

IOWA DEPARTMENT OF NATURAL RESOURCES PRIVATE WELL WATER TESTING BACKGROUND INFORMATION

1. Well User: (contact person)

Nomes				Dhana				
	Phone:							
					 Zip:			
2. Location of Well:			_		_	7 - -	¬	
	¼ of, Section						W	
	Latitude: Latitude:							
3. Well Identification:								
a. Only well on property:								
b. Identify well tested:								
4. Well Description:					_			
Well depth:	ft Casing Material:		Steel	Plastic	Concrete		ete	
Casing depth:	ft.		Clay	Brick		Stone		
Casing diameter:	in.							
Year or decade constructed:	Type of	Construction:	Drilled	Driven		Bored		
Years used by present user:			Augured	Dug				
5. Well Assessment:	Yes No Unk	nown						
Is wellhead sealed?								
Is wellhead covered?								
Is wellhead in pit?								
Is visible casing intact?								
Is casing >1' above grade?								
Is cistern in use?								
Other wells on property?								
> means "greater than"								
Describe:								
Structi	ure or Source of Co	ntamination			Yes	No	Unknown	
Did you notice any violations to the well setback distances?								
Less than (<) 1000 feet from animal waste lagoon?								
Less than (<) 400 feet from domestic wastewater treatment works?								
Less than (<) 200 feet from a public water supply well?								
Less than (<) 150 feet from chemical storage or fertilizers?								
Less than (<) 100 feet from non-conforming wells?								
Less than (<) 100 feet from PSDS (septic) - open portion?								
Less than (<) 100 feet from transmission pipeline?								

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Less than (<) 100 feet from hydrocarbon storage tanks (except LP)?

Structure or Source of Contamination						Yes	No	Unknown	
Less than (<) 100 feet from animal enclosures?									
Less than (<) 100 feet from animal waste storage?									
Less than (<) 50 feet from PSDS (septic) - closed portion?									
Less than (<) 25 feet from streams, ponds, lakes, wetlands, or drainage channels?									
Less than (<) 15 feet from LPG tanks or roadside ditch or road right of ways?									
Less than (<) 10 feet from cisterns, frost pits and yard hydrants?									
Less than (<) 10 feet from storm sewers and building sewer service lines?									
Less than (<) 4 feet from property lines?									
6. List water treatment sy	rstems used:								
7. Where was sample take	en?				Befor	e OR		After Ti	reatment?
8. Mention any historical contamination of which the owners are aware:									
9. Form filled out by: Date:									
10. Water Testing Record	l:								
Date Sampled:									
Sample Collector:									
Laboratory:									
Coliform: (present/absent)									
E. coli: (present/absent)									
Nitrate: (as N or NO₃?)									
Arsenic:									
Other:									
Other:									
Other:									
Other:									

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