

Fish Barrier Maintenance Overview

•Barrier I

- Daily – Monitored remotely for any problems
- Weekly – Visual inspection of pulser, generator and other components
- Quarterly – Change filters in pulsers, conduct measurements of field, and check resistance of electrodes.

•Barrier IIA

- Daily – Monitor barrier operations
- Bi-weekly – Change filter, inspect coolant system for leaks, clean intake strainers
- Monthly – Take conductivity readings
- Quarterly – Maintenance on pulser units
- Semi-annually – Maintenance on raceway bus bars and infrared (heat) inspection of pulsers and electrical equipment

