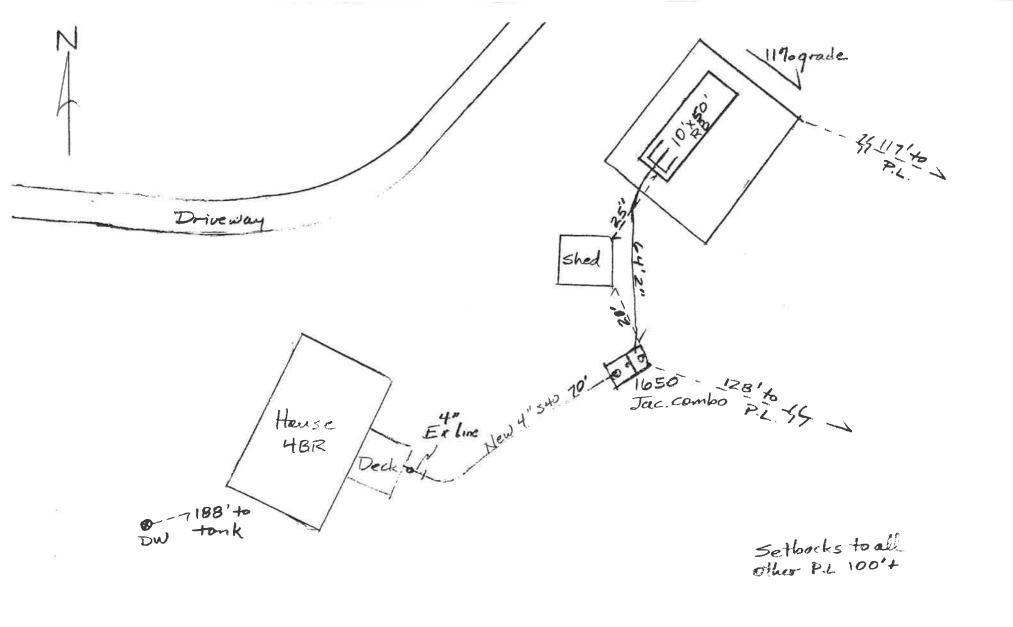
AITKIN COUNTY CERTIFICATE OF INSTALLATION/NOTICE OF NONCOMPLIANCE

This certificate of installati					
day of July	, 20 <u>_16</u>	to certify co	ompliance\	nencompliance with	
Aitkin County's Subsurfac					
The premises covered by					
6 AC IN NE COR OF LOT 1	I IN B 94 D P 55	5 LESS .89 AC	HY		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Section2 Townsh	nip <u>45</u> R	ange27	Lake	Ripple River	
PERMIT NO. 2016-0528 Owner Name Clark Peysar					
Address 33950 US Hwy.	169, Aitkin, MN	56431			
Installer Name	er NameBob Bartel f System InspectedT1 4BR Mound				
Type of System Inspected		T1 4BR Mound			
Parcel Number	07	07-0-002400			
1) Inspection of the referenced permit a 2) Review of as-buil Aitkin County's Substitute above permitted substitution County's Subsurface shall serve as a Notice of N	nd application of t plans submitte surface Sewage surface sewage s Sewage Treat	design. ed in accordar e Treatment S treatment sys	nce with Su system Ord	linance.	
1) Statement of the	findings of fact				
2) List of specific vio	lations of Ordir	ance:			
3) Requirements for correction or removal of violations:					
4) Time schedule for	compliance: _				
Failure to correct or remove turned over to the Aitkin Corresult in revocation of licen	ounty Attorney's	Office for fur	ther legal a	action, which may	
NSPECTOR SIGNATURE	Bryan H	argrave			



ZOO'+ TO Septic Tank Ripole

07-0-002400 Bob Bartel inst. 2016

INDIVIDUAL SEWAGE TREATMENT SYSTEM INSPECTION FORM AITKIN COUNTY, MINNESOTA

Initial: 7/8/2016

Township Farm Island Date of Inspecti	Initial: 7/8/2016 Permit Number 2016-0528		
Owner Clark Peysar	Parcel Number 07-0-002400		
Project Address 33950 US Hwy, 169, Aitkin, MN 56431	Installer Bob Bartel		
City Aitkin Zip Code	56431 T1 4BR Mound		
New Repair	DIST. or DROP BOX & TYPE		
SETBACKS:	TRENCHES, BEDS, OR GRAVELLESS LEACHFIELD:		
Buildings to tank(s) 28' to shed	Trench depth		
Buildings to drainfield 25' rb to shed	Trench length		
Well(s) 50' or 100' DW - 188' to tank	Trench bottom width		
Lake/Creek/Wetland 200' + to Ripple River	Trench spacing		
	Drainfield rock below pipe		
SEPTIC TANKS: New / Existing	Size of gravelless pipe		
Number of tanks installed 1	Depth of backfill		
Liquid capacity and type Jacobson 1650 combo	Absorption area: square feet		
Type of baffle Plastic	lineal feet		
Inspection pipes 1 6"	MOUNDS: 🗸		
Manholes size 24"	Percent slope 11%		
Manhole to grade Yes V No	Upslope dike width 16'		
	Downslope dike width 24'		
PUMPS: New / Existing	Sideslope dike width 16'		
Tank capacity and type 550G pump tank (part of combo)	Drainfield rock below pipe 9" of 12" total		
Pump manufacturer & model # Zoeller 98	Depth of sand below rock 24" on upslope side		
Horsepower & GPM 1/2 HP 29 GPM min.	Perforation size & spacing 0.25" 36" sp.		
Feet of head 14.4'	Pipe size & spacing 1.5" 3.5' sp.		
Gallons per cycle 120 G.	Dimensions of rock bed 10' X 50'		
Size of discharge line 2"	Dimensions of sand base 20' X 60'		
Type & location of alarm Electric alarm on tank	Final cover 12" cover; 2" TS		
Water meter			
DRAWING OF SYSTEM: (include soils)			
See attached site plan			
8	e e e e e e e e e e e e e e e e e e e		
-			
Inspector's Comments: Old tank pumped, crushed and fille	ed with clean sand.		
Inchestor's Signature 2	Installer's Cimpature		
Inspector's Signature <u>Bryan Hargrave</u>			
Rev: 1/13 White – County Yell	ow – Applicant Pink - Installer		