## **FIELD EVALUATION SHEET**

PRELIMINARY EVALUATE PROPERTY OWNER:	TION DATE 5-2-		ALUATION DATE 6-2-16 PHONE 612 619 5139	•
ADDRESS: 4/3209	489th hol	CITY,STATE,ZIP:	Palisade MNI	)
LEGAL DESCRIPTION:				_
PIN# 52-0-01	7302 SEC/		TWP NAME Un org	
FIRE#LAKE/RIV	VER	LAŁ	KE CLASSFT	Ŧ,
DESCRIPTION OF SOIL TREATMENT AREAS				
	AREA #1	AREA #2	REFERENCE BM ELEV. F	FT.
DISTURBED AREAS	YESK NO	YESNO	REFERENCE BM DESCRIPTION	m 8040
COMPACTED AREAS	YESX NO	YESNO		_
FLOODING	-	YESNO		
RUN ON POTENTIAL SLOPE %	YESNO	YESNO		_
DIRECTION OF SLOPE			<del></del>	
LANDSCAPE POSITION				
VEGETATION TYPES				
DEPTH TO STANDING WATER OR MOTTLED SOIL: BORING# 1 8'', 1A , 2 8'',2A  BOTTOM ELEVATION-FIRST TRENCH OR BOTTOM OF ROCK BED: #1 FT., #2 FT.				
SOIL SIZING FACTOR:				
CONSTRUCTION RELATED	DISSUES: 2-1	500 gallon	Holding tanks	
LIC#_2//	Yard ha 15 Wer SITE EVALUATO	R SIGNATURE:	Holding tanks Udozed, Wooded area Rodk	_
SITE EVALUATOR NAME:_	V 111		ELEPHONE# <u>8394735</u>	
LUG REVIEW			_DATE_6/9/16	_
Comments:	— — — — — — — — — — — — — — — — — — —			_
				—
				_

SOIL BORING LOGS ON REVERSE SIDE

## SOILS CHARTS FOR BOTH PROPOSED AND ALTERNATE SITES

1 (PROPOSED) SOILS DATA

DEPTH	TEXTURE	MUNSELL	
(INCHES)		COLOR	
0-4	Topse	11	7,
4-811	Claylo	oam loy	r6/
8-12"	Clay	10416/2	2
	011	mottle	d
	8		-
			}
	1		
		2	

2 (PROPOSED) SOILS DATA

DEPTH	TEXTURE	MUNSELL	٦
INCHES)		COLOR	$\neg$
0-4	TOPS	oil	
1-8"	Clarlo	am 10 y	
	•	10 /1	
•			1
M	offled	1211	1
		8	1
			1
			1
			1
			1
			1
			1
		*	-

1 (ALTERNATE) SOILS DATA

DEPTH	TEXTURE	MUNSELL	1 (P. 16)
(INCHES)		COLOR	ciate,
50			
			- 5
		ě	

2 (ALTERNATE) SOILS DATA

DEPTH	TEXTURE	MUNSELL
INCHES)		COLOR
		55
		9

CLIENT: Rick Marshall

DATE: 6-9-16

MAP DRAWN TO SCALE	WITH A NORTH ARROW
SB XD	
cabi'a Deen A	ed yard has Dozed
Dshed	ell to tanks
Drivewat	
CHECK OFF LISTHAVE ALL OF THE FOLLOW SHOW EXISTING OR PROPOSED  WATER WELLS WITHIN 100 FT OF TREATMENT AREAS PRESSURE WATER LINES WITHIN 10 FT OF TREATMENT AREAS STRUCTURES LOT IMPROVEMENTS ALL SOIL TREATMENT AREAS HORIZONTAL AND VERTICALREFERENCE POINT OF SOIL BORINGS DIRECTION OF SLOPE LOT EASEMENTS DISTURBED/ COMPACTED AREAS SITE PROTECTION—LATHE AND RIBBON EVERY 15 FT	ING BEEN DRAWN ON THE MAP??  INDICATE ELEVATIONS  BENCHMARK ELEVATION OF SEWER LINE @ HOUSE /00 ELEVATION @ TANK INLET /07 ELEVATION @ BOTTOM OF ROCK LAYER

DESIGNER SIGNATURE

REQUIRED SETBACKS

☐ STRUCTURES ☐ OHWL

COMMENTS:

LICENSE#

ACCESS ROUTE FOR TANK MAINTENANCE

PROPERTY LINES

BENCHIVIARK
ELEVATION OF SEWER LINE @ HOUSE /0
ELEVATION @ TANK INLET 103
ELEVATION @ BOTTOM OF ROCK LAYER
ELEVATION @ BOTTOM OF BORING OR
RESTRICTIVE LAYER
ELEVATION OF PUMP
ELEVATION OF DISTRIBUTION DEVICE

DATE 6-9-16

## HOLDING TANK PUMPING SERVICE AGREEMENT

Permit# Address 43209 489th L N
THIS AGREEMENT, entered into by and between Aitkin County Registered Septic Tank Pumper, Cables Serves, hereinafter referred to as "Contractor", andnereinafter referred to as "Homeowner".
WHEREAS. Homeowner desires and is required to retain individual sewage treatment system holding tank services to protect the environment and to obtain a certificate of compliance from Aitkin County; and
WHEREAS, the Contractor desires to provide sewage treatment system pumping services to Homeowner as necessary and in accordance with the terms and conditions outlined herein.
NOW THEREFORE in consideration of the mutual promises contained herein. Parties do hereby agree as
TERM. The term of this Agreement shall be from
<ul> <li>FREQUENCY OF PUMPING. Homeowner agrees that he/she shall not allow the holding tank to overflow or discharge in any manner. Contractor and Homeowner agree that the holding tank shall be pumped in accordance with the following:         <ul> <li>Tank size (gal.) (number of household occupants multiplied by 75 gallons per day) = frequency of pumping: or</li> <li>Within 24 hours of indication by tank alarm of lack of capacity (applicable only if system has a functional alarm):</li> <li>Whichever is greater</li> </ul> </li> <li>Contractor agrees to provide pumping services according to the regular pumping schedule or as needed to prevent discharge. Homeowner shall compensate Contractor as agreed by the parties for pumping.</li> </ul>
services rendered.
3. INSPECTION. Holding tanks will be inspected by a licensed pumper at the time of servicing for leaks below the operating depth and whether tank tops, riser joints, and connections leak through visual evidence of major defects.
REPORTING Grievances of Homeowner or Contractor shall be reported to the Aitkin County, Environmental Services Department by Homeowner or Contractor. Homeowner and Contractor understand that failure to have holding tank pumped as herein specified or the discharge of any contents from the holding tank, regardless of fault, may result in the suspension, cancellation or revocation of the service ate of compliance, and the homeowner may be required to vacate the premises.  **REPORTING**  **Contractor**  **Contractor**  **Date**  **Dat
Date 6-7-16 Date 6-9-16