



Karen Seelhoff &lt;feral1.seelhoff@gmail.com&gt;

**Fwd: ROADS WATER SEWER REPORT 10/11/15**

1 message

**Chuck Grooms** <grooms1950@gmail.com>

Wed, Oct 21, 2015 at 5:08 PM

To: Karen Seelhoff &lt;feral1.seelhoff@gmail.com&gt;, Jerry Stinson &lt;jerry.stinson\_0708@yahoo.com&gt;, David Davis &lt;davydoesit@gmail.com&gt;, Tammy Anagnos &lt;tammy.anagnos@yahoo.com&gt;

----- Forwarded message -----

From: **Chuck Grooms** <grooms1950@gmail.com>

Date: Tue, Oct 13, 2015 at 7:26 AM

Subject: ROADS WATER SEWER REPORT 10/11/15

To: Chuck &lt;grooms1950@gmail.com&gt;

**ROADS:** There is extensive deterioration of the roads in the community.

It is understood that once completion of lateral replacements have been done, then patching repair sealing etc. can begin.

Efforts to address areas most in need of attention have not been responded to.

Fall maintenance should include clearing of debris from drain inlets and culverts.

**WATER:** Water samples were taken and submitted for testing as required.

The boil order remains in effect.

The replacement of laterals is scheduled for this fall.

Spring flows are below normal. We are currently seeing a yellow flag. Even with normal usage, low production has caused a red flag to be shown on occasion. There have been two or three instances in which the tank level dropped by half in a short period of time, overnight, that are inexplicable.

*There will be a meeting with our engineer and hydro-geologist at the plant on Oct. 14th to begin to determine the location of the test well.***SEWER:** Waste water samples were taken and submitted for testing. Results have not been forwarded at this time.

Once received the quarterly report required by the regional water quality control board will be submitted.

Power Meters were read, recorded and forwarded to the treasurer for billing.

It was reported that there is a leak in the roof at the schoolhouse. A build-up of pine needles in the roof valley may have caused this. They were removed and a potential leak site was covered with mastic. Further observation and/or a leak test will determine if this was the cause.

Chuck Grooms