





























Conclusions

- Juvenile sockeye habitat is periodically restricted in Osoyoos Lake and may affect both growth and survival
- During the years (2001, 2003) when the OWV was lowest, daily juvenile sockeye losses were high (9 & 11 fish d⁻¹) respectively
- Managers will have no control over wind velocity and surface temperatures.

Conclusions

- However OWV may be managed by increasing September discharge during dry years (short term).
- · Reducing point source phosphorus loading
- Oxygenating the deeper, cooler water in a safe, efficient and cost effective manner.