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 | Subaurface Sow | , 20 to certil | fy compliance\ noncompliance with tem Ordinance. |
| The premises of | overed by this co | age mealment bys artificate 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 | SNATURE | | |

SUBSURFACE SEWAGE TREATMENT SYSTEM INSPECTION FORM AITKIN COUNTY, MINNESOTA 2020-6112 Date of Inspection $\frac{1}{1/29/2020}$ E App. Number $\frac{45223}{1/29/2020}$ Township Lee Owner Herbert Heldt _____ Installer Reids Back hoe Project Address 24716 Down Lake St. McGorcyor Zip Code 55760 Repair V DIST. or DROP BOX & TYPE New SETBACKS: TRENCHES, BEDS, OR GRAVELLESS LEACHFIELD: Buildings to tank(s) 20 Trench/Bed depth Trench/Bed length Well(s) 50' or 100' <u>DW! 100'+</u> Trench/Bed bottom width Lake/Creek/Wetland -Trench spacing_ Drainfield rock below pipe_ Existing **SEPTIC TANKS:** Size of gravelless pipe____ Number of tanks installed (1) Win new Depth of backfill _ Liquid capacity and type / 10 11 par Absorption area: square feet Type of baffle lineal feet_ Inspection pipes_ MOUNDS: 24" Percent slope _ 3 % Manholes size Yes V No Upslope sand width___/ (Manhole to grade Downslope sand width 15' New Existing Sideslope sand width 11' PUMPS: Tank capacity and type 656 partomho. Drainfield rock below pipe Pump manufacturer & model # Liberty 28 3 Depth of sand below rock 24 Horsepower & GPM W2 HP Perforation size & spacing _*O, 25"* , Feet of head 23' Pipe size & spacing /.5 " Gallons per cycle 79 GPC Size of discharge line __(, \left\)! Dimensions of sand base 36 X Type & location of alarm Elec. on fan Final cover 12" Cover sucr Water meter ____ **DRAWING OF SYSTEM: (include soils)** A 0-5" 104RZ/Z E 5-14" 104RS/3 No PL w/i 100' of installation.

Inspector's Comments: 42 4" 2 m Ser

Inspector's Signature ______ Bryan Hargrave ____ Installer's Signature____

Rev: 1/13

White - County

Yellow - Applicant

Pink - Installer



























