	10.07 0.000	Bentonit	e Chips
Was well annular space grouted? Yes No L	Unknown For			Monitoring W	ell Boreholes (Only:
If yes, to what depth (feet)? Depth to Water (feet)	cy.	Bentonite	Chips	E E	entonite - Cem	ent-Grout-
	E	Sanulac	Bentunitas	<u> </u>	entoniteSano	
5. Material Used To Fill Well I Drillhole	Fre	om (ft)	To juij V	No. Yards	acks Sealant (circle one)	Mix Ratio or Mud Weight
CHODO DET TE	*1		30.4	410	200	
CHITTEH EXMONIC		ur ruce	2011	- / -		
			5/3			i i
6. Comments	Spill stip	X FF X	设计图外 发展	(2) \$4.5%	ではなる。	
The state of the s	1600.00 a	Friday Canto	Se 11 - 4 - 5	a constituent	DUDUS A	A STATE OF THE PARTY OF THE PAR
7. Supervision of Work	ate of Abandon	ment	Data D	eceived	DNR Use On Noted By	No see the work of the
Name of Person or Firm Doing Sealing Work	23 - 33 - 3	200/0		12 W. 2 T.	P. Facility	"是'本"专业等。
Street or Royte	elephone Numb	er	Comm	ents 🗼 👾	建筑设置	1.7
10/ ALDERSON STREET	75) 359			4	Conselhat a	
State ZIP Code WI. SHA	76 Sign	nature of	erson Doin	Work		ate Signed



TU-30 752 FT-\[\Delta \Delta \] 77-5 77.4 77-3 5VE/ QUE-2018 SVE, GWE-518 6 5VE1 019 QUE-3

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Wastewater	Waste Management	Remediation	NRedevelopment Othe	r
1. General information	PERSONAL PROPERTY.	2 Facility/O	wner information #	という。
WI Unique Well No. DNR Well ID No. County	a Brackette the Market & 18 161 This	Facility Name	And the Control of the State of	y 255 2 15 Be V 117 2 2 117 2 2 2 2
	LUSORTH	1	CITAID I CATE	•.
	t # (if applicable)	Facility ID	NIAIT DAIG	ring NaCity, Village or Town
CC-PT-1	(w (ii abbiicabia)	26501090		DELOVON
SE-7/-1				SILHVAN.
1/4 1/4 Section Townshi	p Range E	Street Address o		_
515 NE 17 2	N 16 0W			
Grid Location		Present Well Ow		al Well Owner
Feet NFeet DE Local Gr	d Origin	PENTAIR	SAIER STA	RIVE INDUSTRIES
☐ s ☐ w ☐ (estimate	d) OR Well Location	Street Address	or Route of Owner	
I nilhuda: I nanihuda		293 LSR	IGHT STREET	tra for the state of the state
Lautude. DEG MIN SEC	DEG MIN SEC	City		State ZIP Code
N	V	DELAVA	?N	111 53115
	II No. of Replacement W			ing Material
EMEDIATION COMPLETE				
3. Well 7 Drillhole / Borehole Information	XXX (0) 在60 时间 10 10 10 10 10 10 10 10 10 10 10 10 10	Pump and pip	ing removed?	Yes No NA
Original Constructi		Liner(s) remov	ved?	☐ Yes ☐ No ■ N/A
Monitoring Well / / // // // // // // // // // // //		Screen remov	ed?	Yes No NA
Water Well	0/4	-	G1 527	Yes No No N/A
Borehole / Drillhole If a Well Construction	Report is available,	Casing left in p	piacer	Tes Divo Divin
		Was casing cu	ut off below surface?	Yes No No N/A
Construction Type:		Did sealing ma	aterial rise to surface?	Yes No No N/A
Drilled Driven (Sandpoint)	Dug		ettle after 24 hours?	Yes No No NA
=		16.000 to 10.000 to 10.000 to 10.000	hole retopped?	
Other (specify):			ips were used, were they	L Yes L No ME N/A
Formation Type:		hydrated with	water from a known safe sou	irce? Yes No NA
Tomation Type.			of Placing Sealing Material	
Unconsolidated Formation Bedro	ock			Pipe-Pumped
		Screened &		
Total Well Depth From Groundsurface (ft.) Casing	Diameter (in.)	(Bentonite C		an):
21.61	20	Sealing Materials		
Lower Drillhole Diameter (in.) Casing I	Depth (ft.)	Neat Cemer		Clay-Sand Slurry (11 lb./gal. wt.)
			ent (Concrete) Grout	Bentonite-Sand Slurry * *
		IA	int (Concrete) Grout	Bentonite Chips
Was well annular space grouted?	No Unknown	Concrete		National Control of the Control of Control o
Visited and A. Landy of the MANAGE STREET, and the second			Vells and Monitoring Well Bo	
If yes, to what depth (feet)? Depth to Water	er (feet) DZV	Bentonite-Ch	ips Bentoni	te - Cement Grout
Control of the Contro	determined the same	Granular Ber	Nonite Banton	ta_Sand Slumy
CONTRACTOR OF THE PROPERTY OF	NEW MARKETON PARKETON OF THE P	STANDARD BEAT	Andrew Mo Yards Sacks	Seniant Wiv Batto or
5. Material Used To Fill Well / Drillhole		From arts 12 To	(fts) (No. Yards Sacks or Volume (circ	SealanD MixiRatio or Mud Weight
CHIPPED BENTONITE		Surface 27	1/1 0.25	
CHI DE BUNISHIE				
	Mark The Living Construction and Section	artheir Company of Company of Company	O to a California managina and managina di anno di ann	The state of the s
6. Comments	完全国,而对对加州的	はの表現を表現	在工具。在基础是以下2011年	作进 地名美国西班牙
	2			y
14			18 700	
7. Supervision of Work		THE PROPERTY OF THE	DNR	Use Only
Name of Person or Firm Doing Sealing Work	Date of Abar			ed By
Boart loss year		-0/0	计图像数据数据数据数据	
Street or Route	Telephone N		Comments	A STATE OF THE PARTY OF THE PAR
	Parameter and Contraction of the	59-7090	本等的表现是由地位的一名的一点是	THE STANFAST OF STANFAST
City - State	ZIP Code	Signatuse of Pers	of Doing Work	Date Signed
Schofield o State	54476	1/5	Z Donig Huik	
3611011600 00	24140	Action		3-20-010

Well / Drillhole / Borehole Abandonment

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Route to: Drinking Water Watershed/Was	tewater [Waste M	anagement	Remed	diation/Rede	evelopment	Other:	
1. General information	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Charles of	dr as size	2. Facilit	v/Owner	Information	NAME OF THE	Length Might be the length
WI Unique Well No. DNR Well ID No.		* (- 400 - 500)	TEN OF MARKAGAN	Facility Nar			Test Privates	The state of the s
	1 , -	11SORT	<i>W</i>		TENT	DIR. 1.	SOTER	
Common Well Name		# (if applica	able)	Facility ID	1000	License/Pem	nit/Monitoring N	City, Village or Town
SE-PT-2				26501	0900			DELOVAN
1/4 1/4 Section	Township	Range	e E E	Street Addr	ess of Well		1 120	No.
51.1 15 17	2	N i	6 Tw	293	LIRK	HT 57	EFFT	
Grid Location	12	11/1	2 W	Present We	Il Owner	411	Original We	Il Owner
Feet NFeet DE	Local Grid	d Origin		PSJIA	IRISA	TER	57A-RI	E. INDUSTRIES
	(estimated	m on I	Well Location	Street Addr	ess or Rou	ite of Owner		
II athiday	Longitude:			293	ISRIGI	475TR	EET	
DEG MIN SEC		DEG MIN	SEC	City			State	ZIP Code
N	1		7	DELL	WAN		. 14	1 5315
Reason For Abandonment WIL	Inique Wel	I No. of Rep	placement W	4 Pump	Liner Scr	een Casino	& Sealing M	aterial
/ 00							County of the second second	
3. Well 7 Drillhole / Borehole Informa	ation	THE PERSON		Pumpan	d piping re	moved?		Yes No No No
Original	Construction	on Date		Liner(s)	removed?			Yes No No
Monitoring Well	KNOW	sw.		Screen n	emoved?	1187		Yes No No
Water Well	Construction	Report is avail	IsNa	Casing le	eft in place?	•		Yes No No N/
Borehole / Drillhole please a		Troport is a va-	iaus,	Ween	ing out off h	elow surface	,	Yes No No
Construction Type:				THE STREET, ST	Work All the Wood of the West			
		П-		99950 W	William Town	rise to surfac		Yes No No
Drilled Driven (Sandpoin	it)	Dug				fter 24 hours	?	Yes No No
Other (specify):				100 To 10	, was hole	Control of the Contro	1440	☐ Yes ☐ No ■ N/
F						from a known	e they safe source?	Yes No No No
Formation Type:						acing Sealing		Tes Line Line
Unconsolidated Formation	Bedro	ck			ctor Pipe-G		onductor Pipe-F	umped
Talal Mall Death From Convention for 18 1	basin p	VtP-	,		ned & Poure			
Total Well Depth From Groundsurface (ft.)		Diameter (in.	.)		nite Chips)	~ ⊔о	ther (Explain):	
Lower Drillhole Diameter (in.)		30		Sealing Ma	terials	t .		
Lower Drillnote Dizitieter (in.)	Casing D	Depth (fL)		Neat C	ement Gro	ut	☐ Clay-	Sand Slurry (11 lb./gal, w
	1			Sand-	Cement (Co	ncrete) Grout	Bento	onite-Sand Slurry " *
Was well annular space grouted?	Yes	No C	Unknown	Concre		318		onite Chips
was well armular space grouted?	Tes	INO L	_ Unknown		NAME OF TAXABLE PARTY.	nd Monitorina	Well Borehole	s Only:
If yes, to what depth (feet)?	th to Wate	r (feet)			te Chips		Bentonite - C	N. C.
and the second of the second rest of the second second	and the same of th	been de	RY -	178300000000	r Bentonite	The second second second	Bentonita S	State was the same of the same of the
///	EN NYTHE LOUIS	**************************************	and the same			the land was a second		Marian American 11 Miles de la
5. Material Used To Fill Well / Drillhole	e en la salación			From (ft)	To (ft)	No. Yard	Sacks Seals me (circle one	MixiRatio or ** Mud Weight
CILIPPOD BETT ITTE	- many of globals	TEN SURF NEW TOTAL STREET	NAME OF TAXABLE AND	A 25 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	28.0	0:0		ile and sasidiff
CHITTEH LENIONITE		_		Surface	10:0	0.0	C2	
THE TOO TO HARDON THE S. W. L. S.	Company of the Compan	F4 9771 2 1 1 1 1 1	The same of the sa			A STATE OF THE STA	-4.00	
6. Comments	於阿斯斯		光型作品的	政府的明显	2、大约3.5	可等特別	理。用的管理	是此可是然而於理解
	MOTOR SET CONT.		. (1)	-		R.		
7. Supervision of Work		Marine Marine	Cate - Adding		· 在1	is at the line	DNR Use	Only in the book of
Name of Person or Firm Doing Sealing Wor	k	1	Date of Aba		Date	Received	PRINCIPLE OF BUILDING CONTRACTOR	
BOART loss year			3-20	-06	TAKY.	はかればから	域。在河南	A STATE OF THE STATE OF
Street or Route			Telephone N	Number		ments	18 18 18 18 18 18 18 18 18 18 18 18 18 1	在"我们不能让你
101 Alderson st		1	(715) 3	59-709		and the	The state of the s	Committee that the same
City -	State	ZIP Code		Signature of	Person Do	ing Work		Date Signed
schofield o	401	5447	4	No.	7			3-20-06

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Wastewater Waste Ma	anagement	AND THE PROPERTY OF THE PROPER	Redevelopment	Other:			
1. General Information	the contract	2. Facility / Ov	vner information	建筑。在 1000年	gradual from the terms		
WI Unique Well No. DNR Well ID No. County		Facility Name		(III-21)			
/ SALWORTA	2	15	TIDIR 1	INISP.			
		Facility ID	l icense/Perm	it/Monitoring No	City, Village or Town		
Common Well Name Gov't Lot # (if applica	iole)	26501090			DELOVAN		
SE-71-2					BILLHVHIN		
1/4 1/4 Section Township Range	E	Street Address of					
565 NE 17 2 N 1/3	i Tw	293 /1	SIGHI 21)	135			
Grid Location		Present Well Own	ier	Original Well	[MANAGER AND MANAGER AND		
Feet NFeet DE Local Grid Origin		YSJIAIR)	SAIER	SIA-KIU	INDUSTRIES		
	Well Location	Street Address o	r Route of Owner				
	AAGU FOCAGO	293 1.58	IGHT STE	FE.1			
Latitude: DEG MIN SEC Longitude: DEG MIN	SEC	City	Carrie Gira	State	ZIP Code		
	W		1	17.0	1 5315		
Reason For Abandonment WI Unique Well No. of Rep		- MUSTON	A STATE OF THE STA	200			
EMEDIATION COMPLETE		4; Pump; Liner	, Screen, Casing	lie Sealing in	reing Park The Park T		
	na Pensari	Pump and pipir	ng removed?	Į	Yes No No N/A		
3. Well 7 Drillhole / Borehole Information	Server and the				Yes No No N/A		
Original Construction Date		Liner(s) remov		i			
Monitoring Well Lukklows		Screen remove	107		Yes No NA		
Water Well If a Well Construction Report is avail	inhia.	Casing left in p	lace?		Yes ■ No L_N/A		
Borehole / Drillhole please attach.	aute,		t off below surface	2	Yes No No N/A		
Construction Type:			aterial rise to surfac		Yes No No NA		
Drilled Driven (Sandpoint) Dug		Did material settle after 24 hours?					
Corporation)		If yes, was hole retopped? Yes No N/A					
Other (specify):		If bentonite chi	ips were used, wer	e they			
Formation Type:			water from a know		Yes L No L N/A		
		Required Method	of Placing Sealing				
Unconsolidated Formation Bedrock		Conductor P	Pipe-Gravity UC	onductor Pipe-Pu	ımped		
Total Well Depth From Groundsurface (ft.) Casing Diameter (in	1	Screened &	Poured C	ther (Explain):_			
	.,,	(Bentonite C	Chips)	4 100 -40			
16.73 1.30		Sealing Materials	t .	П.,			
Lower Drillhole Diameter (in.) Casing Depth (ft.)		Neat Cemer	nt Grout		sand Slurry (11 lb./gal. wt.)		
2.13		Sand-Ceme	nt (Concrete) Grou	t Bentoi	nite-Sand Slurry " "		
	7	Concrete			nite Chips		
Was well annular space grouted? Yes No L	■ Unknown		Vells and Monitorin	a Wall Bambalas	Onle		
Name and Associated the Control of t			ens and worker		ment Grout		
If yes, to what depth (feet)?	EU	The state of the state of the state of	the Charles on the Shad was should have	A SECRETARY OF SECRETARY OF SECRETARY OF SEC.	BERLA DE CARLO DE MERCHANISTE CONTRACTOR CON		
The Control of the Co		Granular Ben	tonite	Bentonita - Sa	nd Slurry		
	NEW PER	From (ft.)	No. Yar	is Sacks Seala	Mix Ratio or		
5. Material Used To Fill Well I Drillhole		From (ft) 45 44	or Vol	ume (circle one	Mud Weight		
CHIPPED BENTONITE		Surface 1/2	75 0	25			
CHILLER PRIVITE	-	12	·				
The second secon	San Array Species which who	L ARCHEOLOGY OF THE STREET	of the California and the late and the	white the Indiana	CONTRACTOR AND ADDRESS OF THE PARTY.		
6. Comments	计划的程序	はおいいない。	145 到1755年	Sed to Anti-23	MANY THE WAR TO SEE		
	84	The state of the s			.74		
*	E		4				
7. Supervision of Work	THE WAY	SOLENIA SOLEMATINE Literatura Sangles	Not bearing	DNR Use C	Only		
Name of Person or Firm Doing Sealing Work	Date of Aba		Date Received				
2000-000-000-000-000-000-000-000-000-00	7-9-	-0/0	2.4640163	被探讨			
BOART 1013 YEGE	Number	Comments		3-44.2000 自由"证。"			
		59-7090	Visite Control		20% A 40% Exch. 少别的。		
101 Alderson st		Signatuse of Pers		4 - 4 - 5 - 1 - 1 - 2 - 2 - 3	Date Signed		
State ZIP Code		Signatuse di Feis	Z John S Hork		3-20-0/2		
VERD F/8/04 60 10/ 1547	'D	1 /5	The state of the s	ACCOUNT OF THE PARTY OF THE PAR			

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Was	tewater [Waste N	Management	Reme	diation/Redev	relopment	Other:	
1. General information	1121	Villa Selle	SHE AND	2 Eacilit	v / Owner i	nformation	PARTY OF THE	Sugard Malayan Light Co
WI Unique Well No. DNR Well ID No.	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED	a Kranffelian i month	ATTACA TO STATIONS	Facility Na			WINE THE MENTS HELD	7.88 4.44 KW.
		WORT		- 100	TENI	AIR L	ALER	4
SE-PT-4	Gov't Lot	# (if applic		Facility ID		icense/Perm	nit/Monitoring f	DELAVAN
SAL NE 17	Township		6 ■E	002	ress of Well	HT ST	EFET	
Grid Location	7	- "	<u> </u>	Present We	ell Owner		Original We	
Feet NFeet DE	Local Grid	Origin		YESTIA	ress or Rout	ER.	DIA-KI	IE INDUSTRIES
	(estimated		Well Location	on Street Addr	ISRIGH		CCT	
Latitude: DEG MIN SEC	Longitude:	DEG MIN	1	V DELL	IVAN		Stat /.	e ZIP Code
Reason For Abandonment WI LEMEDIATION COMPLETE	Jnique Well	No. of Re	placement V	- Cour		en, Casing	& Sealing	Material
3. Well / Drillhole / Borehole Inform	tion 15 365	ES SECONO	为村子 (京都大大)	Pump ar	nd piping rem	oved?		Yes No No No
	Construction		Children Carry 11	Liner(s)	removed?			Yes No No N/
Monitorina Wall	KNOW			Screen r	emoved?			Yes No No
Water Well	Construction		PaNa	Casing le	eft in place?			Yes No No
Borehole / Drillhole please a				Was cas	ing cut off be	low surface	?	Yes No No No
Construction Type:					ng material r			Yes No No
Drilled Driven (Sandpoir	nt)	Dug		100000000000000000000000000000000000000	rial settle aft			Yes No No
Other (specify):	97/ 3		4	If yes	s, was hole n	etopped?		Yes No No No
					ite chips wer			
Formation Type:					lethod of Pla	and the state of t	safe source?	Yes L No L N/
Unconsolidated Formation	Bedro	ck			ctor Pipe-Gr		onductor Pipe-	Pumped
Total Well Depth From Groundsurface (ft.)		lameter (ir	1.)		ned & Poured onite Chips)		ther (Explain);	
Lower Drillhole Diameter (in.)	Casino D	epth (ft.)		Sealing Ma	terials	t .	П.,	
Lower Diamoie Diamoies (an)	7.1	7		Neat C	Cement Grou	ř.		-Sand Slurry (11 lb./gal. w
				Sand-	Cement (Con	crete) Grout	_	onite-Sand Slurry " "
Was well annular space grouted?	Yes	No L	Unknown					onite Chips
If yes, to what depth (feet)?	oth to Wate	(feet)	DOW	-	ing wells an ite-Chips	a Monitoring	Well Borehold Bentonite - C	
MA	The Sections	and a second			r Bentanite	er matchert er	Bentonita S	and Slumy
5. Material Used To Fill Well Drillhole				Con more	To(th)	No. Yard	Sacks Seal	anD or MixiRatio or at e) Mud Weight
CHIPPED BENTONITE				Surface	17.17	0.	25	
	50%							
6. Comments	的 第二章	payer ye	法制品与 多	拉爾的意思	A THE S	""学生现代	TOTAL PROPERTY	PER ENGLISHED
			18			¥		
7. Supervision of Work				AND A LONG	说题 ,此后	Tuning Sa	DNR Use	Only
Name of Person or Firm Doing Sealing Wo Beart leas year			Date of Aba			Received	CHARLES STREET, STREET	
Street or Route			Telephone I	Number	Comn	nents	Said First	This was the table
101 Alderson st			A to see the grant of the second	59-709	0	STEAMERIN		
City -	State	ZIP Cod	e		Persent Doir			Date Signed
scho Field 0	401	544	7	No.	7			3-20-06

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Wast	lewater] Waste M	anagement	Remedia	ation/Redeve	lopment 🔲	Other:	
1. General Information	ESPECE:	计为中心	相"小山湖			formation 🐬	東於其位軍	言語を表示
WI Unique Well No. DNR Well ID No		いつきてん	4	Facility Nam	TENTA	IR ISAT	ER_	
Common Well Name	Gov't Lot #	(if applica	able)	Facility ID	900	ense/Permit/M		ity, Village or Town
54 NE 17	Township	Range N //	3 ■ E		LIRIGH	H STRE	ET	
Grid Location	-	170	<u>е П.,</u>	Present Well		the state of the s	riginal Well O	TNDUSTRIES
Feet NFeet DE	Local Grid (estimated)		Well Location		ss or Route	of Owner	1A-1412 T	TWANTENATO
Latitude: DEG MIN SEC	I annihuda:	DEG MIN	SEC	293 Z	SKIGH	STREE	State	ZIP Code
N	1	Va of Day	<i>w</i>	DELA	VAN		WI	53115
Reason For Abandonment WIL	Juidne Meil	No. of Ket	placement We	4. Pump 1	liner, Scree	n, Casing &	Sealing Mat	erial
3: Well 7 Drillhole / Borehole Inform	ation .	n (A) en en	HALL BEAUTY		t piping remo	ved?	F	_Yes
Manitorina Wall	Construction	2		Liner(s) re Screen re			Ĭ	Yes No NA
Water Well	KHOW	en andrewall states	2000		ft in place?			Yes No NA
Borehole / Drillhole If a Well please a	Construction Fittach.	leport is ava	lable,	-	ng cut off bel	ow surface?		Yes No No N/A
Construction Type:		7111-1				se to surface?		Yes No No NA
Drilled Driven (Sandpoin	nt) [Dug			ial settle afte		Ļ	Yes No NA
Other (specify):					, was hole re	topped? used, were the		」Yes ∐ No ■ N/A
Formation Type:				hydrated	with water fro	m a known saf	fe source?	Yes No No N/A
Unconsolidated Formation	Bedroo	k			ethod of Plac ctor Pipe-Gra	ing Sealing Ma vity Condu	iterial uctor Pipe-Pun	nped
Total Well Depth From Groundsurface (ft.)		ameter (in	.)	(Bento	ed & Poured nite Chips)	Other	(Explain):	
17. 33 Lower Drillhole Diameter (in.)	Casing D	Jan Stranger		Sealing Mat		t ,	□ Clay-Sa	and Slurry (11 lb./gal. wt.)
	7.3	<u> </u>			ement Grout Cement (Cond	creta) Grout		te-Sand Slurry " "
	7. I	5 [Unknown	Concre	98701	1616/ 01001	Bentoni	te Chips
Was well annular space grouted?	Yes	INO L	_ Unknown	For Monitori	na Wells and	Monitoring We	ell Boreholes	Only:
If yes, to what depth (feet)?	pth to Water	(feet) 2	jey-		te Chips r Bentonite		entonite - Cem entonite - Sen	nent Grout
5. Material Used To Fill Well? Drillhole				From (ft)		No. Yards S		
CHIPPED BENTONITE	5	10112 (010)		Surface	17.33	0.2		
	2000	GT.						
	and the state of a	a (Treeznor	SEASON AND THE	COMPANY OF THE	POSTE ENGALE	THE WATER STREET	mil mesens	Listore (Franchistation)
6. Comments	Mary Mikely	3 m. 140	***********	THE RESERVE THE	0年四次2日	APLEASE SPORT	410 TO 10	Carefit L. L. Law Mile To Jacks H. W. T. C.
The second of th		CLANIC TOTAL	Security of the second	The state of the s		Series and the series	DNP IIës Or	nly and the same of
7. Supervision of Work Name of Person or Firm Doing Sealing Wo	ork	Value of C	Date of Aba	ndonment	Date F	Received		
BOART 1003 YEGA		-	3-20	-06	3.75	ALCON H	Print	
Street or Route			Telephone I		Comm	ients		
City .	State	ZIP Cod		Signatuse of		g Work		Date Signed
sella Field 0	ed 1	544		Har	7			3-20-06

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Wast	tewater Waste	Management	Remed	iation/Rede	velopment	Other:	
1. General information	SERVERY CONFE	Physicania.	2 Facility	// Owner	Information	W. L. Harris	表演的教练中的有效 。
WI Unique Well No. DNR Well ID No		T/	Facility Nam		TOLR 1.50	TER,	
Common Well Name SV-2022-5	Gov't Lot # (if appli	cable)	Facility ID	0900	License/Permit/		y, Village or Town
%/% % Section 17	Township Ran	ge E	Street Addres	SRISH			
Grid Location Feet NFeet DE	Local Grid Origin		Present Well	Owner C/SAZ	TR.	Original Well Ov	oner Tadpustries
	(estimated) OR	Well Location	Street Addre	ess or Rou	ite of Owner	-	
Latitude: DEG MIN SEC	Longitude: DEG MI	7	City DELA	KIGHT Val	HIE	State	ZIP Code
Reason For Abandonment WILL MEDIATION CONGLETE	Inique Well No. of Re	eplacement W	4 Pump, 1	iner, Sci	een, Casing t	Sealing Male	rial 18
3. Well / Orillhole / Borehole Informa	ation - Vonten	क्षांद्र ५०० व्यक्त	Pump and	d piping re	moved?	<u> </u>	Yes No No N/
Manitorina Wall	Construction Date		Liner(s) re		260		Yes No REN
Water Well	7-1913 THEN 08	-11-1993	Screen re				Yes No No
Borehole / Drillhole If a Well please at	Construction Report is av	allable,		ft in place?	Ti day Sa		
Construction Type:					elow surface?		Yes No No N/
Drilled Driven (Sandpoin	t) Dug		200000000000000000000000000000000000000	CALCULATION OF THE PARTY OF THE	fter 24 hours?	Ī	Yes No No
Other (specify):	, <u> </u>			was hole	Control of the Contro		Yes No No N/
			If bentonit	te chips we	ere used, were t	hey afe source?	Yes ONO ON
Formation Type: Unconsolidated Formation	Bedrock		Required Me		acing Sealing N		
Total Well Depth From Groundsurface (ft.)	Casing Diameter (i	n.)	Screened & Poured (Bentonite Chips)				
Lower Drillhole Diameter (in.)	Casing Depth (fl.)		Sealing Mate	enais ement Gro	ut .		d Slumy (11 lb./gal. w
Vas well annular space grouted?	Yes No I	Unknown	Concre	te	encrete) Grout	Bentonite	
f yes, to what depth (feet)?	oth to Water (feet)	DEV	and Shares and A	ng Wells a te Chips	and the second second second	Vell Bareholes O Bentanite - Ceme	
Material Used To Fill Well J Drillhole				-Seutonite		Sacks Sealant	
. Material Used To Fill Well Julinole		美洲沿岸 中	From (ft.)	10 (ft.)	OI TOTAL	e (circle one)	Mud Weight
CHIPPED BESTONTE	5		Surface	22.K	3.0)	
. Comments		स्ट महासार के स	M. 1817 (\$1817)	5/25/29.02°	en la estador	mo I shakara n	
CHAMPAGA MINONIA AND MANAGA MA	STATE OF STREET, STATE OF STAT	A LONG TO STATE OF	C. W. 1. O. 1.	S. M. Sandy S. J.	48 · 哲(44.6] 《[A. 146.6]	ALL STATEMENTS	AND A CONTRACT STATE ALL PARTY
. Supervision of Work	The state of the state of				San State (S) Colo	DNR Use Onl	y and the second are second
lame of Person or Firm Doing Sealing Wor	IK.	Date of Aba	7-2006	Date	Received	Noted By	是是是
Treet or Route	ET	Telephone I			ments		建筑建设
5-46AELD	State ZIP Con		Signature of		ing Work		te Signed 3-27-2006

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to: Drinking Water Watershed/Was	tewater Waste	Management	Remediation	n/Redevelopment	Other:
1. General information	2003年5月20日	的序形的	2 Facility/O	wner information	安全区的共享企业的
WI Unique Well No. DNR Well ID No.		24 3 74 35 43 424	Facility Name		
	ISALLEST,	74	Ta	ENTAIR IS	WER
Common Well Name	Gov't Lot # (if appli	cable)	Facility ID		it/Monitoring NdCity, Village or Town
5V-2023-5		IS/	2650/09	@	DELAVANO
X/X Section	Township Ran	ge E	Street Address of		_
SUS NE 17	2 N /	/a ∏w		GHT STREE	<i>t</i> :
Grid Location	1		Present Well Ow	mer	Original Well Owner
Feet NFeet DE	Local Grid Origin		THIBIR	SALER	STA-RITE INDUSTRIES
	(estimated) OR	Well Location	on a	or Route of Owner	_
Latitude: DEG MIN SEC	Longitude: DEG MI	N SEC	293 ISRI	SKI ALKEE	State ZIP Code
l l N	Company of the second of the s	W/S-25065380	City DELAVA	./	111 52115
Reason For Abandonment WIL	Unique Well No. of Re			A CONTRACT TO SECURITY	8 Sealing Material
MEDIATION COMPLETE			4. Pump, Line	r, Screen, Casing	e Sealing waterials (6.5 3.4 %)
3. Well / Drillhole / Borehole Inform	ation	14:3272-15-16-1	Pump and pip	ing removed?	∐ Yes ∐ No Mar N/A
Original	Construction Date	CA SHOWN YOU KIND	Liner(s) remov	ved?	☐ Yes ☐ No ☐ N//
Monitoring Well	9-1983 THELL OF	2-11-1993	Screen remov	red?	Yes No No
Water Well	Construction Report is av		Casing left in	place?	Yes No N/
Borehole / Drillhole please a	ittach.	anable,	_	0.00	Yes No No No
Construction Type:			CONTRACTOR CONTRACTOR CONTRACTOR	ut off below surface?	
_			The the Residence of the State	aterial rise to surface	
Drilled Univen (Sandpoir	nt) L Dug			ettle after 24 hours?	
Other (specify):				s hole retopped?	☐ Yes ☐ No ■ N/A
Formation Type:			hydrated with	ips were used, were water from a known	safe source? Yes No No
				d of Placing Sealing	
Unconsolidated Formation	Bedrock			The state of the s	inductor Pipe-Pumped
Fotal Well Depth From Groundsurface (ft.)	Casing Diameter (i	n.)	Screened & (Bentonite (her (Explain):
ower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Materials	s	По о на нете
Constitution (may	7.0		Neat Ceme	nt Grout	Cay-Sand Slurry (11 lb./gal. wt
346.00	17.0		Sand-Ceme	ent (Concrete) Grout	
Was well annular space grouted?	Yes No	Unknown	Concrete		Bentonite Chips
· · · · · · · · · · · · · · · · · · ·		10.00	For Monitoring V	Vells and Monitoring	Well Boreholes Only:
	oth to Water (feet)	DEV	Bentonite Ch	ips	Bentonite - Cement-Grout
	1760.36 (1992) L. (1)9 (1 - 1)		Granular-Ber	doulteelluols	Bentonite Sand Slurry
Material Used To Fill Well / Drillhole	2000年7月2日日本	公室 建筑金	From (ft.)	o (ft) No. Yards	Sacks Sealant) Mix Ratio or
Waterial area down in Act Duniole	Corner Carrie	30 11 11 27 17	From 42 3		me (circle one) Mud Weight
CHIPPED BENTONTI	5		Surface 2/	1.70 3	.0
				Name of the second	
. Comments	三种的基本的	法契约案法	的地位的政策	经证据的 适构成是	可能性的原理的原理的原理的原理的原理的原理的原理的原理的原理的原理的原理的原理的原理的
		•			
31					
. Supervision of Work	The second second	4 14 14 14 14 14 14 14 14 14 14 14 14 14	Library wilder	The second second	DNR Use Only
ame of Person or Firm Doing Sealing Wo		Date of Aba	ndonment	Date Received	Noted By
DORETLANSYEAR		03-2	7-2006	以外的一个个种种	語。因為自然的意思的
treet or Route		Telephone	Number	Comments	。 第四次的一种是可以为一种
10/ ALDERSON STRE		(75) 3	59-7090	THE TOWNS THE PARTY OF THE	Account to the second to the s
ity 5-11 17-18	State ZIP Con	ie/n/	Signature of Pers	on Dojag Work	Date Signed
actories	W1. 54	416	11/1	W -	03-27-200%

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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1. General information	なに対する事業に対象		2 Facility/O	wner Information	THE AND A PROPERTY WAS A PROPERTY OF A
WI Unique Well No. DNR Well ID	1	-1/	Facility Name	2. 7010 110	Tro
Common Well Name	WALLER		Facility ID	WIHIC IN	/Monitoring NdCity, Village or Town
5V-2024-5	Gov't Lot # (if appl		Facility ID 2650/09	8	DELAVAD
%/% % Section	Township Rar	,,	007 1101		T
5W NE 11	2 N/	/2 UV	Present Well Ow		Original Well Owner
Grid Location Feet NFeet DE	Local Grid Origin		PESTEIRL	SATER	JA-RIE INDUSTRIE
□s □w	(estimated) OR	Well Locati	on Street Address of	or Route of Owner	_
Latitude: DEG MIN SEC	Longitude: DEG M	Carry Carry	City	THI AIRE	State ZIP Code
	N N N N N N N N N N N N N N N N N N N	enlacement \	W DELAVA	V	151. 53/12
MEDIATION COMPLETE			4; Pump, Line	r, Screen, Casing	& Sealing Material
3. Well / Drillhole / Borehole Infor	mation	and order to	Pump and pipi	17	☐ Yes ☐ No ■ N
Origin	al Construction Date		Liner(s) remov		Yes No No
Monitoring Well Water Well	29-1913 THELL OF	8-11-1993			Yes Lino Lin
If a W	/ell Construction Report is a e attach.	vallable,	Casing left in p		☐ Yes ■ No ☐ N
Construction Type:	e attach.			it off below surface?	
				aterial rise to surface	
Driven (Sandpo	oint) L Dug		35-10-26 (4.5(66-6)49(3041)/(1990	ettle after 24 hours?	Yes No L
Other (specify):				hole retopped? ips were used, were	they Yes Li No Mari
ormation Type:	***************************************		hydrated with	water from a known s	safe source? Yes No No
Unconsolidated Formation	Bedrock			of Placing Sealing No Pipe-Gravity Con	Material nductor Pipe-Pumped
otal Well Depth From Groundsurface (1	ft.) Casing Diameter	(in.)	Screened & (Bentonite C	Chips)	eer (Explain):
ower Drillhole Diameter (in.)	Casing Depth (ft.)	F	Sealing Materials Neat Cemer		Clay-Sand Slurry (11 lb./gal.
	1.0		Sand-Ceme	nt (Concrete) Grout	Bentonite-Sand Slurry * *
Vas well annular space grouted?	Yes No	Unknow	16	6 E.S. 42.77 A.S.	Bentonite Chips
	500 M S S S S S S S S S S S S S S S S S S	4		Vells and Monitoring	
yes, to what depth (feet)?	epth to Water (feet)	DRY	Bentonite Ch		Bentonite - Cement Grout
		145.30	Gandar-Ber		Bentonite Send Slumy Sacks Sealant) Mix Ratio on
Material Used To Fill/Well / Drillhol	o the state of the		From (ft.)		ne (circle one) *** Mud Weight
CHIPPED BENTONII	E		Surface 2	1.40 3.	5
Marel - 10 September of September 10		2 40 00 m	La Baltina Caraca Carac	TOWN IN CONTRACTOR	
Comments		(April	到四种产品的	经验,但约为他的对象。	THE PROPERTY OF CHARLES
Supervision of Work	The Control of the	1 4 1 4 1 5 6 6	EXY, 2517 1	The same address of the	DNR Use Only
ame of Person or Firm Doing Sealing V			andonment	Date Received	
DORET LONGYEAR		03-2	7-200/2	CANAL CANAL	3. 医阴影系统经验检验
treet or Route		Telephone		Comments	
OI ALDERSON STR	State ZIP Co	ز در	359-7990 Signature of Pers	on Doing Work	Date Signed
15-16 Del7	151. 54	117/	- Granding	N	03-27-2001

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

Page 1 of 2

1. General Information	Section of the section of	b. Facilities	Owner Inform	ation	200g年2月1日 14.0gg 14.0g		
WI Unique Well No. DNR Well ID No. County	Reservation of the American	Facility Name		adolf: 4 - 10.39	with the comment of the		
/SALLE	STH.		PENTAIR	ISATER			
Common Well Name Gov't Lot # (if	f applicable)	Facility ID		/Permit/Monitoring	NoCity, Village or Town		
5V-2020-3		265010		+	A)E/AVANO		
4/4 4 Section Township	Range E	Street Addres		ant			
565 NE 17 2 N	1 //2 □ w	Present Well		Original W	all Owner		
Grid Location Feet NFeet DE Local Grid Ori	igin	PESTER			IF. INDUSTRIES		
S W (estimated)	_	Street Address	s or Route of Ov		211111111111111111111111111111111111111		
Harituda: Haratuda:		293/11	UGHT STA	2551			
DEG MIN SEC	G MIN SEC	City		Sta			
Reason For Abandonment , WI Unique Well No.		DELAV		//	11. 33/13		
MEDIATION COMPLETE		4. Pump Li	ner, Screen, C	asing & Sealing	Material **		
3. Well 7 Drillhole / Borehole Information	Germania manda	Pump and	piping removed?		Yes No No		
Original Construction D	CONTROL DE LOS CONTROL DE MANAGEMENT	Liner(s) rer	moved?		Yes No No		
Monitoring Well	408-11-1993	Screen ren	noved?		Yes No No		
Water Well If a Well Construction Repo	ort is available,	Casing left	in place?		Yes UNO UN		
Borehole / Drillhole please attach.		Was casing	g cut off below su	rface?	Yes No No		
Construction Type:		Did sealing	material rise to	surface?	Yes No No		
Drilled Driven (Sandpoint)	Dug	Did materia	al settle after 24 h	ours?	Yes No No		
Other (specify):			was hole retoppe		Yes No No		
Formation Type:		If bentonite hydrated w	chips were used ith water from a	, were they mown safe source?	Yes No No		
			hod of Placing S		,		
Unconsolidated Formation Bedrock		Conduct	or Pipe-Gravity	Conductor Pipe	-Pumped		
Total Well Depth From Groundsurface (ft.) Casing Diam	eter (in.)	Screened & Poured (Bentonite Chips) Sealing Materials Neat Cement Grout Other (Explain): Cay-Sand Slurry (11 lb./gal.					
ower Drillhole Diameter (in.) Casing Depth	h (ft.)						
		1=	ment Grout ment (Concrete)		tonite-Sand Slurry " "		
		Concrete	and the second s		tonite Chips		
Was well annular space grouted? Yes William	No LJUnknown		g Wells and Mon	toring Well Boreho	les Only:		
f yes, to what depth (feet)?	et) DRV	Bentonite	Chips	Bentonite-	Cement Grout		
NA	01-1	Gamulas	Seutovite	Dantonite_	Sand Slurry		
Material Used To Fill Well / Drillhole		From (ft.)	Toi(ft) No.	Yards, Sacks Sea	lant MixiRatio or Mud Weight		
C11:220 745 55	Will Hilliam sandiffer, if	3 MITH 3 1		Volume (circle of	ne) Mud Weight		
CHITTEL BYNDNIE		Surface	10.0	7.0			
				-			
Comments	\$1400 - 3 \$255 \$10 \$	主中"地区"(1201/2	1915-525-581-52-525		建图形定式规范支标 图		
On the property of the property of the contract of the property of the propert	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	A TOTAL STREET	IN THE REAL PROPERTY.	The state of the s	ALTON ON THE PARTY OF THE STATE		
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. Supervision of Work	e- ukrách cza	TATALLET SEL	The second second	DNRUse	Only		
TO THE TAXABLE PARTIES OF THE PARTIE		andonment		AND DESCRIPTION OF THE PARTY OF	Date Received Noted By		
	Date of Aba		5. 数分次的数据 13. 数分数数据 13. 数分数数				
lame of Person or Firm Doing Sealing Work	03-27	1-200/2	公司的	第5届美国 12百日	是当年经验的		
	03-2	1-200/2	Comments				

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Drinking Water Watershed/Wastewater Waste Manageme	ent Remediation/Redevelopment Other:	
1. General information	2 Facility/ Owner Information 2007	· · · · · · · · · · · · · · · · · · ·
WI Unique Well No. DNR Well ID No. County	Facility Names	
WALLETH	TENTAIR ISAIER	
Common Well Name SV-2017-5 Gov't Lot # (if applicable)	Facility ID License/Permit/Monitoring NdCity, Village 2650/0900 DELAN	
SIJ NE 17 2 N 1/2	Street Address of Well W 293 LSRIGHT STREET	
Grid Location	Present Well Owner Original Well Owner	
Feet NFeet DE Local Grid Origin	PENTEUR LISATER STA-RIE TUDE	SINES
S W (estimated) OR Well Los	Street Address or Route of Owner	
Latitude: DEG MIN SEC Longitude: DEG MIN SEC	W DELAVAN State ZIP Co	115
Reason For Abandonment WI Unique Well No. of Replacement	nt We 4. Pump, Liner, Screen, Casing & Sealing Material	を対象性を
3. Well 7 Drillhole 7 Borehole Information		No 🗓 N/A
Original Construction Date	Liner(s) removed?	No N/A
Monitoring Well 06-29-1973 THELL 08-11-19	Screen removed?	No UN/A
Water Well If a Well Construction Report is available,	Casing left in place?	No L N/A
Borehole / Drillhole please attach.	Was casing cut off below surface?	No N/A
Construction Type:	Did sealing material rise to surface?	No N/A
Drilled Driven (Sandpoint) Dug	Did material settle after 24 hours?	No L N/A
Other (specify):	If yes, was hole retopped?	ANO N/A
Formation Type:	hydrated with water from a known safe source? Wes L	No L N/A
Unconsolidated Formation Bedrock	Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped	
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured Other (Explain):	
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Sealing Materials Neat Cement Grout Cay-Sand Slurry	(11 lb./gal. wt.)
	Sand-Cement (Concrete) Grout Bentonite-Sand S	lurry * *
п. — п.	Rentcelte Chice	
Was well annular space grouted? Yes No Unkno	OWN Concrete	
Was well annular space grouted? Yes No Unknown If yes, to what depth (feet)? Depth to Water (feet)	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Chips Bentonite Coment Grout	in the fact of
If yes, to what depth (feet)?———— Depth to Water (feet)—DRY	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Cement Grout Granular Bentonite Sand Slum	Control of the last
a de la companya del la companya de	For Monitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite Cement Grout Granular Bentonite Bentonite Sand Slum No. Yards Sacks Salant Will Mix	Ratio or 3.3 d Weight
If yes, to what depth (feet)?	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Cement Grout Granular Bentonite Partholic Send Slumy No. Yards, Sacks Sealand Will Mile	Ratio or 11 and 2
If yes, to what depth (feet)?———— Depth to Water (feet)—DRY	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Cement Grout Granutar Bentonite Bandonite Gend Stury From (ft.) To (ft.) No. Yards, Sacks Sealant Mix	Railo or a de de la company de
If yes, to what depth (feet)? Depth to Water (feet) DRY S. Material Used To Fill Well? Drillhole CHIPPID BUILDING	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Cement Grout Granutar Bentonite Bandonite Gend Stury From (ft.) To (ft.) No. Yards, Sacks Sealant Mix	Ratio or de
If yes, to what depth (feet)?———— Depth to Water (feet)—DRY	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Cement Grout Granutar Bentonite Bandonite Gend Stury From (ft.) To (ft.) No. Yards, Sacks Sealant Mix	Ratio or the design of the des
If yes, to what depth (feet)? Depth to Water (feet) DRY 5. Material Used To Fill Well / Drillhole CHIPPID BUILDING	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Cement Grout Granutar Bentonite Bandonite Gend Stury From (ft.) To (ft.) No. Yards, Sacks Sealant Mix	Ratio or de
If yes, to what depth (feet)? Depth to Water (feet) S. Material Used To Fill Well? Drillhole CHIPPO BUSINESS 6. Comments	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Cement Grout Granutar Bentonite Bandonite Gend Stury From (ft.) To (ft.) No. Yards, Sacks Sealant Mix	d Weight
If yes, to what depth (feet)? Depth to Water (feet) S. Material Used To Fill Well? Drillhole CHIPPO BUSINES 6. Comments 7. Supervision of Work	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Cement Grout Granuta Bentonite No. Yards, Sacks Salant Mu Surface O.O 4.0	d Weight
If yes, to what depth (feet)? Depth to Water (feet) Material Used To Fill Well/Drillhole MIPPE BUTONIF Comments 7. Supervision of Work Name of Person or Firm Doing Sealing Work Date of Action State Date of Action	For Monitoring Wells and Monitoring Well Bareholes Only: Bentonite Chips Bentonite Cement Grout Granula Bentonite No. Yards, Sacks Saalant Mix From (ft.) Surface DNR Use Only Abandonment Date Received Noted By	d Weight
If yes, to what depth (feet)? Depth to Water (feet) Material Used To Fill Well! Drillhole Children Supervision of Work Name of Person or Firm Doing Sealing Work Date of Code Output Date of Code Date of C	For Monitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite Cement Grout Granular Bentonite No. Yards, Sacks Salant From (ft) Surface O.O DNR Use Only.	d Weight

Well / Drillhole / Borehole Abandonment

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DINGGE	CTIL VIV			Signature of				
treet or Route	STREE	_	Telephone	Number 139-769	- 20	mments		
lame of Person or Firm Doi	SAR WORK		Date of Aba	8-2006	· Da	te Received	Noted E	學的意思
. Supervision of Work		- 15- Sec. 5		in organization (2)	County 13 Sec. 13		The second of th	The state of the s
. Comments	学院的		计划性的	を記れる意味	24.26	が記れるが	等。	能認為政則是
		Tue-						
CHIPPEDB	the same and the same on the		New Maries &	Surface	35.		me (circle o	ne)* Mud Weight
5. Material Used To Fill W	elly Drillhole	2016/2018 年	C The second	From (ft.)	Tom	No Yard	Sacks Sea	ant) Mix Ratio or
f yes, to what depth (feet)?	Depth to	Water (feet)	DRY	Bentoni	te Chips	Area year day	Bentonite	Cement Grout
Was well annular space gro	-	es No	Unknown			and Monitoring		
		9.0		Sand-C	Cement (Concrete) Grout	=	tionite-Sand Sturry * * Itonite Chips
ower Drillhole Diameter (in	.) C	asing Depth (ft.)		Sealing Mat	terials Cement G	rout	Clay	y-Sand Slurry (11 lb./gal.
Total Well Depth From Grou	indsurface (ft.) C	Sing Diameter ((in.)		ned & Pou		her (Explain)	
Unconsolidated Forma	tion	Bedrock			ethod of octor Pipe	Placing Sealing Gravity Co	Material anductor Pipe	-Pumped
Formation Type:	-	-		hydrated	with water	were used, were er from a knowr	safe source	Yes No
Other (specify):	(- maponing			If yes	, was hol	e retopped?		Yes No
Construction Type: Drilled D	riven (Sandpoint)	Dug		Eschickelin-Will	H. W. C. St. Company	al rise to surfac		Yes No
Borehole / Drillhole	please attach	Sound report is a		Was casi	ing cut of	f below surface	?	Yes No
Water Well		truction Report is a		-	emoved? aft in plac	20 tt. e?		Yes No Yes No
Monitoring Well	Original Con	struction Date	0/10 mm 1	Liner(s) r	removed?			Yes No
MEDIATION CONG 3. Well / Drillhole / Bon						removed?		Yes No
Reason For Abandonment	N WI Unique	ue Well No. of R		V 25/A Ve 4: (Pump.	Liner, S	creen, Casino	& Sealing	パ. ad/ a Material
Latitude: DEG MI	N SEC	gitude: DEG M	IN SEC	City	SRIGH	A AIRE	Sta	te ZIP Code
□ s		stimated) OR	Well Location	Street Addr	ess or R	oute of Owner	7	TO THE OWNER OF THE OWNER
Grid Location	DE DLO	cal Grid Origin		Present We	Sen du la constitución	TEP.	Original W	ell Owner IF, INDUSTRIE
SU NE	17	2 N	l/o w	2931	SRIGI		T	
5V/EX-20/	Section To	wnship Rar		Street Addr		2		DELAVAGO
Common Well Name	, G	ov't Lot # (if app		Facility ID	JEN	License/Perm	A/E/C nit/Monitoring	NoCity, Village or Town
WI Unique Well No.	NR Well ID No. Co	ounty		Facility Nar				企业企业的基本企业
1. General Information	The same of the sa							

Well / Drillhole / Borehole Abandonment

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. General Information	3124 E 1969 N.C.	第三十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	2. Facilit	y/Owner in	oformation %	新山 州。东西	企业的研究。1998年
VI Unique Well No. DNR Wel	I ID No. County	ottl	Facility Nar		TIP 1 CAT	E0.	
Common Well Name OV/EX-2018 D	Gov't Lot # (if		Facility ID		cense/Permit/M		y, Village or Town
4/% % Section	on Township	Range E	Street Addr	ess of Well			
5W NE 17	2 N	1/a 🗆 w	Present We	SRIGHT	SIREEL	Original Well Ov	vner
Grid Location	E Local Grid Orig	jin	PESTA	The state of the s	20		INDUSTRIE:
is i	w (estimated) O	R Well Locati	311	ess or Route	of Owner	-	
Latitude: DEG MIN SEC	Longitude: DEG	MIN SEC	City	KIGHT.	HKEE!	State	ZIP Code
eason For Abandonment	WI Unique Well No.			Liner Scre	en. Casing &	اگر/. Sealing Mate	123112 nat
Melly Drillhole / Borehole in	The second seconds	SHEMOMENT NG SHE	-	d piping rem			Yes No
	normation		Mary Company	removed?			Yes No
Monitoring Well	6-29-198 THELL	8-11-1993	Screen r	emoved?	*		Yes No
	a Well Construction Repor	t is available,	Casing le	oft in place?			Yes No
onstruction Type:	lease attach.		Was casi	ing cut off be	ow surface?		Yes No
			1	950	se to surface?		Yes L No L
Drilled Driven (Sa	napoint)	Oug	780 000 000 000	rial settle afte , was hole re			Yes No L
Other (specify):			If bentoni	ite chips were	used, were the	у	= =
ormation Type:	_				om a known saf ing Sealing Ma		Yes L No L
Unconsolidated Formation	Bedrock			ctor Pipe-Gra		ictor Pipe-Pump	ped
otal Well Depth From Groundsurfac	ce (ft.) Casing Diame	eter (in.)	(Bento	ned & Poured inite Chips)	Other	(Explain):	
ower Drillhole Diameter (in.)	Casing Depth	(ft.)	Sealing Mat	tenais Sement Grout		Clay-San	d Slurry (11 lb./gal
				Cement (Con		Bentonite	-Sand Sturry * *
as well annular space grouted?	Yes N	o Unknown		50 M	d Monitoring We	Bentonite Il Boreholes O	
yes, to what depth (feet)?	Depth to Water (fee	DRY	Bentoni	te Chips	Compare Service Be	entonite - Ceme	nt Grout
N# -		- -6-		c Sentonite		ntonite Sand	
Material Used To Fill Well! Dril	hole		From (ft.)	To(ft)		(circle one)	Mix Ratio or Mud Weight
CHIPPED BENTON	ME		Surface	23.0	3.0		
Comments	AND THE STATE OF T	27.101.001.001.001.001.00	adata da sang	301-58-78-96-	telenningschi		
COMMISSION STATE OF S	日本 とうまんかん (上の)を (一方の)	with state think	on / married " Tarket	小机场安工29 1	THE STATE ST	1. TANA 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	HIM THE BOOK OF THE
The second secon			a Curana of				
Supervision of Work		The state of the fact of		Section 200		ONR Use Only	Y
me of Person or Firm Doing Sealin	lg work	03-2	7-200/	Date F	leceived	Noted By	
100		Telephone	Number	Comm	ents	The State of the S	e a militaritari di mentalik
reet or Route		relephone	TUI IIDEI	2_ 385	100	the first of the second second	

Well / Drillhole / Borehole Abandonment

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1. General information	等。但是是不是的地位的	2. Facility /	Owner Information	· 河南 【1777 15 15 15 15 15 15 15 15 15 15 15 15 15			
WI Unique Well No. DNR Well ID No. Cou	inty	Facility Name					
	SALLISETH		ENTAIN IN	VER			
Common Well Name Gov	/t Lot # (if applicable)	Facility ID 2650/09		it/Monitoring NoCity, Village or Town			
	mship Range	D		STILL AND			
SUS NE 17	2 N 1/2	w 293 LSR	IGHT STREE	T			
Grid Location	al Grid Origin	Present Well O		Original Well Owner JA-RILE, Turbustrus			
		Street Address	or Route of Owner	DIA 1415 INDIGING			
I atituda:	ituda:	293 LSR	IGHT STREET				
DEG MIN SEC	DEG MIN SEC	W DELAVA	21	State ZIP Code			
Reason For Abandonment WI Unique	Well No. of Replacem	and IA/almedia		& Sealing Material			
Well / Drillhole / Borehole Information	Philippolical particular production of the control	Pump and pi	ping removed?	Yes No No			
Original Cons		Liner(s) remo	oved?	Yes No No			
Monitoring Well	73 THEN 08-11-1	973 Screen remo	ved?	Yes No No			
	uction Report is available,	Casing left in	place?	☐ Yes Mo ☐ N			
		Was casing of	cut off below surface?	Yes No.			
Construction Type:			naterial rise to surface				
Drilled Driven (Sandpoint)	Dug	TATION AND LESS MAN AND STREET,	settle after 24 hours?	Yes No LIN			
Other (specify):		If bentonite c	as hole retopped? hips were used, were	they Yes \(\text{No } \text{No } \text{In } \)			
Formation Type:		hydrated with	water from a known	safe source? Yes No No			
Unconsolidated Formation	Bedrock		od of Placing Sealing Pipe-Gravity Co	Material nductor Pipe-Pumped			
otal Well Depth From Groundsurface (ft.) Cas	sing Diameter (in.)	Screened (Bentonite	Chips)	ner (Explain):			
The state of the s	sing Depth (ft.)		Sealing Materials Neat Cement Grout Clay-Sand Slurry (11 lb./gai				
	8.0		nent (Concrete) Grout	Bentonite-Sand Slurry * *			
Vas well annular space grouted?	s No Unk	nown Concrete		Bentonite Chips			
yes, to what depth (feet)?	Water (feet) - 931		whether trades ratios becomes they as in	Well Boreholes Only: Bentonite - Cement Grout			
N/A	Dr.	Granulus Br	8	Bentooile Sand Slurry			
Material Used To Fill Well / Drillhole		From (n)	To (ft.) No. Yards	Sacks Sealant Mix Ratio or ne (circle one) Mud Weight			
CHIPPED BENTONTE	The Committee of the Co		3.0 4				
CHI I LO GATE DANGE							
Comments The Part of the Part	是智慧的主義。	は、対対が可能に基	学学のできる。	12、各民民主的民主共和国的			
2.							
Supervision of Work	the last of the second	A CONTRACTOR OF THE PARTY OF TH	The western as	DNR Use Only			
		f Abandonment	Date Received				
ame of Person or Firm Doing Sealing Work				[20] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2			
BOART LONGYEAR	03	27-20ds	Company Company	19 1000年19 1000年19			
ame of Person or Firm Doing Sealing Work DART ON SYEAR treet or Route 10 ADELSON 57REET	Teleph	-27-2004 none Number 5) 359-7590	Comments				

Well / Drillhole / Borehole Abandonment

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Route to: Drinking Water Watershed/Was	itewater Waste I	Management	Remediati	on/Redevelopment	Other:	
1. General information	学文部的创新文学	think out	2 Facility	Owner Informatio	on the area	\$
WI Unique Well No. DNR Well ID No	Alleger Street Street and Alleger Agency and an artist of the street and an artist of the street and artist of the street and an artist of the street and artist of the street artist of the street	74	Facility Name	A CONTRACTOR OF THE PARTY OF TH	COTER,	
Common Well Name SV/EX-2020-D	Gov't Lot # (if appli	cable)	Facility ID	License/Per	1077	City, Village or Town
1/4 1/4 Section	Township Ran		Street Address		_	
SW NE 17	2 N /	a □w	Present Well O		Original Well	
Feet NFeet DE	Local Grid Origin		PESTERIE	LISATER	STA-RII	INDUSTRIES
	(estimated) OR	Well Location	Street Address	or Route of Owner	-	
Latitude: DEG MIN SEC	Longitude: DEG MIT	N SEC	City	IGHT ALKE	State	ZIP Code
N		V	VI DELAND	al	1.0	52115
Reason For Abandonment WILL MEDIATION CONGLETE	Unique Well No. of Re	eplacement W	4. Pump, Lin	er, Screen, Casii	ng & Sealing Ma	terial (i
3. Well 7 Drillhole / Borehole Inform	ation	the state of	Pump and p	iping removed?	1	Yes LNo E N//
Original	Construction Date		Liner(s) rem	oved?	~	Yes L_No RN/
Monitoring Well Water Well	9-198 THEN 08-	11-1993	Screen remo	VIII SELE	1	Yes No No
	Construction Report is av	allable,	Casing left in	n place?		Yes UNo UN/
	ittach.		Was casing	cut off below surfac	e?	Yes No N/
Construction Type:			Did sealing r	material rise to surfa	ice?	Yes No No
Drilled Driven (Sandpoir	nt) Dug			settle after 24 hour	s?	Yes No No
Other (specify):			1992 a. 2992 77 361 10 10 10	as hole retopped? chips were used, we	lere thev	Yes L_No ■ N//
Formation Type:			hydrated with	h water from a know	vn safe source?	Yes No No
Unconsolidated Formation	Bedrock			od of Placing Sealing Pipe-Gravity	ng Material Conductor Pipe-Pu	mped
Total Well Depth From Groundsurface (ft.)	Casing Diameter (i	n.)	(Bentonite	Chips)	Other (Explain):	
Lower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Materia		Cay-S	and Slurry (11 lb./gal. wt
			Sand-Cen	nent (Concrete) Gro	ut Bentor	nite-Sand Sturry " "
Was well annular space grouted?	Yes No [Unknown	Concrete	Wells and Monitoria	in the second	Onto
f yes, to what depth (feet)?	oth to Water (feet)	7.68	Bentonite C	Chips	Bentonite - Cer	ment Grout
Material Used To Fill Well 2 Drillhole			From (ft.)		Dentonite Ser ds Sacks Sealar	
	Activities and an execution	第一种产品4.12	The second secon		lume (circle one)	Mud Weight
CHIPPED BENDNILL	ــــــ		Surface 5	10,0	10	
THE SHARM OF THE SHARM SHARMS AND ASSESSED ASSESSED.	er the defit and the second	a defection of the	of the beatings.	CONTROL OF STREET	encept (This sect	Ca falling straight room again to
. Comments	語が記れた。	THE PARTY OF THE P		A STATE OF THE STA		RETURNS ON THE
. Supervision of Work	The Contract of	AND THE AND	Landy T	To September 19 19 19 19 19 19 19 19 19 19 19 19 19	DNR Use O	nly
lame of Person or Firm Doing Sealing Wo	rk	Date of Abar	ndonment	Date Received	Noted By	nied validati
Street or Route		Telephone N	BANCONCOUNTY TO	Comments	e de Normal	
10/ ALDERSON STRE	El	753	59-7090		y v Sud-vent in 1966.	7. W. W. G. 26. 25. J. 1871 X
SCHOFIELD	State ZIP Coo	476	Signature of the	con Doing Work		Date Signed

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

Page 1 of 2

Route to: Drinking Water Watershed/Wast	ewater Waste	Management	Remediation	on/Redevelopment	Other:		
1. General Information	対の対象を行うが	Will de land	2. Facility / C	Owner Information	为数据的 类的是数据的数据		
WI Unique Well No. DNR Well ID No	County	74	Facility Name		TER.		
Common Well Name SV-2013-5	Gov't Lot # (if app	licable)	Facility ID	700	Monitoring NaCity, Village or Town		
SUS NE 17	Township Rai	nge E	Street Address	IGHT STREET	-		
Grid Location Feet NFeet DE	Local Grid Origin		Present Well On	ISATER	Original Well Owner TA-RITE TUDUSTRIES		
	(estimated) OR	Well Location	n	or Route of Owner	-		
Latitude: DEG MIN SEC			City DE/DI/		State ZIP Code		
Reason For Abandonment WIU	nique Well No. of R	Replacement W	- hand the second second second second second		Sealing Material		
3. Well / Drillhole / Borehole Informa	tion LE Monte against	india to the state of the	Pump and pi	ping removed?	Yes No No		
Manitorina Mall	Construction Date		Liner(s) remo	1000	Yes No No		
Water Well	-1913 THELL O	8-11-1993	Screen remo		Yes L No L N		
Borehole / Drillhole If a Well of please at	Construction Report is a tach.	vallable,	Casing left in	The family Say Constitution	Yes No No		
Construction Type:			Was casing cut off below surface?				
Drilled Driven (Sandpoint	t) Dug		ATRIC STORY SECTION	naterial rise to surface?	Yes No No		
Other (specify):	o Dag		Did material settle after 24 hours? If yes, was hole retopped? Yes No L				
			If bentonite c	hips were used, were th	Yes L No lead		
Formation Type: Unconsolidated Formation	Bedrock		Required Metho	od of Placing Sealing Ma	afé source? Wes No No No aterial		
Total Well Depth From Groundsurface (ft.)	Casing Diameter	(in.)	Screened (Bentonite	& Poured Other	r (Explain):		
Lower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Materials Neat Cement Grout Clay-Sand Slurry (11 lb./gal.				
	7	П	Sand-Cem	ent (Concrete) Grout	Bentonite-Sand Sturry * * Bentonite Chips		
Vas well annular space grouted?	Yes No.	Unknown		Wells and Monitoring W	Carl Ave		
f yes, to what depth (feet)?	th to Water (feet)	DRY	Bentonite C		entonite - Cement Grout		
Material Used To Fill Well / Drillhole	10年19年		From (ft)	ro((ft.) No. Yards, 5	Sacks Sealant) - Mix Ratio or Mud Weight		
CHIPPED BENTONTE			A 1-10-11	3.0 5.0			
				Tax .			
Comments		1-23-17-1	が必要がある。	NEW CONTROL	記念医療部の自然の表別の関連		
. Supervision of Work		Ladit Villa		San Service and Service .	DNR Use Only		
lame of Person or Firm Doing Sealing Wor	ame of Person or Firm Doing Sealing Work Date of Abo		ndonment	Date Received	Noted By		
treet or Route		Telephone I	-2006 Jumber 59-7090	Comments			
S-46AVD	State ZIP Co		Signature of Per		Date Signed 03-27-2006		

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

Page 1 of 2

V T V T S	7	State ZIP Cod	le la l	Signature of		ing Work	394 J. St.	Date Signed	4.1
reet or Route	ON STRE	57	Telephone N	lumber 59-76		ments			To the second
ame of Person or Firm I	Doing Sealing Work		Date of Abar		Date	Received			1
Supervision of Wo	Kara Kanya		action of the	Kara and	7. 7.0	Party Carlo	DNR Use	Only	روم دومرون
Comments	新安 部份的否	では、大きなない。	HORSE STATE	が発	对理学	的學學學	经。由		
CHIPPEDE	SENTENTE	AT A SECTION OF THE S	A 11 (12 (17)	Surface	43.0	4.		, muu rrei	Hitte
Material Used To Fil	Well Drillhole	402 (5) \$16.5		From (ft.)	Touff.)	No. Yards,	Sacks Seals	Mix Ratio	or
yes, to what depth (fee	Post of the Post	h to Water (feet)	yry_	Consequent vita	te Chips - Seutopite		Bentonite - Ci	200 1 400 1 400	
	make we see the			For Monitor	ing Wells a	nd Monitoring V	Well Borehols Bentonite - C		-
as well annular space	grouted?	Yes No [Unknown	Sand-0		ncrete) Grout		onite Chips	
ower Drillhole Diameter	(nr.)	Casing Depth (ft.)			ement Gro			Sand Slurry (11 lb./ onite-Sand Slurry *	/
43.0		4.0	w 150	(Bento Sealing Mat	nite Chips) terials				
otal Well Depth From G	iroundsurface (ft.)	Casing Diameter (in	n.)	Screen	ned & Pour	ed Oth	er (Explain):_	-	
Unconsolidated For	mation	Bedrock			ethod of P	acing Sealing N	Material ductor Pipe-P	rumped	
ormation Type:				hydrated	with water	from a known s	afe source?	Yes No	
Other (specify):				If yes, was hole retopped? If bentonite chips were used, were they					
Drilled	Driven (Sandpoint) Dug		Carry Co.	STATE OF THE PARTY OF	fter 24 hours?		Yes No	
onstruction Type:	process and	*		910461973611119744	Orange Control of Control	elow surface?	,	Yes No	
Water Well Borehole / Drillhole	If a Weil C	Construction Report is ava	allable,		oft in place			☐ Yes ■ No	
Monitoring Well		1983 THEN 08-	11-1993	Screen r	emoved?	35.		Yes No	
. Well / Drillhole / B	THE RESERVE THE PRESENT A LAND ASSESSMENT AS	construction Date	The second second	The second of the second	emoved?		8	Yes No	
neDIATION CON		own unwerelesses	DE SCHOOL STANDARD		d piping re		4.000 mg 11	Yes No	
Reason For Abandonme	ent WIU	nique Well No. of Re	eplacement W	MILH	VAV	een Casing	Sealing M	/. <i> </i>	7.0
Latitude: DEG	MIN SEC	Longitude: DEG MIN		City		31142	State		-
□ s		(estimated) OR	Well Locatio			ite of Owner	_		
eet Grid Locati		Local Grid Origin		PESTA	RISAL	ER.	STA-RIT	E. INDUSTR	18:
SW NE	17	2 N/	le □w	Present We	SRISH all Owner	SIREE	Original Wel	l Owner	_
11/4 1/4	Section	Township Rang	ge E	Street Addr	ess of Wel		_		
Common Well Name	21-2	Gov't Lot # (if applic	cable)	Facility ID	10900	License/Permit	/Monitoring N	DF/AVAG	חיאנ
		LINGUSET,	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TENT	AIR ISA	TER	1	
VI Unique Well No.	DNR Well ID No.	County		Facility Nar	ne	16			44

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Drinking Water Watershed/Wast	ewater Waste N	Management	Remediation/Redevelopment Other:				
1. General Information	EXICUMENT TO		2: Facility/Owner Information				
WI Unique Well No. DNR Well ID No		T.	Facility Name PENTAIR, I. SOTER				
Common Well Name TW-303	Gov't Lot # (if applic	cable)	Facility ID License/Permit/Monitoring NoCity, Village or Town				
SUS NE 17	Township Rang	e E	293 LIKIGHT STREET				
Grid Location Feet N Feet	Local Grid Origin		Present Well Owner Original Well Owner PSTEAR LISTER STA-RIF, LADUSTRIS				
13, 250 as 15, 300, awa	(estimated) OR	Well Locatio	on Street Address or Route of Owner				
Latitude: DEG MIN SEC	Longitude: DEG MIN	22	W DELAVAN State ZIP Code VSI. 53/15				
Reason For Abandonment WIU	nique Well No. of Re	placement W	Ve 4: Pump, Liner, Screen, Casing & Sealing Material				
3. Well / Drillhole / Borehole Informa	Contract Con	Parties and	Pump and piping removed?				
Monitoring Well Original	Construction Date		Liner(s) removed?				
Water Well	24-2002		Screen removed?				
Borehole / Drillhole If a Well please at	Construction Report is available.	ilable,					
Construction Type:			Was casing cut off below surface? Yes ☐ No ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ No ☐ Yes ☐ Y				
Drilled Driven (Sandpoin	Dug		Did material settle after 24 hours?				
Other (specify):			If yes, was hole retopped?				
			If bentonite chips were used, were they hydrated with water from a known safe source?				
Formation Type: Unconsolidated Formation	Bedrock		Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped				
otal Well Depth From Groundsurface (fl.)	Casing Diameter (in	1.)	Screened & Poured Other (Explain):				
Ower Drillhole Diameter (in.)	Casing Depth (ft.)		Sealing Materials				
7.0	25.5		Neat Cement Grout				
Vas well annular space grouted?	Yes No [Unknown	Bentonite Chips				
yes, to what depth (feet)? Dep	th to Water (feet)	0.91	Bentonite Chips Bentonite - Cement Grout Granula: Bentonite - Bentonite - Sand Slumy				
Material Used To Fill Well / Drillhole			No. Yards, Sacks Sealant) Mix Ratio o				
CHIPPED BENTONTE	Chambridge Best	等元的一种社会	Surface 35.54 0-75				
CALL LO BUNDAILE			0.74				
Comments		1.100 16 5 17	11 # 5 # 31 # 30 10 # 2 12 14 14 2 12 14 H P. C. S H C. F. H S C. S H S C. S H S C. F. H S C. S H S C. F. H S C. S H S C. F. H S C. S H S C. S H S C. F. H S C. F. H S C. S H S C. F. H S				
Supervision of Work							
ame of Person or Firm Doing Sealing Wor	k	Date of Abar	andonment Date Received Noted By				
Treet or Route		Telephone N					
101 ADELSON 57RE	State ZIP Cod	1/2/	Signature of expon Doing Work Date Signed				
OCHOMELLS	W1. 544	176	3-27-2000				

State of Wisconsin Department of Natural Resources Route To:	Watershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION
	Remediation/Redevelopment		Form 4400-113A Rev. 6-97
Facility/Project Name	Local Grid Location of Well	. DE	Well Name
Sta-Rite			TW-303
racility License, Permit or Monitoring No.	Grid Origin Location		Wis. Unique Well No DNR Well Number
l l	Lat	Long or	
Facility ID 2650/0900	St. Plane 233, 250 A. N	1, 2,370, 650A E. OCIN	Date Well Installed
11632	Section Location of Waste/Se	ource	09/24/2003
Type of Well Temporary Well	5/1 A/F	c/7 T. 2 N, R 16 8 W	Well Installed By: (Person's Name and Firm
Well Code 11/mw	30 1/4 of /VC 1/4 of Se	c. T. X N, R O OW	R. Radke
Distance Well Is From Waste/Source	Location of Well Relative to u Upgradient s	Waste/Source ☑ Sidegradient	A. AUMAN
Boundary O ft.	THE PARTY OF THE P	□ Not Known	Boart Longyear
	NA A MSL	1. Cap and lock?	☐ Yes ☑ No
		2. Protective cover	
B. Well casing, top elevation 946.74	2.00 A. MSL	a. Inside diamete	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	57a MSL		ft.
C. Land surface elevation	NA MSL	b. Length:	
D. Surface seal, bottom ft. MSI	or 0.5 A	c. Material:	NA Steel 0 4
12. USC classification of soil near screen:	TANDAL TAN	d. Additional pro	
GP □ GM□ GC □ GW□ ST	W SP R	If yes, describ	
SM SA SC □ MIL□ MH□ CI Bedrock□	r D CH D	3. Surface seal:	Bentonite 🖾 30
		S. Surface scar.	Concrete 01
13. Sieve analysis attached? ☐ Yes	□No		Other 🗆 🔯
14. Drilling method used: Rotar	y □50 8	4. Material between	well casing and protective pipe:
Hollow Stem Auge	r Ø41	8 188	Bentonite □ 30
Othe	T 🗆 💹	8 8	NA Other 🛭
		£ 4	
15. Drilling fluid used: Water 02 A	□ No y □ 50 er ⋈ 41 er □ 01 ee □ 99 ⋈ No	3. Surface seal: 4. Material between 5. Annular space se bLbs/gal n cLbs/gal n d% Bento eFt' f. How installed 6. Bentonite seal: b1/4 in c	
Drilling Mud □ 0 3 Non	. D99 8	bLos/gain	nud weight. Bentonite-sand slurry 3 5
Dining Mad 200 Man		cLos/gai n	nud weight Bentonite slurry 3 1
16. Drilling additives used? ☐ Yes	⊠ No	d% Bento	nite Bentonite-cement grout 50
		6	volume added for any of the above
Describe		f. How installed	100 miles (100 miles 100 m
17. Source of water (attach analysis):			Tremie pumped 0 2
17. Double of water (miner straty stay)	1 8		Gravity 🖾 08
	8	6. Bentonite seal:	 a. Bentonite granules
		b. □1/4 in. □	3/8 in. □ 1/2 in. Bentonite pellets □ 32
E. Bentonite seal, top ft. MSL			Other 🗆 🖾
	or21.5 ft.	7. Fine sand materi a. b. Volume added 8. Filter pack materi a. b. Volume added	al: Manufacturer, product name and mesh siz
F. Fine sand, top ft. MSL	or21.5 ft.	1 1 / a	#70 Badger
		b. Volume added	ı
G. Filter pack, top ft. MSL	or	8 Filter pack mater	rial: Manufacturer, product name and mesh si
d. I met pack, top			#40 Badger
U Comen laint ton A MOI	or25.5 ft.	b. Volume added	
H. Screen joint, top ft. MSL	or IL	g _Ng / 0. 101ame added	
	355 0	9. Well casing:	Flush threaded PVC schedule 40 ⊠ 23
I. Well bottom ft. MSL	or35.5 ft		Flush threaded PVC schedule 80 24
			Other 🗆 🔛
J. Filter pack, bottom ft. MSL	or 36.0 ft.	10. Screen material:	PVC
		a. Screen Type:	Factory cut 2 11
K. Borehole, bottom ft. MSL	or36.0 ft		Continuous slot 0 1
		////	Other 🗆 🚟
L. Borehole, diameter		b. Manufacturer	
III		c. Slot size:	0.010 in.
M. O.D. well casing 1.30 in.		d. Slotted length	
M. O.D. well casing 1.30 in.			(below filter pack): None 🖾 14
Nth " 120 -		II. Dackiili materia	Other D
N. I.D. well casing 1.20 in.			Other LI Ba
Thereby certify that the information on this			
signature	Firm Boart I	ongvear Company	Tel: 715-359-7090

101 Alderson Street Schofield, WI 54476

Fax: 715-355-5715

Phase complete both Forms 4400-1138 and 4400-1138 and return to the appropriate DNR office and bureau. Completion of these reports is required by chs. 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. Personnally 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 Abandonment

Form 3300-005 (R 10/03)

Page 1 of 2

	and the linear			Work Indiana	A - Salar But he and a salar salar	是由的可能的企业的是	
I Unique Well No. DNR Well ID No. County		Facility Nan	Den T	5.01.			
[WW]			TENI	TIK WI	IER		
145-304	(if applicable)	Facility ID		icense/Permi	The second secon	ity, Village or Town	
11/4 Section Township	Range	E Street Addr		ر. یسی	-		
SW NE 17 2	N //a 🗆		SRIGHT	SIREE	Original Well O		
Grid Location Local Grid C	Origin	Present We		-		TADUSTALE.	
214 2 370	1900	Street Addr	ess or Rout	e of Owner	DIA 1412	TAMANA	
l atituda:		293/	RIGHT	STREET			
DEG MIN SEC	DEG MIN SEC	City			State	ZIP Code	
eason For Abandonment . — WI Unique Well N	la of Panissaman	W DELA	VAN		151.	23112	
ADVATION CONGLETE	lo. of Replacemen	4. Pump,	Liner, Scre	en, Casing	& Sealing Mat	erial .	
Well / Drillhole / Borehole Information			d piping rem		L	Yes No	
Original Construction	The state of the s	Liner(s) r	emoved?			Yes No B	
Monitoring Well 09-16-3	2003	Screen re	emoved?			Yes No	
Water Well If a Well Construction Re	poort is available	Casing le	oft in place?			Yes No	
Borehole / Drillhole please attach.		Was casi	na cut off be	low surface?		Yes No	
onstruction Type:				ise to surface		Yes No	
Driven (Sandpoint)	Dug		Did material settle after 24 hours? If yes, was hole retopped? Yes No Yes No				
Other (specify): GFOROBE		If yes					
				e used, were		Yes No 🗆	
ormation Type:				cing Sealing		Yes No	
Unconsolidated Formation Bedrock		10 mm (0.00) (0.00)	ctor Pipe-Gr		nductor Pipe-Pun	nped	
otal Well Depth From Groundsurface (ft.) Casing Dia			ned & Poure nite Chips)	1 Dott	ner (Explain):		
wer Drillhole Diameter (in.) Casing De		Sealing Ma			Паше		
0	0	1=	ement Grou			nd Slurry (11 lb./gal.	
	П		13.	crete) Grout		e-Sand Slurry * * e Chips	
as well annular space grouted?	No Unknow	WII -		d Monitoring	Well Boreholes (Only:	
yes, to what depth (feet)? Depth to Water (feet) 30.9e	Bentoni	te Chips		Bentonite - Cem	ent Grout	
NA	30.16	Granuts	::Bentonite:		Bentonite Sand	Slurry	
Material Used To Fill Well / Drillhole		From (ft.)	To (ft.)	No. Yards	Sacks Sealant	Mix Ratio or	
CHIPPED BENTONTE	a (e a se sha th to he a	Surface	33.77	1.5	ne (circle one)	Mud Weight	
THIS THE EXMONIC		Surace	22.//	1.2		<u> </u>	
		+					
Comments	AND WAR	Y EP TALL SIEL	多种用品的	The State of the S		THE PERSON NAMED IN COLUMN TWO	
AND THE PROPERTY OF THE PROPER	444 17 9.75	CANAL TO THE PART OF S	Mark M. September 87.	A STATE OF THE PARTY OF	The second secon	THE PERSON OF THE	
		har management					
Supervision of Work	Ante Link horis	A MANAGEMENT	T. ASS	と 一方子	DNR Use On	العربين به حيث يم الع	
me of Person or Firm Doing Sealing Work	Date of A	bandonment	Date	Received	Noted By	位的主题的	
eet or Royle	03-	27-200/0	6	でものではなる	3 年,19年4年	A CONTRACTOR	
ont or Mouta	Helenhon	e Number	Comr	IBNIS W 32 W.	A SAME AND THE MENT	and in progression that the following in	

	Vatershed/Wastewater Remodiation/Redevelopment	Waste Management Other	MONITORING WEI Form 4400-113A	LL CONSTRUC Rev. 7-98	TION
Facility/Project Name	Local Grid Location of Well _		Well Name		
-Sta-Rite Industries	The B	K	TW-	304	
ility License, Permit or Monitoring No.	Local Grid Origin (estima	ted: 🗆) or Well Location 🗆	Wis. Unique Well No	DNR Well ID	No.
	The state of the s	cns. tu		The second of th	
Facility ID	St. Plane 233, 214 ft. N.				_
76 5010910				1/6/200	
Type of Well Temporary Well	Section Location of Waste/Sour	TOO MER		d d y y y	
Well Code // 1 MU	SW 14 OF NE 14 OF SOC,	ZT. XN.R. 16 0 W		70tzke	a rum
	Location of Well Relative to W	aste/Source Gov. Lot Number	Dennis	MILKE	- C.
Distance from Waste/ Enf. Stds.		Sidegradient	On-Site	Environme	to
Source /O ft Apply	d Downgradient n 🗆		0// 0/-		
A. Protective pipe, top elevation	4ft.MSL	1. Cap and lock?		☐ Yes 🔯	No
945	5.08 n. MSL	2. Protective cover			
		a. Inside diamete	प्र त		_in_
C. Land surface elevation _ 24	4.60 a. MSL	b. Length:			_ft.
		c. Material:	4	Steel	04
D. Surface scal, bottom ft. MS	Lor of Land		NA	Other 🗆	EEE
12. USCS classification of soil near screen	n 200511	d. Additional pr	otection?	☐ Yes ☐	ditter.
GP GM GC GW S	W I SP SK	If yes, describ			- 5,000,000
SM ME SC D MILD MHD C		1 / ->	•••	Bentonite 🖪	30
Bedrock 🗆	1 188	3. Surface scal:	-	Concrete D	01
13. Sieve analysis performed?	Ces Mi No				
A STATE OF THE PARTY OF THE PAR	any □ 50	A Material basses	- i-ni /	Other 🗆	
		4. MINETILI DETWEE	n well easing and protec		
George Hollow Stem At	her 20 M	X /2	A	Bentonite U	30
Geoproce	TICE - 100.000			Other 🗆	
15. Drilling fluid used: Water □ 02	(es Mo No my 50 ger 41 gher M 61 ger 24 ger 62	3. Surface scal: 4. Material between 5. Ammilar space s bLbc/gal cFi f. How installed 6. Bentonite scal: b. □1/4 in. □ c			33
Drilling Mud 0 0 3 . 1	- PI 00	bLbs/gal	mud weight Bentoni		35
	die az)	CLbs/gal	mud weight Ber		31
16. Drilling additives used?	Ces III No	d% Bento	nite Bentonite		50
, -		eF	3 volume added for any		
1 Describe		f. How installed		Tremie 🛘	01
17. Source of water (ausch analysis, if requ	i()	888	Tra	ennie pumped 🛚	02
11. Domes or ward (amount mun) and to today				Gravity [08
		6. Bentonite seel:		onite granules 🗆	33
No.	00	b. □1/4 in. □	13/8 in. 11/2 in. B	entonite chips 🛘	32
E. Bentonite scal, top ft. MS	ra6.64 8			Other 🛘	333
	110				
F. Fine sand, topft. MS	Lor_AA_A	/ / Time said mater	ial: Manufacturer, prod	ract name or meet	
1940 P.	220	7/ - /			385
G. Filter pack, top ft. MS	ra-88.04	b. Volume adde	d	n ³	
	2110	b. Volume adde	rial: Manufacturer, pro-	duct name & mes!	h size
H. Screen joint, top ft. MS	Lar 24.0 ft	Coarse	Sand		
		b. Volume adde		ft3	200-0005
L Well bottom ft. MS	Lar_34.0 a. 12	9. Well casing:	Flush threaded PVC	schedule 40 K	23
			Flush threaded PVC		24
J. Filter pack, bottom ft MS	La 34 On-			Other 🗆	
		10. Screen material	PVC	- Out	ATEM TESTS
K. Borchole, bottom ft MS	Lor_36.Oft	a. Screen type:		Fectory cut	11
W. DOGGARD, COMMIN	2012-02-3-	a. Screen type:		mtinuous slot	
L Borehole, diameter _2.0 in.		2	C.		
L Borehole, diameter _ & . O in.		\		Other 🗆	藏
120		b. Manufacture	· — — — — — — — — — — — — — — — — — — —		10 in.
M. O.D. well casing _ 1.30 in.		c. Slot size:			
		d. Slotted length			.Of
N. I.D. well casing _ 1.00 in.		11. Backfill materia	d (below filter pack):	None 2	11247.55
		<u>Cave-</u>	(1)	Other 🗆	题
I hereby certify that the information on this	form is true and correct to the b	est of my knowledge.			
Signature 7/1/1/4/1/1	Firm	_ '775		0 10	,,
Warrelt That	- Geola	INS INC 175 N	Corporate Dr.	brookfiel	d'AT

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

age 1 of 2

. General Information	ônica income a tr	元、温泉经升水。18	militaria sa	2 Eacility	Owner Informatio	material in the second	Charles Million of the			
VI Unique Well No.	DNR Well ID No		ear of each sind car	Facility Name		21/ 18 ATT 18				
		1. (A/1508)	74	1	ENTAIR 1	SAISE				
common Well Name		Gov't Lot # (if appl	icable)	Facility ID		mit/Monitoring No	City, Village or Town			
74	5-305			26501096	20		DELAVAN			
41% %	Section	Township Rar	nge 📑	Street Address						
SUS NE	17	2 N	1/0 🗖	N 293 L	IRIGHT ST	REET				
Grid Locatio	on			Present Well O	wner	Original Well				
eet NFeet	370. E	Local Grid Origin		PENIAIR	NAVER.		E. TADUSTRIE			
3,276 as 2,3	74 UWL	(estimated) OR	Well Loca	ion	or Route of Owner					
Latitude: DEG	MIN SEC	Longitude: DEG M	IN SEC	273 (3)	UGHT STR	State	ZIP Code			
	N			W DELAVI	04/	1.0	1 53115			
eason For Abandonme		nique Well No. of R	eplacement	Alex	The state of the s	o & Sealing M	iterial			
MEDIATION COI	MILEIE					g a country in				
. Well / Drillhole / Bo	orehole Informa	tion	である。	7.4	ping removed?		Yes No P			
Mariladaa Mali	Original (Construction Date	_	Liner(s) remo	oved?		Yes No			
Monitoring Well Water Well	09	-24-200	ゴ	Screen remo	ved?		Yes No L			
=		Construction Report is a	vallable,	Casing left in	place?		Yes LNo L1			
Borehole / Drillhole	please at	tach.		Was casing of	cut off below surface	9?	Yes No D			
onstruction Type:				Did sealing m	naterial rise to surfa	ce?	Yes No D			
Drilled	Driven (Sandpoint	Dug		Did material	Did material settle after 24 hours?					
Other (specify):		. – .		If yes, wa	s hole retopped?		Yes No B			
				If bentonite c	hips were used, we	re they				
ormation Type:					water from a know	-	Yes UNo U			
Unconsolidated For	mation	Bedrock		the state of the s	od of Placing Sealin Pipe-Gravity	g Material Conductor Pipe-Pu	imped			
otal Well Depth From G	mundourfees /6 \	Coolea Diameter	3- \	Screened		Other (Explain):				
al Well Depth From G	roundsurface (IL.)	Casing Diameter	ın.)	(Bentonite		orner (Explain)_	in the second			
ower Drillhole Diameter	(in.)	Casing Depth (ft.)		Sealing Materia	ls	П				
7.0	()	25.5		Neat Ceme	ant Grout	=	and Slumy (11 lb./gal.			
		7-5-		Sand-Cem	ent (Concrete) Grou	~ =	nite-Sand Slurry * *			
as well annular space g	prouted?	Yes No	Unknow				nite Chips			
		A-12 - 103-24- 4-	Totalisas a		Wells and Monitorin					
yes, to what depth (feet)?Dep	th to Water (feet)	29,39		hips	The state of the factors?	man with the to see he a - and			
NH				Grenular Be	ntonite.	Bentonite - Sa	يعالمانين بالنبوات الأربار الأجرار أساسان			
Material Used To Fill	Well / Drillhole			From (ft.)	o (ft.) No. Yan	ds Sacks Sealar	Mix Ratio or			
CILIDDO D	CT 1776		The state of the s	a taleact		ume (circle one)	Mud Weight			
HITTEHE	ENTONITE			Surface 3	5.38 0.	2	_			
Comments	是4.75多次可解2.	医 亚洲的一种	STOREGISTED TO	对的一种的一种	·是在李老路系入社(4)	mer belieks de	ZXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
~ CHIHITOHILD	MR ST. STORY OF THE ST.	14 20 40 40 40 40	Cal moderate	Charles Lieral Million	イセガンを3をある時代	er en de la Maria de la Agrica	4440 LATE W. SAMO PHILIP			
				nt 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	"The stand of the Standard of the	CONTRACTOR OF THE				
Supervision of Wor	*			e de la companya de l	I will supply a seed with a service.	DNR Use O	nly			
Charles of the Control of the Contro	The street of th	**************************************		make the second of the second	Date Received	DNR Use O	nly			
Supervision of Wor	Doing Sealing Wor	k	Date of Ab	andonment	Date Received		nly			
ame of Person or Firm D	The street of th	k	Date of Ab	andonment	a de la destación de la destac		inly,			

State of Wisconsin Department of Natural Resources Route To:	Watershed/Wastewater Remediation/Redevelops			MONITORING WI			TION
Facility/Project Name	Local Grid Location of			Well Name	10110	<i>37</i> 0	
ADDIMACO E ZONIO COSE CONTONIO MODELINOSI	t OS		E.	7-3	V-305		
Sta-Rite Facility License, Permit or Monitoring No.	Grid Origin Location	(Check if	estimated: (1)	Wis. Unique Well N	olDNR Well 1	Num	ber
Schilly License, I crimi of Monitoring 110.	Lat '	Long	, or				
acility ID 2650/0900	Challer (A) 100 - 100 (1) 120		The state of the s	Date Well Installed			- 9
0.00 - 10 10 -		AN, 2,370,57%	ER BICIN	AA#	24/2003		
11692	Section Location of Was	ste/Source of Sec. <u>17</u> T. <u>2</u> N	// 80F	Well Installed By: (Person's Name	e and	Fire
Type of Well Temporary Well	SW 1/4 OF NE 1/4	of Sec. T. T. N	, R/6 0 W	well installed by: (
Well Code 11/mw Distance Well Is From Waste/Source	Location of Well Relativ	to waste/source		R_	Radke		
:	u 🗆 Upgradient	s Sidegradient		Roart	Longyear		
/3 11	d Downgradient		Cap and lock?		☐ Yes	. 621	Ma
Protective pipe, top elevation	A_ ft. MSL —		Protective cover		U 163	2	140
3. Well casing, top elevation 945.25	2.00 ft. MSL		a. Inside diameter				in
A Constant Commence of the Com	TO PRODUCE DECEMBER OF THE PROPERTY OF THE PRO			•	=		_ n
Land surface elevation 17%:	68 fl. MSL <	4116	b. Length:	113%	Steel		- 16/33
), Surface seal, bottom ft. MSI	OF 0.5 A . WHICH		c. Material:	NA	Other		
ELECTRON S WE WINDOW						5755	
12. USC classification of soil near screen:	1 11/2	COLL IN A	d. Additional pro		☐ Yes	. IZI	NO
GP GM GC GW S	WD SP K	3. 5 4. 1 5. A 6. 1	If yes, describe				• •
SM□ SC□ ML□ MH□ C Bedrock□	TO CHO!	図 図 \ ^3. 5	Surface seal:		Bentonite		
					Concrete		
13. Sieve analysis attached?	□ No		Tall archar	W 2 W	Other		200
[7] [1] [1] [1] [1] [1] [1] [1] [1] [1] [1	ry □ 5 0	₩ ¥ `4.1	Material between	well casing and pro			
Hollow Stem Aug	cr ⊠41			372	Bentonite		
Oth	er 🗆 🔯			NA	Other	8	
327	330	5. /	Annular space se	al: a. Grant	ular Bentonite		33
15. Drilling fluid used: Water □ 0 2 A	.ir. □01	🐰 🐰 ь.		nud weight. Bentoni	ite-sand slurry		35
Drilling Mud □ 0 3 Nor	ne □99	8 8 c.	Lbs/gal n	nud weight Be	entonite slurry		3 1
	William Control	🔉 🔉 d.	% Benton	nite Bentonite	-cement grout		50
16. Drilling additives used? ☐ Yes	⊠ No	88 c.	Ft ³	volume added for an	y of the above	1	
\	(X		How installed	:	Tremie		01
/ Describe				Ti	remie pumped		02
17. Source of water (attach analysis):	8				Gravity	\boxtimes	08
	2	88 88 6.1	Bentonite seal:	a. Bent	onite granules		33
			b. 01/4 in. 0:	3/8 in. 1/2 in. Be	ntonite pellets		32
E. Bentonite seal, top ft. MSI	or 0.5 ft.		C		Other		
5. Dattomic 10m, top 1- 1- 1-			Fine sand materi	al: Manufacturer, pr	oduct name an	id me	esh si
F. Fine sand, top ft. MSI	or		8	#70 Badger			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
. I me said, top			b. Volume added		ft³		
G. Filter pack, top ft. MSI	or23.5 ft	N M / 8.1		ial: Manufacturer, p	roduct name a	nd n	aesh :
3. Price pace, top ic ivide				#40 Badger			ST.
T Comman injut ton A MCI	or25.5 ft		b. Volume added		ft ³		2344
H. Screen joint, top ft. MSI	,01	- 1959 NO	Well casing:	Flush threaded PV	CONTROL OF THE PARTY	120	23
Man Land	or35.5 ft		wen casing.	Flush threaded PV			
. Well bottom ft. MSI	or			Lingii uncanco L A	Other		
ESTIMATE ON CAPACITA AT THE ATTACK	260 .	10.		PVC		u	
. Filter pack, bottom ft. MSI	or		Screen material:	FVC			
SE DEF DEST BY HE TYPE TO THE TOTAL SECTION OF THE	264		 a. Screen Type: 		Factory cut		
K. Borehole, bottom ft. MSI	or <u>36.0</u> ft.			C	continuous slot		
N N S N SN N		\ <i>\\\\</i>	E Proposition and the second	Donat I annu	Other	. 0	5/8%
L. Borehole, diameter			b. Manufacturer	Boart Longy		Λ Δ1	١٨ .
360007100026	*		c. Slot size:		8		10 i
M. O.D. well casing 1.30 in.	a ** -		d. Slotted length		ig Management		.0 f
25 10 74 P250		`11.	Backfill material	(below filter pack):			
N. LD. well casing 1.20 in.	1787				Other	. 0	SAL
evenuent massaconstitutes are seen as 1777							
I hereby certify that the information on this	form is true and correct t	to the best of my knowled	lge.				
lignaturo	Firm Po	art Longyear Compar	nv		Tel: 715	-350	-700
Iland Wo	101	Alderson Street Schofield	WI 54476		Fax: 715		
		ate DNP office and human		annute is manifed by the			

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

age 1 of 2

Route to: Drinking Water Watershed/Wastewater W	/aste Management	Remediation/F	Redevelopment	Other:	
1. General information		- Eacility/Ow	ner information	Ment in the own	The Market of the Park
WI Unique Well No. DNR Well ID No. County	OSTH	Facility Name	VIAIR ISA	TER	
Common Well Name Gov't Lot # (if	applicable)	Facility ID 2650/0900	License/Permit/N		Village or Town
SW NE 17 2 N	Range E	99211	IGH STRE	ET Original Well Own	ar
Feet N Feet 376, E Local Grid Orig	C-10	PSTIAIRIA Street Address or	SAIFE Route of Owner	TA-RIE. I	DUSTRIES
Latitude: DEG MIN SEC Longitude: DEG	G MIN SEC	City DELOVIO	GHT STREE V	State 2	TIP Code 53//5
Reason For Abandonment WI Unique Well No.	of Replacement V	Ve 4. Pump, Liner,	Screen, Casing &	Sealing Materia	
3. Well 7 Drillhole 7 Borehole Information Monitoring Well Water Well Water Well Well Continues Recorded to the Well Con	ate 0 <u>3</u>		g removed? d? i?	H۲	'es
Borehole / Drillhole please attach. Construction Type:		The second secon	off below surface? arial rise to surface?	₩ Y	es No N/A
Drilled Driven (Sandpoint) Driven (Sandpoint)	Dug	If yes, was h	le after 24 hours? ole retopped? s were used, were th		'es ■ No □ N/A 'es □ No ■ N/A
Formation Type:	***************************************	hydrated with wa	ater from a known sa	fe source? Y	es UNO UN/A
Unconsolidated Formation Bedrock		Conductor Pip	ver, several property in the several services	iterial uctor Pipe-Pumpe	d
Total Well Depth From Groundsurface (ft.) Casing Diame	eter (in.)	Screened & P (Bentonite Ch		(Explain):	
Lower Drillhole Diameter (in.) Casing Depth 7.0 24.5	(ft.)	Sealing Materials Neat Cement Sand-Cement	Grout (Concrete) Grout		Slurry (11 lb./gal. wt.) and Slurry * *
Was well annular space grouted?	No Unknown	Concrete	lls and Monitoring W	Bentonite C	
If yes, to what depth (feet)? Depth to Water (fee	28.65	Bentonite Chip Granular Bento	and the same of th	entonite - Cement entonite - Send Sl	by the richs design coloniaries for
5. Material Used To Fill Well / Drillhole		From (ft.) . To (ft.) No. Yards (\$ or Volume	acks SealanD (circle one)	Mix Ratio or Mud Weight
CHIPPED BENTONITE		Surface 31.	31 0.5		
6. Comments	对方为如何为	12.200.17.53.3.642.1		然后的人类的	
7. Supervision of Work	A SECRETARY	State of the state of the	Alexander I	DNR Use Only	Mary Services of S
Name of Person or Firm Doing Sealing Work Beart less year	Date of Abs	andonment	Date Received	Noted By	OF LAND
Street or Route 101 Alderson st	treet or Route Telephone No			That is	
City . State ZII	P Code 54476	Signature of Person	Doing Work		Signed -20-0/9

State of Wisconsin Department of Natural Resources Route To:	Watershed/Wastewater Remediation/Redevelopment	Waste Management □ Other □	MONITORING WELL CONSTRUCTION 4400-113A Rev. 6-97	TION
Facility/Project Name	Local Grid Location of Well		Well Name	
1 9.50 P.51		Æ. □₩.	TW-306	
	Grid Origin Location	(Check if estimated:)	Wis. Unique Well No DNR Well Nun	nber
7 TE ID 0 C T 1 0 C C C	Lat Lat Lat.	210.	Date Well Installed	
/ date /	St. Plane 233, 353 ft. N. &	CO. JOETHE WICH	00040003	
P6459	Section Location of Waste/Source	- 0 // MTF	Well Installed By: (Person's Name an	d Firm
Type of Well Temporary Well	SW 1/4 OFNE 1/4 OF Sec!	7 T 2 NR/6 0W	Well histalical by. (I dison's Name an	
11 011 0000 11/11/11	LOCATION OF WELL KEISTIVE TO WA	ste/Source	R. Radke	
Distance Well Is From Waste/Source	u □ Upgradient s 😿	Sidegradient		
Boundary 35 ft.	d □ Downgradient n □ 1	Not Known	Boart Longyear	
A. Protective pipe, top elevation	4_ ft. MSL	1. Cap and lock?	☐ Yes ⊠	No
014/21/		2. Protective cover	pipe:	
B. Well casing, top elevation 777.49	2.00 ft. MSL	a. Inside diamete	T:	in.
	OL A MSL	b. Length:	Marie	ft.
C. Land surface elevation	IL MOL	c. Material:	Steel 🗆	04
D. Surface seal, bottom ft. MSL	or 0.5 ft.		NA Other 🛭	
		d. Additional pro		
12. USC classification of soil near screen:		If yes, describ		140
	WD SP SE	I yes, describ		
	LO CHO	3. Surface seal:	Bentonite 🖾	73.0
Bedrock□		S. S	Concrete 🗆	
13. Sieve analysis attached?	□No	X	Other 🗆	23
14. Drilling method used: Rotar	y □50	4. Material between	n well casing and protective pipe:	
Hollow Stem Auge	. 5141 1881		Bentonite □	
Othic Colon State Flag			NA Other 🛭	25
Out	· 📓		eal: a Granular Bentonite	2.2
		5. Annular space se		
[[[[[[[[[[[[[[[[[[[ir 🗆 0 1	bLbs/gal 1	mud weight . Bentonite-sand slurry	
Drilling Mud □ 0 3 Non	16 □ A A 18	cLbs/gal 1		
	ir 01	₩ d% Bento	nite Bentonite-cement grout	50
16. Drilling additives used? Yes	2 100	eFt	volume added for any of the above	26 3401921
)		f. How installe		31 35 VG
Describe			Tremie pumped	
17. Source of water (attach analysis):			Gravity 🛭	08
	1 991	If yes, describ 3. Surface seal: 4. Material between 5. Annular space so bLbs/gal of the large seal: d	a. Bentonite granules 🛭	33
	or ft. \	/ h □1/4 in. □	3/8 in. □ 1/2 in. Bentonite pellets □	
	or <u>0.5</u> ft.		Other	
E. Bentonite seal, top ft. MSL	or n		ial: Manufacturer, product name and m	
•0 55 € 1885		■ / /	#70 Badger	E
F. Fine sand, top ft. MSL	or	8 // •		22
	1	b. Volume adde	·——-	nations area
G. Filter pack, top ft. MSL	or	7. Fine sand mater a. b. Volume adde 8. Filter pack mate a. b. Volume adde	rial: Manufacturer, product name and	-
555.4566/55.3 Ph. 95.		1 / •	#40 Badger	X
H. Screen joint, top ft. MSL	or	b. Volume adde	dft³	
Control of the Contro		9. Well casing:	Flush threaded PVC schedule 40	23
T Well bown	or34.5 ft		Flush threaded PVC schedule 80	1 24
I. Well bottom ft. MSL	.01 —— \		Other 🗆	Control of
	,,, \\(\)		TANKS AND A STANLINGS OF THE PARTY OF THE PA	
J. Filter pack, bottom ft. MSL	or33.3 ft.	10. Screen material		
	VIII	a. Screen Type		
K. Borehole, bottom ft. MSL	or <u>35.5</u> ft.		Continuous slot	
1991		X	Other C	
L. Borehole, diameter		b. Manufacture	Boart Longyear	
L. Borchote, diameter		c. Slot size:		10 in
M. O.D. well casing 1.30 in.		d. Slotted lengt	th:	0.0 A
M. O.D. well casing 1.30 in.	95	A STATE OF THE PROPERTY OF THE	al (below filter pack): None	
SOMEONIE CHE IN CONTROL OF	ii ii	II. Dackini materit	Other C	
N. I.D. well casing 1.20 in.		13 7-25-2	Ould L	- 545
Thereby certify that the information on this	form is true and correct to the be	st of my knowledge.	540	88
	Firm Doort	onwar Company	Tel- 715-25	9_7090
thereby certify that the information on this iignated	Firm Boart Lor	st of my knowledge. ngyear Company	Tel: 715-35	

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

age 1 of 2

Route to: Drinking Water Watershed/Wasi	tewater Waste N	Management	Remedi	ation/Redeve	elopment 🔲 o	Other:				
1. General information	. A Barriot aska	64 Mar 4 000	2: Eacility	/ Owner Ir	formation	·	* A 100 - 1300 - 1300 -			
WI Unique Well No. DNR Well ID No.		76	Facility Nam		12 / (07)	EP.	10000000000000000000000000000000000000			
Common Well Name MUS-2005	Gov't Lot # (if applic	cable)	Facility ID		cense/Permit/Mo		y, Village or Town			
17 Section 17	Township Rang		Street Addre	ss of Well	4 51858	7				
Grid Location Feet NFeet DE	Local Grid Origin	w Lw	Present Well	Owner	Fe 57	a-RTE	wner TudiusTRIES			
	(estimated) OR	Well Location	Street Addre	ss or Route	of Owner	-				
Latitude: DEG MIN SEC	Longitude: DEG MIN	V		VAN	i sixus	State	ZIP Code 53//5			
Reason For Abandonment WILL EMEDIATION COMPLETE	Jnique Well No. of Re	eplacement W	e4, :Pump,1	iner, Scre	en, Casing & S	ealing Mate	rial:			
3. Well / Drillhole / Borehole Informa	THE RESERVE WHEN PROPERTY OF THE PERSON NAMED IN COLUMN		Pump and Liner(s) re	d piping removed?	oved?	-	Yes No N/A			
A Paragraphy and Apply 11	Construction Date		Screen re				Yes No NA			
Water Well If a Well	Construction Report is ava	allable,	Casing let	ft in place?			Yes No No N/A			
Construction Type:					Was casing cut off below surface? Yes ☐ No ☐ N/A Did sealing material rise to surface? Yes ☐ No ☐ N/A					
Drilled Driven (Sandpoin	nt) Dug		Did sealing material rise to surface? Did material settle after 24 hours? Yes No N/A N/A							
Other (specify):			If yes, was hole retopped? Yes No Man							
Formation Type:			hydrated	with water fro	om a known safe	source?	Yes No No N/A			
Unconsolidated Formation	Bedrock		Conduc	ctor Pipe-Gra		rnal tor Pipe-Pump	ped			
Total Well Depth From Groundsurface (ft.)	Casing Diameter (in	n.)	Screened & Poured (Bentonite Chips) Sealing Materials							
Lower Drillhole Diameter (in.)	Casing Depth (ft.)		Neat C	ement Grout			d Slurry (11 lb./gal. wt.			
Was well annular space grouted?]Yes ■No [Unknown	Concre		d Monitoring Well	Bentonite	Chips			
If yes, to what depth (feet)? Dep	oth to Water (feet) 2	RY	Bentonit		Ben	tonite - Ceme	nt Grout			
5. Material Daed To Fill Well / Drillhole		1.	From (ft.)	To (ft.)	No. Yards, Sa or Volume (cks Sealand	Mix:Ratio or Mud Weight			
CHIPPED BENTONITE			Surface	22.75	1.0					
6. Comments	en esservición de la companya de la La companya de la co	. The date			******					
7. Supervision of Work		Takes Nowber See	•	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		NR Use Onl				
Name of Person or Firm Doing Sealing Wo		Date of Aba		Date F	Received	Noted By	y .			
Street or Route				Comm	ents					
City .	State ZIP Cod		Signatuse of	0	And the second	Dя	te Signed			
Scho Field 0	401 549	100000	Har	1			3-20-06			

State of Wisconsin	
Department of Natural	Resources

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

acility/Project Name	License/Per	mit/Mo	nitorir	g Nun	iber	Borin	g Num			
Pentair Water Delavan Facility oring Drilled By: Name of crew chief (first, last) and Firm	Date Drillin			Data I	Orilling	Com	hatal	B- Drillin	301	had
First Name: Tony Last Name: Kapugi	04 , 18	7. T.		04	, 18	, 200	6		35A))	iloa:
Firm: On-Site Environmental Services, Inc.	mm'd d	<u>' y y</u>	y y	m m	d d	УУ	yy	vibra		
/I Unique Well No. DNR Well ID No. Well Name	Final Static	Feet M		Suriac	∞ Elev		MSL	Borehole Diameter 1.5 inches		
ocal Grid Origin (estimated:) or Boring Location XI	Lat	0 1	n	Local	Grid L					
tate Plane N, E 1/4 of NE 1/4 of Section 17 , T 2 N, R 16 E	Long_	0 '	-		F	cet 🗆	I N			OE OW
acility ID County WALWORTH	County Code 65	Civil'	Town/	City/ o	r Villa	ge	elavan			=-"-
Sample g						Soil	Prope	rties		
Sample Compared to the property of the prop	USCS		-) Well Diagram	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
0.0 - 0.25 Asphalt 0.25 - 1.0 SANDY SILT WITH GRAV fine-grained gravel, rounded 30-35% fine to coarse-grain sand, rounded, 50-55% silt, brown (7.5YR 5/4), moist. 1.0 - 1.5 GRAVEL, coarse-grained, it gray, dolomite. 1.5 - 5.0 SANDY SILT, 10-15% fine-gravel, subrounded to rounde 30-35% fine to coarse-grain sand, subrounded to rounde 50-55% silt, yellowish brown (10YR 5/6 to 5/8), moist. 5.0 - 10.0 SANDY SILT, as above. (En Boring)	grained led, ed d, n									
hereby certify that the information on this form is true and cor	rect to the be	st of m	y kno	wledg	c.		416			

State of Wisconsin	
Department of Natural	Resources

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

	Facility/Proje	oct Na	me					71	License	c/Pern	nit/M	onito	rinį	Nun	ber	Boring	Numl	<u>l</u> ber		
First Name: Tony Law Name: Kapugl First: On-Site Environmental Services, Inc. WI Unique Well No. DNR Well ID No. Well Name Final Static Water Level Feet MSL F																				
Film: On-Site Environmental Services, Inc. Site District Country Code Civil Town/City/ or Village Civil			Name				ist) and Firm	ľ		2.7			1				18 CO	Drillin	g Mct	hod
Second Cirid Origin County	475		vironm			11 A 12 A			m m '	व व	y :	y y	_	m m	d d	УУ	y y	0	00.004	
County C	WI Unique V	Vell N	ο.	DNR	Well II	No.	Well Name		Final S					Surfac	æ Elev		ACT.	Borehole Diameter		
State Plane	ocal Grid Origin (estimated:) or Boring Location X					\vdash				MOL		Local	Grid L					icies		
SEE 1/4 of NE 1/4 of Section 17 , T 2 N, R 16 E 1Long Feet S Feet W Facility ID 265010900 County WALWORTH County Code 65 Delavan Sample Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock Description And Geologic Origin For Each Major Unit Soil Properties Soil/Rock De	State Plane_		======		_ N, _		Е		l	u			-		5111					
Sample Soil/Rock Description And Geologic Origin For Each Major Unit Soil/Rock Description	SE 1/4 of	NE	1/4 of	Section			_N, R_10_			8		Tox	_	ity/o			<u>s</u> _		Feet	
Soil/Rock Description And Geologic Origin For Each Major Unit Soil/Rock Description And Geologic Origin For Each Major Unit Blade Description And Geologic Origin For Each Major Unit Blade Description And Geologic Origin For Each Major Unit Blade Description And Geologic Origin For Each Major Unit Blade Description And Geologic Origin For Each Major Unit Blade Description And Geologic Origin For Each Major Unit Blade Description And Geologic Origin For Each Major Uni	raculty 10	2650	10900)	County	WAL	WORTH	_		_	CIVE		,,,,	aiy, o			elavan			
1 60 / 19 NA	Sample		ફ									Τ	٦	1		Soil	rope	rties		
1 60/ 19 NA	a, (ii)	SE U	i Ge						- 1				4		ķ	10				•
1 60 / 19 NA	15 F 15 E	3	ini		^					CS	ņç		Ę	H	gth	神色	.B	city		ment .
1 60 / 19 NA	eng Jan	llow	F-5				<i>3</i> 7			n s	rap	8 ¥	ig.	PID/	om!	Seis Seis	肥	Plast	P 20	25
19 10.25 - 1.0 SANDY SILT WITH GRAVEL, 15-20% fine-grained gravel, rounded, 30-35% fine to coarse-grained sand, rounded, 50-55% silt, brown (7.5YR 5/4), moist. 1.0 - 1.5 GRAVEL, coarse-grained, light gray, dolomite. 1.5 - 5.0 SANDY SILT, 10-15% fine-grained gravel, subrounded to rounded, 30-35% fine to coarse-grained sand, subrounded to rounded, 50-55% silt, yellowish brown (10YR 5/8), moist. 2 60 / NA 5 5.0 - 10.0 SANDY SILT, as above. (End of Boring) ML ML			_	0.0	- 0.25	Asphalt			_	PAV	1			56.8	00,		Section 1	(A. 100)	25540	, terrores
		NA	1	1.0	- 1.5	fine-gra 30-35% sand, re brown GRAVII grav, de SANDY gravel, 30-35% sand, sa 50-55% (10YR	sined gravel, rou- fine to coarse-go- ounded, 50-55% (7.5YR 5/4), moi eL, coarse-grain olomite. 7 SILT, 10-15% subrounded to ro- fine to coarse-gubrounded to ro- silt, yellowish to 5/8), moist. 7 SILT, as above	inded, grained silt, st. ned, light fine-gra ounded, grained unded, prown	ined	GP ML										
hereby certify that the information on this form is true and correct to the best of my knowledge.	hereby cer	tify th	at the	inform	nation	on this fo	orm is true and	correc	t to th	e bes	t of	my k	nov	wledg	e.		-	1	-	

State of Wisconsin	
Department of Natural	Resources

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

Watershed/Wastewater Waste Management Route To: Remediation/Revelopment [x] Other Page . Boring Number Facility/Project Name License/Permit/Monitoring Number B-303 Pentair Water Delavan Facility Boring Drilled By: Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Completed Drilling Method First Name: Tony Last Name: Kapugi $\frac{04}{m}$, $\frac{18}{d}$, $\frac{2006}{y}$ $\frac{04}{m} \frac{18}{m} \frac{18}{d} \frac{2006}{y}$ vibratory Firm: On-Site Environmental Services, Inc. Well Name Final Static Water Level Surface Elevation Borehole Diameter WI Unique Well No. DNR Well ID No. Feet MSL Feet MSL inches Local Grid Origin (estimated:) Local Grid Location Boring Location DE ON 0 SE 1/4 of NE 1/4 of Section 17 N. R 16 Feet W T. Feet D S Long Civil Town/City/ or Village Facility ID County Code County 265010900 65 WALWORTH Delavan Soil Properties Sample 4 Recovered (in) Soil/Rock Description Blow Counts Length Att. And Geologic Origin For Plasticity Index Depth in Well Diagram PID/FID Moisture Each Major Unit Linit P 200 - 0.25 Asphalt 60 / NA 0.0 33 0.25 - 1.7 SILTY SAND, 10-15% fine-grained gravel, subrounded to rounded, 55-60% fine to coarse-grained sand, subrounded to rounded, ML 25-30% silt, mostly brown (7.5YR 4/4) with 10-15% black sand grains, moist. SANDY SILT WITH GRAVEL, 15-20% - 5.0 fine-grained gravel, subrounded to rounded, 30-35% fine to coarse-grained sand, subrounded to rounded, 50-55% silt, vellowish brown (10YR 5/8), moist. 60 / 38 NA SANDY SILT, 5-10% fine-grained - 10.0 2 ML gravel, subrounded to rounded, 20-25% fine to coarse-grained sand, subrounded to rounded, 65-70% silt, yellowish brown (10YR 5/6), moist. (End of Boring) I hereby certify that the information on this form is true and correct to the best of my knowledge. Signature Lnc Geolrans

State of Wisconsin	
Department of Natural	Resources

SOIL BORING LOG INFORMATION

Rev. 7-98 Form 4400-122 Watershed/Wastewater Waste Management Route To: Remediation/Revelopment [X] Other Page Boring Number Facility/Project Name License/Permit/Monitoring Number B-304 Pentair Water Delavan Facility Boring Drilled By: Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Completed **Drilling Method** First Name: Tony Lest Name: Kapugi 04 , 18 , 2006 $\frac{04}{m} / \frac{18}{d} / \frac{2006}{y} = \frac{7}{y}$ vibratory mm'dd'yyy Firm: On-Site Environmental Services, Inc. Final Static Water Level Surface Elevation WI Unique Well No. DNR Well ID No. Borehole Diameter Feet MSL Feet MSL inches Local Grid Origin (estimated:) Local Grid Location **Boring Location** 0 State Plane N. OE 0 SE 1/4 of NE 1/4 of Section 17 T 2 N, R 16 Feet□ W Feet D S Long Facility ID Civil Town/City/ or Village County Code 265010900 65 WALWORTH Sample Soil Properties વ્ય Recovered (in) in Feet Soil/Rock Description Blow Counts Length Att. RQD/ Comments And Geologic Origin For Compressi Moisture Plasticity Index uscs PID/FID Each Major Unit Limit P 200 PAV NA 60 / - 0.25 Asphalt 20 SM SILTY SAND, 10-15% fine-grained gravel, subrounded to rounded, 55-60% fine to coarse-grained sand, subrounded to rounded, ML 25-30% silt, mostly brown (7.5YR 4/4) with 10-15% black sand grains, moist SANDY SILT WITH GRAVEL, 15-20% - 5.0 fine-grained gravel, subrounded to rounded, 30-35% fine to coarse-grained sand, subrounded to rounded, 50-55% silt, yellowish brown (10YR 5/8), moist NA - 10.0 SANDY SILT, 5-10% fine-grained 2 60 / ML gravel, subrounded to rounded, 38 30-35% fine to coarse-grained sand, subrounded to rounded, 55-60% silt, yellowish brown (10YR 5/6), moist. (End of Boring) I hereby certify that the information on this form is true and correct to the best of my knowledge. Signature

WELL/DRILLHOLE/BOREHOLE ABANDONMENT Form 3300-5 2/2000 Page 1 of 2

Route to: Drinking Water Watershed/W	astewater	ement [X] R	emediation/R	edevelopment On RINFORMATIO	her		
(1) GENERAL INFORMATION		Facility Nan		RESPONMENTO			
WI Unique Well No. DNR Well ID No. Co.							
	WALWORTH	Pentair Wa	iter				
Common Well Name B-301	Gov't Lot (If applicable)	Facility ID	[[일본]	License/Permit/M	ionnoring No.		
SE 1/4 of NE 1/4 of Sec. 17 ; T.	2 N; R. 16 X E	Street Addre					
Grid Location	N	293 S. Wrig			,		
ft. 🗆 N. 🗖 S.,	ft. 🔲 e. 🔲 w.	City, Village	, or Town				
	- Such Substitution Substitutio	Delavan					
Local Grid Origin (estimated:) or	Well Location [X]	Present Well		Original (
Lat Long	. or	Pentair Wate		Pentair W	ater		
	SCN	Street Addre		f Owner			
St. Planeft. N	ft. E. 🗆 🗆 Zone	293 S. Wri	ght Street	82			
Reason For Abandonment WI Uniqu	e Well No.	City, State, 2	ip Code	Machine or an artist topography about			
Soil Boring of Replace	ment Well	Delavan		wi 53115-			
(3) WELL/DRILLHOLE/BOREHOLE IN	FORMATION	(4) PUMP,	LINER, SC	REEN, CASING, &	SEALING MATERIAL		
97. 7K992			Piping Remo		No X Not Applicable		
Original Construction Date 04/18/2006			Removed?		No [X] Not Applicable		
Monitoring Well		10 1000	temoved?		No X Not Applicable		
If a Wester Wall	ell Construction Report	(m)2 m(q)4 n.m. (h)	eft in Place?	() () () () () () () () () ()			
X Borehole / Drillhole is avai	lable, please attach.	Occupation of the Party	CLASSON SPECIAL PROPERTY.		April Col St. Abrony		
		Was Car	ing Cut Off I	Below Surface?	Yes [X] No		
Construction Type:	5 P	Did Scal	ine Material	Rise to Surface?	Yes No		
☐ Drilled ☐ Driven (Sandpo	oint) Dug	\$700 CE \$100	2000	fter 24 Hours?	Yes X No		
[X] Other (Specify) Direct Push		THOUSE SERVICE AND THE RESERVE	Was Hole R] Yes ∏ No		
Formation Type:		1.4.1.74 http://di		ACROSTOR			
	W. H. 98			Placing Sealing Mater			
X Unconsolidated Formation	Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped					
Total Well Depth (ft.) 10 Casing I	Diameter (in.)		ened & Pour		(Explain)		
		T	ntonite Chips	STALL			
Casing I	Depth (ft.)		Materials		monitoring wells and		
Lower Drillhole Diameter (in.) _1.5		18	Cement Grow		nitoring well boreholes only		
STREET STREET STREET STREET STREET	PARTITION IN COLUMN TO THE PARTITION OF	☐ Sand	-Cement (Co	ncrete) Grout	Bentonite Chips		
Was Well Annular Space Grouted?	Cet [X] No L Unknown	Conc	rete	İΈ	Granular Bentonite		
If Yes, To What Depth?	Feet	☐ Clay	-Sand Slurry	(11 lb /col wt.) ; =	M STATE OF THE STA		
If 100, 10 Will Deplat		☐ Bent	onite-Sand Si	шту " " L	Bentonite - Cement Grou		
Depth to Water (Feet)		☐ Bent	onite Chips	, , ,	Bentonite - Sand Slurry		
	5 CSAV 18		5476 (500) 182		Mix Ratio		
(5) Material Used To Fill Well/I	Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	or Mud Weight		
			Federal	NEWWOOD I			
Bentonite Chips		Surface	10	0.12			
• · · · · · · · · · · · · · · · · · · ·							
					· ·		
		1					
ANALYS DES SE ENGINEE							
(6) Comments: No casing in borehole.	60						
7.350							
(7) Name of Person or Firm Doing Sealing Wo		Security-10	ie - FOI	NIN OR COURTS	DOD ONLY 1 2 2 19		
On-Site Environmental Services, Inc.	04/18/2006	3			USE ONLY 1/2 0.2.2		
Signature of Person Daing Work	Date Signed	120292010	Received	- Noted By	3年,在175年,		
Mark a. Hand so hor Ones	A 4/20/200						
Street or Route Tele	phane Number	Com	ments -	三年中华			
	08)837-8992	· · · · ·	1.54	the state of the	The Board of the Control		
City, State, Zip Code		1985. 1654.6	17 15	vente-o-	F. The Man		
Sun Prairie WI	53590-		nampor of ari	consett ade in the de-	Walter Street of		

Sun Prairie

WELL/DRILLHOLE/BOREHOLE ABANDONMENT Form 3300-5 2/2000 Page 1 of 2

Route to: Drinking Water		ied/Wastewater 🔲 Waste Manag	ement [X] R	emediation/R	edevelopment O	her
(1) GENERAL INFORMATION WI Unique Well No. DNR We		To-ware	(2) FACILI Facility Nar		RINFORMATIO	N
WI Unique Well No. DNR We	II ID IAM		Pentair W			
	_	WALWORTH	TOUTHOUSE AND ASSESSMENT TO THE	ater	License/Permit/M	Inditaring No.
Common Well Name B-302		Gov't Lot (If applicable)	Facility ID	١٨.	Licensw Fer uns a	TOTH OF THE LACK
	17	to enough the last	26501090 Street Addre			
SE 1/4 of NE 1/4 of Sec	<u> </u>	; T. 2 N; R. 10 N	293 S. Wri			
Grid Location			City, Village			
ft. 🗆 N. 🗖	S., _	ft. 🔲 E. 🔲 W.	Delayan	5, 61 10mu		
Local Grid Origin (estim	ated:) or Well Location [X]	Present Well	Owner	Original (Owner
		** ** ** ***	Pentair Wate		Pentair W	
Lat	Long	or	I Control		of Owner	
St. Planeft. N.		ft. E. DD Zone	293 S. Wri		***************************************	
Reason For Abandonment	lwit	Jnique Well No.	City, State, 2	Statement and a second		
Soil Boring		eplacement Well	Delavan	770 F6 35 6 6 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	wi 53115-	
(3) WELL/DRILLHOLE/BOR			27889641659W01138	INRR. SC	DESCRIPTION OF THE PROPERTY OF	SEALING MATERIAL
						No X Not Applicable
Original Construction Date	04/18/2	2006		Piping Reme		75 (F 2) 10(3)
☐ Monitoring Well			5/02	Removed?		No X Not Applicable
☐ Water Well	1 0370	a Well Construction Report	- 1 W.	Comoved?		No X Not Applicable
X Borchole / Drillhole	is	available, please attach.	Caging	Left in Place?	Yes D	I No
	•		Was Ca	sing Cut Off	Below Surface?	Yes [X] No
Construction Type:		□ p	Did Sea	ling Material	Rise to Surface?	Yes No
Drilled D	civen (S	andpoint) Dug			fter 24 Hours?	Yes X No
[X] Other (Specify) Direct P	ush	A 600		, Was Hole R		Yes No
Formation Type:			Require	d Method of	Placing Sealing Mater	riel
[X] Unconsolidated Formatio	n	☐ Bedrock		luctor Pipe-C		ctor Pipe-Pumped
963		INA COSMO VCM LINES POSSI	10.000000	ened & Pour		(Explain)
Total Well Depth (ft.) 10	Car	sing Diameter (in.)	[X] SGV (Be	enea & Pour ntonite Chip	ed Cloum	Explain
(From groundsurface)	Cas	sing Depth (ft.)	-	Materials	Name and the same	monitoring wells and
- 5 m 1 5 C V			ENGINEER CO.	Cement Gro		nitoring well boreholes only
Lower Drillhole Diameter (in.)	1.5_		1574,5330			
Was Well Annular Space Grou	ted?	Yes [X] No Unknown	Con		! !	Bentonite Chips
		Fig. 15.75. Sept.			(11 lb./eal. wt.) i =	Greauler Bentonite
If Yes, To What Depth?		Peet	54 C. 340 C. 100 C.	conite-Sand S		Bentonite - Cement Gro
Depth to Water (Feet)				ionite Chips	ן ישי	Bentonite - Sand Slurry
Deptil to 11 and (1 and			☐ Dear	oune Curp-	2500 SOVAN 2535 DE	Mix Ratio
(5) Material Used	To Fill V	Vell/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	or Mud Weight
Bentonite Chips			Surface	10	0.12	

					l.	
(6) Commonts: No casing in bore	hole.				-1500	
See						
(7) Name of Person or Firm Doin	g Scalin	g Work Date of Abandon			2012 JACK 2010 9-WA JACK	Later Love day of China and State Control of the Co
On-Site Environmental Services,	Inc.	04/18/2006	The second second	No. of Concession, Name of Street, or other Designation, or other	R DNR OR COUNTY	USE ONLY - A STATE OF
Signature of Person Doing Work	ABANA S	Date Signed	Date	Received	Noted By	SI THE 11 AT -
Marka Netto	40	/ / / // / / / / / / / / / / / / / / / /				-2 CM
Street or Route	70 ~	Telephone Number	Com	ments —	FILE FRA 723	MESTER BEING
P.O. Box 280	1	(608) 837-8992	1	F . S & Feb.	Star STrain	affile to been
		(000 7057-0772	-	is in magnet	M. 化基础工作。	Azir areas, topic
City, State, Zip Code Sun Prairie	WI	53590-	W 12 A	J	S AUDICLE	ANT THE THE
Sun Prairie	77.2	00070°	And the second			

WELL/DRILLHOLE/BOREHOLE ABANDONMENT Form 3300-5 2/2000 Page 1 of 2

Route to: Drinking Water Watershed/Wastewater Waste	nagement [X] Remediation/Redevelopm (2) FACILITY/ OWNER INFO	ent Other
WI Unique Well No. DNR Well ID No. County	Facility Name	MATION
WALWORTH	Pentair Water	
		e/Permit/Monitoring No.
Common Well Name B-303 Gov't Lot (If appl	de) 265010900	N 1 of time (violated ing 1 oc
	B Street Address of Well	
SE 1/4 of NE 1/4 of Sec. 17 ; T. 2 N; R. 16	W 293 S. Wright Street	
PC-30 94-30 100 100 100 100 100 100 100 100 100 1	City Village or Town	4
ft. N. S., ft. DE.	V. Delayan	
Local Grid Origin (estimated:) or Well Location X	Present Well Owner	Original Owner
Lat Long	Pentair Water	Pentair Water
	Street Address or Route of Owner	
St. Planeft. Nft. E. DDD	one 293 S. Wright Street	
Reason For Abandonment WI Unique Well No.	City, State, Zip Code	GENERAL PARM
Soil Boring of Replacement Well	Delavan WI 5	3115-
(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, SCREEN, C.	asing, & sealing material
	Pump & Piping Removed?	Yes No X Not Applicable
Original Construction Date 04/18/2006	Liner(s) Removed?	Yes No X Not Applicable
Monitoring Well	Screen Removed?	Yes No X Not Applicable
Water Well If a Well Construction Reports a vailable, please attach.	Casing Left in Place?	Yes X No
X Borehole / Drillhole	Was Casing Cut Off Below Surf	
Construction Type:	Did Scaling Material Rise to Sur	10 1700 BOW MAN BOWN
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug	SECURITY OF THE PROPERTY OF TH	2000년 - 100년
[X] Other (Specify) Direct Push	Did Material Settle After 24 Hos	
	If Yes, Was Hole Retopped?	Yes No
Formation Type:	Required Method of Placing Ser	
X Unconsolidated Formation Bedrock	Market National and American State of the National Control of the National Con	Conductor Pipe-Pumped
Total Well Depth (ft.) 10 Casing Diameter (in.)	[X] Screened & Poured	Other (Explain)
The same and the s	(Bentonite Chips)	
(From groundsurface) Casing Depth (ft.)	Scaling Materials	For monitoring wells and
Lower Drillhole Diameter (in.) 1.5	Neat Cement Grout	monitoring well boreholes only
Was Well Annular Space Grouted? Yes [X] No Unk	Sand-Cement (Concrete) Gro	X Bentonite Chips
	Company of the Compan	Granular Bentonite
If Yes, To What Depth? Feet	Clay-Sand Shurry (11 lb./gal	. I Dantonila Camant firm
D. A. W. (5.4)	Bentonite-Sand Slurry " "	Bentonite - Sand Slurry
Depth to Water (Feet)	☐ Bentonite Chips	
(5) Material Used To Fill Well/Drillhole	From (Ft.) To (Ft.) Cubic	Feet Mix Ratio or Mud Weight
Bentonite Chips	Surface 10 0.12	
The state of the s		
	183	
(6) Comments: No casing in borehole.		
	<u> </u>	
(7) Name of Person or Firm Doing Sealing Work Date of Al	The Application of the Control of th	COUNTY USE ONLY
On-Site Environmental Services, Inc. 04/18		oted By
Signature of Pertog Doing Works for On S. Date Signed	06	
Street or Route Telephone Number	Comments	\$ 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
P.O. Box 280 (608)837-8992	The state of the s	A CONTRACTOR OF THE STATE OF TH
City, State, Zip Code	FARTLANT	
Sun Prairie WI 53590-	ment disk halls () Treatment and () The Control () Assess	The state of the s

WELL/DRILLHOLE/BOREHOLE ABANDONMENT Form 3300-5 2/2000 Page 1 of 2

Route to: Drinking Water		ed/Wastewater Waste Man	agement [X] R	emediation/R	edevelopment C	Other		
(1) GENERAL INFORMATIO					RINFORMAT	ION		
WI Unique Well No. DNR Wel	I ID No.		Facility Nat					
		WALWORTH	Pentair W	ater				
R-304			Facility ID		License/Permi	t/Monitoring No.		
Common Well Name B-304		Gov't Lot (If applicable	20001					
SE 1/4 of NE 1/4 of Sec	17	. т 2 N:R. 16 [X]	Street Addre	ess of Well				
Grid Location		; T. 2 N; K. 23 D						
	200	4 N 7 N 11 11 11 11 11 11 11 11 11 11 11 11 1	City, Villag	s, or Town		3,000		
	14. 95	f. 🗆 E. 🗆 W	Delavan					
Local Grid Origin (estima	ıted: 🔲) or Well Location [X]	Present Well	Owner	Origin	al Owner		
TOP 1200 1000 1000 1000 1000 1000 1000 100		. v u	Pentair Wate	er.	Pentai	r Water		
Lat	Long	— — 		ess or Route	of Owner			
St. Plane ft. N.		ft. E. 🗖 🗖 🛱 Zoz	e 293 S. Wr	ght Street				
Reason For Abandonment		nique Well No.	City, State, 2					
Soil Boring		352	Delavan		wi 53115-			
Transmitted and address of the second		placement Well	EEC-64/880-07/17/17/	TRIPP CO		A CRATING MATERIAL		
(3) WELL/DRILLHOLE/BOR	EHOL	INFORMATION	(4) PUMP,	Liner, SC		, & SEALING MATERIAL		
Original Construction Date	14/18/2	006		Piping Rem	MARIE W. Marie II	No [x] Not Applicable		
San			Liner(s)	Removed?	☐ Yes	No [X] Not Applicable		
	1 10	a Well Construction Report	Screen 1	Removed?	☐ Yes	No X Not Applicable		
☐ Water Well		available, please attach.	Caring	Left in Place?	☐ Yes	X No		
[X] Borehole / Drillhole	1	available, prease attach)					
Construction Type:				100	Below Surface?	Yes [X] No		
72-5		ndesint\ Dug	Did Sea	ling Material	Rise to Surface?	[X] Yes Mo		
	3379	undpoint) L Dug	Did Ma	terial Settle A	fter 24 Hours?	Yes [X] No		
[X] Other (Specify) Direct Pr	ısh		- If Yes	, Was Hole R	etopped?	☐ Yes ☐ No		
Formation Type:				MINISTER CONTRACTOR	Placing Sealing M			
2.71.721		Пра						
[X] Unconsolidated Formation	☐ Bedrock	200 April 200 Ap	Conductor Pipe-Gravity Conductor Pipe-Pumped					
Total Well Depth (ft.) 10	Cos	ing Diameter (in.)	[X] Scre	ened & Pour		her (Explain)		
Total Well Depth (IL)		A CONTRACTOR CONTRACTO		ntonite Chip	×	W SEE SEE STORE IT SOME		
(From groundsurface)	Cas	ing Depth (ft.)	Scaling	Materials		For monitoring wells and		
Lower Drillhole Diameter (in.)	1.5		☐ New	Cement Gro	ut	monitoring well boreholes only		
	D0-	80.0 U MOWNE C 58		I-Cement (Co	ncrete) Grout	X Bentonite Chips		
Was Well Annular Space Groun	ted?	Yes X No Unknows	\ ☐ Con	creto		Granular Bentonite		
				-Sand Shurry	(11 lb/gal. wt.)			
If Yes, To What Depth? _		Peet		tonite-Sand S		☐ Bentonite - Cement Grou		
Danis on Water (Fresh)			\$1.00 ENGINEERS			Bentonite - Sand Slurry		
Depth to Water (Feet)		- %	☐ Ben	tonite Chips		WORKS IN SECTION		
(5) Material Used	Γο Fill V	Vell/Drillholo	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight		
(0)						01 1/100 0.8		
NI MAN			Surface	10	0.12			
Bentonite Chips				10	0.12			
						N)		
			28 21		ALE STATE OF THE S			
	MINE.							
(6) Comments: No casing in bore	hole.							
	D V	Work Date of Aband						
(7) Name of Person or Firm Doin	? Serinf			TO SEA - FO	D DND OD COUN	TY USE ONLY		
On-Site Environmental Services,	Inc.	04/18/200		Received				
Signature of Person Doing Work		Date Signed	- 77	Keceived	Toleu B)			
March 1. Wante	-16C	1-Site 4/20/200		the second second	200			
Street or Route	0	Telephone Number	Con	ments	The state of the state of			
P.O. Box 280		(608)837-8992	P. Call	and a special	SEAL MINE	THE PARTY OF THE PARTY.		
A CONTROL OF THE PROPERTY OF T			100	in/aj j	- 1 TO THE P	THE STREET		
City, State, Zip Code	wi	53590-	dr		The state of	A. W. A. Lange of J. T. S. J.		
Sun Prairie	771	00070	197					

GEOTRANS FIELD PID DATA FORM

Project N	umber: 4169	.002.09						Date(s): 04/	18/2006		
Project N	ame: Delava	n Facility S	oil Samp	oling				Personnel: N	Mark Manthey		
Site Loca	tion: Pentair	Water Dela	avan, Wi	isconsin	Facility			Meter Number	er: MiniRAE 20	00 (rental fro	m Pine Environmental)
8		- 194						Probe eV: 1	0.6		
Sample Number	Location	Depth (feet)	Sample Media	Moisture	Time Sample	Time Sample	Volatilization Period Air	PID	Readings (Instrumer	nt Units)	Comments
Mullioei		(rear)	(1)	(2)	Collected	Analyzed	Temp. (°C)	Background	Peak Response	After 15 sec.	
1	B-301	0-1	50	M	8:52	10:10	20	0.0	0.2	0.1	
2	B-301	1-1.9	50	M	8:52	10:11	20	0.0	0.3	0.3	
3	B-301	5-7	SO	14	8:58	10:12	20	0.0	1.1	1.0	*Lab sample
4	13-301	8-10	50	M	8:53	10:13	20	0.0	0.6	0.6	2
1	B-302	0-5	so	М	9:00	10:14	20	0.0	0.5	0.4	
2	B-302	5-7	50	M	9:05	10:15	20	0.0	0.4	0.4	6
٠3	B-302	9-10	50	M	9:05	10:16	20	0,0	1.2 020	0.8	1.1 ofter 30 sec. + Leb sample
1	13-303	0-1.7	٥٤	14	9:35	10:18	20	0.0	0.4	0.4	
2	B-303	1.7-2.7	50	14	9:35	10:20	20	0.0	0.7 500	0.6	8
4	B-303	7-8.2	50	14	9:40	10:21	20	0.1	0.9	0.9	+ Lab sample
3	B-303	5-7	50	M	9:40	10:22	20	0.0	0.5	0.5	
1	B-304	0-1.7	50	14	9:47	10:24	20	0.0	2.8	2.2	
ス	B-304	5-7	50	M	9:55	10:25	20	0.0	3.5	2.8	* Lab sample.
3	B-304	7-8.2	50	M	9:55	10:26	20	0.0	0.6	0.5	
1) SC	- Soil SD -	Sediment G		nd Water	SW - Surfac		VS - Waste (S	-E-V 148 14	aste (Liquid)		(2) D - Dry M - Moist W - Wet

APRIL 18, 2006 GEOPROBE SOIL BORING LOCATIONS DESCRIPTIONS PENTAIR WATER DELVAVAN, WISCONSIN FACILITY

Borehole ID	Location					
B-301	37 feet south of northeast corner of Plant 2.	22 feet east of Plant 2 wall.				
B-302	15 feet north of B-301	21 feet east of Plant 2 wall.				
B-303	22 feet west (left) of Door 15, Plant 1. 12 feet west of B-304.	11 feet from Plant 1 wall.				
B-304	10 feet west (left) of Door 15, Plant 1. 90 feet west (left) of Plant 1 building corner.	11 feet from Plant 1 wall.				

April 18, 2006	Delayan H Geoprobe	.€	PROJ. NO. 4/69 Location Sketch
Door	3 7 <i>f</i>	+	
22 22 6-3	-15A-XB-302	14	
			 1.
	PLAN	IT	1^
	0 × 1.5		
	8-303 B-304	9	oft