AITKIN COUNTY	
CERTIFICATE OF INSTALLATION/NOTICE OF NONCOMPLIANCE	

This certificate of installation/notice of noncompliance has been issued this
day of, 20 to certify compliance\ noncompliance with Aitkin County's Subsurface Sewage Treatment System Ordinance.
Aitkin County's Subsurface Sewage Treatment System Ordinance.
The premises covered by this certificate are legally described as:
Section Township Range Lake PERMIT NO Owner Name
PERMIT NO. Owner Name
Address
Installer Name
Installer Name Type of System Inspected
Parcel Number
The certificate of installation/ notice of noncompliance was based on No of the following:
1) Inspection of the installation or construction as in accordance with the above
referenced permit and application design.
referenced permit and application design.
2) Review of as built plans submitted in accordance with Subdivision 0.2 D of
2) Review of as-built plans submitted in accordance with Subdivision 9.2 D of
Aitkin County's Subsurface Sewage Treatment System Ordinance.
If the choice normitted subsurface courses treatment eveters is in non-coursilence with
If the above permitted subsurface sewage treatment system is in noncompliance with
Aitkin County's Subsurface Sewage Treatment System Ordinance, then the following
shall serve as a Notice of Violation:
1) Statement of the findings of fact through inspections or investigations:
2) List of specific violations of Ordinance:
Requirements for correction or removal of violations:
4) Time schedule for compliance:
Failure to correct or remove the above violation(s) will result in this matter being
turned over to the Aitkin County Attorney's Office for further legal action, which may
result in revocation of licenses or registrations, fines and/or imprisonment.
INSPECTOR SIGNATURE

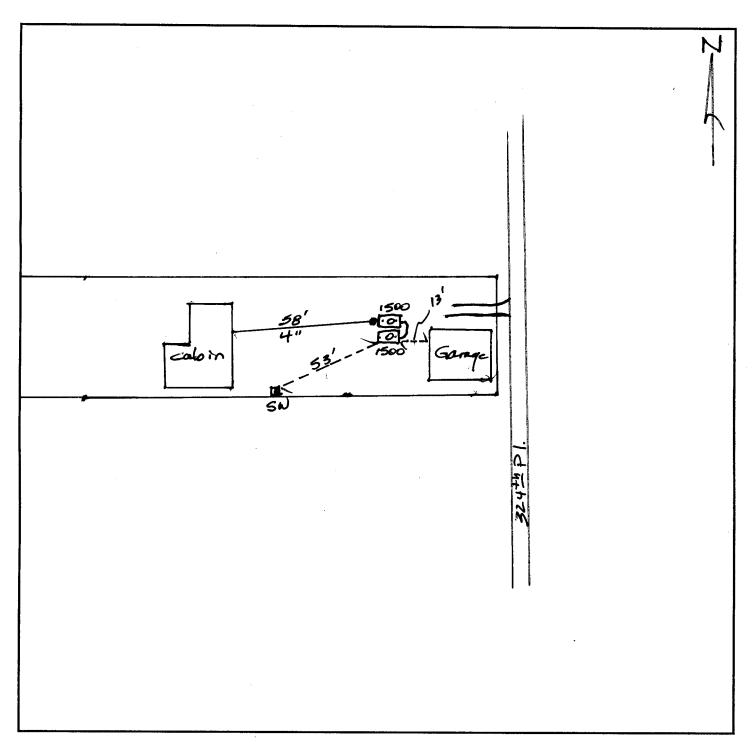
SUBSURFACE SEWAGE TREATMENT SYSTEM INSPECTION FORM AITKIN COUNTY, MINNESOTA

Township	Date of Inspection	App. Number
Owner		Parcel Number
Project Address		Installer
City	_ Zip Code	
New Repair	D	IST. or DROP BOX & TYPE
SETBACKS:	т	RENCHES, BEDS, OR GRAVELLESS LEACHFIELD:
Buildings to tank(s)	Т	rench/Bed depth
Buildings to drainfield	т	rench/Bed length
Well(s) 50' or 100'	т	rench/Bed bottom w <u>idth</u>
Lake/Creek/Wetland	т	rench spacing
	D	rainfield rock below pipe
SEPTIC TANKS: New	Existing S	ize of gravelless pipe
Number of tanks installed	D	epth of backfill
Liquid capacity and type	Α	bsorption area: square feet
Type of baffle		lineal feet
Inspection pipes		IOUNDS:
Manholes size	Р	ercent slope
Manhole to grade Yes N	o U	pslope sand width
	D	ownslope sand width
PUMPS: New	Existing S	ideslope sand width
Tank capacity and type	D	rainfield rock below pipe
Pump manufacturer & model #	D	epth of sand below rock
Horsepower & GPM	Р	erforation size & spacing
Feet of head	Р	ipe size & spacing
Gallons per cycle	D	imensions of rock bed
Size of discharge line	D	imensions of sand base
Type & location of alarm	F	inal cover
Water meter		

DRAWING OF SYSTEM: (include soils)

Inspector's Comments:

Site Drawing



Soils	
	1

Notes			











