

2000 BIOP SUMMER SPILL COSTS WITH NEAR AVERAGE FLOWS AT THE DALLES

	Years when The Dalles Jul/Aug average outflow is within 10% of the 50-yr ave.	The Dalles July- August average outflow (kcfs)	2000 BiOp Juvenile Spill Cost (\$Millions)	SUMMER SPILL CRITERIA:	
1	1932	195	86	IHR	50% of outflow 24 hrs/day
2	1935	188	83		
3	1942	198	88	JDA	60% of outflow 12 hrs/day, 30% of outflow 24 hrs/day on alternating days
4	1946	196	84		
5	1947	189	78		
6	1952	177	75		
7	1953	203	77	TDA	40% of outflow 24 hrs/day
8	1960	185	80		
9	1961	171	76	BON	140 kcfs 12 hrs (night), 120 kcfs 12 hrs (day)
10	1962	187	83		
11	1963	193	79		
12	1965	200	85		
13	1966	192	74		
14	1968	204	75		
15	1969	179	80		
16	1975	200	60		
17	1978	181	84		
	Average	190	79		
	Minimum	171	60		
	Maximum	204	88		
	50-Yr Average	188	77		
	Minimum	130	55		
	Maximum	247	92		

