

California Coastal Salmon and Steelhead Current Stream Habitat Distribution Table

Table to be used with DeLorme Topo Quads, Bibliography, and Contacts & Expertise list

(Streams listed from north to south)

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
<p><i>Chinook Salmon - California Coastal ESU</i> <i>Coho Salmon - Central California Coast ESU</i> <i>Steelhead - Northern California Coast Steelhead ESU</i></p>					
Sonoma County Streams					
<p>Gualala River T11N, R5W, Sec. 27</p>	SH	RM-3.5	Kimsey	Electrofished: caught juvenile SH 20 yards below the confluence of the North Fork and the South Fork in August.	1952
	COH	RM-3.5	Brown and Moyle	Report: COH reported in this stream in the report "Status of coho salmon in California, 1991".	1991
			Jones	Personal observation: the presence of SH were well known in the lower reach (3.5miles) of the Gualala River below the South Fork.	1997
<p>South Fork Gualala River T11N, R15W, Sec. 26.</p>	SH	RM-17.0	Fox and Quinn	Survey: found juvenile SH present in September from the headwater down to Sprowle Creek. Populations of 100/100 feet of stream were seen for the first 6 miles, numbers of 25/100 feet of stream for next 2 miles and 10/100 feet for last 5 miles of survey.	1964
	COH	RM-?	Boccone and Baracco	Survey: from North Fork to Wheatfield Fork 7 miles. Juvenile SH present 73 electrofished in 100 feet of stream.	1977
			Brown and Moyle	Report: COH reported in this stream in the report "Status of coho salmon in California, 1991".	1991

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Big Pepperwood Creek T11N, R15W, Sec. 36	SH	RM-4.0	Rowell Jones	Survey: juvenile SH were present 3 to 8 inches in length 6 per pool in the upper reaches in September. Personal observation: this drainage is partly in Mendocino County (2.4 miles).	1964 1997
Rockpile Creek T11N, R14W, Sec. 31	SH	RM-6.0	Jones Parker	Personal observation: the major portion of this stream (headwater area) is in Mendocino County. The following pertains to the 6 miles in Sonoma County. Survey: walked 20 miles found juvenile SH present in numbers of 100/100 feet of stream (area not delineated).	2000 1964
Red Rock Creek T11N, R14W, Sec. 22	SH/RT	RM-1.0	CDFG, Cherr and Griffin	Resource map: Salmonid use this stream but it remains unknown if either or both SH and RT were.	1979
Unnamed Tributary to Rockpile Creek (Burnt Ridge Creek) T11N, R13W, Sec. 18	SH	RM-0.1	Parker	Survey: very little SH value in this stream some juvenile SH present within the first 200 yards where a 30 foot wide 20 foot long by 12 foot high log jam barrier was present in September.	1964
Buckeye Creek T11N, R13W, Sec. 31	SH	RM-18.4	Klamt and Edwards	Survey: found juvenile SH present in 18.4 miles in August.	1970
Little Creek T10N, R14W, Sec. 3	SH	RM-3.0	Pool and Parker	Survey: found juvenile SH but of a poor number, 10/100 feet of stream.	1965

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Franchini Creek T10N, R14W, Sec. 1	COH	RM-0.5	Parker	Survey: juvenile COH and SH were present in the lower ½ mile, numbering 50/100 feet. In the upper 2 miles juvenile SH were said to be “abundant”.	1964
	SH	RM-0.5	Brown and Moyle	Report: COH reported in this stream in the report “Status of coho salmon in California, 1991”.	1991
			Jones	Electrofished: only juvenile SH were present in 1995.	1995
Grasshopper Creek T10N,R14W, Sec. 1	SH	RM-0.09	Parker	Field note: a large bedrock falls, impassable to fish, was found 150 yards above the mouth.	1964
North Fork Buckeye Creek T11N, R13W, Sec. 31	SH	RM-5.0	Fox and Quinn	Survey: found juvenile COH and SH present in September, 2-3 inches in length.	1964
	COH	RM-?	Ambrosius and Pomeroy	Survey: found juvenile SH present in “large numbers” in August.	1982
Osser Creek T11N, R13W, Sec. 21	SH	RM-3.0	Primbs	Survey: found juvenile SH present. For the first 1-1/2 mile the spawning area was poor but nursery area was good. The remaining 2 miles of nursery area was poor and the spawning area was good. A bedrock falls 8 feet high was found 3-1/2 miles up and was a barrier.	1964
Roy Creek T11N, R13W, Sec. 16	RT	RM-1.0	Quinn	Survey: found one 6 inch RT at mouth, one 4 inches ½ mile upstream and one mile up found one RT 2 inches long.	1964
Flat Ridge Creek T11N, R13W, Sec. 33	SH	RM-8.0	Dunn and Fox	Survey: found juvenile SH present (90% of the fish present). The range of the population not listed in the survey.	1964
			Cox	Field note: found juvenile SH present in the mouth of the stream	1980

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Wheatfield Fork Gualala River T10N, R14W, Sec. 20	SH COH	RM-7.25 RM-?	Fox Brown and Moyle Daugherty	Survey: found juvenile SH present from the headwater to the mouth of Redwood Creek in numbers of 200/100 feet of stream. Report: COH reported in this stream in the report "Status of coho salmon in California, 1991". Snorkel: found juvenile SH present just upstream of Fuller Creek..	1964 1991 1995 and 1996
Unnamed Tributary to Wheatfield Fork T10N, R14W, Sec. 24	?	RM-?		A stream survey is needed.	
Annapolis Falls Creek T10N, R13W, Sec. 19.	SH	RM-0.04	Daugherty	Electrofished and Snorkel: found juvenile SH present 200 feet above the mouth. Electrofished in August 1995 and snorkel in July of 1996. This stream is also known as Patchett Creek.	1995 and 1996
Unnamed Tributary to Annapolis Falls Creek T10N, R 13W, Sec. 19	SH	RM-0.2	Daugherty	Electrofished in 1995 and snorkel in 1996 found juvenile SH both years 0.2 miles above the mouth.	1995 and 1996
Unnamed Tributary to Wheatfield Fork T10N, R13W, Sec. 19	?	RM-?		A stream survey is needed.	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Unnamed Tributary to Wheatfield Fork T10N, R13W, Sec. 30	?	RM-?		A stream survey is needed.	
Fuller Creek T10N, R13W, Sec. 32	SH COH	RM-4.5 RM-?	Rowell and Fox Brown and Moyle Cox and Close Daugherty	Survey: in August, found juvenile SH and COH present in numbers of 150/100 feet of stream for 4.5 miles. Report: COH reported in this stream in the report "Status of coho salmon in California, 1991". Memo: electrofished, found juvenile SH present 1/4 mile upstream of Sullivan Creek , near Annapolis Road and upstream of the North Fork. Snorkel: found juvenile SH present 2.0 miles above the mouth.	1964 1991 1995 1995 and 1996
Sullivan Creek T10N, R13W, Sec. 29	SH	RM-0.2	Daugherty	Snorkel: found juvenile SH present 0.2 miles above the mouth in July. A 30 foot falls was present at the upstream end of the fishery value.	1996
Boyd Creek T10N, R13W, Sec. 20	SH	RM-1.0	Parke and Klamt Daugherty	Survey: found juvenmle SH present in numbers of 20-30/100 feet of stream in July. Electrofished: found juvenile SH present in the mouth in August of 1995. Snorkeled in July of 1996 finding juvenile SH present.	1970 1995 and 1996
North Fork Fuller Creek T10N, R13W, Sec. 17	SH COH	RM- 2.5	Rowell, Parker and Fox	Survey: in August, found juvenile SH and COH present up to the 10 foot high bedrock falls 2.5 miles upstream. "The North Fork Fuller Creek is one of the better spawning areas fo Fuller Creek".	1964

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Unnamed tributary to the North Fork of Fuller Creek T 10N, R13W, Sec. ?	SH	RM- 0.5	Rowell, Parker and Fox	Survey: in August, found juvenile SH present for ½ mile, condition poor.	1964
South Fork Fuller Creek T10N, R13W, Sec. 17	SH	RM-3.0	Rowell, Parker and Fox	Survey: in August, found juvenile SH present up to the 8 foot high barrier falls, 3/100 feet.	1964
Unnamed Tributary to the South Fork of Fuller Creek T10N, R13W, Sec.?	SH	RM- 0.2	Cherr and Griffin	Stream inventory: SH present up to the 50 foot falls at 0.2 miles upstream.	1979
Haupt Creek T10N, R13W, Sec. 33	SH COH	RM-6.0 RM-6.0	Parke and Klamt Brown and Moyle Daugherty	Survey: in June, found juvenile COH and SH present to the upper fish limit at 6 miles. COH numbered 25/100 feet and SH numbered 500+/100 feet of stream. Report: COH reported in this stream in the report "Status of coho salmon in California, 1991". Electrofished: found juvenile SH present 500 feet above the mouth in August of 1995 and in July of 1996.	1970 1991 1995 and 1996

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Unnamed Tributary to Haupt Creek T9N, R13W, 11	?	RM-?		A stream survey is needed.	
Unnamed Tributary to Fuller Creek T10N, R13W, Sec. 30	?	RM-?		A stream survey is needed.	
Unnamed Tributary to Fuller Creek T10N, R13W, Sec. 30	?	RM-?		A stream survey is needed.	
Crocker Creek T10N, R13W, Sec. 27	SH	RM-0.04	Daugherty	Snorkel: no fish found electrofishing in August of 1995, but found juvenile SH present snorkeling in July of 1996, 0.04 miles above the mouth.	1995 and 1996
Tobacco Creek T10N, R13W, Sec. 34	SH	RM-0.2	Daugherty	Electrofished: found juvenile SH present in August of 1995 and by snorkel in July of 1996.	1995 and 1996
Unnamed Tributary to Wheatfield Fork T10N, R12W, Sec. 18	SH	RM ?	CDFG	Resource map: SH present in 1965.	1965
Unnamed Tributary to Wheatfield Fork T10N, R12W, Sec. 4	?	RM-?		A stream survey is needed.	

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Unnamed Tributary to Wheatfield Fork T11N, R12W, Sec. 34	?	RM-?		A stream survey is needed.	
House Creek T9N, R12W, Sec. 6	SH COH	RM-16.0 RM-?	Primbs CDFG Brown and Moyle Cox	Survey: above Cedar Creek the population of juvenile SH was 75 fish/100 feet of stream. The survey extended from the 20 foot of a concrete dam to the mouth in August. Resource map: SH and COH present. Report: COH reported in this stream in the report "Status of coho salmon in California, 1991". Personal observation: confirmed SH present approximately 10 miles upstream fo the confluence with the Gualala River.	1965 1965 1991 1999
Unnamed Tributary to House Creek T9N, R 12W, Sec. 7	SH	RM- 0.4	CDFG	Resource map: SH present for 0.4 miles.	1965
Unnamed Tributary to House Creek T9N, R 12W, Sec. 2	SH	RM-0.7	CDFG	Resource map: SH were present for 0.7 miles. A 10 foot falls was found at the upper end of the fishery value.	1965
Pepperwood Creek T9N, R12W, Sec. 7	SH	RM-3.5	Stout	Survey: juvenile SH present up to about 1/4 mile above Grasshopper Creek.	1965

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Unnamed Tributary to Pepper- wood Creek T9N, R12W, Sec. 8	?	RM-?		A stream survey is needed.	
Danfield Creek T9N, R12W, Sec. 9	SH	RM-1.25	Stout	Survey: found juvenile SH present in numbers of 200/100 feet of stream for about 1.25 miles in August.	1965
Jim Creek T9N, R12W, Sec. 16	SH	RM-3.0	Stout	Survey: found juvenile SH present in numbers of 60/100 feet. The upper limit of fish was a log jam 60 feet by 60 feet and 10 feet high.	1965
Unnamed Tributary to House Creek T9N, R6W, S7	SH	RM-1.7	Cherr and Griffin	Stream inventory: SH present.	1979
Britain Creek T9N, R12W, Sec. 3	SH	RM- 1.1 to 1.6	Primbs	Survey: found juvenile SH present in numbers of 10/100 feet of stream for 1.1 to possibly 1.6 miles in August.	1965
Cedar Creek T9N, R12W, Sec. 3	SH	RM-4.0	Primbs	Survey: found juvenile SH present (2-4 inches), 75/100 feet of stream in August.	1965

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Unnamed tributary to House Ceek T9N, R12W, Sec. 2	SH	RM- 1.5	Cherr and Griffin	Stream inventory: SH present.	1979
Unnamed Tributary to House Creek T9N, R11W, Sec 6	?	RM-?		A stream survey is needed.	
Wolf Creek T10N, R12W, Sec. 31	?	RM-?		A stream survey is needed.	
Spanish Creek T10N, R12W, Sec. 28	?	RM-?		A stream survey is needed.	
Buzzard Creek T10N, R12W, Sec. 28	?	RM-?		A stream survey is needed.	
Tombs Creek T10N, R12W, Sec. 18	SH	RM-5.5	Cox Rowell Chathan	Survey: found juvenile SH present in abundance of about 5% of the fish present in 3.8 miles (Karlsen's cabin to mouth). Survey: found juvenile SH in the headwater 100% of population of fish, 2-8 inches 12 fish / pool and 100 fish / 50 foot riffle. Survey: found juvenile SH present , 5/100 feet of stream, 2-3 inches in length.	1964 1964 1981

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Elkhead Creek T10N, R12W, Sec. 17	?	RM-?		A stream survey is needed.	
Sugar Loaf Creek T10N, R12W, Sec. 15	SH	RM-0.3	Rowell	Survey: found 3 to 6 fingerling SH in each pool for a length of 3/10 miles in August.	1964
Unnamed Tributary to Sugar Loaf Creek T10N, R12W, Sec. 15	?	RM-?		A stream survey is needed.	
Marshall Creek T9N, R13W, Sec. 27	COH SH	RM-7.0 RM-7.0	Pool and Parker	Survey: found juvenile COH and SH present in numbers of 30 juvenile COH/100 feet of stream and juvenile SH in numbers of 100/ 100 feet of stream. Surveyed 13 miles of stream did not designate COH or SH habitat.	1964
Palmer Canyon Creek T9N, R12W, Sec. 31	SH	RM-?	Harris and Cox Snyder	Survey: RT/SH were present "in abundance below the falls". No fish were present above the falls in July. Fish Habitat Completion Form: one barrier removed in Sec 31.	1991 1984
McKenzie Creek T8N, R12W, Sec. 5	SH	RM-2.5	Albin and Carr	Survey: found juvenile SH present at 13,303 feet upstream in September.	1964
Carson Creek T8N, R12W, S5	SH	RM-1.2	Carr and Jenkins	Survey: found juvenile SH present at 6,519 feet above the mouth but not present at 6,834 feet in July.	1999

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Camper Creek T8N, R12W, Sec. 5	SH	RM-0.25	Carr and Jenkins	Survey: found juvenile SH present 1,333 feet above the mouth in August.	1999
Sonoma County coastal streams					
Deadman Gulch T9N, R13W, Sec. 25	None	RM-0	Cherr and Griffin	No fishery resource.	1979
Phillips Gulch T9N, R13W, Sec. 31	None	RM-0	Cherr and Griffin	Stream inventory: a 30 foot falls was present at the mouth.	1979
Miller Creek T9N, R13W, Sec. 32	?	RM-?		A stream survey is needed.	
Stockhoff Creek T8N, R13W, Sec 10	?	RM-?		A stream survey is needed.	
Stewarts Point Creek T9N, R14W, Sec 10	?	RM-0	Rockwood	Survey: inaccessible to anadromous fish.	1966
Timber Cove Creek T8N, R13W, Sec. 14	RT	RM-?	Netherby Cherr and Griffin	Survey: found a 20 foot falls at the mouth. Stream inventory: RT were present in the stream.	1966 1979
Kolmer Gulch T8N, R13W, Sec. 24	SH	RM-3-3/4	Parke and Klamt	Survey: found juvenile SH present (1-1/2–6inches) in densities of 25/100 feet up to the upper fish limit of access in late June.	1976
Fort Ross Creek T8N, R12W, Sec. 30	SH COH	RM-0.75 RM-0.75	Parke and Klamt Brown and Moyle	Survey: found juvenile SH and COH present in June. COH were few, SH numbered 50/100 feet. Report: COH reported in this stream in the report "Status of coho salmon in California, 1991".	1970 1991
Mill Gulch T8N, R12W, Sec. ?	?	RM-?		A stream survey is needed.	

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Timber Gulch T8N, R12W, Sec ?	?	RM-?		A stream survey is needed.	
Jewell Gulch T7N, R12W, Sec. 23	?	RM-?		A stream survey is needed.	
Russian Gulch T7N, R12W Sec. ?	SH COH	RM-5.0 RM-5.0	Cherr and Griffin Brown and Moyle	Stream inventory: both SH and COH present. Report: COH were reported in this stream in the report "Status of coho salmon in California, 1991".	1979 1991
West Branch Russian Gulch T7N, R12W, Sec. 2	SH	RM-1.5	Cherr and Griffin	Stream inventory: SH were present. A 30 foot falls stopped all SH migration 1.5 miles upstream.	1979
Middle Branch Russian Gulch T7N, R12W, Sec. 11	SH	RM-0.3	CDFG	Resource map: SH were present and a 20 foot falls was located 1.3 miles upstream.	1979
Unnamed Tributary to Middle Branch Russian Gulch T7N, R12W, Sec. 2	?	RM-?		A stream survey is needed.	
East Branch Russian Gulch T7N, R12W, Sec. 2	SH COH	RM-0.5 RM- ?	Cherr and Griffin	Stream inventory: both SH and COH were present.	1979
Unnamed Tributary to East Branch Russian Gulch T7N, R12W, Sec. 1	?	RM-?		A stream survey is needed.	

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Unnamed Tributary to East Branch Russian Gulch T7N, R12W, Sec. 1	?	RM-?		A stream survey is needed.	

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Willow Creek T7N, R11W, Sec. 20	COH	RM-4.5	Holman	Memo to CDFG files: COH and SH were present in Willow Creek in October.	1968
	SH	RM-6.0	Klampt and Edwards Coey and Cox	Survey: juvenile COH and SH were present 4.5 miles upstream in August.	1970
			Brown and Moyle	Report: COH reported in this stream in the report "Status of coho salmon in California, 1991".	1991
			Daugherty	Electrofished: 2 stations, found one juvenile COH and 112 juvenile SH present in October.	1995
			Daugherty	Electrofished: found juvenile SH at the end of anadromy, at the confluence with two tributaries, 6.0 miles up. A rock barrier was present above this site in both tributaries.	1995 and 1996
Owl Creek T8N, R11W, Sec. ?	SH	RM-0.04	Daugherty	Electrofished: found juvenile SH present 200 feet above the mouth.	1995 and 1996
Sheep House Creek T7N, R11W, Sec. 17	COH	RM-?	Holman	Memo to CDFG files: COH and SH were present in October.	1968
	SH	RM-1.6	Coey, Sanchez and Nossaman	Electrofished: 3 stations, juvenile COH were present at the mouth, juvenile SH were present 8,338 feet upstream in August and October.	1996
			Brown and Moyle	Report: COH were reported in this stream in the report "Status of coho salmon in California, 1991".	1991
Unnamed Tributary to Sheephouse Creek (East Fork) T7N, R11W, Sec. 16	SH	RM-0.1	Sanchez and Nossaman	Electrofished: found juvenile SH (three year classes) present in the mouth of the stream in August.	1996

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Unnamed Tributary to Sheephouse Creek (South West Tributary) T7N, R11W, Sec. 16	SH	RM-0.2	Brown and Moyle	Report: COH were reported in this stream in the report "Status of coho salmon in California, 1991".	1991
	COH	RM-?	Sanchez and Nossaman	Electrofished: found juvenile SH present (three year classes) 1179 feet above the mouth in August.	1996
Slaughter House Gulch T8N, R11W, Sec. ?	?	RM-?		A stream survey is needed.	
Freezeout Creek T7N, R11W, Sec. 14	COH	RM-1.2	Holman	Memo to CDFG files: COH and SH were present in October.	1968
	SH	RM-1.2	Brown and Moyle	Report: COH were reported in this stream in the report "Status of coho salmon in California, 1991".	1991
			Fort and Bunzel	Electrofished: 2 stations, found juvenile COH and SH present in the upper station, 6,250 feet above the mouth in September. No COH were present in the lower station 605 feet above the mouth.	1995
			Daugherty	Electrofished: found juvenile SH present 0.8 miles above.	1995 and 1996
Unnamed Tributary to Freezeout Creek T7N, R11W	SH	RM-0.09	Daugherty	Electrfished: found juvenile SH present 500 feet upstream in August, both in 1995 and 1996	1995 and 1996
Orrs Creek T7N, R11W, Sec. 14	SH	RM-2.6	Retherford and Lester	Electrofished: 3 stations, found juvenile SH present 13,937 feet above the mouth in September.	1998
Browns Gulch T8N, R11W, Sec. ?	?	RM-?		A stream survey is needed.	

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Austin Creek T7N, R11W, Sec. 11	SH	RM-8.9	Holman	Memo to CDFG files: SH were present in October.	1968
	COH	RM-6.2	Brown and Moyle	Report: COH were reported in this stream in the report "Status of coho salmon in California, 1991".	1991
			Higgins and Gregory	Electrofished: found juvenile SH present 46,868 feet above the mouth at the 14 foot falls in September. One COH was seen at 32,990 feet above the mouth.	1995
Kohute Gulch T7N, R11W, Sec. 2	?	RM-0	Boccone	Survey: no fish observed in September.	1977
Frazier Gulch T8N, R11W, Sec.?	?	RM-0	Boccone and Rowser	Survey: in August, found no fish in August, "the culvert near the mouth was considered a barrier".	1977
Consolli Gulch T8N, R11W, Sec. ?	?	RM-?		A stream survey is needed.	
Kidd Creek T8N, R11W, Sec. 34	COH	RM-?	Holman	Memo to CDFG files: COH and SH were present in October.	1968
	SH	RM-1-1/2	Rowser and Fong	Survey: found juvenile SH present to the 10 foot falls located below the second tributary. Juvenile SH were also present in the first tributary for 1/4 mile. The survey was conducted in August.	1977
			Brown and Moyle	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1991

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East Austin Creek T8N, R11W, Sec. 2	SH	RM-12	Holman	Memo to CDFG files: SH were present in October.	1968
	COH	RM- 12	Baracco	Stream survey: approximately 12 miles of COH and SH habitat were reported for the mainstem and 6 miles of tributaries.	1977
			Brown and Moyle	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1991
			Coey, Campo, Kipp and Bolin	Electrofished: 8 stations, found juvenile SH but no COH present up to 51,321 feet above the mouth in October. A fish barrier was present at 65,671 feet above the mouth.	1996
Unnamed Tributary to East Austin Creek T8N, R11W, Sec 22	SH	RM-?	Bolin, Kipp Sanchez and Carey	Electrofished: 1 station, found juvenile SH present at the mouth of the stream in October.	1996
Unnamed Tributary to East Austin Creek T8N, R11W, Sec. 15	SH	RM-?	Bolin, Kipp and Nossaman	Electrofished: 1 station, found juvenile SH present 35 feet above the mouth in October.	1996
Black Rock Creek T8N, R11W, Sec. 10	SH	RM-2.6	Holman	Memo to CDFG files: SH were present in this stream in October.	1968
	COH	RM-2.6	Klamt and Edwards	Stream survey: found juvenile COH in numbers of 25/100 feet of stream 1 to 2 inches in length in August. Juvenile SH numbered 50/ 100 feet of stream. There was 2.6 miles of good spawning and rearing habitat.	1970
			Coey, Barney and Barney	Electrofished: 2 stations, found juvenile SH present (3 year classes) 12,478 feet above the mouth in September. No COH were present this year.	1996

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Gilliam Creek T8N, R11W, Sec. 2	SH	RM-1.8	Day	Survey: Found juvenile SH and COH present. COH were present in lower 100 yards.	1962
	COH	RM-0.06	Holman	Memo to CDFG files: SH were present in October.	1968
			Brown and Moyle	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1991
			Coey, Nossaman, and Carey	Electrofished: 3 stations, found three year classes of juvenile SH present 9,536 feet above the mouth of the stream in October.	1996
Unnamed tributary T8N, R11W, Sec. 2	SH	RM-0.5	Coey, Nossaman, and Carey	Electrofished: found juvenile SH present up 2449 feet upstream	1996
Schoolhouse Creek T8N, R11W, Sec. 1	SH	RM-0.3	Coey, Nossaman, and Carey	Electrofished: found juvenile SH present 1629 feet upstream in October.	1996
Thompson Creek T8N, R11W, Sec. 2	SH	RM-1.2	Day	Survey: one natural falls 15 feet high located 1.2 miles up from the mouth. RT/SH 1-1/4 inches long were "extremely abundant", it was estimated that a minimum of 50,000 were observed.	1962
			Bolin, Kipp, Coey and Campo	Electrofished: 1 station, found juvenile SH present at the mouth of the stream in October.	1996
Gray Creek T9N, R11W, Sec. 34	SH	RM-5.0	Day	Survey: found juvenile COH and SH present. COH were in low numbers but SH were numerous in May.	1962
	COH	RM-?	Fong and Rowser	Survey: in August, found juvenile SH from the mouth to 1/2 mile upstream of Lawhead Canyon Creek, in numbers of 5/100 feet of stream.	1977
			Brown and Moyle	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1991
			Coey, Campo, Kipp and Bolin	Electrofished: 4 stations, found juvenile SH present 26,366 feet above the mouth.	1996

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Lawhead Creek T9N, R10W, Sec. 31	?	RM-?		A stream survey is needed.	
Devil Creek T9N, R11W, Sec. 28	SH	RM-0.05	Day Bolin, Kipp, Sanchez and Carey	Survey: 100,000 juvenile SH were observed. Electrofished: 1 station, found juvenile SH present 284 feet above the mouth in October.	1962 1996
Conshea Creek T9N, R11W, Sec. 28	SH	RM-0.4	Bolin, Kipp, Sanchez and Carey	Electrofished: found juvenile SH present up to 2,108 feet of this stream in October.	1996
Tiny Creek T9N, R11W, Sec. 29	SH	RM-0.04	Bolin, Kipp, Sanchez and Carey	Electrofished: found juvenile SH in one pool at 188 feet above the mouth.	1996
Sulphur Creek T9N, R11W, Sec. 17	COH SH	RM-1.0 1.25	Day Bolin, Kipp, Sanchez and Nossaman	Survey: found RT/SH present from the mouth to 1-1/4 mile upstream, populations in the lower mile numbered 20,000 fish. John Day also reported “ that COH utilize the lower mile “. Electrofished: 1 station, found juvenile SH (3 year classes) present in the mouth of this stream in October.	1962 1996
St. Elmo Creek T8N, R11W, Sec. 21	SH RT	RM-2.2	Cherr and Griffin	Stream inventory: SH and RT present.	1979
Ward Creek T8N, R11W, Sec. 16	SH COH	RM-0.9 RM-?	Holman Brown and Moyle Coey, Barney and Barney	Memo to CDFG files: SH were present in October. Report: COH were listed in this stream in the report “Status of coho salmon in California, 1991”. Electrofished: 3 stations, found juvenile (3 year classes) 4,998 feet above the mouth in August.	1968 1991 1996

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Big Oat Creek T8N, R12W, Sec. 13	SH	RM-0.5	Fong and Rowser	Survey: found juvenile SH present ½ mile above the mouth in August.	1977
Pole Mountain Creek T8N, R12W, Sec. 13	SH	RM-1.7	Coey, Barney and Barney	Electrofished: 3 stations, found juvenile SH present 8,886 feet above the mouth in September.	1996
Blue Jay Creek T8N, R12W, Sec. 13	SH	RM-0.9	Primbs Barney, Barney and Coey	Stream survey: found juvenile SH present 0.7 miles up above the mouth. Electrofished: 1 station, found juvenile SH present 4,507 feet above the mouth in September.	1965 1995
Spring Creek T8N, R12W, Sec. 14	RT	RM-0.5	Cherr and Griffin	Stream inventory: RT were present.	1979
Bone Creek T8N, R11W, Sec. 16	SH	RM- 0.35	Americorps	Electrofishing: found juvenile SH present 0.35 miles above the mouth	1977
Holmes Canyon T8N, 11W, Sec. 5	SH	RM0.7	Elwell Boccone and Rowser	Field note: dry during the summer but the South Fork “appears to be a very good spawning and nursery stream”. Survey: in September, juvenile SH present up to the barrier at 0.7 miles	1958 1977
Bear Pen Creek T9N, R11W, Sec. 31	SH	RM-1.6	Mogen and Gregory	Electrofished: 2 stations, found 3 year classes of juvenile SH present 8,371 feet above the mouth.	1995
Red Slide Creek T9, R11W, Sec. 31	SH (COH?)	RM-2.9 RM-?	Cherr and Griffin	Stream inventory: SH and possibly COH were present.	1979
Harrison Gulch T8N, R11W, Sec. 7	SH	RM-0.2	Coey, Fort and Cox	Electrofished: 3 stations, found juvenile SH present 900 feet above the mouth in June.	1995

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Dutch Bill Creek T7N, R10W, Sec. 7	SH COH	RM-7.2 RM-?	Holman Brown and Moyle Miller, Parlatto and Tarbell	Memo to CDFG files: COH and SH were present in October. Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991". Electrofished: 10 stations fished by CDFG and CCC. Found juvenile SH present in 9 stations as far upstream as 38,251 feet above the mouth in October.	1968 1991 1997
Tyrone Gulch T8N, R11W, S?	SH	RM-0.3	Miller and Richards	Electrofished: 1 station, found juvenile SH present in the mouth of this stream in October.	1997
Duvoul Creek T7N, R9W, Sec. 21	SH	RM-0.1	Parlatto and Miller	Electrofished: 1 station, found 3 year classes of juvenile SH 100 feet above the mouth of the stream.	1997
Grub Creek T8N, R10W, Sec. 21	SH	RM-0.3	Parlatto and Miller	Electrofished: found 3 year classes of juvenile SH present in the mouth of this stream, 1,562 feet. None were present 3,028 feet upstream.	1997
Alder Creek T7N, R9W, Sec. 22	?	RM-?		A stream survey is needed.	
Baumert Springs Creek T7N, R9W, Sec. 27	SH	RM-0.04	Coey, Miller, Parlatto and Tarbell	Electrofished: found juvenile SH 206 feet above the mouth.	1997
Lancel Creek T7N, R 10W, Sec. 27	SH	RM-0.4	Parlatto and Miller	Electrofished: 2 stations, found juvenile SH present 2,217 feet above the mouth in October.	1997
North Fork Lancel Creek T7N, R10W, Sec. 27	SH	RM-0.4	Parlatto and Miller	Electrofished: 1 station, found a single juvenile SH present 2,172 feet above the mouth in October.	1997

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Smith Creek T7N, R10W, Sec. 5	SH	RM-0.03	Holman Coey and Watts	Memo to CDFG files: no fish were present in October. Electrofished: 2 stations, 3 year classes of juvenile SH were present 150 feet above the mouth but none were present 700 feet up in early September.	1968 1998
Hulbert Creek T8N, R10W, Sec. 31	SH COH	RM-6.2 RM-6.2	Namba, Lee and Florendo Parke and Klamt Brown and Moyle Miller, Campo and Richards	Survey: found juvenile SH present in numbers of 100-200/100 feet below the Fernway/old Cazadero Road bridge. Coho were reported to use this stream, 2.5 miles, prior to the drought of 1966/67. Survey: found juvenile SH and COH present 6.2 miles in December. Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991". Electrofished: 4 stations, found juvenile SH present in 3 stations. The juvenile SH were present at 30,990 feet above the mouth.	19 78 1970 1991 1997
Mission Creek T8N, 11W, Sec. 25	SH COH	RM-2.0 RM-2.0	Parke and Klamt Parlatto, Miller and Richards	Survey: Survey: found juvenile SH and COH present 2 miles upstream in December. SH numbered 50-150/100 feet and COH were scattered. Electrofished: 1 station, found juvenile SH (3 year classes) present 3,851 feet above the mouth in October.	1970 1997
Livereau Creek T8N, R10W, Sec. 31	?	RM-?		A stream survey is needed.	
Fife Creek T8N, 10W, Sec. 31	SH	RM-4.0	Miller, Richards and Campo	Electrofished: 3 stations, found juvenile SH (3 year classes) present only in the upper station, 21,346 feet upstream in October.. No fish were present at 14,065 or 2,851 feet. A rocky cascading barrier was found at 2,881.	1997
Redwood Creek T8N, R10W, Sec. 19	?	RM-?		A stream survey is needed.	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Sweetwater Springs T8N, R10W, Sec. 17	?	RM-?		A stream survey is needed.	
West Branch Fife Creek T8N, R10W, Sec. 19	?	RM-?		A stream survey is needed.	
Pocket Canyon T8N, R10W, Sec. 32	?	RM-?		A stream survey is needed.	
Mays Canyon T8N, R10W, Sec. 32	SH	RM-?	Coey, Mikkelsen and Watts	Electrofished: 1 station, found 3 juvenile SH present in the Mouth of the stream in October.	1998
Oregon Canyon T8N, R10W, Sec. 28	?	RM-?		A stream survey is needed.	
Pasquini Canyon T8N, R10W, Sec. 28	?	RM-?		A stream survey is needed.	
Hobson Creek T8N, R10W, Sec. 26	SH	RM-1.1	Freele and Higgins	Electrofished: 3 stations, found juvenile SH present at 2,832, 5,894 and 5,939 feet upstream of the mouth in October.	1999
Mt. Jackson Creek T8N, R9W, Sec. 30	?	RM-?		A stream survey is needed.	
Green Valley Creek T8N, R10W, Sec. 25	COH SH	RM-5.1 RM-8.9	Holman Coey, Fort and Cox	Memo to CDFG files: SH were present in October. Electrofished: 2 station, found juvenile COH (2) and juvenile SH present 26, 746 feet above the mouth in June. Also found juvenile SH present 46,907 feet above the mouth in June.	1968 1995

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Atascadero Creek T7N, R 9W, Sec. 17	SH	RM-8.5	Michaels and Thompson Higgins, Gregory and Coey	Survey: found juvenile SH present in onli 1/4 mile of stream in the headwater (8.5 miles) upstream.	1969
				Electrofished: 1 station: No fish were found at 5313 feet above the mouth.	1995
Jonive Creek T7N, R9W Sec. ?	SH	RM-0.8	Coey, Cox and Gregory Higgins, Gregory and Coey	Electrofished: found a single juvenile SH at the mouth and none at 1,659 feet above the mouth in July.	1995
				Electrofished: found 4 juvenile SH present at 4,339 feet above the mouth in July.	1995
Purrington Creek T7N, R9W, Sec. 19	COH	RM-6.5	Michaels and Thompson	Survey: both juvenile COH and SH were present in July. Juvenile COH and SH averaged 70 to 80 /100 feet of the upper stream. Juvenile SH averaged 80 to 100 / 100 feet of stream in the mid area and 60 to 70 in the downstream 1/3 rd of the stream.	1969
	SH	RM-6.5	Coey, Fort and Higgins	Electrofished: 2 stations, found juvenile COH and SH in the mouth. Also found juvenile SH present 1,300 feet upstream in November	1994
Mark West Creek T8N, R 9W, Sec. 32	SH	RM-25.6	Bruer	CDFG memo: Warden Bruer observed two adult COH taken with dynamite in a hole near Pelmis Gate (3 miles above Mark West Spring Resort) on March 5th .	1959
	COH	RM-?	Himmelrick and Michaels	Survey: Found juvenile SH present in September down from the falls (2-1/2 mile above St. Helena Rd. Br.) to "Mark West swamp" numbering 60/100 feet of stream. RT were found above the barrier for ½ mile.	1969
	RT	RM-?			
				Klamt and Edwards	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".
			Brown and Moyle		
Windsor Creek T8N, R9W, Sec. 34	SH	RM-?	Bravo, Emory, Hand and Johnson	Chemical treatment: the stream was chemically treated with "cube powder, 210 pounds". RT/SH were found.	1954

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Pool Creek T7N, R9W, Sec. 19		RM-?	Hansen	Field note: no fish were seen.	1969
Laguna de Santa Rosa T7N, R9W, Sec. 10	?	RM-?	Cox	Personal observation: SH migrate upstream and downstream through the Laguna as they move into Santa Rosa Creek and Mark West Creek.	2001
Santa Rosa Creek T7N, R9W, Sec. 14	SH	RM-20.6	Cherr and Griffin	Stream inventory: SH were present.	1979
Matanzas Creek T7N, R8W, Sec. 23	SH	RM-?	Elwell CDFG	Survey: no salmonids were present in October. Resource map: SH use this drainage below Matanzas Creek reservoir on occassion.	1957 1979
Spring Creek T7N, R7W, Sec. 18	?	RM-?	Jones	Personal observation: CDFG plants catchable trout in Spring Creek Reservoir. A stream survey is needed.	1997
South Fork Matanzas Creek T6N, R7W, Sec. 4	?	RM-?		A stream survey is needed.	
Rincon Creek T7N, R7W, Sec. 18	?	RM-?		A stream survey is needed.	
Ducker Creek T7N, R7W, Sec. 7	?	RM-?		A stream survey is needed.	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
South Fork Santa Rosa Creek T6N, R7W, Sec. 4	?	RM-?		A stream survey is needed.	
Salt Creek T7N, R6W, Sec. 6	SH	RM-1.5	Elwell Cherr and Griffin	Survey: from mouth to 1.5 miles. RT-SH averaging 3 inches in length, ranging from 3 to 6 inches, were "quite common in all pools". Stream inventory: SH and RT present in this stream.	1957 1979
Blucher Creek T6N, R8W, Sec. 7	?	RM-?		A stream survey is needed.	
Wilfred Creek T6N, R8W, Sec. 17	?	RM-?		A stream survey is needed.	
Five Fingers Creek T6N, R8W, Sec. 22	None	RM-0		Field note: electrofished pools in July and found no fish.	1999
Crane Creek T6N, R8W, Sec ?	?	RM-?		A stream survey is needed.	
Gossage Creek T6N, R8W, Sec. 22	?	RM-?		A stream survey is needed.	
Washoe Creek T6N, R8W, Sec. 22	?	RM-?		A stream survey is needed.	
Hinebaugh Creek T6N, R8W, Sec. 22	?	RM-?		A stream survey is needed.	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Copeland Creek T6N, R8W, Sec. 26	SH	RM-6.0	Cox	Field note: found juvenile SH present at the Lichau Road bridge a distance of 3/4 miles up Lichau road in July.	1999
Porter Creek T8N, R8W, Sec. 12	SH	RM- 6.0	Holman	Memo th CFG files: SH were present in October.	1968
Unnamed tributary to the Russian River (Griffin Creek) T8N, R9W, Sec. ?	COH	RM- 0.2	Coey and Fort	Electrofished: 1 station, no salmonids were found at 10,805 feet in May.	1995
	SH	RM-0.2	Coey, Fort and Higgins	Electrofished: 2 stations, juvenile COH and SH were present at 1,315 feet above the mouth but none were present at 2,244 feet in May.	1995
			Coey, Higgins and Fort	Electrofished: 1 station, no salmonids were seen at 7,289 feet above the mouth in May.	1995
Mill Creek T8N, R8W, Sec. 13	COH	RM- 14.8	Holman	Memo to CDFG files: SH were present in this stream in October.	1968
	SH	14.9	Mogan and Gregory	Electrofished: 9 stations, juvenile COH were present between 74,534 and 78,337 feet above the mouth in September of 1995. Juvenile SH were also present in these areas.	1995
			Bunzel and Campo	Electrofished: 4 stations, found juvenile SH present 79,134 feet above the mouth in November of 1996.	1996
			Bunzel, Carey and Campo	Electrofished: 1 station, found juvenile SH present at 20,468 feet above the mouth of the stream in November of 1996	1996
Porter Creek T8N, R8W, Sec. 12	SH	RM-?	Holman	Memo to CDFG files: SH were present in October.	1968
Unnamed Tributary to the Russian River (Griffin Creek) T8N, R9W, Sec. ?	COH	RM-0.2	Coey and Fort	Electrofished: 1 station, no salmonids were found at 10,805 feet in May.	1995
	SH	RM-0.2	Coey, Fort and Higgins	Electrofished: 2 stations, juvenile COH and SH were present at 1,315 feet above the mouth but none were present at 2,244 feet in May.	1995
			Coey, Higgins and Fort	Electrofished: 1 station, no salmonids were found 7,289 feet above the mouth in May.	1995

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Mill Creek T8N, R8W, Sec. 13	COH	RM-14.8	Holman	Memo to CDFG files: SH were present in this stream in October.	1968
	SH	RM-14.9	Mogan and Gregory	Electrofished: 9 stations, juvenile COH were present between 74,534 and 78,337 feet above the mouth in September of 1995. Juvenile SH were also present in these areas.	1995
			Bunzel and Campo	Electrofished: 4 stations, found juvenile SH 79,134 feet above the mouth in November of 1996.	1996
			Bunzel Carey and Campo	Electrofished: 1 station, found juvenile SH present at 20,468 feet above the mouth of the stream in November of 1996.	1996
Humbug Creek T8N, R7W, Sec. 20	SH	RM- 1.3	White, and Higgins	Personal observations: juvenile SH were present 7,052 feet above the mouth in June. The landowner (Mr. Manley) indicated coho were seen at 0.6 miles upstream, 20 years ago.	1996
Weeks Creek T8N, R7W, Sec. 29	?	RM-?		A stream survey is needed.	
Van Buren Creek T8N, R 7W, Sec. 28	?	RM-?		A stream survey is needed.	
Neal Creek T8N, R7W, Sec. 25	None	RM-0	CDFG	Resource map: no fishery value.	1979
Porter Creek T8N, R9W, Sec. 29	SH	RM-2.8	Miller and Parlatto	Electrofished: 4 stations, found juvenile SH present at all 4 stations. The juvenile SH were present 14,609 feet above the mouth in October.	1997
Press Creek T8N, R10W, Sec. 13	SH/RT	RM-1.2	Cherr and Griffin	Stream inventory: "SH/RT" were present.	1979
			CDFG	Resource map: SH/RT were present.	1979

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
John Gordon Creek T8N, R10W, Sec. 14	?	RM-?		A stream survey is needed.	
Scotts Creek T8N, R9W, Sec. 11	?	RM-?		A stream survey is needed.	
Osborne Creek T8N, R10W, Sec. 10	?	RM-?		A stream survey is needed.	
Turtle Creek T8N, R9W, Sec 21	COH SH	RM-? RM-1.5	Fort, Higgins, Gregory and Mogan	Carcass survey: found a SH on a redd at 8,020 feet upstream. A barrier was present at 13,006 feet upstream. Survey: found juvenile COH and SH present in shaded areas..	1995
Dry Creek T9N, R9W, Sec. 33	SH RT KS COH	RM-13 RM? RM- 13 RM-13	Pintler Holman Lee Brown and Moyle Jones	Memo to W. Evans: Tributaries Galloway, Cherry, Warm Springs, Pena and Mill creeks were chemically treated on October 5-11. Memo to CDFG files: SH were present in October. Survey: 1969- 391,365 KS were planted, 1970- 250,040 KS were planted, 1972- 114,000 COH were planted, 1973 15,000 SH were planted. Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991". In 1984 the Corps of Engineers completed construction of the dam that forms the reservoir named Lake Sonoma. The steelhead trapped by this dam have contributed to a self sustaining resident trout population.	1953 1968 1969- 1970- 1972-1973 1991 1997
Mill Creek T9, R9, Sec. 33	SH COH	RM-1.5 RM-?	Cherr and Griffin Brown and Moyle	Stream inventory: SH were present. Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1979 1991

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Felta Creek T9N, R9W, Sec. 32	COH	RM-0.1	Holman	Memo to CDFG files: SH were present in October.	1968
	SH	RM-2.7	Fort, Coey and Mogan	Electrofished: found juvenile SH present 14,337 feet above the mouth in July.	1995
			Coey, Fort, Cox and Mogan	Electrofished: found juvenile COH and SH present 651 feet above the mouth.	1995
Wallace Creek T9N, R10W, Sec. 25	SH	RM-0.3	Holman	Memo to CDFG files: SH were present in October.	1968
			Brown and Moyle	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1991
			Mogan and Gregory	Electrofished: found juvenile SH present 1394 feet above the mouth of the stream, 3 year classes were present in late September.	1995
Palmer Creek T9N, R10W, Sec. 34	SH	RM-2.5	Mogan and Gregory	Electrofished: 6 stations, found juvenile SH present at the mouth, 3,389, 7,413, 8,808, 9400 and 13,295 feet above the mouth, each with 3 age classes present in August.	1995
			Bolin, Campo and Carey	Electrofished: found juvenile SH present (3 year classes)13,424 feet above the mouth in November.	1996
Angel Creek T9N, R10W, Sec. 28	SH	RM-0.6	Mogan and Gregory	Electrofished: 2 stations, found juvenile SH present 3,249 feet above the mouth in October.	1995
Pickle Creek T9N, R10W, Sec. 29	?	RM-?		A stream survey is needed.	
Pineridge Canyon T9N, R9W, Sec. 17	?	RM-?		A stream survey is needed.	
Kelley Creek T9N, R9W, S18	?	RM-?		A stream survey is needed.	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Crane Creek T9N, R10W, Sec. 12	SH	RM-2.0	Freele and Nossaman	Electrofished: 3 stations, found juvenile SH at 10,629 feet upstream of the mouth of the stream in October.	1999
Dorman Canyon T9N, R10W, Sec. 10	?	RM-?		A stream survey is needed.	
Grape Creek T9N, R10W, Sec. 2	SH	RM-1.75	Ashuckian and Steitz Coey, Mikkelsen and Watts	Survey: found juvenile SH present in numbers of 3-10/100 feet of stream in the headwater, 5-15/100 feet in the mid area and 15-25 in the lower area in August. Electrofished: 2 stations, found juvenile SH present at both stations, the upper station was 8,000 feet above the mouth, in late September.	1976 1998
Wine Creek T9N, R10W, Sec. 3	SH	RM-2.0	Day Ashuckian and Steitz CDFG Coey, Mikkelsen and Watts	Survey: occasionally SH migrate to the eight foot natural barrier. Survey: 5 to 10 juvenile SH present per 100 feet of stream. The survey was conducted in May. Resource map: indicates 2.0 miles of SH use. Electrofished: 4 stations, found juvenile SH present 2,819 feet upstream in September.	1962 1976 1979 1998
Pena Creek T10N, R10W, Sec. 22	SH	RM-8.9	Holman Coey and Mikkelsen	Memo to CDFG files: SH were present in October. Electrofished: 3 stations, found juvenile SH present 46,990 feet upstream in October.	1968 1998
Chapman Branch T?N, R10W, Sec. ?	SH	RM-0.02	Coey, Mikkelsen and Watts	Electrofished: 1 station, found juvenile SH present 105 feet above the mouth in October.	1998
Pechald Creek T8N, R10W, Sec. 7	?	RM-?		A stream survey is needed.	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Redwood Log Creek T9N, R11W, Sec. 12	?	RM-?		A stream survey is needed.	
Woods Creek T9N, R11W, Sec. 12	?	RM-?		A stream survey is needed.	
Wildcat Canyon T9N, R11W, Sec. 13	?	RM-?		A stream survey is needed.	
Dutcher Creek T10N, R10W, Sec. 21	SH	RM-0.5	Lester and Retherford	Electrofished: 2 stations, found no juvenile SH at the mouth but juvenile SH were present 2,701 feet upstream in September.	1998
Fall Creek T10N, R10W, Sec. 21	SH	RM-0.1	Lester and Retherford	Electrofished: 1 station, found juvenile SH present 510 feet upstream of the mouth in September.	1998
Schoolhouse Creek T10N, R10W, Sec. 17	?	RM-?		A stream survey is needed.	
Warm Springs Creek T10N, R10W, Sec. 18	RT COH	RM-? RM-?	Cherr and Griffin Brown and Moyle	RT are present above Lake Sonoma. Before the dam was constructed, SH were present throughout the stream. Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991", (must have been recorded before the stream was inundated by the reservoir, W. Jones)	1979 1991
Little Warm Springs Creek T10N, R11W, Sec. 24	RT	RM-?	CDFG	Resource map: Above Lake Sonoma, RT present, needs a stream survey.	1979

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Picnic Creek T10N, R11W, Sec. 23	?	RM-?		Above Lake Sonoma, needs a survey.	
Bear Creek T10N, R11W, Sec. 23	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Seven Oaks Creek T10N, R11W, Sec. 23	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Rancheria Creek T10N, R11W, Sec. 16	?	RM-?		Above Lake Sonoma, needs to be surveyed..	
Little Rancheria Creek T10N, R11W, Sec. 8	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Strawberry Creek T10N, R11W, Sec. 20	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Little Strawberry Creek T10N, R11W, Sec. 29	?	RM-?		Above Lake Sonoma, needs to be surveyed.	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Wild Cattle Creek T10N, R11W. Sec. 29	SH RT	RM-1.5+ RM-2.7+	Cully	Survey: (above Lake Sonoma) Found juvenile SH and RT in August. The RT/SH population was recorded as 50/100 feet of stream at a point 0.5 miles upstream above the "bridge". 1.45 miles up from the "bridge" the population was 50-60 / 100 feet of stream. Above the complete barrier RT numbered 20 to 40 / 100 feet of stream. 2.7 miles upstream from the "bridge" were RT numbering 50 to 75/ 100 feet of stream.	1965
Willow Springs Creek T10, R11W, Sec. 32	?	RM-?		Above Lake Sonoma, and needs to be surveyed.	
Bearpen Creek T10N, R11W, Sec. 33	?	RM-?		Above Lake Sonoma and needs to be surveyed.	
Fall Creek T9N, R11W, Sec. 3	SH?	RM-0.25	Pringle	Survey: Above Lake Sonoma. Found a barrier 50 feet high 1/4 mile upstream.	
Smith Creek T10N, R11W, Sec. 5	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Brush Creek T11N, R11W, Sec. 33	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Yorty Creek T11N, R11W, Sec. 33	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Cherry Creek T11N, R11W, Sec. 33	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Skunk Creek T11N, R11W, Sec. 21	?	RM-?		Above Lake Sonoma, needs to be surveyed..	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Snow Creek T11N, R11W, Sec. 16	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Anchor Creek T11N, R11W, Sec. 4	?	RM-?		Above Lake Sonoma, needs to be surveyed..	
Rail Creek T11N, R12 W, Sec. 23	?	RM-?		Above Lake Sonoma, needs to be surveyed.	
Galloway Creek T11N, R12W, Sec. 14	RT	RM-4.0	Cox Boydston and Sidhan	Memo: above Lake Sonoma. Observed RT present about 4 miles upstream, off a jeep trail, in February. Survey: found RT present up to Boulder Creek above White and Buckeye Creeks in September.	1988 1995
Buckeye Creek T11N, R12W, Sec. 22	?	RM-?		Above Lake Sonoma, needs to be surveyed..	
Boulder Creek T11N, R12W, Sec. 20	?	RM-?		Above Lake Sonoma, needs to be surveyed..	
Brooks Creek T9N, 8W, Sec. 30	?	RM-?		Needs to be surveyed.	
Barnes Creek T9N, R8W, Sec. ?	?	RM-?		Needs to be surveyed.	
Martin Creek T9N, R8W, Sec. ?	?	RM-?		Needs to be surveyed.	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Maacama Creek T9N, R8W, Sec. 20	SH	RM-2.5	Santos	Survey: from mouth to McDowell Creeks in September. Found both juvenile COH and SH present. “ —last 5 years runs of these fish have continued to dwindle,—“.	1962
	COH	RM-?	Gibbs	Personal observation: chemical treatment of the stream, killed 417 juvenile SH.	1963
			Nelson and Finlayson	Survey: found juvenile SH present through the entire reach to McDonald Creek (8miles)	1973
			Coey , Carey and Parlato	Electrofished: 5 stations, found juvenile SH present in all but one at 4,655 feet upstream. Juvenile SH were present up to 13,123 feet in October.	1996
Franz Creek T9N, R8W, Sec. 20	SH	RM-8.9	Coey, Carey and Parlato	Electrofished: 4 stations, found juvenile present at all 4 stations, up to 46,859 feet in October.	1997
Bidwell Creek T9N, R8W, Sec. 24	SH	RM-8.7	Campo, Miller and Richards	Electrofished: 2 stations, found juvenile SH present at 1,964 feet but none were present at 4,292 feet in October.	1997
			Coey, Carey and Parlato	Stream Inventory Report, found juvenile SH present to 45,683 feet.	1998
Redwood Creek T9N, R8W, Sec. 9	SH	RM-2	Culley	Survey: found juvenile SH present in 2 miles of the stream in August.	1965
			Cox	CDFG letter, SH were present at the time of this letter.	1981
LaFranchi Creek T9N, R8W, Sec. 11	?	RM-?		Needs to be surveyed.	
Foote Creek T9N, R7W, Sec. 7	SH	RM-1.6	Tarbell, Miller and Parlato	Observations: found juvenile SH present in the stream up to the reservoir spillway at 8,283 feet upstream.	1997
Kellogg Creek T9N, R7W, S18	SH	RM-2.25	Finlayson and Nelson	Survey: found juvenile SH present to the 12 foot waterfalls 2-1/4 miles in July.	1973

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Yellowjacket Creek T9N, R7W, Sec. 18	SH	RM-3.0	Finlayson and Nelson	Survey: juvenile SH present in the lower 3 miles in abundance of 25/100 feet of stream, 4 to 20 inches in length, in July.	1973
Briggs Creek T10N, R8W, Sec. 34	SH	RM-4.3	Nossaman, Sanchez and Coey	Electrofished: 2 stations, found juvenile SH present at both stations, 3 year classes, 18,725 and 14,911 feet up in October.	1996
			Sanchez Coey and Carey	Electrofished: 1 station, found juvenile SH present 8,167 feet up, 3 year classes, in October.	1996
			Sanchez and Campo	Electrofished: 1 station, found juvenile SH present 22,851 feet up, 2 year classes, in October.	1996
			Coey Carey and Tarbell	Electrofished: 1 station, found juvenile SH present 9703 feet up, 2 year classes, in October.	1997
Little Briggs Creek T10N, R8W, Sec. 34	SH	RM-0.6	Coey, Nossman and Sanchez	Electrofished: 3 stations, found juvenile SH present 3,380 feet above the mouth in June. Juvenile SH were also present at 649 feet and 2,669 feet. Found a fish barrier 4854 feet above the mouth.	1996
Coon Creek T10N, R8W, Sec. 34	SH	RM-0.8	Huber, Fort and Hards	Electrofished: 4 stations, found juvenile SH present 4,149 feet, 3 year classes, in June.	1996
Walker Canyon T10N, R8W, Sec. 36	?	RM-?		Needs to be surveyed.	
Mill Stream T10N, R7W, Sec. 30	SH	RM- 1.6	CDFG	Resource map: SH use the stream up to the 20 foot falls. RT use the stream above.	1979
	RT	RM-0.3			

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
McDowell Creek T10N, R8W, Sec. 27	SH	RM-3.2	Sanchez, Coey and Carey	Electrofished: 2 stations, found juvenile SH present in both stations, up to 300 feet above the mouth in October.	1996
			Campo Carey and Nossaman	Electrofished: 1 station, found juvenile SH present 16,895 feet above the mouth in October.	1996
			Nossaman, Campo and Carey	Electrofished: 1 station, found juvenile SH present, 3 year classes, 13,380 feet above the mouth in October.	1996
Bluegum Creek T10N, R8W, S27	SH	RM-3.5	Huber and Hards	Electrofished: 3 stations, found juvenile SH present, 2 year classes, 35 feet, 1,198 feet and 7,665 feet above the mouth in July..	1996
			Sanchez, Coey and Carey	Electrofished: 3 stations, found juvenile SH present, 2 year classes, 945 feet, 14,911 feet and 18,725 feet above the mouth in October.	1996
Bear Creek T10N, R8W, Sec. 27	SH	RM-1.0	Hurber, Fort and Nossaman	Electrofished: 4 stations, found juvenile SH present in all 4 stations upstream to 5278 feet in June.	1996
Ingalls Creek T10N, R8W, Sec. 21	SH	RM-0.6	Nossaman, Sanchez and Campo	Electrofished: 2 stations, found juvenile SH present at the mouth and 3,097 feet up stream to a 10 foot falls. 3 year classes observed in October. Juvenile salmonids (RT)were seen 4081 feet upstream.	1996
	RT	RM-0.2			
Hoot Owl Creek T9N, R8W, Sec. 7	SH	RM- 0.75	Bruns	Survey: found juvenile SH were present 3/4 mile up the main stem and 1 mile upstream in an unnamed tributary in August.	1974
Sausal Creek T9N, R9W, Sec. 1	SH	RM-0.1	Bruns and Jackson	Survey: in August, found juvenile SH present up to the 10 foot high falls.	1974
Deer Creek T10N, R9W, Sec. 25	?	RM-?		Needs to be surveyed.	
Bear Canyon T10N, R8W, Sec. 30	?	RM-?		Needs to be surveyed.	
George Young Creek T10N, R8W, Sec. 17	RT	RM-1.75	Thompson and Michaels	Survey: found RT present in numbers of 75/100 feet of stream for 1-3/4 miles in July.	1969

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Unnamed Tributary to Sausal Creek T10N, R8W, Sec. 19	SH	RM-0.3	Thompson and Michaels	Survey: found SH and/or RT 1-2 and 1/2 inches 10/100 feet of stream occupying 1/3 mile of stream.	1969
Burns Creek T10N, R8W, Sec. 18	SH	RM-0.5	Thompson and Michaels	Survey: found a 20 to 40 foot falls 1/2 mile up above the mouth in July, juvenile SH were below, no fish were present above.	1969
Grapevine Creek T10N, R8W, Sec. 18	SH	RM-0.75	Thompson and Michaels	Survey: found juvenile SH present in numbers of 30-40/100 feet of stream up to the six foot falls.	1969
Lytton Creek T9N, R9W, Sec. 2	?	RM-?		Needs to be surveyed.	
Gird Creek T10N, R9W, Sec. 34	SH	RM-3.5		Survey: the upper limit of SH use was a 12 foot waterfall. No fish were seen above.	
Peterson Creek T10N, R9W, Sec. 20	?	RM-?		Needs to be surveyed.	
Miller Creek T10N, R9W, Sec. 30	?	RM-?		Needs to be surveyed.	
Wood Creek T10N, R9W, Sec. 18	?	RM-?		Needs to be surveyed.	
Gill Creek T10N, R10W, Sec. 12	SH	RM-1.2	Coey, Carey and Mikkelsen	Electrofished: 1 station, found juvenile SH present in 3 year classes, 6,400 feet above the mouth in November.	1998
South Fork of Gill Creek, T10N, R	SH	RM-0.4	Coey, Carey and Mikkelsen	Electrofished: 2 stations, found juvenile SH present at the mouth and 2,065 feet above the mouth in November	1998

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Crocker Creek T11N, R10W, Sec. 28	SH	RM-0.6	Coey, Watts and Mikkelsen CDFG	Electrofished: 3 stations, found juvenile SH present 3,358 feet above the mouth. No juvenile SH were present at 4,879 or 10,114 feet in October. Resource map: a dam was located 1.0 miles upstream of the mouth.	1998
Unnamed Tributary to Crocker Creek T11N, R10W, Sec. 14	None	RM-0	Coey, Watts and Mikkelsen	Electrofished: 1 station, at the mouth, found no juvenile SH present in October.	1998
Barrelli Creek T11N, R10W, Sec. 21	?	RM-?		Needs to be surveyed.	
Icaria Creek T11N, R10W, Sec. 34	SH	RM-6	Brackett	Survey: completed in February, 6 miles of stream were available for spawning purposes and 2 miles available for nursery use.	1966
Unnamed tributary to Icaria Creek T11N, R10W, Sec. 30	SH	RM- 0.5	Brackett	Survey: found juvenile SH present ½ mile above the mouth in February.	1966
Porterfield Creek T11N, R10W, Sec 20	SH/RT	RM-4.9	Cherr and Griffin	Stream inventory: "SH/RT" present.	1979
North Branch Porterfield Creek T11N, R10W, Sec. ?	SH	RM-0.1	CDFG	Resource map: a dam and pond were shown 0.1 miles upstream above the mouth.	1979
South Branch Porterfield Creek T11N, R10W, Sec. ?	SH	RM- 1.4	CDFG	Resource map: an 18 foot falls stops SH use 1.4 miles upstream of the mouth.	1979

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Cloverdale Creek T11N, R10W, Sec. 18	SH RT	RM-0.1 RM- 0.5	Marco and Holstine	Survey: in January, juvenile SH present 0.1 miles upstream of the mouth. RT were seen above the hwy 101 culvert. A barrier falls was present 2.3 miles upstream of the mouth.	1976
Oat Valley Creek T11N, R10W, Sec 7	SH	RM-4.6	Cherr and Griffin	Stream inventory: SH present.	1979
Big Sulphur Creek T11N, R10W, Sec. 7	SH RT	RM-17 RM-4	Elwell Finlayson and Nelson Geary and Coleman	Field note: main-stem of Big Sulphur creek was chemically treated by CDFG, an estimate of the fish found was 55,400 RT-SH in 23 miles of tributaries. Survey: found juvenile SH present in 17 miles of stream in September and resident RT present in 4 miles of the headwater. Survey: found juvenile salmonids up to the Hotsprings Creek, one mile above Cobb Creek.	1958 1973 1975
Little Sulphur Creek T11N, R10W, Sec. 12	SH RT	RM-10.0 RM- 0.1	Elwell CDFG Freele and Nossaman	Field note: juvenile SH use 10 miles of stream, average 48/100 feet of stream, with a population estimated to be 37,400 fish. Resource map: RT use the upper 0.1 miles of fishery value in Little Sulphur Creek. Electrofished: 9 stations, juvenile SH were present at all stations. The upper station was at 52,854 feet above the mouth in October.	1958 1979 1999
North Branch Little Sulphur Creek T11N, R9W, Sec. 19	SH	RM-6.2	Cherr and Griffin	Stream inventory: SH present.	
Lovers Gulch Creek T10N, R9W, Sec. 3	SH	RM-0.4	Freele	Electrofished: 1 station, found juvenile SH present at 2,015 feet above the mouth in October.	1999

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Anna Belcher Creek T10N, R8W, Sec. 5	?	RM-?		A stream survey is needed.	
Hurley Creek T10N, R8W, Sec. 5	?	RM-?		A stream survey is needed.	
Frasier Creek T11N, R9W, Sec. 6	SH	RM-2	Elwell Michaels and Thompson	Field note: juvenile SH average 66/100 feet of stream for 2 miles, totaling 6,800 fish. They ranged from 3 to 8 inches in length. Survey: found juvenile SH present in densities of 75/100 feet of stream for 1.5 miles.	1958 1968
Cascade Creek T11N, R10W, Sec. 35	?	RM-?		A stream survey is needed.	
Boggs Creek T11N,R10W, Sec. 36	?	RM-?		A stream survey is needed.	
Squaw Creek T11N, R9W, Sec. 4	SH	RM-6	Elwell	Field note: 6 miles of SH habitat, average 36 fish per 100 feet of stream, total 11,200 fish.	1958
Alder Creek T11N, R9W, Sec. 4	SH RT	RM-0.5 RM-2.0		Survey: bedrock roughs barrier ½ mile upstream, (two falls: 25 feet for lower 15 feet for upper), juvenile SH below 40/100 feet. Upstream was a RT population 20/100 feet.	
Hummingbird Creek T12N, R9W, Sec. 34	SH	RM-3.3	Cherr and Griffin	Stream inventory: SH were present.	1979
Wildhorse Creek T12N, R9W, Sec. 34	?	RM-?		A stream survey is needed.	

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Bear Canyon T11N, R9W, Sec. 1	?	RM-?		A stream survey is needed.	
Truitt Creek T11N, R9W, Sec. 10	?	RM-?		A stream survey is needed.	
Geysers Canyon T11N, R9W, Sec. 13	?	RM-?		A stream survey is needed.	
Cobb Creek T11N, R8W, Sec. 19	SH	RM- 0.25	Thompson and Michaels	Survey: observed juvenile SH present in August, no juvenile SH were found above the roughs, 1/4 mile upstream.	1968
Hot Springs Creek T11N, R8W, Sec. 19	?	RM-?		A stream survey is needed.	
Sonoma coastal streams					
Furlong Gulch T8N, R11W, Sec. ?	?	RM-?		Located down the coast from Jenner. A stream survey is needed.	
Scotty Creek T6N, R11W, Sec. 9	SH	RM-2.5	Robinson	Survey: a rock falls about 2.5 miles up above the mouth prevents further SH migration.	1964
Rough Creek T6N, R11W, Sec. 10	RT	RM-?	Kastmer Robinson	Survey: RT were present in October. Survey: "no anadromous fish" present in November.	1964 1964
Salmon Creek T6N, R11W, Sec. 15	COH SH	RM-? RM-17.3	Cherr and Griffin Brown and Moyle	Stream inventory. Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1979 1991

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Finley Creek T6N, R11W, S13	SH	RM-2.4	Primbs	Survey: found juvenile SH and COH present in August. COH numbered 75/100 and juvenile SH numbered 175/100 feet	1965
	COH	RM-2.4	Brown and Moyle	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1991
Coleman Valley Creek T6N, R10W, Sec. 13	COH	RM-1.5	Stout	Survey: found juvenile COH and SH present up to 1.5 miles above the mouth, SH numbered 200/100 feet in August.	1965
	SH	RM-1.5	Brown and Moyle	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1991
Fay Creek T6N, R10W, Sec. 18	COH	RM-2.0	Primbs	Survey: in August, found juvenile COH and SH present 1.75 miles upstream of the mouth. COH numbered 150/100 feet and SH numbered 100/100 feet of stream.	1965
	SH	RM-2.0	Edwards and Klamt	Survey: in August, found juvenile COH and SH present numbering 25-40/100 feet of stream.	1970
			Brown and Moyle	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1991
			Cox	Personal observation: SH present, no COH found. Stream nearly dry in September.	2001
Tannery Creek T6N, R10W, Sec. 19	SH	RM-2.7	Cherr and Griffin	Stream inventory: SH present.	1979
	COH		Cox	Personal observation: both SH and COH were present in good numbers in 1984. SH were present but no COH were found in 2001. The stream was nearly dry in September of 2001.	1984/2001
			Brown and Moyle	Report: COH were listed in this stream in the report "Status of coho salmon in California, 1991".	1991
Nolan Creek T6N, R10W, Sec. 22	?	RM-?		A stream survey is needed.	

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Thurston Creek T6N, R10W, Sec. 22	?	RM-?		A stream survey is needed.	
Johnson Gulch T	None	RM-0	Ashuckian and McMurray	Survey: found no fishery value in the North Fork of Johnson creek in August.	1976
Cheney Gulch T	?	RM-?		A stream survey is needed.	
Estero Americano T5, R10W, Sec. ?	?	RM-?	Lemieux and Tinkess Cox	Field note: no salmonids observed in apparent fish die off in April. Field note: concluded the stream was not suitable for freshwater shrimp. Cattle have impacted the watercourse.	1977 1987
Unnamed Tributary to Estero Americano T5N, R10W, Sec. ?	?	RM-?		A stream survey is needed.	
Ebabias Creek T5N, R10W, Sec. ?	SH	RM-?	Cox	Personal observation: this may be the only potential SH habitat in the Estero Americano watershed.	2001
Unnamed Tributary to Estero Americano T5N, R10W, Sec. ?	?	RM-?	Jones	Personal information: the stream forms the common border between Marin/Sonoma counties but heads in Sonoma County.	1997
Unnamed Tributary to Estero Americano T5N, R10W, Sec. ?	?	RM-?		A stream survey is needed.	
Estero de San Antonio T5N, R10W, S20	?	RM-?	Jones	Personal observation: Enters the ocean in Marin County but has its origin in Sonoma County.	1997

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Unnamed Tributary to Estero de San Antonio Creek T5N, R10W, Sec. ?	?	RM-?		Personal observation: within Sonoma County.	
Stemple Creek T5N, R10W, Sec. 13	?	RM-?		Personal observation: within Sonoma County.	
Petaluma River T5N, R7W, Sec. 29	SH CHIN RT	RM- ? RM-? RM-?	Cox	Personal observation: tributary to San Pablo Bay and is the common border between Sonoma and Marin Counties. Casa Grande High School maintains a fish trap on Adobe Creek tributary either trapping chinook salmon or receiving eggs from the CDFG in the central valley. They spawn and/or rear the fish to release age/size and release them in San Francisco bay.	2001
San Antonio Creek T4N, R6W, Sec. 29	None	RM-0	Cherr and Griffin	Stream inventory: no salmonids. This stream forms a common border between Sonoma and Marin Counties.	1979
Adobe Creek T4N, R7W, Sec. 2	SH CHIN RT	RM-3.0 RM-? RM-?	Thompson and Michaels Cox	Survey: found RT present in numbers of 150/100 feet of stream, 1 to 6 inches in length in July. Personal observation: regular runs of SH. Occasional CHIN which are probably strays from Sacramento River hatchery plants. Casa Grande High School maintains a fish trap on Adobe Creek either trapping chinook salmon or receiving eggs from the CDFG in the central valley. They spawn and/or rear the fish to release age/size and release them in the bay.	1968 2001
Lynch Creek T5N, R7W, Sec. 28	SH	RM-?	Thompson Cox	Survey: No fish were seen in July, but residents report a small run of SH. A barrier was present 3 miles upstream. Personal observation: a small number of juvenile SH found just upstream of Mc Dowell Ave. in 1999, very little habitat potential was evident.	1968 2001

Stream ¹/Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Willow Brook Creek T5N, R7W, Sec. 18	SH	RM-?	Cherr and Griffin Cox	Stream inventory: no salmonids. Personal observation: juvenile SH have been found in this stream occasionally.	1979 2001
Lichau Creek T5N, R7W, S17	SH	RM-4.5	Thompson and Michaels	Survey: found juvenile SH present (2-7 inches) in the headwater above Davis road in July.	1968
Unnamed Tributary to Petaluma Creek T5N, R7W, Sec. ?	?	RM-?		A stream survey is needed.	
Tolav Creek T3N, R5W, Sec. ?	?	RM-?		Personal observation: tributary to San Pablo Bay. A stream survey is needed.	
Napa Slough T4N, R5W, Sec. ?	?	RM-?	Jones	Personal observation: tributary to San Pablo Bay.	1997
Second Napa Slough T4N, R5W, Sec. ?	?	RM-?		A stream survey is needed.	
Third Napa Slough T4N, R5W, Sec. ?	?	RM-?		A stream survey is needed.	
Schell Creek T4N, R5W, Sec.	?	RM-?		A stream survey is needed.	
Arroyo Seco Creek T5N, R5W, S32	SH	RM-1.5	Pinkham	Survey: found one dead juvenile SH present 1-1/2 mile upstream of the mouth in June.	1976

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Nathanson Creek T5N, R5W, Sec. 19	SH/RT	RM-7.3	Cherr and Griffin	Stream inventory: "SH/RT" were present.	1979
Sonoma Creek T4N, R5W, Sec. 28	CHIN SH RT	RM-8.0 RM-38.0 RM- 1.3	CDFG Adams	Resource map: RT were present in Adobe Canyon. Personal observation: Dr. Adams saw CHIN in Sonoma Creek at the confluence with Carriger Creek.	1979 1997
Fowler Creek T5N, R5W, Sec. 31	SH	RM-3.9	Cherr and Griffin	Stream inventory: SH were present.	1979
Rodgers Creek T5N, R6W, Sec. 25	SH/RT	RM-8.1	Cherr and Griffin	Stream inventory: "SH/RT" were present.	1979
Champlin Creek T5N, R6W, Sec. ?	?	RM-?		A stream survey is needed.	
Felder Creek T5N, R6W, Sec. ?	?	RM-?		A stream survey is needed.	
Lewis Creek T5N, R6W, Sec. ?	?	RM-?		A stream survey is needed.	
Carriger Creek T5N, R6W, Sec. 4	SH	RM- 5	Steitz	Survey: found one adult SH 5 miles upstream in March. Juveniles numbered 10-15/100 feet of stream.	1976

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Unnamed Tributary to Carriger Creek T5N, R6W, Sec. 9	?	RM-?		A stream survey is needed.	
Dowdall Creek T5N, R6W, Sec. 13		RM-?	Fong and Rowser	Survey: no fish were observed in August, "summer water critical".	1977
Agua Caliente Creek T5N, R6W, Sec. 2	SH	RM-7.0	Fox	Survey: found juvenile SH present in numbers of 25/100 feet of stream, seven miles surveyed	1965
Hooker Canyon Creek T6N, R6W, Sec. 27	?	RM-?	Spingla and Webb	Survey: One unidentified fish, local residents reported trout but not in the last 2 years. Surveyed 5.03 miles of stream in April.	1977
Wilson Creek T6N, R6W, Sec. ?	None	RM-0	Webb	Survey: no fish were observed in April.	1977
Whiteman Canyon Creek T6N, R6W, Sec. 27	?	RM-?		A stream survey is needed.	
Asbury Creek T6N, R6W, Sec. 21	?	RM-?		A stream survey is needed.	
Calabazas Creek T6N, R6W, Sec. 16	SH RT	RM- 3.5 RM-?	Coleman and Taylor	Survey: in September, juvenile SH were present below the natural barrier located at river mile 3.5 . RT were present above.	1975

Stream ¹ /Tributary (RM=river mile)	Species / Run	Upper Limit of Run ² (RM=river mile)	Sources References / Pers. comm.	Comments	Survey Dates ³
Stuart Canyon Creek T6N, R6W, Sec. 16	?	RM-?		A stream survey is needed.	
Graham Creek T6N, R6W, Sec. ?	SH RT	RM-0.3 RM- 1.3	CDFG	Resource map: SH use 0.3 miles with RT present above the 8 foot dam for an added 1.3 miles above the 6 foot falls.	1979
Yulupa Creek T6N, R6W, Sec. 8	SH RT	RM-0.75 RM-0.25	Pinkham	Survey: juvenile SH were found below the flashboard dam on the left fork and below the barrier on the Right fork in numbers of 10/100 feet of stream in July.	1976
Unnamed Tributary to Sonoma Creek T7N, R6W, Sec. 30	?	RM-?		A stream survey is needed.	
Bear Creek T7N, R6W, Sec. 21	SH	RM-?	Cox	Personal observation: SH regularly use at least the lower reaches of Bear Creek near the confluence with Sonoma Creek.	2001