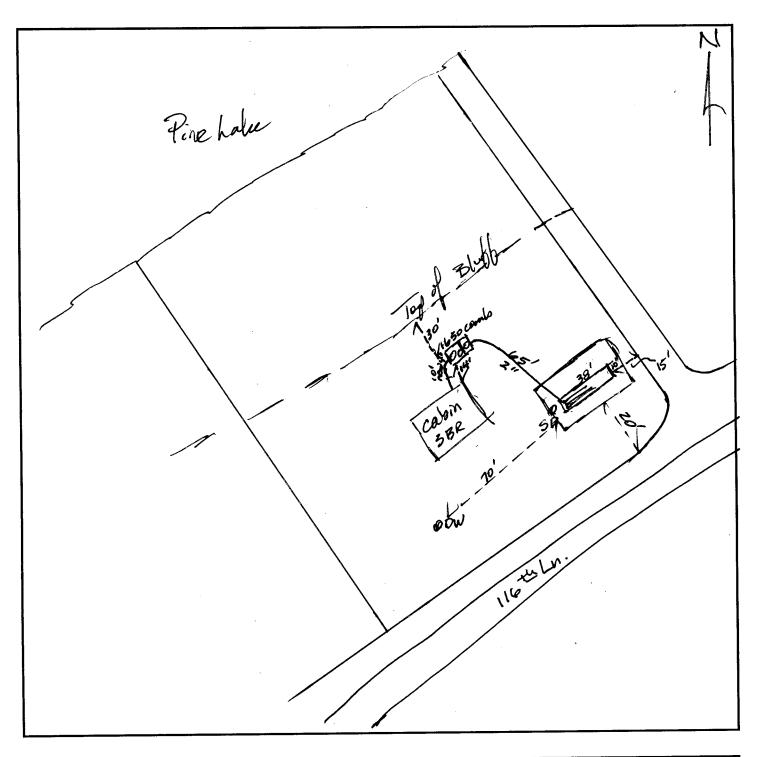
AITKIN COUNTY CERTIFICATE OF INSTALLATION/NOTICE OF NONCOMPLIANCE

This certificate of	of installation/ not	tice of noncomplian	ce has been issued this			
Aitkin Countr's	Subourface Sow	, 20 to certil	tom Ordinance vitoricompliance with			
day of, 20 to certify compliance\noncompliance with Aitkin County's Subsurface Sewage Treatment System Ordinance. The premises covered by this certificate are legally described as:						
The premises co	overed by this ec	ortificate are legally	described as			
Section	Township	Range	Lake			
PERMIT NO		_ Owner Name	Lake			
Address						
Installer Name _						
Type of System	Inspected					
Parcel Number_						
following: 1) Inspect	tion of the instal	lation or constructio	ee was based on No of the			
reierence	a permit and ap	plication design.				
,	•		rdance with Subdivision 9.2 D of ent System Ordinance.			
Altkiii Cot	arity 3 Oubsurfac	e ocwage meanic	in Oystem Ordinance.			
Aitkin County's S shall serve as a	Subsurface Sewa Notice of Violation	age Treatment Syston:	t system is in noncompliance with tem Ordinance, then the following spections or investigations:			
2) List of s	specific violation	s of Ordinance:				
3) Require	ements for corre	ction or removal of	violations:			
4) Time so	chedule for com	pliance:				
turned over to the	ne Aitkin County	Attorney's Office for	will result in this matter being or further legal action, which may and/or imprisonment.			
INSPECTOR SIG	GNATURE					

SUBSURFACE SEWAGE TREATMENT SYSTEM INSPECTION FORM AITKIN COUNTY, MINNESOTA

Township Wagner	- Data of Inches	sian valala va	A : Marina branch	2019-5000
1 1		tion <u>10/9/2019</u>		
Owner Andrew		Parcel Number <u>34</u>		
Project Address 114	38 116 Eg Ln.	Instal	ler <u>Jeusen</u>	Backhoe L346
City Tinlayes	Zip Code _ 5	5735 -	TI 3BR	Mound
New Repair		DIST. or DROP BOX & TY	PE NA	
SETBACKS:	,	TRENCHES, BEDS, OR G	RAVELLESS LE	ACHFIELD:
Buildings to tank(s)	1+'	Trench/Bed depth		
Buildings to drainfield	50′	Trench/Bed length		
Well(s) 50' or 100'	W: 70 to mound	Trench/Bed bottom width	ı/	!
Lake/Creek/Wetland R	ne haloe: 100'+	Trench spacing		
		Drainfield rock below pip	e	
SEPTIC TANKS: No	ewExisting	Size of gravelless pipe		
Number of tanks installed		Depth of backfill		
Liquid capacity and type	Knote Riva: 1002 Par	مَّهُ Absorption area: square ا	feet	
Type of baffle <u>Plas</u>	tic	lineal fe	et/	
Inspection pipes		MOUNDS:		
Manholes size	24"	Percent slope	0	
Manhole to grade Yo	es No	Upslope sand width /5	5',	
		Downslope sand width	18	~~
PUMPS: No	ew Existing	Sideslope sand width	<i>(</i> 5 '	
	e 52 part combo tank			<u>.</u>
. /	odel # Liberty 283	Depth of sand below rock	24"	
Horsepower & GPM /2	HP 23GPM	Perforation size & spacing	g <u>7/32''/36</u>	<u>"5p</u>
Feet of head $23'$		Pipe size & spacing $\underline{\mathcal{Z}}$	" / 3.5 sp	· · · · · · · · · · · · · · · · · · ·
Gallons per cycle <u>110</u>		_	10 ×38"	
Size of discharge line	, , , , , , , , , , , , , , , , , , , ,	Dimensions of sand base Final cover 12" Cover	43'x68	;
Type & location of alarm	Electon tonk	Final cover 12" cover	over rb; s	<u>5" ts</u>
Water meter				
DRAWING OF SYSTEM: (i				
seeattached	Site plan			
- ,	,			
Inspector's Comments:		. 16		
				
Inchestorie Cianatura	Bryan Hargrave	Installanta Circustus		
Inspector's Signature Rev:1/13		Installer's Signatureow – Applicant Pink - Insta	ller	
	TTIME - County Yell	ow - Applicant Fink - Insta	iii C i	

Site Drawing

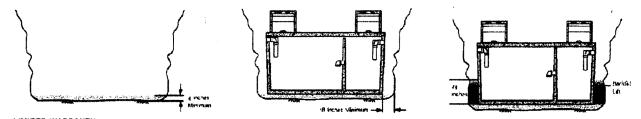


Soils			
A E B	0-7" 7-12" 12-18" Kedox	104K3/Z 7.57E 4/3 7.57K4/4 @14" 7.54	FSL SL SL 25/6
		.'	

	Notes
0-9 5-19 5-10	70 of There are 4 bots owned 70 of by owner. Existing G18 10 of paral coverage way off.

KNIFE RIVER INSTALLATION INSTRUCTIONS FOR UNDERGROUND CONCRETE TANKS (Page 2 of 2)

Basic Principles of Bedding, Tank Placement, and Backfilling



LIMITED WARRANTY

4 .

- 1. The structural integrity of each underground concrete tank when installed in accordance with manufacturer's instructions is warranted to the original purchaser against defective materials and workmanship for a period of one year from the date of purchase. Should a defect appear within the warranty period, purchaser must inform Knife River Precast (KRP) within fifteen (15) days. KRP will repair or replace the unit, value not to exceed the original purchase price. KRP's liability excludes the removal and/or install of the unit.
- 2 The warranty in paragraph 1 is exclusive. Except for those specifically written and executed, there are no other warranties in respect to the unit(s), including no warranties of merchantability or of fitness for a particular purpose. The warranty does not extend to incidental, consequential, special or indirect damages. KRP shall not be liable for penalties or liquidation damages, including loss of production and profits, labor and materials, overhead costs, or other loss or expense incurred by buyer. Specifically, excluded from the warranty coverage are damage to the unit(s) due to ordinary wear and tear, alterations, accident, misuse, abuse, or neglect; the unit(s) being subject to stresses greater than those prescribed in the installation instructions; the placement by buyer of improper materials against the tank bottom, top, or side walls; or any other event not caused by KRP.

Furthermore, in no circumstance shall KRP be responsible for any loss or damage to the buyer, the unit(s) or any third party resulting from our delivery or placement of unit(s). Buyer shall be solely responsible for ensuring that placement of the unit(s) or system is completed in accordance with all applicable laws, codes, rules and regulations.

3 No representative of KRP has the authority to change this warranty in any manner whatsoever, or to extend the warranty. This warranty does not apply to any party other than the original buyer.

Acknowledgement				
have read the limited warranty and installation instructions. The unit(s) Is/are accepted under these conditions for sale. (Name of Buyer's Representative. Please Print.)				
Signature Date 10- 7-19 MANUFACTURER: Knife River Precast				
MODEL KP 1650 C	MODEL			
LIQUID CAPACITY 1049/152	LIQUID CAPACITY			
MAX BURY DEPTH 767	MAX BURY DEPTH			
DATE OF MANUFACTURE 5/21/19	DATE OF MANUFACTURE			