

Spectrum Research, Inc.

4915 East Superior Street, Suite 100
Duluth, Minnesota 55804-2452
(218) 525-5322 • Fax (218) 525-6472
www.spectrumsoils.com
E-Mail: spectrumsoils@aol.com

Septic System Compliance Assessments

- Point of Sale
- Property Transfer
- Operation & Maintenance

**MPCA Licensed Advanced
Designer / Inspector**

&

Professional Soil Scientist

Septic System

Design & Maintenance

Key Elements of an Effective System

SITE EVALUATION:

- Landscape
- Soils
- Flow & Strength

DESIGN:

- Intended Use
- Type & Layout
- Construction Specifications

CONSTRUCTION:

- Licensed Installer
- Right Materials
- Proper Installation

OPERATION & MAINTENANCE:

- Water Use
- Effluent Strength
- Tank Pumping
- Parts Replacement
- Inspection

**We are waiting to
answer your
questions!**

218-525-5322

What is a Compliance Inspection?

A compliance inspection is an evaluation of a Subsurface Sewage Treatment System (SSTS) for the purpose of issuing a status certificate according to Minnesota Pollution Control Agency (MPCA) Rule Number 7080-7083 or local county ordinance. Individual counties or local units of governments, such as St. Louis County, may have local SSTS ordinances, which are expand Minnesota Rule 7080-7083.

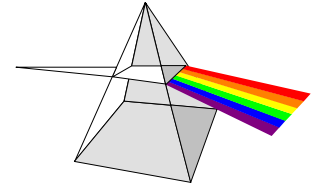
In St. Louis County a compliance inspection is conducted for the purpose of issuing a:

- Certificate of Compliance
- Notice of Failure (**Not** requiring replacement-previously called Non-conforming)
- Notice of Failure (Requiring replacement)
- Notice of Imminent Public Health Threat Failure

These notices indicate the current status of the septic system.

To avoid any conflict of interest, the designs we do will not be on any system we have inspected!

SPECTRUM RESEARCH, INC



Onsite Wastewater

Inspection & Design

Residential & Commercial

MPCA Licensed Advanced Designer / Inspector & Professional Soil Scientist

**Call Now
218-525-5322**

Spectrum Research, Inc.

4915 East Superior Street, Suite 100
Duluth, Minnesota 55804-2452
(218) 525-5322 • Fax (218) 525-6472

www.spectrumsoils.com
E-Mail: spectrumsoils@aol.com