

Eastlake Water Services
16720 S. Carlin Bay Rd
Harrison, ID 83833

Carlin Bay Property Owners
Water Report for February 2013

Operations

Plant operations have been within DEQ specifications for the month of February, there were no violations.

We have an upcoming 2-4D test the first quarter of this year.

Maintenance

The plant floor was painted with epoxy water based paint which seals the top of the clear well reservoir. Color selected was light blue that is close to the previous color.

Hydrotech was here March 1st and replaced the leaking solenoid valve that controls the pressure reducing valve between reservoir 1 and the clearwell.

They also removed the water restrictor on Clarifier tank #1 for inspection as we suspected that some of the openings had become clogged. It was found to have no problems and it was re-installed. I'm beginning to believe that uneven flow rates for the backwash cycle, between Clarifiers 1 & 2, is a result of different size restrictors. This cannot be confirmed until we inspect the restrictor for Clarifier tank #2. Note that it is a major task to inspect these restrictors because of their location and having to unscrew pipes.

While Hydrotech was here we wanted them to inspect the two PRV valves in the Hatch development. The PRV located just above the first fire hydrant on left hand side of Hatch road was tested and found to be in good condition. The 2 inch bypass (by passes 6 inch line for purpose of low water flows, <200GPM) was turned off and left in that position. Since there are no houses in that development the only requirement would be for the 6 inch line for fire prevention. The 2nd PRV had 2 feet of water in the vault so we could not gain access. The next Hydrotech service call we will have this PRV inspected.

Actions needed by CBPOA

None required