



California Dept. of Fish & Game
Native Anadromous Fish & Watershed Branch

REF 90667

GrandTab
Updated: #####

SPRING-RUN CHINOOK SALMON POPULATIONS: Sacramento-San Joaquin River System

YEAR	Sacramento River			Battle Creek		Clear Creek	Cotton-wood Cr.	Antelope Cr.	Mill Cr.	Deer Cr.	Big Chico Cr.	Butte Cr.	Feather River			Yuba R.	Calaveras R.	TOTAL RUN
	Mainstem		TOTAL	In-river	CNFH 2/								In-river	Hatchery	TOTAL			
	Upstr. of RBDD 1/	Dnstr. of RBDD																
1960	a/								2,368			8,700	a/					11,068
1961	a/								1,245			3,082						4,327
1962	a/								1,692			1,750						3,642
1963	a/					0			1,315	2,302	500	6,100	600		600			10,817
1964	a/					0			1,539	2,874	100	600	2,908	b/	2,908			8,021
1965	a/					0					50	1,000	738	b/	738			1,788
1966	a/					0					50	80	297	b/	297			427
1967	a/										150	180			146	146		476
1968	a/					0					175	280			208	208		663
1969	20,000		20,000			0					200	830			348	348		21,378
1970	3,652		3,652						1,500	2,000		285		235	235			7,672
1971	5,830		5,830						1,000	1,500	0	470		481	481			9,281
1972	7,038		7,038						500	400		150		256	256		500	8,844
1973	7,175		7,175						1,700	2,000	50	300		205	205			11,430
1974	3,800		3,800						1,500	3,500	100	150		198	198			9,248
1975	10,234		10,234						3,500	8,500		650		691	691			23,575
1976	25,095		25,095									46		699	699			25,840
1977	11,545		11,545						460	340	100	100		185	185			12,730
1978	5,669		5,669						925	1,200		128	2	202	204			8,126
1979	2,856		2,856									10		250	250			3,116
1980	9,363	6 c/	9,369						500	1,500		226	400	269	669	200		12,464
1981	20,655		20,655						700	1,500		250	531	469	1,000	200		22,105
1982	23,156		23,156									534	90	1,910	2,000			27,890
1983	3,854	1,793	5,647					59		500		50		1,702	1,702			7,958
1984	7,823		7,823						191	301	0	23		1,562	1,562			9,599
1985	10,200	2,713	12,913						121	301	0	254		1,632	1,632			15,221
1986	15,948	6,110	22,058						291	543		1,371		1,433	1,433			25,696
1987	10,911	1,460	12,371						90	200		14		1,213	1,213			13,888
1988	9,601	266	9,867						572	371		1,290		6,833	6,833			18,933
1989	5,131	0	5,131				0		563	84		1,300		5,078	5,078			12,163
1990	3,896	302	4,198		2				844	496		250		1,893	1,893			7,683
1991	766	59	825						319	479				4,303	4,303			5,926
1992	371	0	371					0	237	209		730		1,497	1,497			3,044
1993	391	0	391			1		3	61	259	38	650		4,672	4,672			6,075
1994	862	0	862			0			723	485	2	474		3,641	3,641			6,187
1995	349	77	426		66		8	7	320	1,295	200	7,500		5,414	5,414			15,238
1996	378		378		34		6	1	253	614	2	1,413		6,381	6,381			9,082
1997	126	2	128					0	200	466	2	635		3,653	3,653			5,084
1998	1,639		1,639		80			477	154	424	1,879	369	20,259		8,430	8,430		33,711
1999	469		469		70			101	40	560	1,591	27	3,679		3,731	3,731		10,268
^2000	252		252		40			120	9	544	637	27	4,118		3,657	3,657		9,404
2001	956		956						1,104	1,622	39	9,605		2,468	2,468			15,794
2002	483	0	483					125	46	1594	2185		8785		4189	4,189		17,407

1/ Red Bluff Diversion Dam.
2/ Coleman National Fish Hatchery.

a/ Estimated numbers are included with fall-run fish.
b/ Fish were transferred to upstream of Oroville Dam.
c/ Only fish taken into Tehama-Colusa Fish Facility.