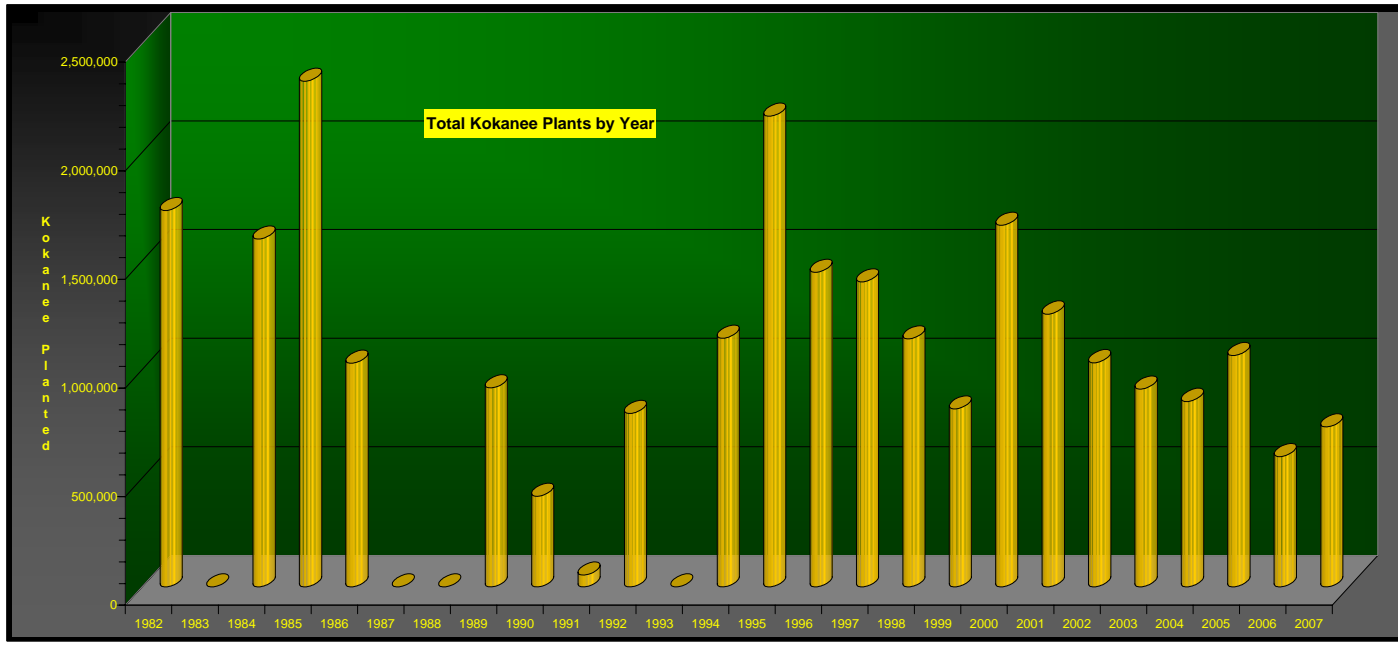


Kokanee Stocked In California Waters

From California Department of Fish & Game Reports

Water	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	Total Plants by Water	
Bass			102,400	47,360	54,000			45,000	24,000		49,910		50,160	46,766	50,478	50,076	50,000	47,965	50,220	50,042	60,062	49,912	49,852	41,068	30,228	35,088	984,587	
Berryessa																					48,672	49,920	50,000	50,040	90,522	20,500	32,436	
Boca	52,500		26,800	53,280	45,000			22,500			30,240			75,600	30,256	25,200	54,300	25,200	50,820	52,640	52,280	47,520	25,020	50,440			736,012	
Bowman														29,190	104,432	60,009			91,626	32,565	25,350	25,650	24,960	20,615	17,136		431,533	
Bullards Bar			257,280	296,000	216,000			254,250	129,600	27,000	156,800		340,561	325,000	301,548	150,336	100,800	75,600	100,928	40,372	82,636	48,972	47,718	50,165	20,000	32,896	3,054,462	
Camanche	52,500												51,675	161,524													265,699	
Del Valle																									40,112	8,200	12,932	661,244
Don Pedro																			45,982	50,103	10,080	10,043	9,984	10,143	4,061	6,517	146,913	
Donner											30,240		154,240	201,000	150,000	100,224	75,000	25,760	50,160	50,024	50,050	47,520	50,040	50,165	20,500	32,469	1,087,392	
Fallen Leaf	52,500			79,920	45,000			45,000			25,920		49,820	102,000	75,520	39,600	75,900	20,550	75,400	50,800							737,930	
Folsom	112,200							22,500	24,000				100,000	158,856											80,225	59,475	80,202	637,458
Hell Hole								45,000					73,500	74,960	71,750	51,975	50,050	35,600	25,000	25,026	26,600	25,272	24,960	22,275	25,012	14,350	16,416	607,746
Huntington			153,600	148,000	162,000			72,450	60,000		33,635		43,662	38,115	49,761						10,087	10,428	10,044	9,975	10,504		812,261	
Indian Valley															50,000	51,840	50,400	24,600	50,400	53,400	50,000	50,000	49,950	50,440	20,500	32,537	534,067	
Little Grass Valley			52,800	53,280											27,075	30,680	28,400	107,935	46,927	40,500	40,700	40,128	21,150	20,016	8,128	13,050	530,769	
Los Vaqueros																			105,461								105,461	
McClure																									20,125	3,930	12,502	106,557
New Malones																66,600	106,700		166,698	100,160	128,950	100,395	99,996	100,360	38,028	80,304	988,191	
Pardee			117,475	103,600	90,000						129,600		51,675	149,284	99,547	100,350	79,500	70,119	130,850	50,897	50,024	40,752	40,350	40,229	20,075		1,364,327	
Pine Flat																			100,098	100,204	99,995	100,067	67,746				468,110	
Rollins																									40,005	16,400	24,286	80,691
Ruth	54,000		63,360	50,320	45,000			175,500																				388,180
San Luis																												150,677
San Pablo																				54,400								54,400
Scotts Flat			32,160	53,280										50,825	24,720	25,200		50,000	51,495	50,820	50,064	25,200	25,256	24,765	10,250	16,530	490,565	
Shaver				53,280	54,000				60,000		49,910		51,240	49,920	49,720	52,052	50,500	50,000	49,980	50,022	50,132	50,020	50,176	50,456	30,401	35,559	887,368	
Stampede			204,288	284,160	93,600			44,550	120,000	27,000	134,040	126,000	300,000	164,186	159,989	107,600	30,320	50,048	53,900	51,408	49,710	50,400	50,023	100,000	73,448		2,274,670	
Tahoe	1,151,000		591,856	854,000				189,000			85,255			358,950	148,478	340,560	250,700	149,917	302,459	149,940	93,825	90,623	138,040	152,611	150,000	150,036	5,347,250	
Union Valley													51,200	47,955	71,070	50,032	76,800	24,660	75,026	50,688	50,540	24,960	25,200	50,440	25,000	32,640	656,211	
Whiskeytown	258,000			251,600	225,000											51,850			50,000			24,960					861,410	
Total Plants by Year	1,732,700	0	1,602,019	2,328,080	1,029,600	0	0	915,750	417,600	54,000	799,050	0	1,145,193	2,166,735	1,448,766	1,404,648	1,142,200	819,252	1,664,943	1,255,898	1,032,016	910,746	853,783	1,064,962	600,026	736,264	25,124,231	



The numbers above were provided by the California Department of Fish & Game (DFG), and allow anglers to second guess fishing opportunities in their favorite lakes. Look at the chart to see how many Kokanee have been planted in the past two to three years and you should be able to determine if the upcoming Kokanee season will be good, great or spectacular!

Kokanee eggs are collected in the fall. The fry are planted in the lakes around May. Because of their hatchery rearing the Kokanee mature at a faster rate than if they spawned in the wild. DFG fisheries biologists consider the Kokanee fry to be one-year old at the time of planting. In most northern California reservoirs, Kokanee reach full size and spawning maturity after an additional two to three years, depending upon their genetic strain. In most cases, after two or three years from the time of the first planting, anglers will begin to see mature Kokanee in the lakes.