## WISCONSIN DEPARTMENT OF NATURAL RESOURCES DG County Delegate Training

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## Introduction

- DNR's County Delegate Website
- DNR Forms & Applications Overview •
- DNR Variances
- Well Fill and Seal (Well Abandonment)
- Appendices (Forms)

# **DNR's County Delegate Website**

• <u>https://dnr.wisconsin.gov/topic/Wells/delegatedcounties.html</u> INFORMATION FOR DELEGATED COUNTIES

The well delegation program gives counties an opportunity to form a partnership with the DNR to protect publ and safety and enhance the potable groundwater resource.

This page contains information for Wisconsin counties that are, or wish to become, delegated to administer a Well Construction and Pump Installation program under ch. NR 845, Wis. Adm. Code [exit DNR]. These counties have programs that allow county ordinance administration pertaining to ch. NR 812, Wis. Adm. Code [exit DNR].



**County delegation program overview** 

How to become a delegated county

**Delegation level responsibilities** 

**Useful Forms and Applications** 

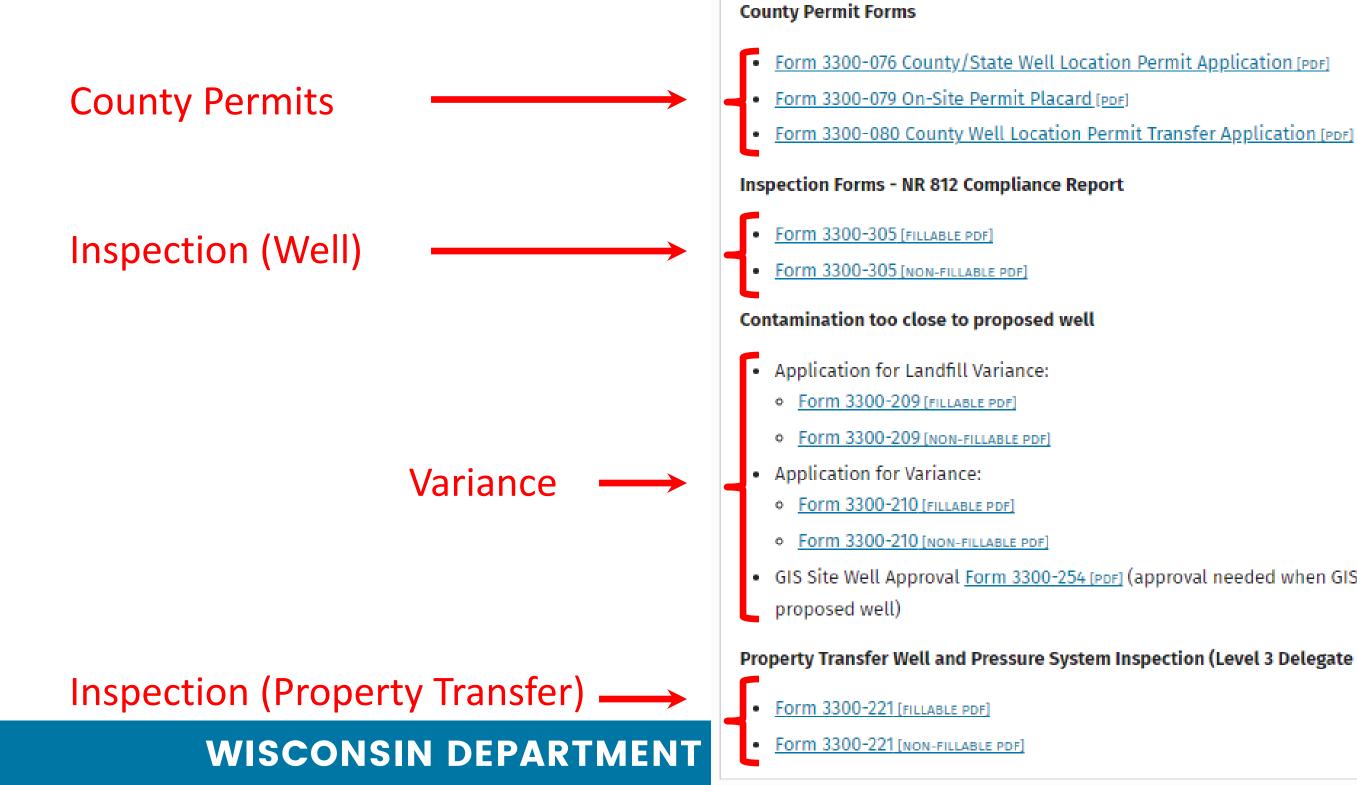
Level 1 resources - well location

## WISCONSIN DEPARTMENT OF NATURAL RESOURCES | DNR.WI.GOV

lic	health	

## Wells Private Well Owners Well Drillers and Pump Installers High Capacity Wells Additional Resources Well Records Search Well Fill and Seal Records Search For more information, contact: Deb Lyons-Roehl Drinking Water & Groundwater Program tel:+1-608-267-9350

# List of Forms



### **DNR PDF FORMS**

If you have trouble opening, saving or submitting fillable PDF forms in your web browser see PDF help (or try the Non-fillable version of the form). If you are still having problems opening your form, please contact the Bureau of Drinking Water & Groundwater at 608-266-1054.

GIS Site Well Approval Form 3300-254 [PDF] (approval needed when GIS Registry Site on same property as

Property Transfer Well and Pressure System Inspection (Level 3 Delegate Counties Only)

# **DNR County Permit Forms**

- Provided by DNR for County Use
- Form 3300-076: County/State Well Location Permit Application
- Form 3300-079: On-Site Permit Placard
- Form 3300-080: County Well Location Permit Transfer Application



## **DNR County Permit:** Form 3300-076 County/State Well Location Permit Application

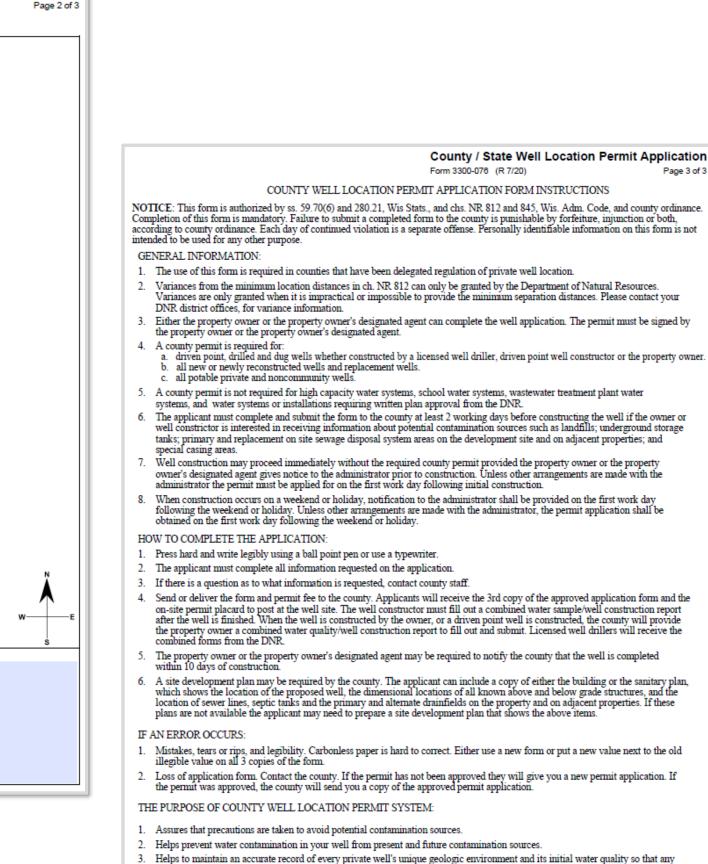
			electronically, it must b be Reader, select File			
State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 <u>dnr.wi.gov</u>			County / Stat Form 3300-076 (R	e Well Locatio	n Permit Ap	Page 1 of 3
			County	Well Permit No.	County	
			W	wen Permit No.	County	•
			TED BY THE APPLI		-1	
Property Owner (Print)	Telepho	one Number	Site Development P Building Pla Attached		y Plan or 🔘 🔾	Other
Mailing Address (Print)			Well Location OF:	Fown 🔵 City	Village	
City	State	ZIP Code	Well Street Address		Fire No	o. (If available)
-						
Well Type			Subdivision Name o	r Certified Survey N	Ap No. Lot No.	Block No.
New Replacement	Rec	construction		,		
Well is a O Drilled O Driven Point	-	Jetted	Tax Parcel No. (If av	vailable)		
Other		001100		-		
Current number of wells on property:			Gov't Lot No.	or	1/4 1/4 of	1/4 of
Number of unsafe, unused or noncomplying we	ls to be a	bandoned:	Section ; T	N; R.	OEOW	_
Designated Agent's Name (Print)			Well Constructor (Pr		License No	(If known)
			From Constructor (Fr		2.00100 110	
Information provided with this application i best of my knowledge. Signature of Owner or Designated Agent: Date Signed:	is true ar	nd correct to the	Comments:			
		FOR COUNT	PERMIT USE			
Date Received DNR Va	riance		Floodplain Delineati	on Flood	plain Protection E ft./r	
Ō =:	roved pproved		Floodway Floodfringe			
	uested	1	O Other	Approx	kimate Surface Ele	
Paid O Not Paid O Not	Required	ł			ft./n	nsl
County Sanitary Permit No.			Special Well Casing	Requirements:	🔿 Yes 🔵 N	0
			Distance to Nearest	Landfill:	ft	
Permit Application is : O Granted	🔵 Deni	ied	Comments:			
This permit shall remain valid until:						
Signature of Administrator	(Dat	te)				
Date Signed:						
		FOR COUNTY I	NSPECTION USE			
Casing is: Inches in Diameter Inches Above Grade	Sealed:	s 🔿 No	Comments:			
Date Inspected:			-			
O Before O During O After Constru	ction					
By: (initials) Signature						

	sigh and paint property?				
	highest point property? Yes No				
paration dista NR 812.08 (as	nce from well as required by of 7-1-20):				
	st Well, 8 ft.				
Landfi	I Site, 1,200 ft.				
	/Holding Tank, 25 ft.				
Soil Abe	orption Unit:				
JUII ADS	< 12,000 gal/day, 50 ft.				
	< 12,000 gal/day - school wells, 200 ft. ≥ 1,200 gal/day, 250 ft.				
Ditor					
_	Alcove - Noncomplying, 8 ft. Fuel Oil Tank – Residential, 25 ft.				
	Petroleum Tank – Other, 100 ft.				
	ine, 25 ft.				
	ning Pool, 8 ft.				
-	- pit, 50 ft.				
_	- vault, 25 ft Ig Drain, 8 ft.				
	ig Sewer, 8 ft.				
	tor Sewer, 25 ft.				
_	water Sump – Watertight, 8 ft.				
	water Sump - Not Watertight, 25 ft.				
	Barn Pen, 50 ft.				
	I < 5 pets, 8 ft.				
	I > 5 pets, 50 ft.				
Silo, 5					
	e Sewer, 25 ft.				
	e Sewer > 6-inch dia., 50 ft.				
	e Storage:				
	Loading Area, 50 ft.				
	Earthen Stack - Excavated				
	or Non-Liquid tight, 250 ft.				
	Temporary Stack, 150 ft.				
	Liquid Tight Structure, 100 ft.				
Other					
		Scale:	in.=	ft.	

County / State Well Location Permit Application

Eorm 3300-076 (P 7/20)

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subsequent water quality changes can be compared during the life of your well.

## **DNR County Permit:** Form 3300-079: On-Site Permit Placard

Departm	Wisconsin ent of Nati	ural Resource	:5			Site Per 3300- 079	(R 11/16)
	Соц	unty Name					
		Count	y Well Loo	ation P	ermit N	umber	
	ty Owne	r					
Last Na	ame			First			M
Street A	Address						
oueet/	Address						
City	Address					State	ZIP Code
City	onstruct	or				State	ZIP Code
City Well C Name					Telepho	State one Numbe	
City Well Co Name License Well Lo	onstruct				Telepho		
City Well Co Name License Well Lo	onstruct Number		Township	Range	Telepho E / W		
City Well C Name License Well Lo Street A	onstruct Number Ocation Address (	or Road)	-			one Numbe	Block
City Well C Name License Well Lo Street A	onstruct Number Ocation Address ( 1/4	or Road) Section	-			one Numbe	Block

## WISCONSIN D

## RCES | DNR.WI.GOV

## **DNR County Permit:** Form 3300-080: County Well Location Permit Transfer Application

	Print	Clear Data						
Bureau of Drin	nsin Natural Resourc king Water and C Madison WI 537	Groundwater				Tra		Il Locatio pplication (R 3/13)
constructor or p completed form offense. Persor	property owner af to the county is	ter the permit ap punishable by fo ellected will be u	oplication is su prfeiture, injuno sed for admini	bmitted and a ction or both, a	to be completed ar pproved but before according to county ses and may be pro	the well constr ordinance. Ea	uction is con the day of co	npleted. Failure Intinued violatio
		with the permit	t information a	and applicable	e changes indicate	ed.		
Applicant In Last Name	formation			First			MI	Phone Numbe
Street Address	s or Route			City			State	ZIP Code
	I Information		-					
County Well Lo	ocation Permit Nu	imber	Tax parcel or	r Lot Number				Issued on
Tranofor We	ell Information							
Gov't Lot #	XX X	Section	Township F	Range E	City Tow	n 🗌 Villao	e	County
	•	•	N		of		<b>,</b> -	
Street Address	or Route of Tran	sfer Well					State	ZIP Code
							WI	
(	Check all that	apply and fill	out corresp		change in: rmation for new	constructor,	installer a	and/or owner.
Name of perso	n transferring per	rmit	out corresp		-	constructor,	installer a	and/or owner
Name of perso	on transferring per	rmit	out corresp	onding info	-			
Name of perso	on transferring per	rmit	out corresp		-	constructor,	installer a	
Name of perso	on transferring per constructor Infor	rmit	out corresp	onding info	-			lumber
Name of perso 1. Well C Last Name Firm Name	on transferring per constructor Infor	rmit	out corresp	First	rmation for new		Phone N License	lumber Number
Name of perso 1. Well C Last Name Firm Name	on transferring per constructor Infor	rmit	out corresp	onding info	rmation for new		Phone N	lumber
Name of perso 1. Well C Last Name Firm Name Street Add 2. Pump	in transferring per constructor Infor e iress or Route Installer Inform	mation	out corresp	First City	rmation for new	MI	Phone N License State	lumber Number ZIP Code
Name of perso 1. Well C Last Name Firm Name Street Add	in transferring per constructor Infor e iress or Route Installer Inform	mation	out corresp	First	rmation for new		Phone N License	lumber Number ZIP Code
Name of perso 1. Well C Last Name Firm Name Street Add 2. Pump	in transferring per constructor Infor e lress or Route Installer Inform	mation	out corresp	First City	rmation for new	MI	Phone N License State	lumber Number ZIP Code lumber
Name of perso	in transferring per constructor Infor e lress or Route Installer Inform	mation	out corresp	First City	rmation for new	MI	Phone N License State Phone N	lumber Number ZIP Code lumber
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Signature of Applicant

Date Signed

### DNR.WI.GOV

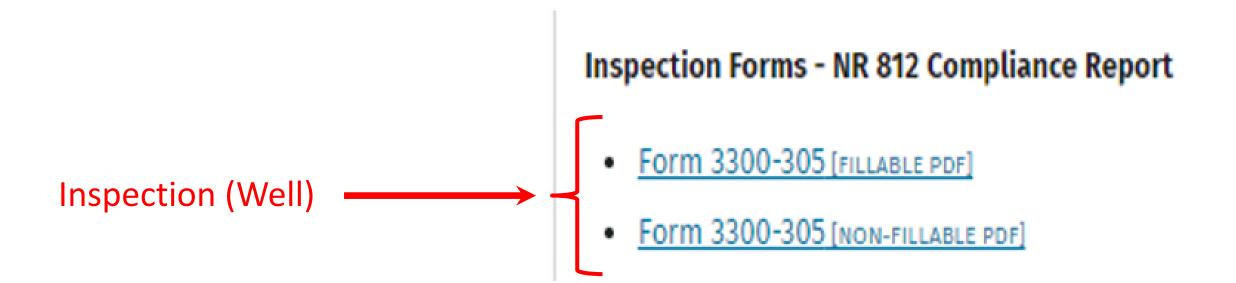
## **Inspections**

- Inspect Wells / Water Systems
  - NR 812 & NR 845
  - Uniform Private Water Systems Guidance Manual
- Why Inspect?
  - County delegates can be authorized by DNR to inspect
  - Location & Construction (well height)
  - Sanitary condition (water quality, proper well cap/seal)
  - Work completed on new and existing wells

## **Inspections** (continued)

- Who can do inspections?
  - DNR
  - Licensed well driller/ Licensed pump installer
  - County Delegate Levels 1 & 3 (Per DNR Approval)

## **DNR Inspection Forms**





## **DNR Inspection Forms**

- Provided by DNR for DNR, County or Licensed Well Driller/Pump Installer
- Form 3300-305: Well/Water System Inspection
  - "Inspection Form"
  - Levels 1, 2 & 3

- Form 3300-221: Property Transfer Well and Pressure System Inspection
  - Licensed Well Driller / Pump Installer

## **DNR Form Inspections:** Form 3300-305 NR 812 Compliance Report

Intrivigo           Minister         NR 810, NR 812, and NR 845 Wis. Adm. Code. Failure to provide information may result in senatice is the scient required by Misconsin Fubilic Roots laws (sta. 51-19.29, Wis. Stats.). Unless otherwise stated, all this form May Not Be Used for a NR 812 Property Transfer Well Inspection - use Form 3300-221           Purpose of Report:	r Data Prin	it Save	Note:		fill and save this by of the file, ope								
Velice: Information on this form is required under ch. NR 910, NR 912, and NR 945 Wiss. Adm. Code. Failure to provide information may result in provide information may result in the scale of antimization purpose of Administrative purposes and may be to provide informative purposes.           Verification of the Super Supe	Department of PO Box 7921,	Natural Resour										•	Page 1 of
This Form May Not Be Used for a NR 812 Property Transfer Well Inspection - use Form 3300-221         Purpose of Report:       Verification of noncomplying features not corrected.         and NR 102.42(11) - Complete Sections 1 - 4 and 8       (NR 81204) - Complete Sections 1 - 8         Inspection of an existing well and purp system to verify compliance with NR 812 Complete Sections 1 - 4, 8 and 9       (NR 81204) - Complete Sections 1 - 8         Section 1 - Contact Information       Maling Address       City, State, Zip Code       Telephone Number         System Name (Only for Public Water System)       PWS Number (Only for Public Water System)       PWS Number (Only for Public Water System)       Contry         Section 2 - Property Location       N       City, State, Zip Code       Telephone Number         Section 3 - 4, 8 and 9       City, State, Zip Code       Telephone Number         Section 3 - 4, 8 and 9       City, State, Zip Code       Telephone Number         Section 3 - 4 (N and System)       PWS Number (Only for Public Water System)       Contry         GPS Methol :       GPS Receiver - Type       Online Map       Contry         GPS Methol :       Gasing Liner Material Casing Dameter Casing Depth       WUWN       Det to Bedrock [Total Well Depth         Driven point       Liner Diameter       Casing Height Depth Water       Constructed by (fknown)       Date Drilled (fknow in the state and the state and the stat	Notice: Inform penalties ident provided to rec	tified in ss. 281 questers to the	.98 or 280.9 extent requ	97, Wis. Stat ired by Wisc	s. Personal inform	nation	colle	cted will	be u	used for administ	rative purpos	ses and may	be
Verification of well casing depth for an existing well NR 81210(15)       Ind NR 812.42(11) Complete Sections 1 - 8         Inspection of an existing well and pump system to verify compliance with NR 812 Complete Sections 1 - 8       Delegated County well inspection, NR 845.05 - See Instructions on page 3         Well Conditioning Report, NR 812.22 - Complete Sections 1 - 8       Delegated County well inspection, NR 845.05 - See Instructions on page 3         Section 1 - Contact Information       Maling Address       City, State, Zip Code       Telephone Number         System Name (Only for Public Water System)       PWS Number (Only for Public Water Systems):       Section 1 - 4, 8 and 9         Section 2 - Property Location       Fire Number       City, State, Zip Code       Telephone Number         Section 3 - Section 1 - Conship       Range E       Online Map       Other:         Section 3 - Well Data       Online Map       Other:       Section 1 - 10 and Well Depth         Orlied       Casing Liner Material Casing Diameter Casing Depth       WulWN       Depth to Bedrook Total Well Depth         Orlied       Iner Casing Liner Material Casing Diameter Casing Depth       Well Constructed by (f known)       Date Drilled (f known ft)         Driven point       Liner Diameter       Casing Lepth to Betrook Hords (Total Well Depth ft)       Diale Controls (Free Section 1 - 6, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10					Property Tra	insfe	r We	ll Insp	ecti	on - use For	m 3300-22	1	
and NR 812-42(11) Cômplete Sections 1 - 4 and 8 <ul> <li>Inspection of an existing well and pump system to verify compliance with NR 812 Complete Sections 1 - 8</li> <li>Delegated County well inspection, NR 845.05 - See Instructions on page 3</li> <li>Well Conditioning Report, NR 812.22 - Complete Sections 1 - 4, 8 and 9</li> </ul> Section 1 - Contact Information <ul> <li>Well Conditioning Report, NR 812.22 - Complete Sections 1 - 4, 8 and 9</li> <li>Sections 1 - 4, 8 and 9</li> </ul> Section 2 - Property Location <ul> <li>Fire Number</li> <li>Street or Road</li> <li>Village</li> <li>City, State, Zip Code</li> <li>Telephone Number</li> </ul> Section 3 - Viel Data <ul> <li>Section 3 - Viel Data</li> <li>Casing Liner Material Casing Diameter Casing Depth</li> <li>WUWN</li> <li>Depth to Bedrock, Total Well Depth</li> <li>Date Drilled (Incom)</li> <li>Depth to Wale Constructer by (If known)</li> <li>Date Drilled (Incom)</li> <li>Date Drilled (Incom)</li> <li>Date Drilled (Incom)</li> <li>Date Drilled (Incom)</li> <li>Date Drilled</li></ul>	Purpose of	Report:											
Inspection of an existing well and pump system to verify compliance with NR 812 Complete Sections 1-8         Well Conditioning Report, NR 812.22 - Complete Section 1 - 4, 8 and 9           Section 1 - Contact Information         Mailing Address         City, State, Zip Code         Telephone Number           System Name         Mailing Address         City, State, Zip Code         Telephone Number           System Name (Only for Public Water System)         PWS Number (Only for Public Water Systems):         County           Section 2 - Property Location         Free Number         Street or Road         Village City Township County           % ¼         ½         Section 1         Casing Liner Material Casing Diameter Casing Deph W         Online Map         Other:           Section 3 - Well Data         Casing Liner Material Casing Height         Depth to Water         Constructed by (if known)         Date Drilled (if know           Driven point         Liner Depth         Well Location         Data from:         Measurement         Driller           Other         Section 1 - Septiarioding Tank, 25 ft.         Manure Hopper/Reseption Tank 20 ft         Manure Storage Structure - Earther/ Excavated/Non-Liquid Tipht, 260 ft.           Sanitary Collector Sever, 25 ft.         Manure Storage Structure - Earther/ Excavated/Non-Liquid Tipht, 260 ft.         Manure Storage Structure - Earther/ Excavated/Non-Liquid Tipht, 260 ft.           Stormwater Infiltrat						5) (	) (N	IR 812.	04) -	Complete Sec	tions 1 - 8		
Section 1 - Contact Information         Owner Name       Mailing Address       City, State, Zip Code       Telephone Number         System Name (Only for Public Water System)       PWS Number (Only for Public Water Systems):       Section 2 - Property Location         Fire Number       Street or Road       Village       City, Township       County of         Fire Number       Street or Road       Village       City, Township       County of         GPS       Street or Road       Village       City, Township       County of         GPS       Method:       GPS Receiver - Type       Online Map       Other:         Section 3 - Well Data       Casing Liner Material Casing Diameter Casing Depth       WUWN       Depth to Bedrock [Total Well Depth the Diale Origin of the Dumer's County of the County of the Dumer's County of the County of the Dumer's County of the Dumer's County of the D						(					ction, NR 8	45.05 - See	
Owner Name         Mailing Address         City, State, Zp Code         Telephone Number           System Name (Only for Public Water System)         PWS Number (Only for Public Water Systems):         PWS Number (Only for Public Water Systems):           Section 2 - Property Location         Fire Number         Street or Road         Village         City, State, Zp Code         Longitude (DD, ex. 44.4444)         Longitude (DD,	complian	ce with NR 81	12 Compl	lete Sectior	ns 1-8	(					₹812.22 -0	Complete	
System Name (Only for Public Water System)         PWS Number (Only for Public Water Systems):           Section 2 - Property Location				ilina Addre	99	C	itv S	tate Zi	n Co	de	Telephone	Number	
Section 2 - Property Location Fire Number       Street or Road       Village       City       Township       County of         % ¼       ½       Section       Township       Range       E       Latitude (DD, ex. 44.444)       Longitude (DD, ex 89.9999)         % ¼       ½       ½       Section       Township       Range       E       Latitude (DD, ex. 44.444)       Longitude (DD, ex 89.9999)         GPS Method:       GPS Receiver - Type       Online Map       Other:	Owner Heine		IVIC		33	Ĭ	пу, с	uno, 2	p co	46	reiepriorie	NUTIOCI	
Fire Number       Street or Road       Village       Otype       Township of       County         % ¼       ¼       Section       Township N       Range       E       Latitude (DD, ex. 44.4444)       Longitude (DD, ex. 89.9999)         GPS Method :       GPS Receiver - Type       Online Map       Other:	System Nam	e (Only for Pu	ublic Water	System)		P	WSI	lumbe	r (On	ly for Public Wa	ater System	s):	
Aviantical interview       Interview       Interview       Interview         Via       Ya       Ya       Section       Township       Range       E       Latitude (DD, ex. 44.4444)       Longitude (DD, ex 89.9999)         GPS Method :       GPS Receiver - Type       Online Map       Other:										<u> </u>	Country		
GPS Method:       GPS Receiver - Type       Online Map       Other:         Gestion 3 - Well Dat       Casing Liner Material Casing Diameter Casing Depth       WUWN       Depth to Bedrock Total Well Depth         Drilled       Iner Diameter       Casing Liner Material Casing Diameter Casing Depth       WUWN       Depth to Bedrock Total Well Depth         Driven point       Liner Diameter       Casing Height       Depth to Water       Constructed by (if known)       Date Drilled (if know         Other       Uner Diameter       Casing Liner Methods       Date Drilled (if know       Measurement       Driller         Other       Uner Diameter       Casing Liner Methods       Date Drilled (if know       Well Constructed by (if known)       Date Drilled (if know         Other       Uner Diameter       Casing Liner Methods       Date Drilled (if know       Well Constructed by (if known)       Date Drilled (if know         POWTS - Septio/Holding Tank, 25 ft.       Manure Stack - Temporary. 150 ft.       Stantary Collector Sewer, 25 ft.       Manure Stack - Temporary. 150 ft.       Liner Jouid-Tight, 250 ft.         Sanitary Building Sewer, 8 ft.       Manure Stack - Temporary. 150 ft.       Manure Stack - Temporary. 150 ft.       Liner Jouid-Tight, 250 ft.         Sanitary Building Sewer, 8 ft.       Manure Stack - Temporary. 150 ft.       Manure Stack - Temporary. 150 ft.       Liner Jouid-Tight, 250 ft.<	Fire Number	Street or Ro	ad					age (	) City	/ 🕖 Township	County		[
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Section 3 - Well Data       Casing Liner Material Casing Diameter Casing Depth       WUWN       Depth to Bedrock       Total Well Depth         Driven point       Liner Diameter       Casing Height       Depth to Water       Constructed by (if known)       Date Drilled (if know         Jetted well       Liner Depth       Well Location       Data from:       Measurement       Driller         Other       Liner Depth       Well Location       Data from:       Well Construction Report       Owner's Memory         Section 4 - Separation Distances from Well as Required under s. NR 812.08 - check 1st box if present; enter distance to well in 2nd box       Son 61 (1975, 1991)         POWTS - Septic/Holding Tank, 25 ft.       Son, 60 ft (1975, 1991)       Manure Stack - Temporary. 150 ft.         Grease Interceptor-Buried Trap, 25 ft.       Manure Stack - Temporary. 150 ft.       Manure Stack - Temporary. 150 ft.         Sanitary Collector Sewer, 25 ft.       Manure Stack - Temporary. 150 ft.       Salinge Storage Tube, 8 ft. (1991); 50 ft. (2014)         Gasoline/Other Petroleum/Liquid Product Tank – Surface or       Pet Animal Shetler/Kennel ≤ 5 Pets, 8 ft. (1991)         Saline/Other Petroleum/Liquid Product Tank – Surface or       Pet Animal Shetler/Kennel ≤ 5 Pets, 8 ft. (1991)         Even Oil Tank < 1500 Gal., 100 ft.	GPS Methor	d: O GPS R	eceiver - T	_		$\sim$	nline	Map		O Other:			
Drilled       Casing Liner Material       Casing Diameter       Casing Depth       WUWN       Depth to Bedrock [Total Well Depth         Driven point       in       ft       Constructed by (if known)       Date Drilled (if known)         Dug       Liner Diameter       Casing Height       in       ft       Constructed by (if known)       Date Drilled (if known)         Other       Well Construction Report       Wener's Memory       Well Construction Report       Owner's Memory         Section 4 - Separation Distances from Well as Required under s. NR 812.08 - check 1st box if present; enter distance to well in 2nd bo       Manure Stack Temporage Turburta - Earthen/         Excavated/Non-Liquid Tight, 250 ft.       Sanitary Collector Sewer, 25 ft.       Manure Stack - Temporary, 150 ft.         Sanitary Building Sewer, 8 ft.       Manure Stack - Temporary, 150 ft.       Manure Stack - Temporary, 150 ft. (2014)         or ≥ 1500 Gal., 100 ft. (1975)       Gasoline/Other Petroleum/Liquid Product Tank - Buried       Silage Storage Tube, 8 ft. (1991); 50 ft. (2014)         or ≥ 1500 Gal., 25 ft. (2014)       Pet Animal Shetter/Kennel ≤ 5 Pets, 8 ft. (1997)       Landfill, 1200 ft. (1975)         Gasoline/Other Petroleum/Liquid Product Tank - Surface or       Pet Animal Shetter/Kennel ≤ 5 Pets, 8 ft. (1997)         K 1600 Gal., 25 ft. (2014)       Pet Animal Shetter/Kennel ≤ 5 Pets, 8 ft. (1975)         Gasoline/Other Petroleum/Liquid Product		<u> </u>		// <u> </u>						0			
Driven point       in       in       ft       ft         Driven point       Liner Diameter       Casing Height       Depth to Water       Constructed by (if known)       Date Driller         Dug       Liner       Liner Depth       Well Location       Data from:       Weasurement       Driller         Other       Septention       Data from:       Weasurement       Driller       Owner's Memory         Section 4 - Separation Distances from Well as Required under s. NR 812.08 - check 1st box if present; enter distance to well in 2nd box       Owner's Memory         Section 4 - Separation Distances from Well as Required under s. NR 812.08 - check 1st box if present; enter distance to well in 2nd box       Owner's Memory         Section 4 - Separation Distances from Well as Required under s. NR 812.08 - check 1st box if present; enter distance to well in 2nd box       Owner's Memory         Section 4 - Separation Distances from Well as Required under s. NR 812.08 - check 1st box if present; enter distance to well in 2nd box       Owner's Memory         Section 5 - SepticHolding Tank, 25 ft.       Stortwaster Infiltration Basis 5 2 Residences, 8 ft.       Manure Stack - Temporary, 150 ft.         Stormwater Infiltration Basis 5 2 Residences, 8 ft.       Manure Stack - Temporary, 150 ft. (1901)       Stack - Temporary, 150 ft. (1901)         Stormwater Infiltration Basis 5 2 Residences, 8 ft.       Manure Stack - Temporary, 150 ft. (1901)       Stack - Temporary, 150 f		well Data	Casing Lin	er Material	Casing Diameter	r Casi	na De	epth	WU	WN Depth	to Bedrock	Total Well [	Depth
Jetted well       Liner Diameter       Casing Height       Depth to Water       Constructed by (ift known)       Date Dnilled (ift known)         Dug       Liner       Liner Depth       Well Location       Data from:       Measurement       Driller         Other       POWTS - Septic/Holding Tank, 25 ft.       Silo, 501, (1975, 1991)       Silo, 501, (1975, 1991)         POWTS - Soil Absorption Unit/Mound-Single Family, 50 ft.       Excavated/Non-Liquid Tight, 250 ft.       Manure Storage Structure - Earthen/         Sanitary Collector Sewer, 25 ft.       Manure Storage Structure - Earthen/       Excavated/Non-Liquid Tight, 250 ft.         Sanitary Building Sewer, 8 ft.       Manure Storage Tube, 8 ft. (1991): 50 ft. (2014)       Stormwater Infiltration Basin ≤ 2 Residences, 8 ft.         Gasoline/Other Petroleum/Liquid Product Tank - Buried       Stage Storage Tube, 8 ft. (1991): 50 ft. (2014)       Cantary Building Sewer, 25 ft.         Gasoline/Other Petroleum/Liquid Product Tank - Surface or       Pet Animal Shetter/Kennel > 5 Pets, 8 ft. (1991)       Storeline - Lake/Stream/Pond, 25 ft.         Storo Gal, 25 ft.       Salt/Decing Storage, 250 ft. (1975)       Animal Shetter/Kennel > 5 Pets, 50 ft. (1975)         Ditch or Culvert, 8 ft. (1994)       Animal Shetter/Kennel > 5 Pets, 50 ft. (1975)         Shoreline - Lake/Stream/Pond, 25 ft. (1975)       Animal Barn, 50 ft. (2014)         Scetion 5 - Pump/Suppty Line Data       Well Diacharge	-	int					0				_		•
Dug       Liner       Liner Depth       Well Location       Data from:       Measurement       Driller         Other       Dug       Liner       Diller       Data from:       Measurement       Driller         Section 4. Separation Distances from Well as Required under s. NR 81208 - check 1st box if present; enter distance to well in 2nd bo       Diller       Owner's Memory         Section 4. Separation Distances from Well as Required under s. NR 81208 - check 1st box if present; enter distance to well in 2nd bo       Diller       Owner's Memory         Section 4. Separation Distances from Well as Required under s. NR 81208 - check 1st box if present; enter distance to well in 2nd bo       Diller       Owner's Memory         POWTS – Septic/Holding Tank, 25 ft.       Silo, 50 ft. (1075, 1991)       Manure Storage Structure – Earthen/       Excavated/Non-Liquid Tight, 250 ft.         Sanitary Building Sewer, 8 ft.       Manure Hopper/Reception Tank — Liquid-       Tight, 50 ft.       Manure Hopper/Reception Tank — Liquid-         Gasoline/Other Petroleum/Liquid Product Tank – Buried       or ≥ 1500 Gal., 100 ft. (1975)       Landfill, 1200 ft. (1975)       Landfill, 1200 ft. (1975)         Gasoline/Other Petroleum/Liquid Product Tank – Surface or       Ft. Salt/Deicing Storage, 250 ft. (1991)       Fuel Oil Tank > 1500 Gal., 25 ft.       Salt/Deicing Storage, 250 ft. (1991)         Fuel Oil Tank > 1500 Gal., 100 ft.       Swmming Pool – Above/Inground, 8 ft. (1975) <td< td=""><td><u> </u></td><td></td><td>Liner Dian</td><td>neter</td><td>Casing Height</td><td>Dept</td><td>h to \</td><td>Vater</td><td>Con</td><td>structed by (if k</td><td>nown)</td><td>Date Drilleo</td><td>d (if know</td></td<>	<u> </u>		Liner Dian	neter	Casing Height	Dept	h to \	Vater	Con	structed by (if k	nown)	Date Drilleo	d (if know
Other       Well Construction Report       Owner's Memory         Section 4 - Separation Distances from Well as Required under s. NR 812.08 - check 1st box if present; enter distance to well in 2nd box       Well Construction Report       Owner's Memory         Section 4 - Separation Distances from Well as Required under s. NR 812.08 - check 1st box if present; enter distance to well in 2nd box       Silo, 50 ft. (1975, 1991)       Owner's Memory         POWTS - SetticHolding Tank, 25 ft.       Silo, 50 ft. (1975, 1991)       Manure Storage Structure - Earthen/       Excavated/Non-Liquid Tight, 250 ft.         Sanitary Duilding Sewer, 25 ft.       Manure Hopper/Reception Tank Liquid-Tight, 50 ft.       Manure Hopper/Reception Tank Liquid-Tight, 50 ft.         Gasoline/Other Petroleum/Liquid Product Tank - Buried       Silage Storage Tube, 8 ft. (1991); 50 ft. (2014)         or ≥ 1500 Gal., 100 ft. (1975)       Landfill, 1200 ft. (1975)         Gasoline/Other Petroleum/Liquid Product Tank - Surface or       Pet Animal Shelter/Kennel > 5 Pets, 8 ft. (1991)         Fuel Oil Tank > 1500 Gal., 25 ft.       Salt/Deicing Storage, 250 ft. (1991)         Fuel Oil Tank > 1500 Gal., 25 ft. (1975)       Animal Barn, 50 ft. (1975)         Shoreline - Lake/Stream/Pond, 25 ft. (1975)       Animal Barn, 50 ft. (2014)         Stormy/Supply Line Data       Well Diacharge Piping:         Sump-Wastewater - Watertight, 8 ft. (1975)       Animal Barn, 50 ft. (2014)         Stallow Well	<u> </u>	-						ft					
Section 4 - Separation Distances from Well as Required under s. NR 812.08 - check 1st box if present; enter distance to well in 2nd bo         POWTS - Septio/Holding Tank, 25 ft.       Silo, 50 ft. (1975, 1991)         POWTS - Soil Absorption Unit/Mound-Single Family, 50 ft.       Manure Storage Structure - Earthen/ Excavated/Non-Liquid Tight, 250 ft.         Sanitary Collector Sewer, 25 ft.       Manure Stack - Temporay, 150 ft.         Sanitary Building Sewer, 8 ft.       Manure Stack - Temporay, 150 ft.         Stormwater Infiltration Basin ≤ 2 Residences, 8 ft.       Manure Stack - Temporay, 150 ft. (1991); 50 ft. (2014)         or ≥ 1500 Gal., 100 ft. (1975)       Landfil, 1200 ft. (1975)         Gasoline/Other Petroleum/Liquid Product Tank – Surface or       Pet Animal Shelter/Kennel ≤ 5 Pets, 8 ft. (1991); 50 ft. (2014)         Fuel Oil Tank ≤ 1500 Gal., 25 ft.       Salt/Deicing Storage, 250 ft. (1991)         Fuel Oil Tank ≤ 1500 Gal., 25 ft.       Salt/Deicing Storage, 250 ft. (1991)         Fuel Oil Tank ≤ 1500 Gal., 25 ft.       Salt/Deicing Storage, 250 ft. (1975)         Shoreline – Lake/Stream/Pond, 25 ft. (1975)       Animal Barn, 50 ft. (2014)         Storm       Well Diacharge Piping:         Sump-Wastewater – Watertight, 8 ft. (1975)       Animal Barn Pen, 25 ft. (1975); 50 ft. (2014)         Shoreline – Lake/Stream/Pond, 25 ft. (1975)       Animal Barn Pen, 25 ft. (1975); 50 ft. (2014)         Sump-Wastewater – Watertight, 8 ft. (1975)       Anim	~ -		Liner Dept	n	Well Location		Dat	a from:			n Report		s Memory
POWTS - Soil Absorption Unit/Mound-Single Family, 50 ft.       Manure Storage Structure - Earthen/ Excavated/Non-Liquid Tight, 250 ft.         Grease Interceptor-Buried Trap, 25 ft.       Manure Stack - Temporary, 150 ft.         Sanitary Building Sewer, 8 ft.       Manure Stack - Temporary, 150 ft.         Sanitary Building Sewer, 8 ft.       Manure Mopper/Reception Tank - Liquid- Tight, 50 ft.         Gasoline/Other Petroleum/Liquid Product Tank - Buried or ≥ 1500 Gal., 100 ft. (1975)       Landfill, 120 ft. (1975)         Gasoline/Other Petroleum/Liquid Product Tank - Surface or < 1500 Gal., 25 ft. (2014)	Section 4 - S	1				. NR 8	12.08	- chec		box if present;	enter dista		
Image: Interveptor-Buried Trap, 25 ft.       Excavated/Non-Liquid Tight, 250 ft.         Sanitary Collector Sewer, 25 ft.       Manure Stack – Temporary, 150 ft.         Sanitary Building Sewer, 8 ft.       Manure Hopper/Reception Tank — Liquid- Tight, 50 ft.         Stormwater Infiltration Basin ≤ 2 Residences, 8 ft.       Manure Sewer, 25 ft.         Gasoline/Other Petroleum/Liquid Product Tank – Buried or ≥ 1500 Gal., 100 ft. (1975)       Landfill, 1200 ft. (1975)         Gasoline/Other Petroleum/Liquid Product Tank – Surface or < 1500 Gal., 25 ft. (2014)	┢┫━━━━━	+				50.0						Earthen/	
Sanitary Collector Sewer, 25 ft.       Manure Stack - Temporary, 150 ft.         Sanitary Building Sewer, 8 ft.       Manure Hopper/Reception Tank — Liquid- Tight, 50 ft.         Stormwater Infiltration Basin ≤ 2 Residences, 8 ft.       Manure Sewer, 25 ft.         Gasoline/Other Petroleum/Liquid Product Tank – Buried or ≥ 1500 Gal., 100 ft. (1975)       Silage Storage Tube, 8 ft. (1991); 50 ft. (2014)         Gasoline/Other Petroleum/Liquid Product Tank – Surface or < 1500 Gal., 25 ft. (2014)	╞					y, 50 π	<u> </u>						
Sanitary Building Sewer, 8 ft.       Manure Hopper/Reception Tank — Liquid- Tight, 50 ft.         Stormwater Infiltration Basin ≤ 2 Residences, 8 ft.       Manure Sewer, 25 ft.         Gasoline/Other Petroleum/Liquid Product Tank – Buried or ≥ 1500 Gal., 100 ft. (1975)       Silage Storage Tube, 8 ft. (1991); 50 ft. (2014)         Gasoline/Other Petroleum/Liquid Product Tank – Surface or < 1500 Gal., 25 ft. (2014)	H	-			п.			]		Manure Stack	– Temporar	y, 150 ft.	
Stormwater Infiltration Basin ≤ 2 Residences, 8 ft.       Ingit: yolt.         Gasoline/Other Petroleum/Liquid Product Tank – Buried or ≥ 1500 Gal., 100 ft. (1975)       Silage Storage Tube, 8 ft. (1991); 50 ft. (2014)         Gasoline/Other Petroleum/Liquid Product Tank – Surface or <1500 Gal., 25 ft. (2014)	H			-							er/Reception	Tank — Liq	juid-
Gasoline/Other Petroleum/Liquid Product Tank – Buried       Silage Storage Tube, 8 ft. (1991); 50 ft. (2014)         or ≥ 1500 Gal., 100 ft. (1975)       Sasoline/Other Petroleum/Liquid Product Tank – Surface or       Pet Animal Shelter/Kennel ≤ 5 Pets, 8 ft. (1991)         ≤ 1500 Gal., 25 ft. (2014)       Pet Animal Shelter/Kennel ≤ 5 Pets, 8 ft. (1991)       Pet Animal Shelter/Kennel > 5 Pets, 50 ft. (1991)         Fuel Oil Tank ≤ 1500 Gal., 25 ft.       Salt/Deicing Storage, 250 ft. (1991)       Swimming Pool – Above/Inground, 8 ft. (1975)         Ditch or Culvert, 8 ft. (1994)       Animal Yard/Shelter, 50 ft. (1975)       Animal Barn, 50 ft. (2014)         Sup-Wastewater – Watertight, 8 ft. (1975)       Animal Barn, 50 ft. (2014)       Swimming Pool – Above/Inground, 8 ft. (1975)         Sup-Wastewater – Watertight, 8 ft. (1975)       Animal Barn, 50 ft. (2014)       Sup-Wastewater – Watertight, 8 ft. (1975)         Submersible       Single Pipe Packer-Jet       Above Ground       Non Pressurized Concentric piping:         Submersible       Single Pipe Packer-Jet       Petsurized Concentric Piping:       Overflow Pipe for Flowing Weell         Double Pipe Deep Well       Offset - Height Above Floor       Pitless Adaptor       Overflow Pipe for Flowing Weell         In Well/Submersible       Basement       Pump Make/HP (if known)       Pump Installer (if known)         Pump Location:       Pumphouse       Pressure Tank Type/Location       Pump Insta			-	-	sidences, 8 ft.		─┝				- 25.4		
or ≥ 1500 Gal., 100 ft. (1975)       Landfill, 1200 ft. (1975)         Gasoline/Other Petroleum/Liquid Product Tank – Surface or       Pet Animal Shelter/Kennel ≤ 5 Pets, 8 ft. (1991)         Image Clauding C						iried	─╠				-	(1991): 50 ft	(2014)
Gasoline/Other Petroleum/Liquid Product Tank – Surface or <1500 Gal., 25 ft. (2014)							_ _	1					(/
< 1500 Gal., 25 ft. (2014)					oduct Tank – Su	rface o	or 📘	]				≤ 5 Pets, 8	ft. (1991)
Fuel Oil Tank > 1500 Gal., 100 ft.       Swimming Pool – Above/Inground, 8 ft. (1975)         Ditch or Culvert, 8 ft. (1994)       Animal Yard/Shelter, 50 ft. (1975)         Shoreline – Lake/Stream/Pond, 25 ft. (1975)       Animal Barn, 50 ft. (2014)         Sump-Wastewater – Watertight, 8 ft. (1975)       Animal Barn, 50 ft. (2014)         Section 5 - Pump/Supply Line Data       Pump Type:         Submersible       Single Pipe Packer-Jet         Shallow Well       Hand Pump         Double Pipe Deep Well       Offset - Height Above Floor         Pump Location:       Pressurized Concentric Piping         In Well/Submersible       Basement         On Well       Building         Pit       Pumphouse         Pressure Tank Type/Location       Pump Installation         Ocomplies       Crawl Space		+	-	-			_[			Pet Animal Sh	elter/Kennel	> 5 Pets, 50	) ft. (1991
Ditch or Culvert, 8 ft. (1994)       Animal Yard/Shelter, 50 ft. (1975)         Shoreline – Lake/Stream/Pond, 25 ft. (1975)       Animal Barn, 50 ft. (2014)         Sump-Wastewater – Watertight, 8 ft. (1975)       Animal Barn, 50 ft. (2014)         Section 5 - Pump/Supply Line Data       Pump Type:         Submersible       Single Pipe Packer-Jet         Shallow Well       Hand Pump         Double Pipe Deep Well       Offset - Height Above Floor         Pump Location:       Pressurized Concentric Piping         In Well/Submersible       Basement         On Well       Building         Pit       Pumphouse         Alcove       Crawl Space							_[						
Shoreline - Lake/Stream/Pond, 25 ft. (1975)       Animal Barn, 50 ft. (2014)         Sump-Wastewater - Watertight, 8 ft. (1975)       Animal Barn, 50 ft. (2014)         Section 5 - Pump/Supply Line Data       Pump/Supply Line Data         Pump Type:       Well Discharge Piping:         Submersible       Single Pipe Packer-Jet         Shallow Well       Hand Pump         Double Pipe Deep Well       Offset - Height Above Floor         Working Head       Other         Pump Location:       Pump Make/HP (if known)         In Well/Submersible       Basement         On Well       Building         Pit       Pumphouse         Alcove       Crawl Space				-			<u> </u>			-		-	. (1975)
Sump-Wastewater – Watertight, 8 ft. (1975)       Animal Barn Pen, 25 ft. (1975); 50 ft. (2014)         Section 5 - Pump/Supply Line Data       Pump Type:       Well Discharge Piping:         Submersible       Single Pipe Packer-Jet       Above Ground       Non Pressurized Concentric pipi         Shallow Well       Hand Pump       Below Ground       Non Pressure Conduit Preser         Double Pipe Deep Well       Offset - Height Above Floor       Pitless Adaptor       Overflow Pipe for Flowing Weil         Working Head       Other       Pressurized Concentric Piping       Unprotected Buried Suction Lin         Pump Location:       In Well/Submersible       Basement       Pump Make/HP (if known)       Pump Installer (if known)         Pit       Pumphouse       Pressure Tank Type/Location       Pump Installation       Complies		-i			# (1075)		-Ļ				-	(19/5)	
Section 5 - Pump/Supply Line Data         Pump Type:         Submersible       Single Pipe Packer-Jet         Shallow Well       Hand Pump         Double Pipe Deep Well       Offset - Height Above Floor         Working Head       Other         Pump Location:       Pump Make/HP (if known)         In Well/Submersible       Basement         On Well       Building         Pit       Pumphouse         Alcove       Crawl Space		-					-ŀ-					975): 50 # //	2014)
Pump Type:       Well Discharge Piping:         Submersible       Single Pipe Packer-Jet       Above Ground       Non Pressurized Concentric pipi         Shallow Well       Hand Pump       Below Ground       Non Pressure Conduit Preser         Double Pipe Deep Well       Offset - Height Above Floor       Pitless Adaptor       Overflow Pipe for Flowing Weil         Working Head       Other       Pressurized Concentric Piping       Unprotected Buried Suction Lin         Pump Location:       Pump Make/HP (if known)       Pump Installer (if known)         In Well/Submersible       Basement       On Well       Building         Pit       Pumphouse       Pressure Tank Type/Location       Pump Installation         Alcove       Crawl Space       Ocmplies	Section 5 - P			aterogrit, o i				-		, annar barri F	en, 20 in (11		
Shallow Well       Hand Pump       Below Ground       Non Pressure Conduit Preser         Double Pipe Deep Well       Offset - Height Above Floor       Pitless Adaptor       Overflow Pipe for Flowing Weil         Working Head       Other       Pressurized Concentric Piping       Unprotected Buried Suction Lin         Pump Location:       In Well/Submersible       Basement       Pump Make/HP (if known)       Pump Installer (if known)         In Well       Building       Pit       Pumphouse       Pressure Tank Type/Location       Pump Installation         Alcove       Crawl Space       Complies       Pressure Tank Type/Location       Pump Installation	Pump Type:	արտերի է					Well	Dischar	ge Pij	ping:			
Double Pipe Deep Well       Offset - Height Above Floor       Pitless Adaptor       Overflow Pipe for Flowing Well         Working Head       Other       Pressurized Concentric Piping       Unprotected Buried Suction Lin         Pump Location:       Pump Make/HP (if known)       Pump Installer (if known)         In Well/Submersible       Basement       Pressure Tank Type/Location         Pit       Pumphouse       Pressure Tank Type/Location         Alcove       Crawl Space       Ocomplies					r-Jet								
Working Head       Other       Pressurized Concentric Piping       Unprotected Buried Suction Lin         Pump Location:       Pump Make/HP (if known)       Pump Installer (if known)         In Well/Submersible       Basement       Pressure Tank Type/Location         Pit       Pumphouse       Pressure Tank Type/Location         Alcove       Crawl Space       Ocomplies					- Flass						=		
Pump Location:     Pump Make/HP (if known)     Pump Installer (if known)       In Well/Submersible     Basement     Pump Make/HP (if known)       On Well     Building     Pressure Tank Type/Location       Pit     Pumphouse     Pressure Tank Type/Location       Alcove     Crawl Space     Complies	= .			-	e Floor								-
In Well/Submersible       Basement         On Well       Building         Pit       Pumphouse         Alcove       Crawl Space							_				<u> </u>		
On Well     Building       Pit     Pumphouse       Alcove     Crawl Space   Pressure Tank Type/Location Complies			Base	ment			Pum	р маке	ΠP	(II KNOWN)	Pump inst	aller (IT KNO)	wn)
Pit     Pumphouse     Pressure Tank Type/Location     Pump Installation       Alcove     Crawl Space     Complies													
Alcove Crawl Space O Complies													
	r*it		Pump	-			Pres	sure Ta	ank T	vpe/Location	Pump Insta	llation	
			<u> </u>	phouse			Pres	sure Ta	ank T	ype/Location			

			812 Compliance R 3300-305 (R 06/22) Pa	lige 2 of 3
Section 6 - Well and Pump	Code Violations Needing Correction - Ch	eck if Noncomplying		
Unused Well Should be I	Filled and Sealed	Offset Pump or Piping Height	12" Above Floor (After 1-3)	-1991)
Stovepipe or Thin-Walled	d Casing	Yard Hydrant in or on a Well		
Dug Well		Materials for Pump and Supply	Piping	
Unprotected Buried Suct	ion Line	Flowing Well Installation		
Alcove (Subsurface Pum	proom) or Pit	Check Valve Location		
Non-Walkout Basement	or Below-Grade Crawl Space Well	Well Cap or Seal*		
Poor Casing Condition (E	Badly Corroded or Cracked)	Casing Height*		
Contaminant Source too	close to well - see above	Electrical Wires Not Properly E		NR 812 Compliance Report
Well in Floodway or Floo	d Fringe	Sample Faucet is Missing or In		Form 3300-305 (R 06/22) Page 3 of 3
Well at Risk from Localiz	ed Flooding	Casing less than 6" in diameter shale, quartz or granite	for a well in limestone, doi	• • •
Cross-Connection		Health/Safety Hazard		Instructions
Driven Point Well (install report	ed after 1-31-1991) without construction	Hand Pump		This Form may not be used for an NR 812 Property Transfer Inspection - use Form 3300-221.
' Item must be corrected if wo	ork is being done involving entry into the well ork is being done on pressure tank or piping	Unapproved Spring Box or Sur -Contact DNR	face Water Supply	Inspections of spring boxes or surface water systems should be referred to DNR staff. Purpose of Inspection: Check only ONE box.
Section 7 - Compliance Det	termination			
Based on this inspection, t	he well and pressure system:			Verification of casing pipe depth: Use this form when verification of casing pipe depth is required by NR 812.10(15) and NR 812.42(11) due to a lack of a confirmable well construction report. This report shall be submitted to the DNR and the
Complies with Chapter N	IR 812, Wis. Adm. Code			well owner no later than 30 days after performing the verification.
Does not comply with Ch	apter NR 812, Wis. Adm. Code and needs	to be filled and sealed per NR 812.	26 - See Comments Below	Identification of noncomplying features: Use this form to notify an owner of non-complying features that were not
<u> </u>	apter NR 812, Wis. Adm. Code but may be	repaired/modified to be brought into	compliance - See Commer	upgraded during work as required in NR 812.04.
Comments				A copy of this form shall be filed with the DNR by the well driller, pump installer or by the water system owner or user within 10 days after the initial evaluation of the water system has been completed if the required repairs are not made.
				Inspection of an existing well for compliance with NR 812: Use this form to report an inspection requested by the DNR,
				or an inspection requested by a municipality under a local private well ordinance to comply with NR 810.16. This form shall be submitted to the entity that requested the inspection.
Section 8 - Signature Printed Name of Well/Syst	em Owner	Signature of Well/System Owner		
Philited Name of Weil/Syst	en Owner	Signature of Weir/System Owner		Delegated County well inspection: Use this form for any inspection conducted under NR 845.05. For Level l Inspections, complete Sections 1-4, 7 and 8. For Level 3 Inspections, complete Sections 1-8.
Printed Name of Individual	Inspecting/Working on Installation	License #	Telephone Number	W. B. C Britshing Demonstration for the demonstration of the formula of the big of the big of the big of the
Signature of Individual Insp	pecting/Working on Installation		Date	Well Conditioning Report: Use this form to document the results of well conditioning as required by NR 812.22. A copy of this form shall be submitted to the DNR within 30 days after the work is completed.
				Note: Batch chlorination is not well conditioning
	ng Report (Attach original Well Construc	tion Report if available)		Section 1: Enter the well owner contact information you have at the time of inspection.
Type of conditioning:	Results Achieved:			When identifying noncomplying features or conditioning a well with a confirmed existing well construction report,
<ul> <li>Hydrofracturing</li> </ul>				, , , , , , , , , , , , , , , , , , , ,
<ul> <li>Well Blasting</li> </ul>				you may attach the existing well report to this form and enter any information that needs to be changed in the appropriate
				you may attach the existing well report to this form and enter any information that needs to be changed in the appropriate sections of the form.
Chemical Treatment				
- -				sections of the form. Section 2: Well locations should be identified as precisely as possible. For any inspection or report that is required to be submitted to the DNR, the County, Fire Number and/or Street address and either a Latitude/Longitude or Town/Range/Section
- -	eted (attach additional sheets if necessar	y):		sections of the form. Section 2: Well locations should be identified as precisely as possible. For any inspection or report that is required to be submitted
- -	eted (attach additional sheets if necessar	y):		sections of the form. Section 2: Well locations should be identified as precisely as possible. For any inspection or report that is required to be submitted to the DNR, the County, Fire Number and/or Street address and either a Latitude/Longitude or Town/Range/Section
- -	eted (attach additional sheets if necessar	y):		sections of the form. Section 2: Well locations should be identified as precisely as possible. For any inspection or report that is required to be submitted to the DNR, the County, Fire Number and/or Street address and either a Latitude/Longitude or Town/Range/Section are required fields. Section 3: For 'Verification of well construction for an existing well', the casing depth, and total well depth are required fields. If
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		812 Compliance F 3300-305 (R 06/22) P	Report age 2 of 3	
Section 6 - Well and Pump Code Violations Needing Correction - Ch	eck if Noncomplying			
Unused Well Should be Filled and Sealed	Offset Pump or Piping Height <	12" Above Floor (After 1-3	1-1991)	
Stovepipe or Thin-Walled Casing	Yard Hydrant in or on a Well			
Dug Well	Materials for Pump and Supply	Piping		
Unprotected Buried Suction Line	Flowing Well Installation			
Alcove (Subsurface Pumproom) or Pit	Check Valve Location			
Non-Walkout Basement or Below-Grade Crawl Space Well	Well Cap or Seal*			
Poor Casing Condition (Badly Corroded or Cracked)	Casing Height*			
Contaminant Source too close to well - see above	Electrical Wires Not Properly En	closed in Conduit		NR 812 Compliance Report
Well in Floodway or Flood Fringe	Sample Faucet is Missing or Inc			Form 3300-305 (R 06/22) Page 3 of 3
Well at Risk from Localized Flooding	Casing less than 6" in diameter shale, quartz or granite	for a well in limestone, dol		
Cross-Connection			Instruct	tions
Driven Point Well (installed after 1-31-1991) without construction	Health/Safety Hazard		This Fe	orm may not be used for an NR 812 Property Transfer Inspection - use Form 3300-221.
report	Hand Pump	Wata Carala		tions of spring boxes or surface water systems should be referred to DNR staff.
* Item must be corrected if work is being done involving entry into the well ^ Item must be corrected if work is being done on pressure tank or piping	Unapproved Spring Box or Surfa -Contact DNR	ace Water Supply	Purpose	of Inspection: Check only ONE box.
Section 7 - Compliance Determination Based on this inspection, the well and pressure system:			1	Verification of casing pipe depth: Use this form when verification of casing pipe depth is required by NR 812.10(15) and
-			1	NR 812.42(11) due to a lack of a confirmable well construction report. This report shall be submitted to the DNR and the
<ul> <li>Complies with Chapter NR 812, Wis. Adm. Code</li> <li>Does not comply with Chapter NR 812, Wis. Adm. Code and needs</li> </ul>	to be filled and sealed per NP 912.2	8 - See Comments Bolow	1	well owner no later than 30 days after performing the verification.
Does not comply with Chapter NR 812, Wish Adm. Code and needs	-			Identification of noncomplying features: Use this form to notify an owner of non-complying features that were not apgraded during work as required in NR 812.04.
Comments				A copy of this form shall be filed with the DNR by the well driller, pump installer or by the water system owner or user within 10 days after the initial evaluation of the water system has been completed if the required repairs are not made.
Cardian 0. Cimeture				Inspection of an existing well for compliance with NR 812: Use this form to report an inspection requested by the DNR, or an inspection requested by a municipality under a local private well ordinance to comply with NR 810.16. This form shall be submitted to the entity that requested the inspection.
Section 8 - Signature	Signature of Woll/System Owner		_	
Printed Name of Well/System Owner	Signature of Well/System Owner			Delegated County well inspection: Use this form for any inspection conducted under NR 845.05. For Level 1 Inspections, complete Sections 1-4, 7 and 8. For Level 3 Inspections, complete Sections 1-8.
Printed Name of Individual Inspecting/Working on Installation	License #	Telephone Number		
Signature of Individual Inspecting/Working on Installation		Date	1 4	Well Conditioning Report: Use this form to document the results of well conditioning as required by NR 812.22. A copy of this form shall be submitted to the DNR within 30 days after the work is completed. Note: Batch chlorination is not well conditioning
	in Demost March 14			
Section 9 - Well Conditioning Report (Attach original Well Construct Type of conditioning: Results Achieved:	ion Report if available)			1: Enter the well owner contact information you have at the time of inspection.
			When id	entifying noncomplying features or conditioning a well with a confirmed existing well construction report,
Hydrofracturing				attach the existing well report to this form and enter any information that needs to be changed in the appropriate of the form.
O Well Blasting				
Chemical Treatment				2: Well locations should be identified as precisely as possible. For any inspection or report that is required to be submitted NR, the County, Fire Number and/or Street address and either a Latitude/Longitude or Town/Range/Section
Description of work completed (attach additional sheets if necessar	y):			red fields.
				3: For 'Verification of well construction for an existing well', the casing depth, and total well depth are required fields. If has a WI Unique Well Number (WUWN), you may enter it and attach it or continue to the next section.
				4: Check the 1st box if present and enter the distance to the well in the 2nd box.
				5: Enter as much information about the pump and supply line as you can verify.
				6: Check only those features that DO NOT comply with the requirements for existing wells in NR 812.
				7: Check only ONE box and provide comments as needed.
			Section	8: The individual performing the operation or inspection should sign and enter their license or registration number.
			Section	9: Check only ONE box and describe the work done and the results achieved.
			When re-	mired shows submit this form to

### WISCONSIN DEPARTMENT OF NATURAL RESOURCES | DNR.WI.GOV

DNRWELLREPORT@wisconsin.gov

### **DNR Form Inspections:** Form 3300-221 Property Transfer Well and Pressures System Inspection

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4. 🗆	Buried Suc	tion Line								Yard Hydr					
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### Inspection

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## Variances

- What is a Variance?
  - NR 812.07(112q) "Variance" means a department approval to construct or install a water system or a portion of a water system in a manner not in strict compliance with the requirements of this chapter.

Subchapter V — Variances

NR 812.43 Variances.

(1) When strict compliance with the requirements of this chapter is not feasible, a variance may be requested. All variance requests shall be in writing, except for situations that may require an immediate response, in which case a variance may be requested verbally from the owner, or the owner's agent, and a verbal variance may be granted by the department to be followed up with a written confirmation. If the verbal request is made by the owner's agent, the agent shall provide confirmation of the owner's concurrence with the request. A variance request shall include the names of the owner or owners and, if known, the well or heat exchange driller, well constructor or pump installer. The reason or reasons compliance with the requirements for this chapter is not feasible shall also be provided. The department may require the owner or the owner's agent to submit additional information necessary for the department to determine if a variance is justified. The owner or owners or the owner's agent shall sign the variance request. The department may condition the issuance of a variance by requiring additional construction or installation features to safeguard the groundwater and water supplied by the installation from contamination. Failure to comply with the conditions of a variance or the applicable requirements of this chapter voids the variance approval.

# Variances: Regulatory Authority

- NR 812.43
  - (1) When strict compliance with the requirements of this chapter is not feasible, a variance may be requested.
  - "A variance request <u>shall include the ... reason or reasons compliance</u> with the requirements for this chapter is not feasible..."
  - "The department may require the owner or the owner's agent to submit additional information ... to determine if a variance is justified."



## Variances: Use

- DNR is authorized to issue variances
  - DNR will conduct geologic/hydrogeologic review
  - DNR will issue approval/denial decision letter
- 2 types of variances
  - Standard Variance (Form 3300-210)
  - Landfill Variance (Form 3300-209)
- Counties are not authorized to issue variances
- Counties should refer customers to DNR for variances and/or questions.

# Variances: Guidelines

- Not issued as a convenience
- Forms completed/submitted by well owner or licensed well contractor (agent).
- Contamination sources are too close to a well
- Cannot meet code requirements for a well
  - Various reasons
  - Applicant must justify reasons (feasibility statement)
- Samples probably required (for existing wells)

# Variance & Approval Forms





## **DNR Variance & Approval Forms**

- Provided by DNR for DNR & Applicant Use (or Agent of Applicant)
- Form 3300-209: Application for Landfill Variance
- Form 3300-210: Application for Variance
- Form: 3300-254: Continuing Obligations / Residual Contamination
- PDF Fillable and Non-Fillable Versions

## **DNR Forms Variances & Approvals:** Form 3300-209 Application for Landfill Variance

epartment of Natural Resources       Epirochicol Culture in Valuations         Des 7521, Maxison WI 53707-7021       Form 3300-209 (R 08/20)       Page 1 of 3         Order: Information requested is required for the Department to determine if a variance to the landfill separation distance can be granthed, per translip information on this form will be used for administration of the water supply program, and will also be available to equesters under Wisconsin's Public Records Iaw (5s. 16.31-19.39, Wis. Stats.].         hapter NR 812, Wisconsin Administrative Code, establishes uniform statewide standards for the construction and maintenance of water upply systems. Scelon NR 812-43(1), Wis. Adm. Code states In part.       When ather compliance with the requirements of this chapter is not feasible a variance may be requested*         Cell Owner Information       First       MI       Email       Phone Number         atalling Street Address and/or PO Box       City       State       ZIP Code         acility Name (if applicable)       Private or       Non-Community System         ist complete names of all property owners as they appear on the property title.       Mane (Other Property Owner)       Name (Other Property Owner)         anne of Well Dniller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         Velt Lot # ¼ ¼       ½       Section Township       Range City       State       ZIP Code         or what type of well are you seeking a variance?       Lot Number </th <th>Provide a sequence of Natural Resources for Natural Resources for</th> <th>repartment of Natural Resources       Provide all Procession Distribution of Distribution Distribution of Distribution Distributin Distribution Distruction Information Distr</th> <th>Out Part industry in Control Part in Structure in St</th> <th>Save Clea</th> <th>ar Data</th> <th>Note: In o Sav</th> <th>rder to fill e a copy o</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>•</th> <th></th> <th>ader or Acrobat softwar e file you saved.</th>	Provide a sequence of Natural Resources for	repartment of Natural Resources       Provide all Procession Distribution of Distribution Distribution of Distribution Distributin Distribution Distruction Information Distr	Out Part industry in Control Part in Structure in St	Save Clea	ar Data	Note: In o Sav	rder to fill e a copy o						•		ader or Acrobat softwar e file you saved.
h. NR 812, Wis, Adm. Code. Failure to provide all requested information may result in your application for a variance being denied. restonally identifiable information on this form will be used for administration of the water supply program, and will also be available to requesters under Wisconsin's Public Records Iaw [ss. 19.31-19.39, Wis. Stats.]. hapter NR 812, Wisconsin Administrative Code, estabilishes uniform statewide standards for the construction and maintenance of water upply system. Section NR 812(34)(1), Wis. Adm. 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For existing wells, construction Information or either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, or struction Type Dirilling Method Upper Enlarged Drilhole Diameter Upper Enlarged Drilhole Depth Drilled © Original Well Owner if known (if Existing) Constructed By (if Existing) Completion Date Unique Well Number	h. NR 812, Wis, Adm. Code. Failure to provide all requested informator may result in your application for a variance being denied. estimally identifiable information on this form will be used for administration of the water supply program, and will also be available to squesters under Wisconsin Administrative Code, establishes uniform statewide standards for the construction and maintenance of water upply systems. Section NR 812, 43(1), Wis, Adm. 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Personally identifiable information on this form will be used for administration of the water supply program, and will also be available to equesters under Wisconsin's Public Records law (ss. 19.31-19.39, Wis. Stats.). Phapter NR 812, Wisconsin Administrative Code, estabilishes uniform statewide standards for the construction and maintenance of water upply systems. Section NR 81243(1), Wis. Adm. Code states in part: "When arbitic compliance with the requirements of this chapter is not feasible a variance may be requested" Well Community System Adding Street Address and/or PO Box City State ZIP Code Facility Name (if applicable) Private or Non-Community System State and or PO Box City State ZIP Code Facility Name (if applicable) Private or Non-Community System State Address Well Contractor or Pump Installer (if known) License # Well Contractor Email Address Well Contractor for property where water supply is/will be located as it is described in the property tite. Sovi Lot # 1/3 / 3 / 4 Section Township Range E City Town Village County Complete legal description of property where water supply is/will be located as it is described in the property tite. Sovi Lot # 1/3 / 4 / 4 Section Township Range E City Town Village County Construction Information For what per of well are you seeking a variance? Lot Number Latitude (DD) City Construction performation For either an existing or proposed well construction information beto to the best of your knowledge. For existing wells, notice as a state of the will construction report cannot be located, you wust complete and submit a NR812 Compliance Report (Form 3300-306). Complete Driven Point Other Vell Depth Dinieg Dinieg Material Casing Diameter Casing Depth Casing Material Casing Diameter Casing Depth Casing Well Outper Information For existing Well Other Vell Depth Casing Material Casing Diameter Casing Depth Casing Depth Casing Material Ca	epartment of Natura O Box 7921, Madis											
upply systems. Section NR 812.43(1), Wis. Adm. Code states in part:       "When strict compliance with the requirements of this chapter is not feasible a variance may be requested"         Yell Owner Information       ast Name       First       MI       Email       Phone Number         Ialling Street Address and/or PO Box       City       State       ZIP Code         acility Name (if applicable)       Private or       Non-Community System         ist complete names of all property owners as they appear on the property title.       ame (Other Property Owner)       Name (Other Property Owner)         anne of Well Driller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         Yell Location Information       Treet Address of Well (if different than owner)       City       State       ZIP Code         complete legal description of property where water supply is/will be located as it is described in the property title.	upply systems. Section NR 812-83(1), Wis. Adm. Code states in part: "When strict compliance with the requirements of this chapter is not feasible a variance may be requested" Vell Owner Information ast Name First Init Text All Email Phone Number City City Private or Non-Community System City Private or Non-Community System City Private or Non-Community System Interest Address and/or PO Box City Private or Non-Community System Interest Address of all property owners as they appear on the property title. Iame (Other Property Owner) Iame of Well Dniller, Well Contractor or Pump Installer (if known) License # Well Contractor Email Address Vell Location Information treet Address of Well (if different than owner) City	upply systems. Section NR 812-43(1), Wis. Adm. Code states in part:       "When atrict compliance with the requirements of this chapter is not feasible a variance may be requested"         Vell Owner Information       ast Name       First       MI       Email       Phone Number         Italiing Street Address and/or PO Box       City       State       ZIP Code         acility Name (if applicable)       Private or       Non-Community System         ist complete names of all property owners as they appear on the property title.       Iame (Other Property Owner)       Name (Other Property Owner)         Iame of Well Dniller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         Vell Location Information       Treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       Conty          corrupted Legal description of property where water supply is/will be located as it is described in the property title.       Conty           corrupted Legal description of property where water supply is/will be located as it is described in the property title.         Conty          corrupted Legal description of property where water supply is/will be located as it is described in the property title.	upply systems. Section NR 812.43(1), Wis. Adm. Code states in part: "When atrict compliance with the requirements of this chapter is not feasible a variance may be requested" Vell Owner Information ast Name First MI Email Phone Number Aalling Street Address and/or PO Box City State ZIP Code acility Name (if applicable) Private or Non-Community System ist complete names of all property owners as they appear on the property title. Iame (Other Property Owner) Name (Other Property Owner) Iame of Well Dniller, Well Contractor or Pump Installer (if known) License # Well Contractor Email Address Vell Location Information Street Address of Well (if different than owner) City State ZIP Code Complete legal description of property where water supply is/will be located as it is described in the property tite. SovY Lot # 14.54.54.54.54.54.54.54.54.54.54.54.54.54	h. NR 812, Wis. Adr ersonally identifiabl	n. Code. F e informati	ailure to pi ion on this	rovide all i form will b	equested in e used for	nformatio administ	on may resu tration of the	ilt in g	your app	lication for a va	ariance be	eing denied.
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Lot Number       Latitude (DD)       Longitude (DD)       Longitude (DD)        Well Construction Information         or either an existing or proposed Well       Proposed Well       Image: Count or construction report if possible. If a well construction report cannot be located, you must complete and ubmit a NR812 Compliance Report (Form 3300-305).       Well Construction report cannot be located, you must complete and ubmit a NR812 Compliance Report (Form 3300-305).       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth         Drilled       Driven Point       Other       Drilling Method       Upp	acility Name (if applicable)       Private or Non-Community System         ist complete names of all property owners as they appear on the property title.       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Oper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter         In Driven Point       Other       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Invium Method         In Private or Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number	acility Name (if applicable)       Private or Non-Community System         ist complete names of all property owners as they appear on the property title.       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ame (Other Property Owner)       Name (Other Property Owner)         ame of Well Driller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         ////////////////////////////////////	Iame (Other Property Owner)       Name (Other Property Owner)         Iame of Well Driller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         Vell Location Information       treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       County       Image: County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)         Existing Well       Proposed Well       Image: Count of the well construction information below to the best of your knowledge. For existing wells, clude a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and ubmit a NR812 Compliance Report (Form 3300-305).       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth         Drilled       Driven Point       Other       Casing Diameter       Casing Depth       Grout Material       Grouting Method         Ibper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth       Inique Well Number	Iame (Other Property Owner)       Name (Other Property Owner)         Iame of Well Driller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         Vell Location Information       treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       Sovt Lot # 1/4 1/4 1/4 Section Township       Range E       City Town Village       County         For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       Switch (DD)         Construction Information       Proposed Well       Information Property if possible. If a well construction information below to the best of your knowledge. For existing wells, nolude a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and ubmit a NR812 Compliance Report (Form 3300-305).       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth         Drilled       Driven Point       Other       Casing Diameter       Casing Depth       Grout Material       Grouting Method         Vell Depth       Casing Material       Casing Diameter       Casing Depth       Grout Material       Grouting Method         Drilled       Driven Point       Other       (If Exi	Name (Other Property Owner)       Name (Other Property Owner)         Name (Other Property Owner)       Name (Other Property Owner)         Itame of Well Driller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         Well Location Information       State       ZIP Code         Street Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       Sovit Lot # 1/4 1/4       Section Township       Range E       O City Town Village       County         For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       Switce (DD)         Or either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, nelude a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305).       Dilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth         Drilled       Driven Point       Other       Casing Diameter       Casing Depth       Grout Material       Grouting Method         If Existing) Name of Original Well Owner if known       (If Existing) Constructed By <td>acility Name (if ap</td> <td>plicable)</td> <td></td> <td></td> <td></td> <td></td> <td>0 P</td> <td>rivat</td> <td>e or 🤇</td> <td>Non-Comn</td> <td>nunity Sy</td> <td>stem</td>	acility Name (if ap	plicable)					0 P	rivat	e or 🤇	Non-Comn	nunity Sy	stem
ame of Well Driller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         /cll Location Information treet Address of Well (if different than owner)       City       State       ZIP Code         complete legal description of property where water supply is/will be located as it is described in the property title.       State       ZIP Code         complete legal description of property where water supply is/will be located as it is described in the property title.       County       Image: County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)         Existing Well       Proposed Well       Proposed Well       Image: County       Image: County         /cll Construction Information       of       Image: County       Image: County       Image: County         /cll Construction Information       Proposed Well       Image: County       Image: County       Image: County       Image: County         /cll Construction Information       Image: County       Image: County       Image: County       Image: County       Image: County         /cll Construction Information       Image: County       Image: County       Image: County       Image: County       Image: County         /cll Construction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole	Iame of Well Driller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         Vell Location Information treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       County       County         Sovt Lot #       ½ ½       ½ ½       Section       Township       Range       E       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       • W	Iame of Well Driller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         Vell Location Information	Name of Well Driller, Well Contractor or Pump Installer (if known)       License #       Well Contractor Email Address         Well Location Information       State       ZIP Code         Street Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       Sovt Lot # 1/4 1/4       Y4       Section       Township       Range       E       O City       Town       Village       County         For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       -       *	ist complete name	s of all pro	operty owr	ners as th	ey appear	on the p	property title	e.				
/ell Location Information         treet Address of Well (if different than owner)       City       State       ZIP Code         complete legal description of property where water supply is/will be located as it is described in the property title.       Sovt Lot # ¼ ¼ ¼       Section       Township       Range       City       Town       Village       County         sovt Lot # ¼ ¼       ¼       Section       Township       Range       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)	Vell Location Information treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property tite.       County       County         Sov't Lot #       ½ ½       Section       Township       Range       E       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       • <td>Vell Location Information treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property tite.       County       County         Sov't Lot #       ½ ½       Section       Township       Range       E       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       •<td>Vell Location Information treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property tite.       County       County         Sov't Lot #       ½ ½       Section       Township       Range       E       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       •<td>ame (Other Prope</td><td>rty Owner</td><td>)</td><td></td><td></td><td></td><td>Name (Ot</td><td>her F</td><td>roperty</td><td>Owner)</td><td></td><td></td></td></td>	Vell Location Information treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property tite.       County       County         Sov't Lot #       ½ ½       Section       Township       Range       E       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       • <td>Vell Location Information treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property tite.       County       County         Sov't Lot #       ½ ½       Section       Township       Range       E       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       •<td>ame (Other Prope</td><td>rty Owner</td><td>)</td><td></td><td></td><td></td><td>Name (Ot</td><td>her F</td><td>roperty</td><td>Owner)</td><td></td><td></td></td>	Vell Location Information treet Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property tite.       County       County         Sov't Lot #       ½ ½       Section       Township       Range       E       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       • <td>ame (Other Prope</td> <td>rty Owner</td> <td>)</td> <td></td> <td></td> <td></td> <td>Name (Ot</td> <td>her F</td> <td>roperty</td> <td>Owner)</td> <td></td> <td></td>	ame (Other Prope	rty Owner	)				Name (Ot	her F	roperty	Owner)		
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complete legal description of property where water supply is/will be located as it is described in the property title.         covt Lot #       ½ ½ ½       ½ ≦       Section       Township       Range       E       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       Construction Information         or either an existing or proposed Well       Proposed Well       Image: County in the set of your knowledge. For existing wells, could a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and ubmit a NR812 Compliance Report (Form 3300-305).       Image: County in the set of point in the property if the set of point in the property if the set of point in the property if possible. If a well construction report cannot be located, you must complete and ubmit a NR812 Compliance Report (Form 3300-305).         onstruction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter         Vell Depth       Casing Material       Casing Diameter       Casing Depth       Grout Material       Grouting Method         f Existing) Name of Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number	Complete legal description of property where water supply is/will be located as it is described in the property title.         Sovt Lot # 1/4 1/4       Section       Township       Range       E       City       Town       Village       County         Sovt Lot # 1/4 1/4       Y       Section       Township       Range       E       City       Town       Village       County         or what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)          Existing Well       Proposed Well       Proposed Well       Section       N	Complete legal description of property where water supply is/will be located as it is described in the property title.         Sov't Lot # 1/4 1/4       Section       Township       Range       E       City       Town       Village       County         Sov't Lot # 1/4 1/4       Yet       Section       Township       Range       E       City       Town       Village       County         For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       Congitude (DD)       Section       *         Existing Well       Proposed Well       Proposed Well       Section       *	Complete legal description of property where water supply is/will be located as it is described in the property title. Sov't Lot # 1/4 1/4 Section Township Range E OCity Town Village County Or or what type of well are you seeking a variance? Lot Number Latitude (DD) Longitude (DD) Existing Wel Proposed Well Vell Construction Information For either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, nelude a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305). Construction Type Drilling Method Upper Enlarged Drillhole Diameter Upper Enlarged Drillhole Depth Casing Material Casing Diameter Casing Depth Grout Material Grouting Method If Existing) Name of Original Well Owner if known (If Existing) Constructed By (If Existing) Completion Date Unique Well Number Feasibility												
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or either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, include a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and ubmit a NR812 Compliance Report (Form 3300-305). Onstruction Type Drilling Method Upper Enlarged Drillhole Diameter Upper Enlarged Drillhole Depth Drilled Driven Point Other Casing Diameter Casing Depth Grout Material Grouting Method f Existing) Name of Original Well Owner if known (If Existing) Constructed By (If Existing) Completion Date Unique Well Number	For either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, include a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and ubmit a NR812 Compliance Report (Form 3300-305).         Construction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter         Onstruction Type       Other       Other       Casing Diameter       Casing Depth       Grout Material       Grouting Method         Vell Depth       Casing Material       Casing Diameter       Casing Depth       Grout Material       Grouting Method         f Existing) Name of Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number         easibility       Casing Diameter       Casing Diameter       Casing Diameter       Casing Diameter       Upper Enlarged Diameter       Unique Well Number	For either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, include a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305).         Construction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter         Onstruction Type       Drilled       Other       Casing Material       Casing Diameter       Casing Depth       Grout Material       Grouting Method         f Existing) Name of Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number	For either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, include a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305).         Construction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter         Onstruction Type       Drilled       Other       Casing Material       Casing Diameter       Casing Depth       Grout Material       Grouting Method         f Existing) Name of Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number	Existir	ng Well	OProp	oosed We	ell					° N		° w
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Drilled       Driven Point       Other       Other       Opper Entranged Driming Hoursdame       Opper Entranged Driming Hoursdame       Opper Entranged Driming Hoursdame         /ell Depth       Casing Material       Casing Diameter       Casing Depth       Grout Material       Grouting Method         f Existing) Name of Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number	Drilled       Driven Point       Other       Other       Opper Entiting of Drinnet Diameter       Opper Entiting of Drinnet Diameter       Opper Entiting of Drinnet Diameter         Vell Depth       Casing Material       Casing Diameter       Casing Depth       Grout Material       Grouting Method         f Existing) Name of Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number         easibility	Drilled       Driven Point       Other       Other       Opper Entitinged Drimine Diameter       Opper Entitinged Drimine Diameter       Opper Entitinged Drimine Diameter         Vell Depth       Casing Material       Casing Diameter       Casing Depth       Grout Material       Grouting Method         f Existing) Name of Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number         easibility	Drilled       Driven Point       Other       Other       Opper Entranged Drimingle Drimin		mpliance	е кероп (н		,							
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	easibility	reasibility	Feasibility	/ell Depth	Casing	Material	Cas	ing Diamet	ter	Casing De	pth		Grout Material	1	Grouting Method
easibility	-	•	•	f Existing) Name of	Original W	/ell Owner	if known	(If Existing	g) Const	ructed By		(If Exist	ing) Completion	n Date	Unique Well Number
easibility	-	•	•												
	Vhy is compliance with the 1200 foot separation distance not feasible?	Vhy is compliance with the 1200 foot separation distance not feasible?	Why is compliance with the 1200 foot separation distance not feasible?	-											

### Application for Landfill Variance

Page 2 of 3

Form 3300-209 (R 08/20)

- ude an aerial photo, map, or diagram of the property OR Sketch the property and the location of any propos ting wells. Include the scale of the drawing and direction and distance to nearest edge of landfill.
- ach any additional information that may help the DNR review this variance application.

(North)

### SITE DRAWING

### ant Certification

- IR regional personnel may inspect this property to verify information provided and to determine comparable may be contacted for an appointment, or if more information is needed.
- CONSTRUCTION SHALL BEGIN UNTIL THE OWNER OR CONTRACTOR HAS RECEIVED A WRITTEN PROVAL DOCUMENT.
- ten notification will be provided of approval or denial within 65 business days of receipt of this application, as provide NR 812, Wis. Adm. Code.

fy to the best of my knowledge the information provided in this application is true, complete, and correct. I understand Some examples of reasons that strict compliance is not feasible may include: ation I provide will be used by the Department to determine if a variance can be granted and what construction speci be required to provide comparable protection. I further understand that in granting a variance the Department does no able water quality or quantity.

Signature of: Owner Owner's Agent Landfill Owner	Date Signed (mm/dd/
Print Name	
EMAIL THIS APPLICATION TO: DNRWellVariance@wisconsin.gov	
lf unable to email, mail to: DNR DG/5 PO Box 7921	

Madison, WI 53707-7921

### WISCONSIN DEPARTMENT OF NATURAL RESOURCES | DNR.WI.GOV

ed new w	ell or				
				Application for Landf Form 3300-209 (R 08/20)	ill Variance Page 3 of 3
		Application for	Landfill Variance Instru	uctions	
		ariance application completely and accurately formation requested by the DNR (for example			
		nformation. A variance application can be co in the address for the owner or agent, complete			
rotection	well. Provide complete an Position Sys wells using a	on and Construction Information. Complete e a copy of the well construction report for exis NR812 Compliance Report, Form 3300-305. stem (GPS) coordinates for existing wells and an on-site measurement of the proposed well escription of the proposed well construction fo	sting wells. If a copy of the well Provide the Public Land Surve estimated GPS coordinates for location or a map viewer online	I construction report is not availa by System (PLSS) information. F r new wells. Estimate the coordi	able, please Provide Global nates of new
	Feasibility	Statement. Describe the proposed alternative	to the 1200-foot separation di	stance code requirement. A des	cription of why

of why strict compliance with the code is not feasible is required. Include the specific reduction in the separation distance or other alternative to code compliance you are proposing.

- The entire property is within the 1200-foot separation distance requirement.
- The site has limited areas that a drill rig can drive to. The only available location does not meet a required separation distance to a landfill or other code requirement.
- The site has limited locations that can meet conflicting separation distances.

Site Information. A site map, diagram, aerial photo or site drawing is required to present the existing or proposed well location in relation to site landmarks or potential contamination source locations. If completing a site drawing, hand draw a scale map or provide a survey map. Identify key measured distances to site features that affect code compliance. Identify ground surface slopes and other topographic features that affect the direction of surface water flow near the wellhead. Identify any potential contaminant sources.

Signature and Date. The application is required to be signed by the owner or the owner's agent. Unsigned applications will not be evaluated. Date all signatures.

### **DNR Varaince & Approval Forms:** Form 3300-210 Application For Variance

Save Clear Data		to fill and save this for opy of the file, open A				eader or Acrobat software ne file you saved.		orm 330
State of Wisconsin Department of Natural Resou PO Box 7921, Madison WI 5 dnr.wi.gov Notice: Information requeste	3707-7921	- Department to date	armino if a variance	Fo	orm 3300-210		<ul> <li>Site Drawing</li> <li>Include an aerial photo, map, or diagram of the property OR Sketch the property and the location existing wells. Include the scale of the drawing and direction and distance to any known contamin systems, gas tanks, drain tiles, animal pens, etc).</li> </ul>	
Failure to provide all request form will be used for adminis [ss. 19.31-19.39, Wis. Stats.]	ed information ma tration of the wate	y result in your applic	ation for a variance	being denied. Pers	sonally identif	fiable information on this	Attach any additional information that may help the DNR review this variance application.	
Chapter NR 812, Wisconsin supply systems. Section NR	Administrative Coo 812.43(1), Wis. Ad		art:				(North)	
Well Owner Information	,		,					
Last Name	First	м	I Email		Phone	e Number		
Mailing Street Address and	/or PO Box		City		State	ZIP Code		
Facility Name (if applicable	)		<ul> <li>Privat</li> </ul>	e or 🔘 Non-C	Community S	ystem		
List complete names of all	property owners a	as they appear on th	e property title.					
Name (Other Property Own				Property Owner)				
Name of Well Driller, Well (	Contractor or Pun	np Installer (if known	i) License #	Well Contractor E	Email Address	8		
Well Location Information Street Address of Well (if di		er)	City		State	ZIP Code		
Complete legal description	of property where	e water supply is/will	I be located as it is	described in the	property title			
Gov't Lot # 1/4 1/4 1/4	Section Tow	nship Range O E		wn ⊜Village	Coun	ty •		
For what type of well are yo	ou seeking a varia			tude (DD)	-	itude (DD)		
Existing Well Well Construction Inform	Propose	d Well			°N	° w		
For either an existing or pro include a copy of the well co	posed well, comp instruction report	if possible. If a well (						
submit a NR812 Complian	ce Report (Form	-					SITE DRAWING	
Onstruction Type	t 🔵 Other	Drilling Method	Upper Enlarge	d Drillhole Diamete	er Upper En	larged Drillhole Depth	Applicant Certification	
Well Depth Casi	ng Material	Casing Diameter	Casing Depth	Grout Mat	terial	Grouting Method	<ul> <li>DNR regional personnel may inspect this property to verify information provided and to determine You may be contacted for an appointment, or if more information is needed.</li> </ul>	e comp
(If Existing) Name of Original	Well Owner if kno	own (If Existing) Cor	nstructed By	(If Existing) Comp	oletion Date	Unique Well Number	NO CONSTRUCTION SHALL BEGIN UNTIL THE OWNER OR CONTRACTOR HAS RECEIVED	D A WF
Code Dequirement							APPROVAL DOCUMENT.	
Code Requirement For what requirement (s. N	R 812 Wis. Adm.	Code) are you requ	esting this varianc	e?			<ul> <li>Written notification will be provided of approval or denial within 65 business days of receipt of this s. NR 812, Wis. Adm. Code.</li> </ul>	s applic
What is the requested sepa	ration distance o	r construction requir	ement modificatio	1?			I certify to the best of my knowledge the information provided in this application is true, complete, and	
							information I provide will be used by the Department to determine if a variance can be granted and may be required to provide comparable protection. I further understand that in granting a variance the acceptable water quality or quantity.	
Feasibility							Signature of: Owner Owner's Agent	Date
Why is compliance with the	code requiremer	nt not feasible?						
							Print Name	
							MAIL THIS APPLICATION TO: DNR DG/5	
							PO BOX 7921 MADISON, WI 53707-7921	
							mADISON, WISSION-1321	

Application for Vari Form 3300-210 (R 06/20)	ance Page 2 of 3						
property and the location of any proposed new wel e to any known contamination sources. (for examp							
ance application.							
			Application for Varia Form 3300-210 (R 06/20)	nce age 3 of 3			
		Application for Variance Instructions					
		variance application completely and accurately. An incomplete or inaccurate applica information requested by the DNR (for example; water sample test results, well const n.					
		Information. A variance application must be completed by the well owner or by an o om the address for the owner or agent, complete both addresses. Only include geogr					
rovided and to determine comparable protection of ed.	well. Provi complete Position S wells usin	tion and Construction Information. Complete this section to the best of your knowl de a copy of the well construction report for existing wells. If a copy of the well constr an NR812 Compliance Report, Form 3300-305. Provide the Public Land Survey Syste ystem (GPS) coordinates for existing wells and estimated GPS coordinates for new w g an on-site measurement of the proposed well location or a map viewer or similar me well construction for new wells.	ruction report is not available, ple tem (PLSS) information. Provide wells. Estimate the coordinates o	ease Global of new			
ACTOR HAS RECEIVED A WRITTEN VARIANCE		y Statement. Provide the code requirement that you are requesting a variance to. Be alternative to the code requirement. Describe why strict compliance with the code req		he			
ess days of receipt of this application, as provided	Some exa	mples of reasons that strict compliance is not feasible may include:					
tion is true, complete, and correct. I understand th nee can be granted and what construction specific in granting a variance the Department does not g	The site has limited leastions that can must conflicting concretion distances						
	The	only available water supply that meets the necessary water quality and quantity requ lower level in the aquifer if the minimum grouted casing depth code requirements are					
Date Signed (mm/dd/yy				-			
	relation to survey ma	mation. A site map, diagram, aerial photo or site drawing is required to present the existe landmarks or potential contamination source locations. If completing a site drawing. Identify key measured distances to site features that affect code compliance. Identic features that affect the direction of surface water flow near the wellhead. Identify are supplied as the direction of surface water flow near the wellhead.	ing, hand draw a scale map or p tify ground surface slopes and o	rovide a ther			
		and Date. The application is required to be signed by the owner or the owner's ager Date all signatures.	nt. Unsigned applications will not	t be			

## **DNR Forms Variances & Approvals:** Form 3300-254 Continuing Obligations / Residual Obligations Well Approval Application

C Existing Well Proposed Well Vell Vell Vell Vell Vell Vell Vell			der to fill and save a copy of the file,						be Reader or Ac for the file you s	
Notice: This form is authorized under ss. 280.11 and 281.11, Stats., and s. NR 812.09 and 812.09(4)(w). Wis. Am. Code. The operatment will use information provided on this form to determine whether construction, reconstruction, or replacement of a well is approvable under s. NR 812.09(4), Wis. Am. Code. The operatives in the Wisconsin Remediation 8. Redevelopment database with residual contamination and continuing under s. 201.80 and 280.07. Stats.         values output this form or provide all required information may result in denial of your request for approval. Constructing, econstructing, or replacing a well without approval may result in penalties under s. 281.80 and 280.07. Stats.         Personally identifiable information on this form is not likely to be used for any purpose other than administration of other supply program.         However, copies of this form are available to requesters under Wisconsin's Public Records Law [ss. 10.31 - 10.39, Wis. Stats.].         Applicant Information         Last Name       First       MI       Owner's/Agent's Email Address       Daytime Phone # (include area code)         Mailing Street Address and PO Box       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       Govt Lot # ¼ ¼ ¼       Section Township Range O f       Citly Town Village County f         For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       ° W         Oresting Well       Proposed Well       Proposed Well       Proposed	epartment of Natural Res D Box 7921, Madison WI						olication	1 I		nation
nformation provided on this form to determine whether construction, reconstruction, or replacement of a well is approvable under s. NR 812.09(4) w). Wis. Adm. Code, for properties in the Wisconsin Remediation & Redevelopment database with residual contamination and continuing bilgations. Failure to submit this form or provide all required information may result in denial of your request for approval. Constructing, econstructing, or replacing a well without approval may result in penalise under ss. 281, 89 and 280 479, Stats. Personally identifiable information on this form is not likely to be used for any purpose other than administration of the water supply program. However, copies of this form are available to requesters under Wisconsin's Public Records Law [ss. 18.31 - 19.39, Wis. Stats.]. <b>Applicant Information</b> Last Name First MI Owner's/Agent's Email Address Daytime Phone # (include area code) Mailing Street Address and PO Box City State ZIP Code <b>Well Site Information</b> Facility or Site Name (if any) Street Address of Well (if different than owner) City State ZIP Code Complete legal description of property where water supply is/Will be located as it is described in the property title. Gov't Lot # 1/4 1/4 1/4 Section Toromship Range C if W Torw Village County For what type of well are you seeking a variance? Lot Number Latitude (DD) Longitude (DD) City Or N - Well Construction report if possible. If a well construction information below to the best of your knowledge. For existing wells, include a copy of the well construction report equiper and submit a NR12 Complete and submit a NR12 Complete method on 3300-305). Construction Type Drilling Method Upper Enlarged Drillhole Diameter Upper Enlarged Drillhole Depth Well Depth Casing Material Casing Diameter Casing Depth Grout Material Grouting Wethod (If Existing) Name of Original Well Owner if known (If Existing) Constructed By (If Existing) Completion Date Unique Well Number Remediation Site Information	r.wi.gov									
Applicant Information       First       MI       Owner's/Agent's Email Address       Daytime Phone # (include area code)         Mailing Street Address and PO Box       City       State       ZIP Code         Well Site Information       BRRTS ID No. (if known)       BRRTS ID No. (if known)         Street Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       Conty       City       Township         Gov't Lot #       ½ ½       ½       Section       Township       Range       E       City       Town       Village       County         For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       © W       ° W         For either an existing or proposed Well       Proposed Well       ° N       -       ° W       ° W         For either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, include a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305).       Construction Type       Will be pith       Casing Diameter       Casing Diameter       Casing Diameter       Casing Diameter       Grout Material       Gro	ormation provided on this ), Wis. Adm. Code, for pro- ligations. Failure to subm constructing, or replacing ersonally identifiable inform	s form to determine wi operties in the Wiscou it this form or provide a well without approv mation on this form is	hether construction nsin Remediation & all required inform val may result in pe not likely to be use	n, recon & Redev nation m enalties ed for a	struction, or rep velopment datal nay result in der under ss. 281.9 ny purpose othe	blacement base with ial of you 8 and 280 er than ad	of a well is residual co r request fo 0.97, Stats. ministration	approvable ntamination r approval. of the wate	e under s. NR 81 and continuing Constructing, er supply program	2.09(4)
Last Name       First       MI       Owner's/Agent's Email Address       Daytime Phone # (include area code)         Mailing Street Address and PO Box       City       State       ZIP Code         Well Site Information       BRRTS ID No. (if known)       BRRTS ID No. (if known)         Street Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       Govt Lot # 1/3 ½       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       County       Image: County       Image: County         Corr that type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       Image: County	• •	fi are available to req	desters under wisc	consins	Public Record	s Law [55.	18.31 - 18.	38, WIS. 31	ais.j.	
Mailing Street Address and PO Box       City       State       ZIP Code         Well Site Information       BRRTS ID No. (if known)       BRRTS ID No. (if known)         Street Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       Gov/L Lot # 1/4 ¼       Section       Township       Range et al.       City       Town       Village       County       Image: County       <		First		MI	Owner's/Agen	ťs Email	Address	Davtime F	Phone # (Include	area code)
Well Site Information         Facility or Site Name (if any)         BRRTS ID No. (if known)         Street Address of Well (if different than owner)       City         Street Address of Well (if different than owner)       City         Street Address of Well (if different than owner)       City         Complete legal description of property where water supply is/will be located as it is described in the property title.         Gov't Lot # ¼ ¼       ½         Y       ½										,
Facility or Site Name (if any)       BRRTS ID No. (if known)         Street Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       County       County         Gov't Lot #       ½ ½       ½       Section       Township       Range       E       O City       Town       Village       County         For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       O       State       ° W         Well Construction Information       Proposed Well       ° N       -       ° W       ° W         For either an existing or proposed well, complete the well construction information report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305).       ° W         Construction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth         Ordinal Different Material       Casing Diameter       Casing Depth       Grout Material       Grouting Method         Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth       Grouting Method       Upper Enlarged Drillhole Depth       Grouting Met	ailing Street Address a	nd PO Box			City			State 2	ZIP Code	
Street Address of Well (if different than owner)       City       State       ZIP Code         Complete legal description of property where water supply is/will be located as it is described in the property title.       Govt Lot # 1/4 1/4       Y       Y       Section       Township       Range       E       O City       Town       Village       County         Govt Lot # 1/4 1/4       Y       Y       Section       Township       Range       E       O City       Town       Village       County         Govt Lot # 1/4 1/4       Y       Y       Section       Township       Range       E       O City       Town       Village       County       Image: County										
Complete legal description of property where water supply is/will be located as it is described in the property title.         Gov't Lot # ½ ½ ½ ½ Section Township Range E of the construction information Village County         For what type of well are you seeking a variance?       Lot Number Latitude (DD)       Longitude (DD)         Existing Well Proposed Well       ° N       -       ° W         Well Construction Information       ° N       -       ° W         For what type of the well construction report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305).       ° W         Construction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth         Onlined Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number         Remediation Site Information       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number	acility or Site Name (if a	iny)			BRRTS ID No	. (if know	n)			
Complete legal description of property where water supply is/will be located as it is described in the property title.         Gov't Lot # ½ ½ ½ ½ Section Township Range E of the construction information Village County         For what type of well are you seeking a variance?       Lot Number Latitude (DD)       Longitude (DD)         Existing Well Proposed Well       ° N       -       ° W         Well Construction Information       ° N       -       ° W         For what type of the well construction report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305).       ° W         Construction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth         Onlined Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number         Remediation Site Information       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number								1	laur -	
Gov't Lot #       ¼ ¼       ¼       Section       Township       Range       E       O City       Town       Village       County         For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)       • W         O Existing Well       Proposed Well       • N       -       • W       • W         Well Construction Information       • N       -       • W       • W         For either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, include a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305).         Construction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth         O Drilled       Oriven Point       Other       Other       Grout Material       Grouting Method         (If Existing) Name of Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number         Remediation Site Information       Information       Inique Well Number       Inique Well Number					-					
N       V       of         For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD)         Existing Well       Proposed Well       N       N       N       N       N         Well Construction Information       For either an existing or proposed well, complete the well construction information below to the best of your knowledge. For existing wells, include a copy of the well construction report if possible. If a well construction report cannot be located, you must complete and submit a NR812 Compliance Report (Form 3300-305).         Construction Type       Drilling Method       Upper Enlarged Drillhole Diameter       Upper Enlarged Drillhole Depth         O Drilled       Driven Point       Other       Casing Diameter       Casing Depth       Grout Material       Grouting Method         (If Existing) Name of Original Well Owner if known       (If Existing) Constructed By       (If Existing) Completion Date       Unique Well Number         Remediation Site Information       Information       Information       Inique Well Number		on of property when		will be	located as it is	s describe	ed in the p	roperty title	B.	
For what type of well are you seeking a variance?       Lot Number       Latitude (DD)       Longitude (DD) <ul> <li>Existing Well</li> <li>Proposed Well</li> <li>N</li> <l< th=""><td>ov't Lot # 1/4 1/4 1/4</td><td>Section Tow</td><td></td><td>E</td><td>OCity OT</td><td>own (</td><td>) Village</td><td>Cou</td><td>nty</td><td></td></l<></ul>	ov't Lot # 1/4 1/4 1/4	Section Tow		E	OCity OT	own (	) Village	Cou	nty	
<ul> <li>Existing Well</li> <li>Proposed Well</li> <li>N</li> <li>N</li></ul>			N (	ĎМ						•
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(If Existing) Name of Original Well Owner if known (If Existing) Constructed By (If Existing) Completion Date Unique Well Number Remediation Site Information					Upper Enlarge	d Drillhole	e Diameter	Upper E	nlarged Drillhole	e Depth
Remediation Site Information	ell Depth Ca	ising Material	Casing Diameter		Casing Depth	(	Grout Mate	rial	Grouting Meth	od
		Constru	ucted By	(If Existi	ng) Comple	tion Date	Unique Well N	lumber		
BRRTS# Site Name Address (if different than well) Address (if different than well)	emediation Site Infor	mation								
	RRTS# Site N	lame			Address	(if differe	ent than we	ell)		
+										+

### te Drawing

- attach CAD or other computer generated drawings, if available
- Show slope arrows from well and contamination sources, if lot is sloped
- Attach any extra sheets of other information, which may be useful in describing your situation

- Department regional personnel may inspect this property to verify information provided and to determine comparable protection options. You may be contacted by phone for an appointment, or if more information is needed.
- NO CONSTRUCTION SHALL BEGIN UNTIL THE OWNER OR CONTRACTOR HAS RECEIVED A WRITTEN APPROVAL DOCUMENT.
- provided by s. NR 812.09, Wis. Adm. Code.

ertify to the best of my knowledge the information provided in this application is true, complete, and correct. I understand that the ormation I provide will be used by the Department to determine if an approval can be granted and what construction specifications I be required to provide comparable protection. I further understand that in granting an approval the Department does not guarantee ceptable water quality or quantity.

Signature of:	Owner	Owner's	s Agent
Printed Name of	the Owner or A	uthorized Ager	nt
Name and Addre	ess of Well Drille	r, Well Contra	ctor or Pump I
1	MAIL THIS APPL		[Your Do DNR DG/5 P.O. Box 792 Madison, WI
	ter locations     W for addresses.	isconsin DNR	

### WISCONSIN DEPARTMENT OF NATURAL RESOURCES | DNR.WI.GOV

### **Continuing Obligations / Residual Contamination** Well Approval Application

Form 3300-254 (R 01/2024)

Page 2 of 2

Sketch the property and location of the water supply. Include the scale of the drawing and distances to known sources of contamination (for example, contaminant plume, septic systems, gas tanks, drain tiles, animal pens, etc.)

(North)

Written notification will be provided of approval or denial with 65 business days of receipt of this application, as

Date Signed (mm/dd/yyyy)

Installer, if known

epartment of Natural Resources Office]

53707-7921

## Well Fill and Seal

- Only Licensed WD or PI Can Conduct the Fill and Seal Work
- Well Contractor has 30 Days to File a Fill and Seal Report
- Electronic Entry Only / DNR Online System (Online Form)
- County Level 5 Authority
  - Per NR 812.26 / DNR Recommendation / Health Advisory
  - Can require fill and seal of wells and boreholes
  - Noncomplying Wells
  - Contaminated wells

### WISCONSIN DEPARTMENT OF NATURAL RESOURCES | DNR.WI.GOV

## nd Seal Work eal Report nline Form)

alth Advisory oles

# Well Fill and Seal

• Well Abandonment Reports: <u>https://apps.dnr.wi.gov/warspub/Report</u>

