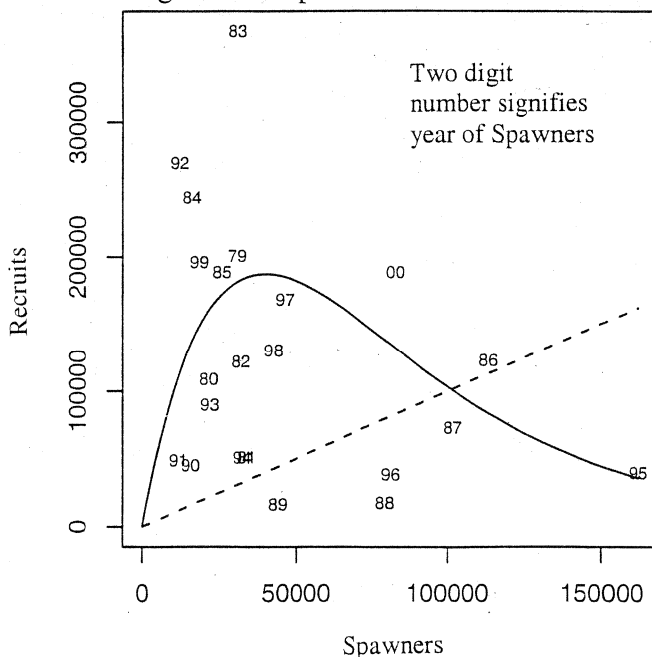


KLAMATH RIVER NATURALLY PRODUCED ADULT FALL CHINOOK  
 SPAWNER-PROGENY RELATIONSHIP

Table 1. Klamath River fall Chinook stock-recruitment data set.<sup>1/</sup>

Brood Year	Spawners (S)	Recruits (R)	R/S
1979	30637	200698	6.6
1980	21484	109430	5.1
1981	33857	50968	1.5
1982	31951	122187	3.8
1983	30784	368159	12.0
1984	16064	244052	15.2
1985	25676	188722	7.4
1986	113359	123247	1.1
1987	101717	72981	0.7
1988	79385	17450	0.2
1989	43869	16213	0.4
1990	15596	44910	2.9
1991	11649	48513	4.2
1992	12029	269678	22.4
1993	21858	90210	4.1
1994	32333	50840	1.6
1995	161793	39203	0.2
1996	81326	38408	0.5
1997	46144	168089	3.6
1998	42488	130283	3.1
1999	18456	196197	10.6
2000	82729	188537	2.3

Figure 1. Expected value Ricker Model<sup>1/</sup>



<sup>1/</sup> Table 1 is a consolidation of Table A1 from: Klamath River Fall Chinook Stock Recruitment Analysis. Salmon Technical Team, Pacific Fishery Management Council September 1, 2005. Figure 1 is a replicate of Figure 3 from the same report.