

Minnesota Unique Well No.	
Public Water System ID	

Non-municipal Community PWS Well Construction Form

This document is not a well log and cannot be substituted for a well log.

Facility Information			Bore Hole	e Diamete				
Facility Name		in. toft. in. toft.						
Facility Owner Nan	ne	Telephone No.	Casing					
			Diameter Weight Specifications					
Project Contact Name Telep (If different from Facility Owner.)		Telephone No.	in. to	ft.	lb./ft.	- Opcomed		
(,	, , ,		in. to	ft.	lb./ft.			
County			in. to	ft.	lb./ft.			
Facility Street Addr	ress, City, ZIP Code		Open Hole	From _	ft.	to	ft.	
Mailing Street Add (If different from Fac	ress, City, ZIP Code		Screen Screen		Make			
(ii different from Facility Street Address.)		 Type						
Well Contractor Information		Slot/Gauze						
Liegnaga Dugingas I	Name o	Licono No	Set Between					
Licensee Business I	name	License No.	Set between	1t. and	10. 110011	gs		
Contact Name		Telephone No.	Flowing Well E	xpected?	□ Yes □ No			
Certified Rep. Signature Certified Rep. No. Date			Wellhead Completion □ Pitless/Adapter: Manufacturer					
147-11 1 6			•					
Well Information			Model					
Well Depth		☐ 12 in. Above Grade ☐ 18 in. Above Grade ☐ Well House						
Target Aguifer -	. Unconcolidated .	7 Dodrook	□ 12 m. Above (oraue ⊔ 1	8 III. ADOVE Gra	ide 🗆 weii	nouse	
rarget Aquiler L	Unconsolidated [Вестоск	Grout Informa					
Drilling Method			Material					
□ Cable Tool	•		Material		From _	to	ft.	
⊔ Otner			Material		From _	to	ft.	
Hydrofracturing Expected? ☐ Yes ☐ No		□ Driven Casing	g Seal					
Casing Material			Pump					
Drive Shoe?		.	Type: Submersible L.S. Turbine Jet					
□ Steel		□ Welded	□ VFD □ Hand Pump □ Other					
□ Plastic	□ Other		Manufacturer's					
			Model Number					
			Length of Drop					
							. 0.5	

Well Location Sketch Map	
Provide sketch of well location, showing property lines, roads, buildings, and direction. Include potential sources of contamination within 200 feet of the well, and identify the distance to the nearest potential source. Also include	
Additional Remarks	

Construction Alternatives

If multiple construction alternatives (methods or locations) are being considered, submit a copy of this form for each alternative. Indicate the Minnesota Unique Well Number on each form and submit all forms together.

Well Management Section • 651-201-4600 or 800-383-9808 • health.wells@state.mn.us • www.health.state.mn.us/wells Drinking Water Protection • 651-201-4700 • health.drinkingwater@state.mn.us • www.health.state.mn.us/drinkingwater 625 North Robert Street, P.O. Box 64975, St. Paul, Minnesota 55164-0975