| Watershed | LF | Rank | Total Risk | Current Risk | Future Risk |
| --- | --- | --- | --- | --- | --- |
| Leiner | LF4: Mortality or fitness reduction as a result of disease, parasites, or pathogens | 1 | 1 | HPDG | HPDG |
| Leiner | LF19: Mortality or fitness reduction due to early alevin emergence | 1 | 1 | HPDG | HPDG |
| Leiner | LF21: Mortality or fitness reduction due to dewatered redds at low flows | 1 | 1 | HPDG | HPDG |
| Leiner | LF25: Mortality or fitness reduction due to lower quality spawning gravel | 1 | 1 | HPDG | HPDG |
| Leiner | LF35: Mortality or fitness reduction as a result of lack of access to appropriate food | 1 | 1 | HPDG | HPDG |
| Leiner | LF39: Mortality or fitness reduction from stranding in rearing habitat | 1 | 1 | HPDG | HPDG |
| Leiner | LF40: Mortality or fitness reduction due to frequent and higher peak flows causing flushing | 1 | 1 | HPDG | HPDG |
| Leiner | LF51: Mortality or fitness reduction as a result of disease, parasites, or pathogens | 1 | 1 | HPDG | HPDG |
| Leiner | LF61: Mortality or fitness reduction due to unfavourable water temperatures | 1 | 1 | HPDG | HPDG |
| Leiner | LF67: Mortality or fitness reduction due changes in biological characteristics such as fecundity, maturation rate, sex ratios, size at age, etc | 1 | 1 | HPDG | HPDG |
| Leiner | LF70: Mortality or fitness reduction due to negative effects of small population size - including inbreeding depression and gene flow | 1 | 1 | HPDG | HPDG |
| Leiner | LF1: Mortality or fitness reduction due to predation from pinnipeds or other aquatic species | 12 | 0 | LPDG | LPDG |
| Leiner | LF12: Mortality or fitness reduction as a result of low dissolved oxygen | 12 | 0 | LPDG | LPDG |
| Leiner | LF13: Mortality or fitness reduction as a result of poor pH levels | 12 | 0 | LPDG | LPDG |
| Leiner | LF14: Mortality or fitness reduction as a result of changes to salinity | 12 | 0 | LPDG | LPDG |
| Leiner | LF15: Mortality or fitness reduction due to deleterious substances | 12 | 0 | LPDG | LPDG |
| Leiner | LF26: Mortality or fitness reduction due to unfavourable water temperatures | 12 | 0 | LPDG | LPDG |
| Leiner | LF27: Mortality or fitness reduction as a result of low dissolved oxygen | 12 | 0 | LPDG | LPDG |
| Leiner | LF28: Mortality or fitness reduction as a result of poor pH levels | 12 | 0 | LPDG | LPDG |
| Leiner | LF29: Mortality or fitness reduction due to deleterious substances | 12 | 0 | LPDG | LPDG |
| Leiner | LF30: Mortality or fitness reduction as a result of elevated predation | 12 | 0 | LPDG | LPDG |
| Leiner | LF31: Mortality or fitness reduction due to elevated predation as a result of enhancement of predatory fish species | 12 | 0 | LPDG | LPDG |
| Leiner | LF33: Mortality or fitness reduction as a result of disease, parasites, or pathogens | 12 | 0 | LPDG | LPDG |
| Leiner | LF43: Mortality or fitness reduction as a result of low dissolved oxygen | 12 | 0 | LPDG | LPDG |
| Leiner | LF44: Mortality or fitness reduction as a result of poor pH levels | 12 | 0 | LPDG | LPDG |
| Leiner | LF45: Mortality or fitness reduction as a result of deleterious substances | 12 | 0 | LPDG | LPDG |
| Leiner | LF46: Mortality or fitness reduction due to ingestion of microplastics in lake environments | 12 | 0 | LPDG | LPDG |
| Leiner | LF49: Mortality or fitness reduction due to inter- and intra-specific competition | 12 | 0 | LPDG | LPDG |
| Leiner | LF52: Mortality or fitness reduction as a result of lack of access to appropriate food | 12 | 0 | LPDG | LPDG |
| Leiner | LF60: Mortality or fitness reduction due to competition with hatchery fish | 12 | 0 | LPDG | LPDG |
| Leiner | LF62: Mortality or fitness reduction as a result of low dissolved oxygen | 12 | 0 | LPDG | LPDG |
| Leiner | LF63: Mortality or fitness reduction as a result of poor pH levels | 12 | 0 | LPDG | LPDG |
| Leiner | LF64: Mortality or fitness reduction due to increases in salinity | 12 | 0 | LPDG | LPDG |
| Leiner | LF65: Mortality or fitness reduction due to deleterious substances | 12 | 0 | LPDG | LPDG |
| Leiner | LF66: Mortality or fitness reduction due to ingestion of microplastics | 12 | 0 | LPDG | LPDG |