

IOWA DEPARTMENT OF NATURAL RESOURCES PRIVATE WELL WATER TESTING BACKGROUND INFORMATION

1. Well User: (contact per	son)						
Name:	Phone:						
Address:							
City:				Zip:			
2. Location of Well:							
¼ of,	¼ of,	1/4 of, Sectior	л , Т	- N, R	ΠE	ast 🗌 West	
County:	Longitude:		n, T N, R 🗌 East 🗋 West Latitude:				
3. Well Identification:							
a. Only well on pro	operty: 🗌 Yes	🛛 🗌 No (if no, f	ill in "b")				
b. Identify well test	ted:						
4. Well Description:							
Well depth:	ft						
Casing depth:	g depth: ft. Casing Material: _ Steel _ Plastic _ Concrete _ Clay _ Brick _ Stone						
Casing diameter:	in.						
Year or decade constructed: Type of Construction: Drilled Driven Bored Augured Dug							
Years used by present user	:						
5. Well Assessment:							
Is wellhead sealed?		D 🗌 Unknown	<50' from se	ptic tank?	🗌 Yes 🗌 No	D 🗌 Unknown	
Is wellhead covered?		D Unknown		bsorption field?			
Is wellhead in pit?		D 🗌 Unknown		ny livestock?	🗌 Yes 🗌 No	D 🗌 Unknown	
Is visible casing intact?	Yes No	D 🗌 Unknown	<100' from fu	uel tanks?	🗌 Yes 🗌 No	D 🗌 Unknown	
Is casing >1' above grade?	Yes No	D 🗌 Unknown	<300' from cl	hemical storage?	🗌 Yes 🗌 No	D 🗌 Unknown	
Is cistern in use?	🗌 Yes 🗌 No	D 🗌 Unknown	<100' from a	bandoned well?	🗌 Yes 🗌 No	D 🗌 Unknown	
Other adverse conditions?	🗌 Yes 🗌 No	D 🗌 Unknown	Other potenti	al contaminants?	🗌 Yes 🗌 No	D 🗌 Unknown	
Describe:							
> means "greater than" < means "less than"							
6. List water treatment sy							
7. Where was sample taken?							
8. Mention any historical	contamination	of which the ov	wners are aw	are:			
9. Form filled out by:	Date:						
10. Water Testing Reco	rd						
Date Sampled:							
Sample Collector:							
Laboratory:							
Coliform: (^{present} / _{absent})							
E. coli: (^{present} / _{absent})							
Nitrate: (as N or NO3?)							
Arsenic:							
Other Constituents?:							