## **Application for Private Water Well** Construction Permit as authorized by

## The Iowa Department of Natural Resources

NOTE: Incomplete applications cannot be processed and will be returned! All wells in Iowa must be constructed by a Certified Well Contractor or the property owner.

APPLICANT INFO		N				FOR OF	FICIAL I	USE ONLY
Applicant Name:						II	-542-W3(	
Mailing Address:		Ci	ty:					
State: Zip: Phone	Number: _	(	)					
Well Contractor's Name:	·	Cer	rtification N	o.:				
Name of Property Owner	Perm	PWTS NUMBERS Permit						
Address		ell						
City:State:			Issued:					
ZIP:Phone: ()	By:							
Well Construc						<u>                                     </u>		
LOCATION: Latitude Longitude			i	COUNTY	DEPTH	PURPO	OSE (circle	nced)
1/4, 1/4, 1/4, Sec, T	N,	R	W\E				old, 2.lives	
Anticipated Construction Date:			(circle one)			3.irrigation	on, 4.com	mercial
				<u> </u>		5.heat pun	mp, 6.mon	itoring
Well Construc	tion Inform	matio	n <i>Existin</i>	<u>g</u> Wells				
List all existing v LOCATION	ells on own	er's co	ntiguous p	oroperty.	DEPTH	PURPOSE	IN USE	Date
	~ Y			<u> </u>		use #s	YorN	
1/4, 1/4, 1/4, T	N,	<u>R_</u>		<u> </u>		above	'	
1/4,1/4, Sec, T	N,	R	<del></del>		<u> </u>			
1/4, 1/4, 1/4, Sec, T	N,	R	W\E					
CEDTIFIC	~~~~~	- 18						
I Certify that the above is correct to the best of m. I have listed all exiting wells. Any well not in u days and DNR form 542-1226 filed with the Department Signature:	y knowled se must be	lge. I seale	will provi ed as stand al Resourc	ide any add	ditional or prope	information	on reque	ested. in 90
Proposed Wells intended to serve 15 or more service of whether publicly or privately owned cannot be issued a public water well construction permit from the Departm Submit this Application with a plat map/aerial photo (v. Grundy County Sanitation 706 G Ave Grundy Center, IA 50638	Private Wat lent of Natur vith location Col	ter We ral Res n of lis unty I IR Fee	sources sted wells co Fee \$150.0 • \$25.00 —	ction Permi clearly mark	iii: The ow ked) and a ・もの エロ	wner(s) mu a non-refur MR	ist apply f	for a