AITKIN COUNTY AS-BUILT FORM FOR AN ISTS MCNSU PERMIT NUMBER DATE OF INSTALLATION (Q-INSTALLER COAL SETBACKS: TRENCHES, BEDS OR AT-GRADE SYSTEMS: Drop box or Dist. Box and Type _____ Buildings to tank(s) Building to drainfield Trench depth(s) Well(s) 50' or 100' Trench length(s) Trench bottom width ______ Lake/Creek/Wetland trench spacing Property lines (drainfield/tanks) Drainfield rock below pipe _____ SEPTIC TANKS: Size of graveless pipe Liquid Capacity ___ Depth of backfill Manufacturer & Type JACOBSON Absorption area: square feet _____ lineal feet Inspection pipes (#, size & height) Manhole access (size) NUMBER OF PICTURES TAKEN: 2 # and height of risers on manhole _____//A___ PUMPS: MOUNDS: Tank capacity____ Percent slope ___ Tank manufacturer & type _____ Upslope dike width_____ # and height of risers_____ Downslope dike width Pump manufacturer and model # Sideslope dike width _____ Horsepower and GPM Drainfield rock below pipe _____ Feet of head Depth of sand below rock _____ Cycles/day & Gallons/cycle _____ Perforation size & spacing Size of discharge line_____

Type of electrical hookup

Type and location of alarm

Cycle counter type & location

DRAWING OF SYSTEM - use back of this sheet if more room is needed.

Pipe size & spacing ______

Dimensions of rockbed _____

Dimensions of sandbase

Depth of final cover

LAKE
LAKE
LAKE
LAKE
LOT LIVE

25'

- HOLDING TANK

- OUTHOUSE

LAKE

LAKE

| Character (installer signature) certify that the above work was installed in accordance with the submitted designa and permit conditions and the system is free from defects.



