## **13-2 SECTION** 13: Forms and Reference

University of Minnesota

## **OSTP Preliminary Evaluation Form**



1. Contact Information	1				v 11.09.16
Property Owner/Client	Rosalis	Tere ba	20	Client Phone Num	ber:
Mailing Address					
Site Address 69172 US Haguage 67 Hill Com					
Parcel I.D. 2-000	3100 Township #	52	Range #	26	Section
Date 6-35-3-27 Township name #TT LARE Legal Desc or Lat/Long					
Evaluation for system type	☐ New Construction	Replacement	Parcel dimensions	100 x 250	
Flow Information     Client-Provided Information					
Type(s) of use (all that apply)	Residential	Commercial	☐ Other Use (Specify)		
No. of bedrooms* (if applicable)	4	]	Unfinished space (ft²)		
No. of residents in home	Adults	Children	Teenagers	☐ Daycare	(LL) 61
Existing flow measurements	☐ Yes (If Yes, attach read	lings)	No No Water Softener*	☐ Iron Filter*	TO THE THORN ASSOCIATION ASSOCIATION OF THE MANAGEMENT OF THE THREE THRE
Water-using devices (check all that	Dishwasher		Sump Pump*	Other (specif)	/)
apply)	☐ Large Bathtub/Jacuzzi ☐ Laundry/Large Tub on 3	2nd Floor	☐ High Efficiency Furnace ☐ Hot Tub*	* Clear water source	
Water use concerns (check all that		Multiple Loads of		☐ Long-Term Prescri	ption Meds
apply)	☐ In-Home Business	☐ No Lint Screen	Use of Anti-Bacterial Soci		ning of Out-of-Town Guests
Any additional current or future use	es on this parcel (specify)				
Any non-sewage discharges to syste		Yes	<b>€</b> No		
Sewage ejector or grinder pump in I acknowledge the above is comple			ent(c) cianatura and data)		
200					
A. Estimated Design Flow (gallons per day) 75×4 5 50 Design Flow (gallons per day)					
Anticipated waste strength values:	☐ Domestic	☐ High Strength	BO	D:	mg/L
CBOD:	Img/L (T	55):	mg/L	064	G: mg/L
3. Preliminary Site Information B(1). Water supply well(s) within 100 ft of absorption area Yes					
B(1). Water supply well(s) within 100 ft of absorption area   Yes   No					
Depth of well(s)	50	ft	Well casing depth(s)		ft Source
Impervious Layer No Yes	If Yes, Define & Source	e:		Required Setback	c ft
B(2). Site within 200 ft of noncom	nmunity transient supply w	rell	☐ Yes No		Source
B(3). Site within a drinking water supply management area  Yes  No Source					
B(4). Location of all existing and proposed buildings and improvements on lot (see Site Evaluation map )					
B(5). Buried water supply pipes w C. Location of all easements on lo			Yes No Source		
D. Elevation of ordinary high water	,	*2	<u></u>		
E. Floodplain designation and floo		(,) adjuctive to par			Source
F. Determine property lines (see		Survey	☐ Plat Map	<b>∄</b> Other	DUNOT
Site located in a shoreland district	the second secon	□No			CON-
G. Distance of setbacks	Property Lines  Other Buildings	☐ OHWL	☐ Easements ☐	Water Supply Pipes	☐ Well(s)
H. Soil Survey Information (from	_	□Мар	Map Units on Parcel	546	Muck
List landforms	100	Slope	Slope Ran	ge 4%	
Parent materials -check all that apply  Landscape Position (check all that apply)					
Shoulder					
Minimum bedrock depth:inches					
Maximum bedrock depth: inches Maximum bedrock depth: inches					
	Septic Tank Absorption	n Field - Trench (Mh	v) //	11	- 1
Map Unit Ratings	Septic Tank Absorption			oldin la	ark
	Septic Tank Absorption	n Field - Mound (Mi	4)		