

Table 22

Actual Spill Operations for Juvenile Fish Passage

| | Spill for Juvenile Fish 2002 | | | | | | | |
|-------------------|-------------------------------------|------------|------------|------------|------------|------------|------------|------------|
| | LWG | LGS | LMN | IHR | MCN | JDA | TDA | BON |
| Spring | | | | | | | | |
| Ave Outflow | 83.44 | 81.04 | 85.72 | 88.00 | 262.43 | 272.77 | 266.17 | 276.80 |
| Spill Days | 79 | 77 | 8 | 72 | 72 | 82 | 82 | 82 |
| Ave Spill Kcfs | 30.78 | 27.81 | 0.98 | 61.99 | 112.30 | 84.83 | 98.87 | 121.01 |
| %Spill | 36.89% | 34.32% | 1.14% | 70.44% | 42.79% | 31.10% | 37.15% | 43.72% |
| Spill Days > 120% | 16 | 15 | 0 | 1 | 11 | 7 | 20 | 33 |
| Summer | | | | | | | | |
| Ave Outflow | 40.95 | 40.53 | 41.41 | 43.73 | 207.14 | 188.84 | 186.00 | 195.72 |
| Spill Days | 23 | 20 | 0 | 72 | 43 | 62 | 62 | 62 |
| Ave Spill Kcfs | 5.32 | 3.76 | 0.00 | 33.29 | 48.47 | 55.27 | 72.70 | 108.44 |
| %Spill | 12.98% | 9.28% | 0.00% | 76.11% | 23.40% | 29.27% | 39.08% | 55.41% |
| Spill Days > 120% | 0 | 1 | 0 | 0 | 7 | 1 | 4 | 7 |

Notes

1. Spill Days > 120% is the number of days that the daily average spill was above the 120% spill cap
2. Spring Spill Days at LWG was from 4/3 - 6/20 no voluntary summer spill
3. Spring Spill Days at LGS was from 4/5 - 6/20 no voluntary summer spill
4. No voluntary spill at LMN due to work in tailrace. 4/10 - 6/20 used as time period for spring info.
5. Spring Spill at IHR was from 4/10 - 6/20. Summer spill was from 6/21 - 8/31
Spill at IHR modified at end of spill season for spill swap with TDA
6. Spring Spill at MCN was from 4/10 - 6/20 no voluntary summer spill
7. Spring Spill at JDA was from 4/10 - 6/30. Summer spill was from 6/30 - 8/31
Spill at JDA modified at end of spill season for spill swap with TDA
8. Spring Spill Days at TDA was from 4/10 - 6/30. Summer spill was from 6/30 - 8/31
9. Spring Spill Days at BON was from 4/10 - 6/30. Summer spill was from 6/30 - 8/31

