State of California The Resources Agency DEPARTMENT OF FISH AND GAME

Status of Coho Salmon (*Oncorhynchus kisutch*) in California as Measured by Changes in Temporal and Spatial Historic Occurrence

Part II: California Coastal Watersheds South of Punta Gorda

by

Bill Jong North Coast California Coho Salmon Investigation Northern California – North Coast Region California Department of Fish and Game Arcata

for

Fisheries Restoration Grant Program
Native Anadromous Fish and Watershed Branch
California Department of Fish and Game
Sacramento

Status of Coho Salmon (*Oncorhynchus kisutch*) in California as Measured by Changes in Temporal and Spatial Historic Occurrence Part II: California Coastal Watersheds South of Punta Gorda

by

Bill Jong North Coast California Coho Salmon Investigation Northern California – North Coast Region California Department of Fish and Game Arcata

ABSTRACT

From 2001 through 2005, a statewide coho salmon status investigation was conducted through field and office work. The goal was to assess coho salmon status by changes in occupancy rates, both temporal and spatial and to lay the baseline by which recovery can be measured. Historic range was first identified by literature review. The literature was reviewed, following a standard protocol, so that we could compile a sampling history and a relative species composition list for each stream by year. A coho salmon presence by brood year (BY) table was constructed for BY1979 through 2004 for California coastal watersheds south of the Mattole River (Punta Gorda); excluding the Sacramento River basin (this coincides with the National Marine Fisheries Service Central California Coast Coho Salmon Evolutionarily Significant Unit). Percent occupancy rates were calculated for each of the 25 BYs and examined for trend. Logistics did not allow for database editing or a complete cataloging of literature: therefore the data presented here are preliminary and subject to revision. We researched 843 streams, of which 337 can be substantiated as historic coho salmon streams. We observed a paucity of data from BY1979 through BY1991 (less than 20% of the historic coho salmon streams had been sampled). After BY1992, sampling rate ranged from 27% to 71%: the 13 year average was 50% between BY1992 and BY2004. Project-personnel compiled data for streams located between Punta Gorda south to the Marin Coastal basin (inclusive) for BY1979 through BY2003: for the period between BY1992 and BY2003 (coincides with higher sampling rates), annual percent occupancy rates ranged from 37% (BY1993) to 77% (BY1992); the 12 year average was 58%. This low occupancy rate would indicate that spatial fragmentation has occurred. Full maternal brood year complements (3 of 3 maternal brood year lineages present) were observed in 52% of the streams. Frequency of occurrence for the three maternal brood year lineages was 62%, 68% and 80%. These factors indicate that maternal brood year lineage fragmentation has occurred.

INTRODUCTION

The Salmon and Steelhead Recovery Coalition, a group of ten petitioners, submitted a petition to the California Fish and Game Commission (Commission) to list coho salmon (*Oncorhynchus kisutch*) north of San Francisco Bay as a state endangered species, pursuant to the California Endangered Species Act (CESA). The Commission directed the Department of Fish and Game (Department) to evaluate the sufficiency of the information provided by the petitioners and the merits of the petition. The Department conducted a thirty day review and recommended that the Commission accept the petition. On April 27, 2001, the Commission published a Notice of Findings in the California Regulatory Notice Register declaring coho salmon a candidate species,

thereby initiating a 12 month candidacy period. In that period, Northern California – North Coast Region (NCNCR) fisheries personnel initiated and completed a one year field and office program to provide the Commission with a scientifically-based response for the California coastal watersheds between the Oregon border south to and including the Mattole River (this coincides with the California-portion of the National Marine Fisheries Service Southern Oregon – Northern California Coast Coho Salmon Evolutionarily Significant Unit [SONCC ESU] (Figure 1a). The approach (specific methodology is explained in detail in the Methods and Materials section below) taken was to construct a presence by brood year (BY)¹ table for BY1986 through BY2000 for the 396 historic coho salmon streams identified by Brown and Moyle in their 1991 status review report (Table 1) (Doc 2289)². Percent occupancy for each of the 14 BYs was examined for trend. Our data indicated that, in terms of percent occupancy, coho salmon appeared to be stable and we recommended that the Commission list coho salmon north of and including the Mattole River as a state threatened species rather than as an endangered species (Doc 11503).

In late August 2002, the Commission found that populations of coho salmon from San Francisco to Punta Gorda in Humboldt County warranted listing as an endangered species under the California Endangered Species Act. In addition, the Commission found that the populations of coho salmon from Punta Gorda north to the Oregon border warranted listing as a threatened species. At that time, the Commission directed DFG to prepare a recovery strategy for coho salmon, and delayed the regulatory action by which coho salmon would be added to the endangered species list while DFG prepared the recovery strategy. In 2004, the Commission accepted a recovery strategy (Doc 11692) and proceeded with the listing. During recovery strategy development, data needs and recovery goals were identified. To meet these needs, Department regional personnel were directed to conduct similar office and field work to produce an independent status assessment for use by the state. NCNCR was directed to continue coho salmon-focused field and office work in the SONCC ESU to add two more BYs to the BY table (ending with BY2002). Fisheries personnel in the Central Coast Region (CCR) were directed to conduct a similar study for the balance of the range of coho salmon in California which coincides with the NMFS Central California Coast Coho Salmon Evolutionarily Significant Unit (CCC ESU) (Figure 1b-c). A BY table ending with BY2003 for streams between Punta Gorda and Marin County was assigned to crews based in Hopland. A BY table ending with BY2004 for streams tributary to San Francisco Bay and coastal watersheds south was assigned to a crew based in Aptos. The Sacramento River basin was excluded from this study.

¹ Coho salmon presence based on the brood year, rather than the year of observation, provides a tool to assess the three year life history pattern throughout the current stream distribution. Presence by brood year data can be developed for all historic coho streams and be used to: i) ascertain brood year lineage by stream and individual stock risk, ii) determine regional population trend, iii) identify and prioritize coho salmon streams for restoration or rehabilitation, iv) assess effectiveness of restoration efforts, and v) indicate population viability in absence of regional abundance data

² In this report we break from standard practice for citing literature: instead of author-year we use bibliographic catalog (Document) number. This results in a shorter report and facilitates reference location in the Literature Cited section of this report since document numbers are listed in numeric order.

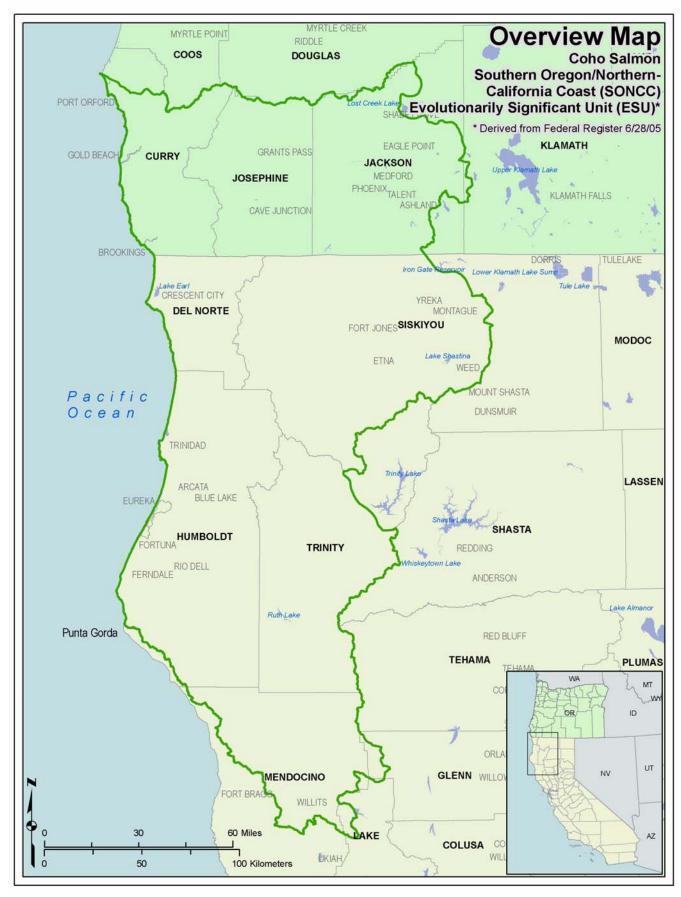


Figure 1a. Map of the National Marine Fisheries Service Southern Oregon/Northern California Coast Coho Salmon Envolutionarily Significant Unit.



Figure 1b. Map of the National Marine Fisheries Service Central California Coast Coho Salmon Evolutionarily Significant Unit (CCC Coho Salmon ESU).

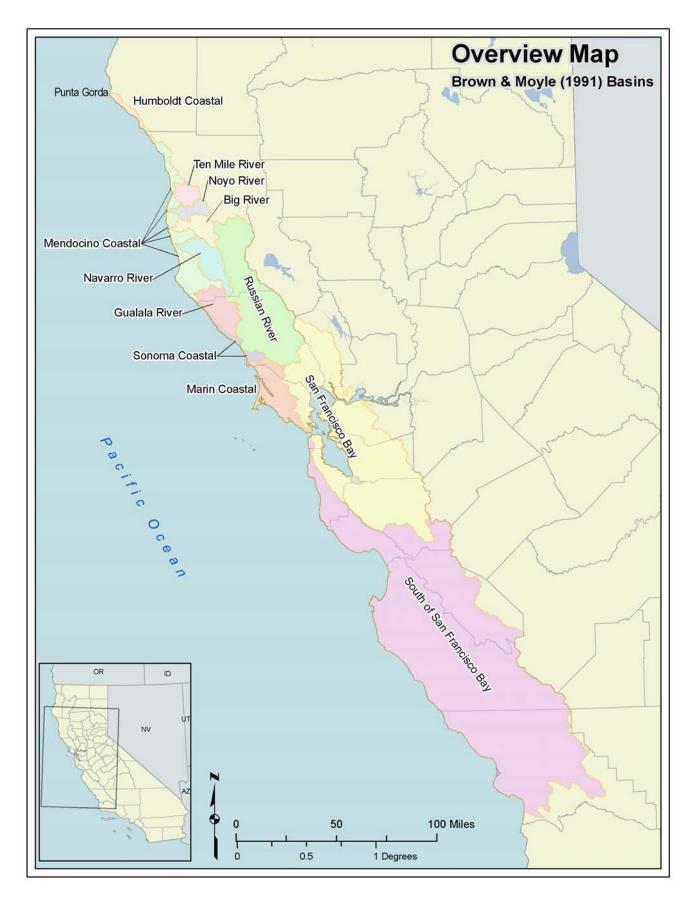


Figure 1c. Map of project area extent and locations of Brown and Moyle basins in California coastal watersheds south of Punta Gorda.

Table 1. List of 843 California coastal watershed streams (excluding Sacramento River basin) researched during this investigation; 184 capitalized stream names signify their membership in the original Brown and Moyle (Doc 2289) stream list. Streams are listed as they occur along the California coast, north to south. Stream ID [version 2006] is used as an unique identifier, and as a map label (Stream ID 9999 signifies streams (n=27) that cannot be identified or require digitizing). Historic coho salmon streams are flagged in the Stream ID column (n=337). Streams are grouped according to basins identified by Brown and Moyle. Preliminary and subject to revision.

Brown and Moyle basin: Humboldt Coastal

StreamID	-	Stream name
CCC 1		Cooskie Creek
CCC 2		Randall Creek
CCC 3		Spanish Creek
CCC 4		Oat Creek
CCC 5		Kinsey Creek
CCC 6	СОНО	Big Creek
CCC 7	СОНО	Unnamed trib; Big Creek
CCC 8		Big Flat Creek
CCC 12	СОНО	Telegraph Creek
CCC 13	СОНО	Unnamed trib; Telegraph Creek

StreamID		Stream name
CCC 14	СОНО	WHALE GULCH
CCC 15		Unnamed trib (aka Bear Harbor Creek); Pacific Ocean
CCC 16	СОНО	JACKASS CREEK (AKA WOLF CREEK)
CCC 17		North Fork Jackass Creek
CCC 18		East Branch North Fork Jackass Creek
CCC 19		Unnamed trib (aka South Fork Jackass Creek); Jackass Creek
CCC 20		Little Jackass Creek
CCC 21		Anderson Gulch
CCC 22		Dark Gulch
CCC 23	СОНО	USAL CREEK (aka North Fork Usal Creek)
CCC 24		Shady Dell Creek
CCC 25		Hotel Gulch

Table 1. (Continued)

StreamID		Stream name
	G0770	
CCC 26	СОНО	South Fork Usal Creek
CCC 27		Julias Creek
CCC 28	COLLO	Unnamed trib; Julias Creek
CCC 29	СОНО	Soldier Creek
CCC 30		Little Bear Creek
CCC 31		Bear Creek
CCC 32	~~~~	Chimney Rock Creek
CCC 33	СОНО	COTTANEVA CREEK
CCC 34	СОНО	SOUTH FORK COTTANEVA CREEK
CCC 35	СОНО	Rockport Creek
CCC 36	~~~~	Unnamed trib; Rockport Creek
CCC 37	СОНО	Slaughterhouse Gulch
CCC 38	СОНО	Kimball Gulch
CCC 39		Unnamed trib (aka Powderhouse Gulch); Cottaneva Creek
CCC 40	СОНО	NORTH FORK COTTANEVA CREEK
CCC 41	СОНО	Dunn Creek
CCC 42		Unnamed trib; Dunn Creek
CCC 43	СОНО	Middle Fork Cottaneva Creek
CCC 44		Unnamed trib # 1; Middle Fork Cottaneva Creek
CCC 45		Unnamed trib # 2; Middle Fork Cottaneva Creek
CCC 46	СОНО	HARDY CREEK
CCC 47		Unnamed trib; Hardy Creek
CCC 48		Unnamed trib; Hardy Creek
CCC 49		North Fork Hardy Creek
CCC 50		Middle Fork Hardy Creek
CCC 51	СОНО	South Fork Hardy Creek
CCC 52		JUAN CREEK
CCC 53	СОНО	LITTLE JUAN CREEK
CCC 54		South Fork Juan Creek
CCC 56	СОНО	HOWARD CREEK
CCC 57		Rock Creek
CCC 58	СОНО	DEHAVEN CREEK
CCC 59	СОНО	
CCC 60	СОНО	Rider Gulch
CCC 61	СОНО	North Fork Wages Creek

Table 1. (Continued)

StreamID	Stream name
CCC 63	Chadbourne Gulch
CCC 64	Kibesillah Creek
CCC 65 COHO	Abalobadiah Creek
CCC 66	Unnamed trib (aka South Fork Abalobadiah Creek); Abalobadiah Creek
CCC 67	Unnamed trib (aka North Fork Abalobadiah Creek); Abalobadiah Creek
CCC 68	Seaside Creek
CCC 69	Frazer Creek
CCC 116	Mill Creek
CCC 117	Virgin Creek
CCC 118 COHO	PUDDING CREEK
CCC 119 COHO	Slaughterhouse Gulch
CCC 120 COHO	LITTLE VALLEY CREEK
CCC 174 COHO	HARE CREEK
CCC 175 COHO	Covington Gulch
CCC 176 COHO	Unnamed trib (aka Walton Gulch); Hare Creek
CCC 177 COHO	SOUTH FORK HARE CREEK
CCC 178 COHO	BUNKER GULCH
CCC 179 COHO	Unnamed trib; Hare Creek
CCC 180	Digger Creek
CCC 181 COHO	Mitchell Creek
CCC 182 COHO	JUG HANDLE CREEK
CCC 183 COHO	CASPAR CREEK (aka NORTH FORK CASPAR CREEK)
CCC 184 COHO	
CCC 185 COHO	UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK
CCC 186 COHO	Unnamed trib (aka North Fork Caspar Creek); Caspar Creek
CCC 187 COHO	
CCC 188 COHO	
CCC 189	Unnamed trib; Doyle Creek
CCC 190 COHO	RUSSIAN GULCH
CCC 192	Jack Peters Gulch
CCC 252 COHO	LITTLE RIVER
CCC 253	Unnamed trib; Pacific Ocean
CCC 254	Unnamed trib; Pacific Ocean
CCC 255	Schoolhouse Creek

Table 1. (Continued)

StreamID		Stream name
CCC 256		BUCKHORN CREEK
CCC 257		Unnamed trib; Buckhorn Creek
CCC 258		Dark Gulch
CCC 259	СОНО	ALBION RIVER
CCC 260	COHO	Deadman Gulch
CCC 261	COHO	Railroad Gulch
CCC 262	СОНО	Unnamed trib (aka Pleasant Valley Creek); Railroad Gulch
CCC 263	COHO	Unnamed trib (MRC trib 1); Railroad Gulch
CCC 264	СОНО	Unnamed trib (MRC trib 2); Railroad Gulch
CCC 265	СОНО	Unnamed trib (aka Slaughterhouse Gulch); Albion River
CCC 266	СОНО	Duck Pond Gulch
CCC 267		Unnamed trib; Albion River
CCC 268	СОНО	SOUTH FORK ALBION RIVER
CCC 269	СОНО	Norden Gulch
CCC 270	СОНО	Little North Fork Albion River
CCC 271		Larmer Gulch
CCC 272	СОНО	Bull Team Gulch
CCC 273	СОНО	Winery Gulch
CCC 274	СОНО	Kaisen Gulch
CCC 275		Glenbrook Gulch
CCC 276	СОНО	RAILROAD GULCH
CCC 277	СОНО	Tom Bell Creek
CCC 278	СОНО	Morrison Gulch
CCC 279	СОНО	NORTH FORK ALBION RIVER
CCC 280	СОНО	Soda Springs Creek
CCC 281	СОНО	MARSH CREEK
CCC 282	СОНО	BIG SALMON CREEK
CCC 283	СОНО	LITTLE SALMON CREEK
CCC 286	СОНО	HAZEL GULCH
CCC 287		West Branch Hazel Gulch
CCC 288	СОНО	Donnelly Gulch
CCC 372		GREENWOOD CREEK
CCC 373		Unnamed trib; Greenwood Creek
CCC 374		Unnamed trib (aka Heather Gulch); Greenwood Creek
CCC 375		Unnamed trib; Greenwood Creek

Table 1. (Continued)

StreamID		Stream name
CCC 376		Unnamed trib; Greenwood Creek
CCC 377		South Fork Greenwood Creek
CCC 378	СОНО	ELK CREEK
CCC 379		Unnamed trib; Elk Creek
CCC 380	СОНО	Unnamed trib (aka South Fork Elk Creek)
CCC 381		Unnamed trib; Unnamed trib; (aka South Fork Elk Creek); Elk Creek
CCC 382		Unnamed trib; Elk Creek
CCC 383		Unnamed trib; Elk Creek
CCC 384		Unnamed trib; Elk Creek
CCC 385		Unnamed trib; Elk Creek
CCC 386		THREE SPRINGS CREEK
CCC 387		Unnamed trib; Three Springs Creek
CCC 388		SULPHUR FORK
CCC 389		SODA FORK
CCC 390		Mills Creek
CCC 391		MALLO PASS CREEK
CCC 392		Irish Gulch (aka Irish Beach)
CCC 393	СОНО	Alder Creek
CCC 394		Unnamed trib (aka Tramway Gulch); Alder Creek
CCC 395		Nye Creek
CCC 396		Tin Can Creek
CCC 397		John Creek
CCC 398		Bee Tree Creek
CCC 399		Unnamed trib; Alder Creek
CCC 400		Unnamed trib (aka Panther Creek); Alder Creek
CCC 401		Unnamed trib; Alder Creek
CCC 402		Unnamed trib; Alder Creek
CCC 403	СОНО	BRUSH CREEK
CCC 404		Spanish Creek
CCC 406	СОНО	GARCIA RIVER
CCC 407		Hathaway Creek
CCC 408	СОНО	Unnamed trib; Garcia River
CCC 409		Unnamed trib (aka Unnamed trib #7); Garcia River
CCC 410	СОНО	North Fork Garcia River
CCC 411	СОНО	Unnamed trib (aka Hutton Gulch); Garcia River

Table 1. (Continued)

StreamID	· - · J - · · ·	Stream name
CCC 412		Lee Creek
CCC 413		Rolling Brook
CCC 414		Unnamed trib (aka Unnamed trib #5); Garcia River
CCC 415		Unnamed trib; unnamed trib (aka Unnamed trib #5); Garcia River
CCC 416	СОНО	South Fork Garcia River
CCC 417		Unnamed trib; South Fork Garcia River
CCC 418	СОНО	Fleming Creek
CCC 419	СОНО	Signal Creek
CCC 420		Unnamed trib (aka Graphite Creek); Garcia River
CCC 421	СОНО	Inman Creek
CCC 422		Unnamed trib (aka Bluewaterhole Creek); Garcia River
CCC 423		Unnamed trib (aka Whitlow Creek); Garcia River
CCC 424		Unnamed trib (aka Stansbury Creek); Garcia River
CCC 425		Larmour Creek
CCC 426		Unnamed trib; Garcia River
CCC 427		East End Creek
CCC 428		Unnamed trib (aka Horace's Cabin Creek); Garcia River
CCC 429		Mill Creek
CCC 431		Sled Creek
CCC 432		Pardaloe Creek
CCC 433		Newton Creek
CCC 434		Unnamed trib; Pacific Ocean
CCC 435		Point Arena Creek
CCC 436		Moat Creek
CCC 437		Unnamed trib; Moat Creek
CCC 438		Galloway Creek
CCC 439		SCHOONER GULCH
CCC 440		NORTH FORK SCHOONER GULCH
CCC 441		Shinglemill Gulch
CCC 442		Hall Gulch
CCC 443		China Gulch
CCC 444		Walker Gulch
CCC 445		Morrison Gulch
CCC 446		Slick Rock Creek
CCC 447		Signal Port Creek

Table 1. (Continued)

StreamID	Stream name
CCC 448	Roseman Creek
CCC 449	Triplett Gulch
CCC 450	Ferguson Gulch
CCC 451	FISH ROCK GULCH
CCC 452	Quinliven Gulch
CCC 453	Getchell Gulch
CCC 454	Saint Orres Creek
CCC 455	Glennen Gulch
CCC 456	Robinson Gulch

Brown and Moyle basin: Ten Mile River
StreamID Stream name

StreamID		Stream name
CCC 70	COHO	TEN MILE RIVER
CCC 71	COHO	SOUTH FORK TEN MILE RIVER
CCC 72	COHO	SMITH CREEK
CCC 73	СОНО	Unnamed trib (aka North Fork Smith Creek); Smith Creek
CCC 74	СОНО	CAMPBELL CREEK
CCC 75		Browers Creek (aka Browers Gulch)
CCC 76	СОНО	CHURCHMAN CREEK
CCC 77	СОНО	REDWOOD CREEK
CCC 78		North Fork Redwood Creek
CCC 79	СОНО	Unnamed trib (aka Middle Fork Redwood Creek); Redwood Creek
CCC 80		Gulch Eleven
CCC 81		Unnamed trib; Gulch Eleven
CCC 82	СОНО	MILL CREEK
CCC 83	СОНО	Vallejo Gulch
CCC 84	СОНО	NORTH FORK TEN MILE RIVER
CCC 85	СОНО	LITTLE NORTH FORK TEN MILE RIVER
CCC 86	СОНО	Buckhorn Creek
CCC 89	СОНО	Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River
CCC 90		Cavanaugh Gulch
CCC 91		O'Conner Gulch

Table 1. (Continued)

StreamID		Stream name
CCC 92	СОНО	Bald Hill Creek
CCC 93	СОНО	Unnamed trib; Bald Hill Creek
CCC 94	СОНО	Unnamed trib; Bald Hill Creek
CCC 95	СОНО	Unnamed trib; North Fork Ten Mile River
CCC 96	СОНО	Unnamed trib; North Fork Ten Mile River
CCC 97		Unnamed trib; North Fork Ten Mile River
CCC 98	СОНО	Patsy Creek
CCC 100	СОНО	Unnamed trib; North Fork Ten Mile River
CCC 101	СОНО	Unnamed trib; North Fork Ten Mile River
CCC 103	COHO	Stanley Creek
CCC 104	СОНО	MIDDLE FORK TEN MILE RIVER (aka Clark Fork)
CCC 105	СОНО	BEAR HAVEN CREEK
CCC 106	COHO	South Fork Bear Haven Creek
CCC 107	COHO	Unnamed trib; Bear Haven Creek
CCC 108		Horsetail Gulch
CCC 109		Unnamed trib (aka Reynolds Gulch); Middle Fork Ten Mile River
CCC 110	СОНО	Little Bear Haven Creek
CCC 111		Unnamed trib; Middle Fork Ten Mile River
CCC 112	СОНО	Booth Gulch
CCC 113		Unnamed trib; Middle Fork Ten Mile River
CCC 114	СОНО	Unnamed trib; Middle Fork Ten Mile River
CCC 115		Unnamed trib; Middle Fork Ten Mile River

Brown and Moyle	basin: Noyo River
-----------------	-------------------

StreamID			Stream name
	CCC 123	СОНО	NOYO RIVER
	CCC 124	СОНО	Hayshed Gulch
	CCC 125	СОНО	SOUTH FORK NOYO RIVER
	CCC 126	СОНО	KASS CREEK
	CCC 127	СОНО	NORTH FORK OF SOUTH FORK NOYO RIVER
	CCC 128	СОНО	Unnamed trib (aka Gonzo Creek); North Fork South Fork Noyo River
	CCC 129	СОНО	Brandon Gulch

Table 1. (Continued)

	d Moyle b	asin: Noyo River		
StreamID		Stream name		
CCC 120	COHO	Unnamed trib (also Shooter Creak), North Fork South Fork Neve Diver		
CCC 130 CCC 131	COHO COHO	Unnamed trib (aka Shooter Creek); North Fork South Fork Noyo River		
CCC 131	СОНО	Unnamed trib (aka Grover Creek); North Fork South Fork Noyo River Peterson Gulch		
CCC 132	СОНО			
CCC 133	СОНО	PARLIN CREEK		
CCC 134	СОНО	Unnamed trib (aka Rhody Creek); Parlin Creek		
CCC 135	СОНО	Unnamed trib (aka Moe Creek); Parlin Creek		
CCC 130	COHO	Unnamed trib (aka Larry Creek); Parlin Creek		
CCC 137	СОНО	Unnamed trib (aka Curly Creek); Parlin Creek		
CCC 138	СОНО	Unnamed trib (aka Pipe Gulch); South Fork Noyo River		
CCC 140	СОНО	Unnamed trib (aka RD 320 Creek); South Fork Noyo River		
CCC 140	СОНО	Unnamed trib (aka Culi Creek); South Fork Noyo River		
CCC 141	СОНО	Unnamed trib (aka Waldo Gulch); South Fork Noyo River		
CCC 142	СОНО	Unnamed trib (aka MRC # 8 Creek; Trib A); Noyo River		
CCC 144	СОНО	LITTLE NORTH FORK NOYO RIVER		
CCC 145	СОНО	DUFFY GULCH		
CCC 146	como	Alpine Gulch		
CCC 148	СОНО	Unnamed trib B; Noyo River		
CCC 149	COIIC	Unnamed trib (aka MRC trib #2); Unnamed trib B; Noyo River		
CCC 150		Unnamed trib (aka MRC trib #4); Unnamed trib B; Noyo River		
CCC 151	СОНО	NORTH FORK NOYO RIVER		
CCC 152	СОНО	MARBLE GULCH		
CCC 153		Gulch Seven		
CCC 154	СОНО	HAYWORTH CREEK		
CCC 155		Unnamed trib; Hayworth Creek		
CCC 156	СОНО	North Fork Hayworth Creek		
CCC 157		Unnamed trib; North Fork Hayworth Creek		
CCC 158		Soda Creek		
CCC 159		Unnamed trib #2; Hayworth Creek		
CCC 160	СОНО	MIDDLE FORK OF NORTH FORK NOYO RIVER		
CCC 161	СОНО	Dewarren Creek		
CCC 162		Unnamed trib; Dewarren Creek		
CCC 163		Unnamed trib; Noyo River		
CCC 164	СОНО	Unnamed trib C; Noyo River		
CCC 165	СОНО	Unnamed trib (aka West Fork); Unnamed trib C; Noyo River		

Table 1. (Continued)

Brown	and	Moyle	basin:	Noyo	River

StreamID		Stream name
CCC 166	СОНО	OLDS CREEK
CCC 167		Unnamed trib; Olds Creek
CCC 168		Unnamed trib; Olds Creek
CCC 169	СОНО	REDWOOD CREEK
CCC 170	СОНО	Gulch C (aka Gulch Creek)
CCC 171	СОНО	McMullen Creek
CCC 172		Unnamed trib; McMullen Creek
CCC 173	СОНО	Burbeck Creek

Brown and Moyle basin: Big River

Diowii and	Brown and Moyle bashi. Big Kiver		
StreamID		Stream name	
CCC 193	СОНО	BIG RIVER	
CCC 194	СОНО	Railroad Gulch	
CCC 195	СОНО	LITTLE NORTH FORK BIG RIVER	
CCC 196	СОНО	Rocky Gulch	
CCC 197		Manly Gulch	
CCC 198	СОНО	Thompson Gulch	
CCC 199	СОНО	BERRY GULCH	
CCC 200	СОНО	Unnamed trib (aka North Fork Berry Gulch); Berry Gulch	
CCC 201	СОНО	EAST BRANCH LITTLE NORTH FORK BIG RIVER	
CCC 202	СОНО	TWO LOG CREEK	
CCC 203	СОНО	Unnamed trib (aka Beaver Pond Creek); Two Log Creek	
CCC 204	СОНО	TRAMWAY GULCH	
CCC 205		Unnamed trib; Tramway Gulch	
CCC 206	СОНО	Hatch Gulch Creek	
CCC 207	СОНО	NORTH FORK BIG RIVER	
CCC 208		Unnamed trib (aka Steam Donkey Gulch); North Fork Big River	
CCC 209	СОНО	EAST BRANCH NORTH FORK BIG RIVER	
CCC 210		Unnamed trib (aka Quail Gulch); East Branch North Fork Big River	
CCC 211	СОНО	Unnamed trib (aka Bull Pen Creek; aka Bull Team Gulch); East Branch North Fork Big River	
CCC 212		Unnamed trib (aka Frykman Gulch); East Branch North Fork Big River	

Table 1. (Continued)

Brown and Moyle basin: Big River				
StreamID	i Moyle b	Stream name		
Sucamin		Sueam name		
CCC 213		Unnamed trib (aka Dunlap Creek); North Fork Big River		
CCC 214	СОНО	CHAMBERLAIN CREEK		
CCC 215	СОНО	Water Gulch		
CCC 216		Park Gulch		
CCC 217	СОНО	Unnamed trib (aka West Fork Chamberlain Creek); Chamberlain Creek		
CCC 218	СОНО	Gulch Sixteen		
CCC 219	СОНО	ARVOLA GULCH		
CCC 220		Unnamed trib; Chamberlain Creek		
CCC 221	СОНО	JAMES CREEK		
CCC 222	СОНО	NORTH FORK JAMES CREEK		
CCC 223	СОНО	SOUTH FORK BIG RIVER		
CCC 224		Unnamed trib (aka No Name Gulch); South Fork Big River		
CCC 225	СОНО	RAMON CREEK		
CCC 226	СОНО	Unnamed trib (aka North Fork Ramon Creek); Ramon Creek		
CCC 227		Mettick Creek		
CCC 228		Anderson Gulch		
CCC 229		Boardman Gulch		
CCC 230		Halfway House Gulch		
CCC 231	СОНО	DAUGHERTY CREEK		
CCC 232	СОНО	Soda Creek		
CCC 233	СОНО	Gates Creek		
CCC 234	СОНО	JOHNSON CREEK		
CCC 235		Unnamed trib; Gates Creek		
CCC 236	СОНО	Snuffins Creek		
CCC 237	СОНО	Johnson Creek		
CCC 238	СОНО	Dark Gulch		
CCC 239		Montgomery Creek		
CCC 240	СОНО	Unnamed trib (aka Pruitt Creek); South Fork Big River		
CCC 241	СОНО	Unnamed trib (aka Unnamed trib #2); South Fork Big River		
CCC 242	СОНО	Russell Brook		
CCC 243		Pigpen Gulch		
CCC 244	СОНО	Martin Creek		
CCC 245		Unnamed trib; Martin Creek		
CCC 246	СОНО	Unnamed trib; Martin Creek		
CCC 247		Unnamed trib; Martin Creek		

Table 1. (Continued)

Brown a	nd Moyle	basin:	Big	River
---------	----------	--------	-----	-------

StreamID		Stream name
CCC 248	СОНО	Valentine Creek
CCC 249	СОНО	Rice Creek
CCC 250		Unnamed trib (aka North Fork Rice Creek)
CCC 251		Unnamed trib (aka East Fork Rice Creek)

Brown and Moyle basin: Navarro River

StreamID		1,10,10	Stream name
	Sucanni		Sucam name
	CCC 289	СОНО	NAVARRO RIVER
	CCC 290	СОНО	Marsh Gulch
	CCC 291	СОНО	Murray Gulch
	CCC 292		Barton Gulch
	CCC 293	СОНО	Flume Gulch
	CCC 294		Ray Gulch
	CCC 295		Roller Gulch
	CCC 296		Mustard Gulch
	CCC 297	СОНО	NORTH FORK NAVARRO RIVER
	CCC 298	СОНО	Dead Horse Gulch
	CCC 299		Tramway Gulch
	CCC 300		Coon Creek
	CCC 301	СОНО	FLYNN CREEK
	CCC 302		Unnamed trib; Flynn Creek
	CCC 303		Unnamed trib; Flynn Creek
	CCC 304	СОНО	Camp 16 Gulch
	9999		Unnamed trib; Camp 16 Gulch
	CCC 305	СОНО	Tank 4 Gulch
	CCC 306	СОНО	NORTH BRANCH NORTH FORK NAVARRO RIVER
	CCC 307		Deer Creek
	CCC 308	СОНО	Cook Creek
	CCC 309		Dutch Henry Creek
	CCC 310	СОНО	JOHN SMITH CREEK
	CCC 311	СОНО	Gulch 15 (aka Gulch Fifteen)
	9999		Unnamed trib (aka Gulch Fifteen); Gulch 15

Table 1. (Continued)

Brown and Moyle basin: Navarro River

StreamID		Stream name
CCC 312	СОНО	LITTLE NORTH FORK NAVARRO RIVER
CCC 313	СОНО	
CCC 314		Redwood Creek
CCC 315		Bottom Creek
CCC 316	СОНО	j
CCC 317	СОНО	•
CCC 318	СОНО	
CCC 319		Bailey Creek
CCC 320	СОНО	
CCC 321	СОНО	BRIDGE CREEK
CCC 322		Shingle Mill Creek
CCC 323		Unnamed trib; Shingle Mill Creek
CCC 324		McCarvey Creek
CCC 325		Rose Creek
CCC 326	СОНО	Low Gap Creek
CCC 327		Soda Creek
9999		Unnamed trib (aka Burns Gulch); South Branch North Fork Navarro River
CCC 328		Perry Gulch
CCC 329		Unnamed trib (aka Berry Creek); Navarro River
CCC 330		Floodgate Creek
CCC 331	СОНО	
CCC 332		Unnamed trib (aka Sage Gulch); Navarro River
CCC 333	СОНО	
CCC 334	СОНО	Unnamed trib (aka Little Mill Creek); Mill Creek
CCC 335		Hungry Hollow Creek
CCC 336		Lazy Creek
CCC 337		Unnamed trib; Lazy Creek
CCC 338	СОНО	INDIAN CREEK
CCC 339		West Branch Indian Creek
CCC 340		Parkinson Gulch
CCC 341	СОНО	NORTH FORK INDIAN CREEK
CCC 342		Sherman Gulch
CCC 343		Unnamed trib; North Fork Indian Creek
CCC 344		West Branch North Fork Indian Creek

Table 1. (Continued)

Brown and Moyle	basin: Navarı	o River
-----------------	---------------	---------

StreamID	•	Stream name
CCC 345		UNNAMED TRIB (aka DICK CREEK); INDIAN CREEK
CCC 346	СОНО	GUT CREEK
CCC 347	СОНО	Anderson Creek
CCC 348		Con Creek
CCC 350		Robinson Creek
CCC 351		Mill Creek
CCC 352		Donelly Creek
CCC 353		Soda Creek
CCC 355	СОНО	RANCHERIA CREEK
CCC 356	СОНО	HAM CANYON
CCC 357	COHO	Unnamed trib (aka North Fork Ham Canyon Creek); Ham Canyon
CCC 358	СОНО	Dago Creek
CCC 359		Unnamed trib; Dago Creek
CCC 360		Cold Springs Creek
CCC 361	СОНО	HORSE CREEK
CCC 362		Beartrap Creek
CCC 363		Bear Wallow Creek
CCC 364	СОНО	MINNIE CREEK
CCC 366	СОНО	CAMP CREEK
CCC 367	СОНО	GERMAN CREEK
CCC 368		Beasley Creek
CCC 369		Beebe Creek
CCC 371		Unnamed trib; Rancheria Creek

Brown and Moyl	le basın:	Gualala River
----------------	-----------	---------------

StreamID		Stream name
CCC 457	СОНО	GUALALA RIVER
CCC 458	СОНО	NORTH FORK GUALALA RIVER
CCC 459	СОНО	Little North Fork Gualala River
CCC 460		Log Cabin Creek
CCC 461	СОНО	DOTY CREEK
CCC 462	СОНО	Robinson Creek (aka Lower Robinson Creek)

Table 1. (Continued)

Brown and Moyle basin: Gualala River

StreamID		Stream name
CCC 463	СОНО	McGann Gulch
CCC 464	СОНО	Dry Creek
CCC 467		Robinson Creek (aka Upper Robinson Creek)
CCC 468	СОНО	SOUTH FORK GUALALA RIVER
CCC 469		Big Pepperwood Creek
CCC 470		Unnamed trib (aka Little Pepperwood Creek); Big Pepperwood Creek
CCC 471		Rockpile Creek
CCC 472		Unnamed trib (aka #17); Rockpile Creek
CCC 473		Buckeye Creek
CCC 474		FRANCHINI CREEK
CCC 475		Soda Springs Creek
CCC 476		North Fork Buckeye Creek
CCC 478		Osser Creek
CCC 479		WHEATFIELD FORK GUALALA RIVER
CCC 480		Unnamed trib (aka Annapolis Falls Creek); Wheatfield Fork Gualala River
CCC 481		Unnamed trib; Unnamed trib (aka Annapolis Falls Creek); Wheatfield
GGG 40 3		Fork Gualala River
CCC 482		Unnamed trib; Wheatfield Fork Gualala River
CCC 483		FULLER CREEK
CCC 484		Sullivan Creek
CCC 485		Boyd Creek
CCC 486		North Fork Fuller Creek
CCC 487		South Fork Fuller Creek
CCC 488		HAUPT CREEK
CCC 489		Unnamed trib (aka Crocker Creek); Wheatfield Fork Gualala River
CCC 490		Tobacco Creek
CCC 491		HOUSE CREEK
CCC 492	СОНО	MARSHALL CREEK
CCC 493		SPROULE CREEK

Table 1. (Continued)

Brown and Moyle basin: Sonoma Coastal

StreamID		Stream name
CCC 494		Kolmer Gulch
CCC 495	COHO	FORT ROSS CREEK
CCC 496	COHO	RUSSIAN GULCH
CCC 497	COHO	EAST BRANCH RUSSIAN GULCH
CCC 498	COHO	West Branch Russian Gulch
CCC 499	COHO	MIDDLE BRANCH RUSSIAN GULCH
CCC 695	COHO	SCOTTY CREEK
CCC 696	COHO	SALMON CREEK
CCC 697	COHO	FINLEY CREEK
CCC 698		COLEMAN VALLEY CREEK
CCC 699	COHO	FAY CREEK
CCC 700	COHO	TANNERY CREEK
CCC 701		Nolan Creek
CCC 702		Thurston Creek

Brown	and	Moyle	basin:	Russian	River

StreamID		Stream name
CCC 500	СОНО	RUSSIAN RIVER
CCC 501		Jenner Gulch
CCC 502	СОНО	WILLOW CREEK
CCC 503		Unnamed trib A (aka Owl Creek); Willow Creek
CCC 504		Unnamed trib B; Willow Creek
CCC 505	СОНО	SHEEPHOUSE CREEK
CCC 506		UNNAMED TRIB; SHEEPHOUSE CREEK
CCC 507		Unnamed trib (aka SW trib); Sheephouse Creek
CCC 508		Unnamed trib A (aka East Fork Sheephouse Creek); Sheephouse Creek
CCC 509		Orrs Creek
CCC 510	СОНО	FREEZEOUT CREEK
CCC 511		Unnamed trib; Freezeout Creek
CCC 512	СОНО	AUSTIN CREEK (aka BIG AUSTIN CREEK)
CCC 513		Kohute Gulch
CCC 514		KIDD CREEK

Table 1. (Continued)

	1110y10 0	asin. Russian River
StreamID		Stream name
CCC 515	СОНО	EAST AUSTIN CREEK
CCC 516		Black Rock Creek
CCC 517	СОНО	GILLIAM CREEK
CCC 518		Schoolhouse Creek
CCC 519		Unnamed trib; Gilliam Creek
CCC 520		Unnamed trib; East Austin Creek
CCC 521		Thompson Creek
CCC 522		GRAY CREEK
CCC 525		Devil Creek
CCC 527		Conshea Creek
CCC 528		Tiny Creek
CCC 529		8 th X-ins Creek
CCC 530		Chic's Creek
CCC 531		Sulphur Creek
CCC 532	СОНО	WARD CREEK
CCC 533		Pole Mountain Creek
CCC 534		Blue Jay Creek
CCC 535		Bearpen Creek
CCC 537	СОНО	DUTCH BILL CREEK
CCC 538		Tyrone Gulch
CCC 539		Crawford Gulch
CCC 540		Duvoul Creek
CCC 541		Grab Creek
CCC 542		Alder Creek
CCC 543		Lancel Creek
CCC 544		North Fork Lancel Creek
CCC 545		Smith Creek
CCC 546		HULBERT CREEK
CCC 547		Mission Creek
CCC 548		Fife Creek
CCC 549		Mays Canyon
CCC 550		Hobson Creek
CCC 551	СОНО	Green Valley Creek
CCC 553		Atascadero Creek
CCC 554		Unnamed trib (aka Jonive Creek); Atascadero Creek

Table 1. (Continued)

Brown	and	Moyle	basin:	Russian	River

StreamID Stream name			
Stream name			
Unnamed trib; Unnamed trib (aka Jonive Creek); Atascadero Creek Unnamed trib (aka Redwood Creek); Unnamed trib (aka Jonive Creek), Atascadero Creek			
Purrington Creek			
Unnamed trib (aka Sturgeon Creek); Purrington Creek			
Unnamed trib (aka Harrison Creek); Green Valley Creek			
East Fork Green Valley Creek			
Unnamed trib (aka Castellini Creek); Green Valley Creek			
MARK WEST CREEK			
Santa Rosa Creek			
Blucher Creek			
Gossage Creek			
Crane Creek			
Copeland Creek			
Rincon Creek (aka Brush Creek)			
Unnamed trib (aka Millington Creek); Santa Rosa Creek			
Porter Creek			
Porter Creek			
Unnamed trib (aka Griffin Creek; aka Bishops' Ranch Creek; aka Turtle Creek); Russian River			
DRY CREEK			
MILL CREEK			
Felta Creek			
Unnamed trib (aka Salt Creek); Felta Creek			
Unnamed trib; Mill Creek			
WALLACE CREEK			
Palmer Creek			
Angel Creek			
Crane Creek			
O Grape Creek			
Wine Creek			
PENA CREEK			
Chapman Branch			
Pechaco Creek			
Dutcher Creek			
Fall Creek			

Table 1. (Continued)

Brown and Moyle basin: Russian River

	1,10,10	Ctroom name
StreamID		Stream name
CCC 592		WARM SPRINGS CREEK
CCC 593		Cherry Creek
CCC 594		Brooks Creek
CCC 595		Barnes Creek
CCC 596		Martin Creek
CCC 597	СОНО	Maacama Creek
CCC 598		Franz Creek
CCC 599		Bidwell Creek
CCC 600		Unnamed trib; Franz Creek
CCC 601	СОНО	Redwood Creek
CCC 602		Foote Creek
CCC 603		Unnamed trib; Maacama Creek
CCC 604		Briggs Creek
CCC 605		Little Briggs Creek
CCC 606		Coon Creek
CCC 607		McDonnell Creek
CCC 608		Bluegum Creek
CCC 609		Bear Creek
CCC 610		Ingalls Creek
CCC 611		Sausal Creek
CCC 612		Grapevine Creek
CCC 613		Gird Creek
CCC 614		Unnamed trib; Russian River
CCC 615		Peterson Creek
CCC 616		Miller Creek
CCC 617		Wood Creek
CCC 618		Gill Creek
CCC 619		Crocker Creek
CCC 620		Barrelli Creek
CCC 621		Icaria Creek
CCC 622		Porterfield Creek
CCC 623		Unnamed trib (aka Muscat Creek); Porterfield Creek
CCC 624		South Branch Porterfield Creek
CCC 625		Cloverdale Creek
CCC 626		Oat Valley Creek

Table 1. (Continued)

Brown	and	Moyle	basin:	Russian	River

,	G.
StreamID	Stream name
CCC 627	Unnamed trib; Oat Valley Creek
CCC 628	Big Sulphur Creek
CCC 629	Unnamed trib; Big Sulphur Creek
CCC 630	Little Sulphur Creek
CCC 631	North Branch Little Sulphur Creek
CCC 631	Lovers Gulch Creek
CCC 632	
	Frasier Creek (aka Fraiser Gulch Creek)
CCC 634	Squaw Creek
CCC 635	Alder Creek
CCC 637	Bear Canyon
CCC 638	Cobb Creek
CCC 639	Ash Creek
CCC 640	Edwards Creek
CCC 641	Cummiskey Creek
CCC 642	Pieta Creek
CCC 643	Vasser Creek
CCC 644	Unnamed trib; Vasser Creek
CCC 645	Coleman Creek
CCC 646	Tyler Creek
CCC 647	Hoil Creek
CCC 648	Feliz Creek
CCC 649	Duncan Creek
CCC 650	Johnson Creek
CCC 651	Unnamed trib (aka Minners Creek); Feliz Creek
CCC 652	Dooley Creek
CCC 653	McDowell Creek
CCC 654	Crawford Creek
CCC 655	McNab Creek
CCC 656	Parsons Creek (aka Ruddick Creek)
CCC 657	Morrison Creek
CCC 658	Howell Creek
CCC 659	Robinson Creek
CCC 660	South Branch Robinson Creek
CCC 661	Unnamed trib (aka Mohr Creek; aka Mercer Creek); Robinson Creek
CCC 662	McClure Creek

Table 1. (Continued)

Brown and Moyle basin: Russian River

StreamID Stream name CCC 663 Mill Creek CCC 664 North Fork Mill Creek	
CCC 664 North Fork Mill Creek	
CCC 00 i lordin lork ivini Clock	
CCC 665 Willow Creek	
CCC 666 Doolin Creek	
CCC 667 Gibson Creek	
CCC 668 Unnamed trib; Doolin Creek	
CCC 669 Orrs Creek	
CCC 670 Sulphur Creek	
CCC 671 Ackerman Creek	
CCC 672 Unnamed trib (aka Alder Creek); Ackerman Creek	
CCC 673 Hensley Creek	
CCC 674 COHO EAST FORK RUSSIAN RIVER	
CCC 675 Cold Creek	
CCC 676 Burright Creek	
CCC 677 Busch Creek	
CCC 678 YORK CREEK	
CCC 680 COHO FORSYTHE CREEK	
CCC 681 SEWARD CREEK	
CCC 682 ELDRIDGE CREEK	
CCC 683 JACK SMITH CREEK	
CCC 684 Bakers Creek	
CCC 685 MILL CREEK	
CCC 686 Walker Creek	
CCC 687 SALT HOLLOW CREEK	
CCC 688 Unnamed trib; Salt Hollow Creek	
CCC 689 Unnamed trib; Russian River	
CCC 690 ROCKY CREEK	
CCC 691 MARIPOSA CREEK	
9999 Unnamed trib; Mariposa Creek	
CCC 692 FISHER CREEK	
CCC 693 CORRAL CREEK	
CCC 694 Unnamed trib; Russian River	
9999 Knights Valley Creek	
9999 Roberts Creek	

Table 1. (Continued)

Brown and Moyle basin: Marin Coastal

StreamID		Stream name
CCC 703		Estero Americano (aka Valley Ford Creek)
CCC 704		Americano Creek
CCC 706		Stemple Creek
CCC 707		Unnamed trib; Stemple Creek
CCC 708	СОНО	WALKER CREEK
CCC 709	СОНО	SALMON CREEK
CCC 710	СОНО	ARROYO SAUSAL
CCC 711	СОНО	LAGUNITAS CREEK
CCC 712		Unnamed trib (aka Haggerty Gulch); Lagunitas Creek
CCC 713		Unnamed trib (aka Bear Valley Creek); Lagunitas Creek
CCC 714	СОНО	OLEMA CREEK
CCC 715	СОНО	Unnamed trib; Olema Creek
CCC 716	СОНО	Unnamed trib (aka John West Fork; aka Blue Line Creek); Olema Creek
CCC 717	СОНО	Unnamed trib; Olema Creek
9999	СОНО	Unnamed trib (aka Quarry Gulch); Olema Creek
9999	СОНО	Unnamed trib (aka Giacomini Creek); Olema Creek
9999	СОНО	Unnamed trib (headwaters tributary); Olema Creek
9999	СОНО	Unnamed trib (aka Randall Creek); Olema Creek
9999	СОНО	Unnamed trib (aka Horse Camp Creek); Olema Creek
CCC 718	СОНО	NICASIO CREEK
CCC 719	СОНО	Halleck Creek
CCC 720	СОНО	Unnamed trib (aka Cheda Creek); Lagunitas Creek
CCC 721	СОНО	DEVILS GULCH
CCC 722	СОНО	SAN GERONIMO CREEK
CCC 723	СОНО	Unnamed trib; San Geronimo Creek
CCC 724		Unnamed trib (aka East Schooner Creek); Drakes Estero
CCC 725		Unnamed trib (aka North Home Ranch Creek); Drakes Estero
9999	СОНО	Unnamed trib (aka Arroyo Road Creek); Unnamed trib; San Geronimo
9999		Unnamed trib (aka Barranca Creek); Unnamed trib; San Geronimo
9999		Unnamed trib (aka Bates Canyon Creek); San Geronimo Creek
9999		Unnamed trib (aka Candellero Creek); Unnamed trib; San Geronimo
9999	90779	Unnamed trib (aka Deer Canyon Creek); San Geronimo Creek
9999	СОНО	Unnamed trib (aka East Fork Woodacre Creek); Unnamed trib (aka
0000		Woodacre Creek); San Geronimo Creek
9999		Unnamed trib (aka El Cerrito Creek); Unnamed trib; San Geronimo

Table 1. (Continued)

Brown and Moyle basin: Marin Coastal

StreamID		Stream name
9999	СОНО	Unnamed trib (aka Larsen Creek); San Geronimo Creek
9999	СОНО	Unnamed trib (aka Montezuma Creek); San Geronimo Creek
9999	СОНО	Unnamed trib (aka North Fork San Geronimo); San Geronimo Creek
9999	СОНО	Unnamed trib (aka West Fork Woodacre Creek); Unnamed trib (aka
		Woodacre Creek); San Geronimo Creek
9999	СОНО	Unnamed trib (aka Woodacre Creek); Unnamed trib; San Geronimo
CCC 726	COHO	PINE GULCH CREEK
CCC 727	СОНО	McCurdy Creek
CCC 728		Unnamed trib (aka Morse Gulch Creek); Bolinas Lagoon
CCC 729	СОНО	Unnamed trib (aka Easkoot Creek); Bolinas Lagoon
9999	СОНО	Unnamed trib (aka Cronin Gulch)
CCC 730	СОНО	REDWOOD CREEK
CCC 731	СОНО	Kent Creek (aka Kent Canyon Creek)
CCC 732	СОНО	Fern Creek

Brown and Moyle basin: San Francisco Bay

DIOWII and	i wioyic o	asin. San Trancisco Bay
StreamID		Stream name
CCC 733	СОНО	Arroyo Corte Madera Del Presidio
CCC 734	СОНО	OLD MILL CREEK
CCC 735		Cascade Creek
CCC 736	СОНО	CORTE MADERA CREEK
CCC 737		Ross Creek
CCC 738		Phoenix Creek
CCC 739		SAN ANSELMO CREEK
CCC 740		Miller Creek
CCC 741		Petaluma River
CCC 742		Adobe Creek
CCC 743		Lichau Creek
CCC 744		Willow Brook
CCC 745		Tolay Creek
CCC 746		Sonoma Creek
CCC 748		Rodgers Creek

Table 1. (Continued)

Brown and Moyle basin: San Francisco Bay

StreamID	•	Stream name
CCC 749		Felder Creek
CCC 750		Carriger Creek
CCC 751		Agua Caliente Creek
CCC 752		Mill Creek
CCC 753		Calabazas Creek
CCC 754		Yulupa Creek
CCC 755		Bear Creek
CCC 756	СОНО	Napa River
CCC 757		Dry Creek
CCC 758		Conn Creek
CCC 759		WALNUT CREEK
CCC 760		Pinole Creek
CCC 761		SAN PABLO CREEK
CCC 762		San Leandro Creek
CCC 763		San Lorenzo Creek
CCC 764		Palomares Creek
CCC 765	СОНО	ALAMEDA CREEK
CCC 766		Dry Creek
CCC 767		Stonybrook Creek
CCC 768		Arroyo de la Laguna
CCC 769		Indian Creek
CCC 770	СОНО	San Mateo Creek
9999		Graham Creek

Brown and Mov	vle basin:	South of	San	Franc	isco	Bay

StreamID		Stream name
CCC 771		San Pedro Creek
CCC 772	СОНО	Tunitas Creek
CCC 773	СОНО	SAN GREGORIO CREEK
CCC 774		Alpine Creek
CCC 776	СОНО	PESCADERO CREEK
CCC 777		BUTANO CREEK

Table 1. (Continued)

Brown and Moyle basin: South of San Francisco Bay

StreamID	J	Stream name
CCC 778	СОНО	
CCC 779		Slate Creek
CCC 780		Oil Creek
CCC 782		Waterman Creek
CCC 783	СОНО	GAZOS CREEK
CCC 784		Old Womans Creek
CCC 785	СОНО	WADDELL CREEK
CCC 786	СОНО	East Waddell Creek
CCC 787	СОНО	West Waddell Creek
CCC 788	СОНО	Henry Creek
CCC 789	СОНО	SCOTT CREEK
CCC 790	СОНО	Unnamed trib (aka Queseria Creek); Scott Creek
CCC 791	СОНО	Little Creek
CCC 792	СОНО	BIG CREEK
CCC 793	СОНО	Mill Creek
CCC 794	СОНО	Unnamed trib (aka Davenport Creek; aka Ferrari Creek); Pacific Ocean
CCC 795	СОНО	SAN VICENTE CREEK
CCC 796	СОНО	Mill Creek
CCC 798		West Liddell Creek
CCC 799		East Branch Liddell Creek
CCC 800	СОНО	Laguna Creek
CCC 801		Majors Creek
CCC 802		Baldwin Creek
CCC 803		Wilder Creek
CCC 804	СОНО	SAN LORENZO RIVER
CCC 805	СОНО	Carbonera Creek
CCC 806	СОНО	Branciforte Creek
CCC 807	СОНО	Unnamed trib (aka Redwood Creek), Branciforte Creek
CCC 808		Shingle Mill Creek
CCC 809	СОНО	Zayante Creek
CCC 810	СОНО	Bean Creek
CCC 811		Lockhart Gulch
CCC 812	СОНО	Fall Creek
CCC 813		Newell Creek
CCC 814	СОНО	Boulder Creek

Table 1. (Continued)

Brown and Moyle basin: South of San Francisco Bay

	• 1,10 y 10 0	Communication of Sun Francisco Buy
StreamID		Stream name
CCC 815		Jamison Crack
CCC 815		Jamison Creek HARE CREEK
CCC 810		Bear Creek
CCC 818	COLIO	Kings Creek
CCC 819 CCC 820	СОНО	SOQUEL CREEK Bates Creek
CCC 820		Moores Gulch
CCC 822		West Branch Soquel Creek
CCC 823		Hester Creek
CCC 824		Unnamed trib; Soquel Creek
CCC 825	COLIO	Unnamed trib (aka Hinkley Creek); Soquel Creek
CCC 826	СОНО	APTOS CREEK
CCC 827		Valencia Creek
CCC 828		Trout Creek Gulch
CCC 829	COLIO	Bridge Creek
CCC 830	СОНО	Pajaro River
CCC 831		Corralitos Creek
CCC 832		Browns Valley
CCC 833		Ramsey Gulch
CCC 834		Gamecock Canyon
CCC 835		Shingle Mill Gulch
CCC 837		Unnamed trib (aka Green Valley Creek); Pajaro River
CCC 838		Pescadero Creek
CCC 839		Uvas Creek
CCC 840		Salinas River
CCC 841		Piney Creek North Ford Son Antonio Bivon
CCC 842		North Fork San Antonio River
CCC 843		CARMEL RIVER
CCC 844		San Jose Creek
CCC 845		BIG SUR RIVER
CCC 846		Post Creek Willow Creek
CCC 847	COLIC	Willow Creek
CCC 848	СОНО	Alder Creek
CCC 849		San Carpoforo Creek
CCC 850		Arroyo de la Cruz (aka Arroyo De La Laguna)

Table 1. (Continued)

Brown and Moyle basin: South of San Francisco Bay

StreamID	Stream name
CCC 851	San Simeon Creek
CCC 852	Van Gordon Creek
CCC 853	Steiner Creek
CCC 854	Santa Rosa Creek
CCC 855	Chorro Creek
CCC 856	Pennington Creek
CCC 857	San Luis Obispo Creek
9999	Pomponi Creek

While preparing the first year petition response, NCNCR noticed several errors and omissions in the list of historic coho salmon streams in Brown and Moyle (1991) status review (Doc 2289). For example: i) the main stem Eel River was listed twice, ii) the Klamath River is counted twice (main stem Klamath River and Klamathon Racks which is a point on the main stem Klamath River), iii) Bluff Creek in the North Fork Eel River basin was listed but the down streams (e.g., Kettenpom Creek and North Fork Eel River) were not.

Additionally, it appears that some citations were not checked for authenticity. For example, Brown and Moyle (Doc 2289) rely heavily on two previously published coho salmon distribution reports by Hassler et al (Doc 3080, 0930) or they cited Department of Fish and Game stream and fish species lists tabulated in 1979 by Boberg and Kenyon (Doc 2190, 2840, 2841) and Cherr and Griffin (Doc 4101, H252, H270, H272, H273). These 1979 lists were based on records searches: if a species was mentioned then its presence was recorded. For instance, coho salmon presence was attributed to Long Prairie Creek (Mad River basin) because of the phrase "... The density of fish present indicate the fry to be steelhead and silver salmon." (Doc 5497). One document reports coho salmon presence but those fish had been planted (Doc 5496). Other files examined did not confirm coho salmon presence (Doc 5498, 5499, 5501, 10228, 11098, 11659).

The purpose of this work is to develop a new historic coho salmon stream list, provide substantiation and documentation, and develop a presence by brood year table between BY1979 and BY2004 for historic coho salmon streams. The BY table will be analyzed to determine if spatial and temporal changes in distribution can be identified and used to measure trend. These data will be used to measure coho salmon recovery progress, and develop a coho salmon sampling universe. Furthermore, the documentation assembled for this report can support research into changes in habitat quantity and quality, abundance, and relationships with other species.

STUDY AREA

This report summarizes work conducted in California coastal watersheds south of Punta Gorda, excluding the Sacramento-San Joaquin River basin (Figure 1b).

Brown and Moyle (Doc 2289) list 187 historic coho salmon streams south of Punta Gorda (Table 1³, Figure 1b). West Fork Russian River was eliminated from the list because it is the same as main stem Russian River. Two other streams (Sacramento River and Feather River) were dropped. Thus, calculations and further discussion will be based on 184 Brown and Moyle streams. Brown and Moyle grouped streams largely upon watershed boundaries; from north to south they are: Humboldt Coastal, Mendocino Coastal, Ten Mile River, Noyo River, Big River, Navarro River, Gualala River, Sonoma Coastal, Russian River, Marin Coastal, San Francisco Bay, and South of San Francisco Bay (ending with the Big Sur River in Monterey County).

Page 3 of 53

³ Brown and Moyle's Table 1 (from Doc 2289) is incorporated into Table 1, this report. Stream names in all caps signify their membership in the Brown and Moyle's Table 1.

MATERIALS AND METHODS

Document Procurement

Project-personnel procured raw data, written reports and other materials that describe fisheries resource sampling conducted in the project area. Literature was obtained either through fulfilled data requests or by visiting data collections with a portable photocopier to make copies. Our purpose in procuring documents was to find source data rather than relying on other already published coho salmon status reviews (Doc 0930, 2289, 2972, 3080) and prior interpretations of the literature. Documents were assigned a document number, then catalogued using EndNote v6 Bibliographic software (Thomson ISI ResearchSoft, Berkeley, CA)⁴.

Document Review

We extracted sampling method, locations, species found and other necessary information to build a sampling history for all streams identified by Brown and Moyle 1991 (Table 1) (Doc 2289) and for newly identified historic coho salmon streams. When coho salmon occurrence was documented, their brood year was calculated based on life stage. If coho salmon were not observed or captured, we calculated missing brood year based on life stage(s) that would have been present. All documents were to be reviewed at least two times independently. These data were compiled and summarized in an Access database.

Not all documents were reviewed e.g., summary documents such as previously published status reviews (Doc 2289, 3080, 0930) and other presence by brood year tables (Doc H878). They represent the author's interpretations of documents using document review protocols that may not be consistent with ours.

Project-personnel examined the chain of citations used to assemble the 1991 Brown and Moyle historic coho salmon stream list (Doc 2289) to determine which, if any, should remain on the revised stream list.

Field Surveys

We conducted juvenile coho salmon presence/absence surveys following a modified ten pool protocol (Appendix A). Our intent was to conduct consecutive surveys using the same protocol in as many historic coho salmon streams as logistics allowed. These surveys were conducted by teams of Pacific States Marine Fisheries Commission (PSMFC) fisheries technicians under the direction of the Department. The modified ten pool protocol was designed to ensure all project-personnel were able to identify salmonids, spread survey effort evenly through known or supposed coho salmon range of anadromy, and collect and record data in a methodical and

⁴ Reference to trade names does not imply endorsement by the California Department of Fish and Game.

standard way. Landowners were contacted by mail or in person to request survey access. Surveys were conducted only where access agreements were secured.

The project area was divided into two survey areas: the Hopland-based PSMFC crew was responsible for Punta Gorda south to and including San Francisco Bay, and the Aptos-based crew was responsible for streams south of San Francisco Bay. The Hopland- and Aptos-based crews were responsible for 170 and 14 Brown and Moyle streams, respectively (Table 2).

In this report, printing the large number of figures (maps) would result in an unwieldy document. Instead of printing hardcopies, we created a map atlas generated by GIS software and have attached it to the end of this report. Each stream has been assigned a unique StreamID number (we recognize that as new data incorporated into the database, the stream list we are working with now will be revised. Therefore streams discussed here are date stamped version 2006 (the map atlas is indexed according to StreamID [v2006]). Watershed or regional level maps (fewer in number) have been printed and are embedded in this report.

Data Analysis

Historic Coho Salmon Stream List

We used the available literature and the data resulting from field work to develop a new historic coho salmon stream list. Streams are listed only if sampling conducted on that stream detected presence of coho salmon. Presence is defined as one or more coho salmon detected (the reader is reminded that the presence metric alone does not support inferences to abundance nor habitat quality).

An exception to this rule is presence by implication. Sampling often only occurs in first and second order streams but not higher order streams. We also have observed situations where sampling does not occur in all streams between first or second order streams to the main stems. If coho salmon are only detected in a first order stream, we added the down streams to the list because they provided at least one measure of ecological support (migration corridor) to their life history. Including streams by implication provides for a more accurate list.

Presence by Brood Year Table

A presence by brood year table for all historic coho salmon streams for the period Brood Year (BY) 1979 through BY2004 was compiled. For each stream, a "Null" was assigned to a brood year if no documentation was captured in the database which could confirm coho salmon presence for that brood year. If documentation of sampling was captured in the database, and the presence of coho salmon could not be confirmed, a "U" was assigned to that brood year. A "Y" was assigned to a brood year if the presence of coho salmon was confirmed. A "Yi", signifying coho salmon presence by implication, overrides a null or a "U" if a Y" was assigned to an up stream.

Table 2. Summary of coho salmon presence confirmed/presence not confirmed contract sampling in California coastal watersheds south of Punta Gorda (excluding Sacramento-San Joaquin River basin), 2003 through 2005.

California Coastal Watersheds
South of Punta Gorda

	_	South of Pun	ta Gorda	
		SF Bay and	South of	
Year	Number of streams	north	SF Bay	Total
2003	Brown and Moyle available a/	170	14	184
	Brown and Moyle sampled	96	9	105
	Sampling rate	56%	64%	57%
	Opportunistic	63	5	68
	Total streams sampled	159	14	173
2004	Brown and Moyle available	170	14	184
	Brown and Moyle sampled	24	10	34
	Sampling rate	14%	71%	18%
	Opportunistic	62	13	75
	Total streams sampled	86	23	109
$2005^{\ b/}$	Brown and Moyle available	NS	14	14
	Brown and Moyle sampled	NS	7	7
	Sampling rate	NS	50%	50%
	Opportunistic	NS	6	6
	Total streams sampled	NS	13	13

a/ Brown and Moyle (1991) identified 187 historic coho salmon streams in California coastal watersheds south of Punta Gorda: three are dropped hence the reduction to 184 streams

^{1.} West Fork Russian River is redundant for mainstem Russian River

^{2.} Sacramento River

^{3.} Feather River

b/ Logistics allowed only for two years of contract sampling in the CCC Coho Salmon ESU north of and including San Francisco Bay.

Once assembled, the presence by brood year table could reveal: i) the sampling history of each stream, ii) which streams support a full complement of brood years or a fraction thereof, iii) shifts in the number of brood years present, and iv) shifts in range.

Proportion of Streams Sampled. For each brood year, the proportion of historic coho streams that had been sampled ("Not Null") to the total number of historic coho salmon streams was calculated to give us a reasonable representation of "sampling rate" or data richness. For BY1979 through BY2003, the total number of historic coho salmon streams will remain the same because the project was focused on the entire study area (all coastal watersheds south of Punta Gorda). The total number of historic coho salmon streams will be adjusted downward for BY2004 because the study area was reduced, concentrating on streams south of San Francisco Bay.

Proportion of Streams Occupied by Coho Salmon. Occupancy rate (%) for each brood year is a simple proportion:

For example, the historic list contains 100 streams, 70 of which are located between Punta Gorda and San Francisco Bay and 30 are located south of San Francisco Bay. For BY1979 through BY2003, the sampling universe is 100; for BY2004, the sampling universe is 30. In BY1990, 50 streams were sampled; of those, coho salmon presence was confirmed for 25 streams.

Sampling rate: (50 "Not Null") / (100 streams) = 50%

Occupancy rate: (25 "Y") / (50 "Not Null") = 50%

The inclusion of "Yi" is justified because it provides a more accurate view of annual occupancy and takes into account the fact that streams are not independent of each other. A "U" is not absence, rather it means sampling occurred but the presence of coho salmon was not confirmed; this situation could be explained by low density or sampling occurred in stream sections (within the range of coho salmon anadromy) that did not hold fish (e.g., unfavorable water temperatures). Changing a "Null" to "Yi" is used with some trepidation; we are attributing data where none exists. But, streams are not independent and we believe this approach yields a better picture of occupancy.

Maternal Brood Year Lineage Analysis. Assuming that the three-year life history is valid, we can examine the presence by brood year table for maternal brood year lineage fragmentation and categorize streams according the number of maternal brood year lineages present. Each brood year was assigned to one of three maternal brood year (mBY) lineages (mBY lineage A ends with BY2002, mBY lineage B ends with BY2003, mBY lineage C ends with BY2004). Sampling, as reflected by "Y", "Yi", and "U", was examined to determine which of the three mBYs could have been detected. We restrict this analysis to those streams that have undergone sufficient sampling during a given span of brood years: sampling must have occurred at least once in each mBY. Detection of each mBY was compiled for each stream. Four brood year

complements are possible: 3 of 3 mBY detected, 2 of 3 mBY detected, 1 of 3 mBY detected, and 0 of 3 mBY detected. We also calculated frequency of occurrence for each mBY by tallying the number of streams where each occurs.

RESULTS AND DISCUSSION

Document Procurement

The PSMFC crew assigned to Hopland spent a considerable time procuring documents from a variety of sources throughout the project area. Contributors included: Campbell Timber Company, Gualala Redwoods, Inc., Coastal Ridges LLC, California Department of Fish and Game (Fort Bragg, Fortuna, Hopland, Yountville), Marin Municipal Water District, Mendocino Redwood Company, Michael Fawcett (Merrit Smith Consulting), US National Park Service Golden Gate National Recreation Area, Sonoma County Water Agency, California State Parks and Recreation, Pioneer Timber Company, California Department of Water Resources, Michael Bowen (California Coastal Conservancy), and SPAWN (Salmon Protection and Watershed Network).

The Arcata-based PSMFC crew assisted with document procurement. Documents were obtained from California Department of Fish and Game (Belmont, Monterey, Aptos), Santa Clara Valley Water District, Monterey Peninsula Water Management District, Santa Cruz County Planning Department. Unfortunately due to time limitations, we were not able to complete document procurement from the CDFG Monterey and Aptos offices.

Due to time limitations, we were unable to procure document from other known sources of data or libraries: East Bay Parks, Dr. Jerry Smith (San Jose State University), D.W. Alley and Associates, California Department of Forestry and Fire Protection, and NOAA Fisheries in Santa Cruz.

A total of 1,056 documents were assigned a library document number and captured in EndNote; several boxes of documents await cataloging and document review. It is unknown how many documents were procured by this project for the coastal watersheds south of Punta Gorda.

Document Review

Eight hundred and seventy four documents were captured in the document review database (version 2005_12_23) and are used to support a revised historic coho salmon stream list (Table 1) and a presence by brood year table (Table 3, Appendix B). These documents produced a 9,220 record database. Of these, 1,814 records (20%) are copied from the NOAA Fisheries presence by brood year table for BY1987 through BY2001 (Doc H878; used with permission).

Thirty-eight of 874 (4%) documents have been reviewed once: they account for 2,387 records or 26% of the database. One document (Doc H878) accounts for 76% of the once reviewed records. The balance of the documents contained in the database has been reviewed two or more

Table 3. Presence by brood year table for historic coho salmon streams in California coastal watersheds south of Punta Gorda. Where: HUM = Humboldt Coastal basin; MEN = Mendocino Coastal basin; TEN = Ten Mile River basin; NOY = Noyo River basin; BIG = Big River basin; NAV = Navarro River basin; GUA = Gualala River basin; SON = Sonoma Coastal basin; RUS = Russian River basin; MAR = Marin Coastal basin; SF = San Francisco Bay; sSF = south of San Francisco Bay; Y = coho salmon presence confirmed; Yi = coho salmon presence is implied due to presence in one or more tributaries; U = coho salmon presence not confirmed; Null = not sampled; BY1979 = ** coho salmon presence recorded prior to BY1979 or a brood year could not be calculated.

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 6	HUM	Big Creek																				Yi	U	U				
CCC 7	HUM	Unnamed trib; Big Creek																				Y						
CCC 12	HUM	Telegraph Creek							Yi																			
CCC 13	HUM	Unnamed trib; Telegraph Creek							Y																			
CCC 14	MEN	WHALE GULCH	**				U												U					U		U		
CCC 16	MEN	JACKASS CREEK (AKA WOLF CREEK)	**			U				U	U									U		U		U		U		
CCC 23	MEN	USAL CREEK (aka North Fork Usal Creek)				U	U	U		U	U					Y		U	Yi	U	U	U	U	U	Y	Yi		
CCC 26	MEN	South Fork Usal Creek					U	U		U						Y	U	U	Y	U	U	U	U	U	Y	Y		
CCC 29	MEN	Soldier Creek					U				U						U	U	Y	U	U	U	U	U	U	U		
CCC 33	MEN	COTTANEVA CREEK				U	Yi						Y			Y	Y	Y	Yi	Y		Y	Y	Y	Y	Y		
CCC 34	MEN	SOUTH FORK COTTANEVA CREEK															Y	Y	Y			Y	Y	Y	Y	Y		
CCC 35	MEN	Rockport Creek															U	U	U				U	Y	Y	U		
CCC 37	MEN	Slaughterhouse Gulch					U										U	U	Y				Y	Y	Y	Y		
CCC 38	MEN	Kimball Gulch															U	Y	U				U		U	U		
CCC 40	MEN	NORTH FORK COTTANEVA CREEK					Y									Y	Y	U	Y			Yi	U	Y	Y	Y		
CCC 41	MEN	Dunn Creek							U									U				Y				Y	U	
CCC 43	MEN	Middle Fork Cottaneva Creek														Y	Y	U	Y				U	U	Y	U		
CCC 46	MEN	HARDY CREEK	**				U										U	U	U				U	U	U	U		
CCC 51	MEN	South Fork Hardy Creek	**														U	U	U				U	U	U			
CCC 52	MEN	JUAN CREEK	**														U	U	U				U	U	U	U		
CCC 53	MEN	LITTLE JUAN CREEK	**													U	U	U	U				U	U	U	U		
CCC 56	MEN	HOWARD CREEK				U			U		Y	U	U	U			U	Y	Y	Y	U	U	Y	U	U	Y		

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 58	MEN	DEHAVEN CREEK					U		U		Y	U	U	U		U	U	Y	Y	Y	Y	U	U	U	U	U	[
CCC 59	MEN	WAGES CREEK								Y	Y	U	Y	Y		U	U	Y	Y	Y	Y	Y	Y	Y	Y	Y		
CCC 60	MEN	Rider Gulch	**																								U	
CCC 61	MEN	North Fork Wages Creek																							Y			
CCC 65	MEN	Abalobadiah Creek									Y					U	U	U	U	U	U	U		U	U	U		
CCC 118	MEN	PUDDING CREEK				Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 119	MEN	Slaughterhouse Gulch																							Y	Y		
CCC 120	MEN	LITTLE VALLEY CREEK																	Y					Y	Y	Y		
CCC 174	MEN	HARE CREEK		U			Y		Y		Y	Y		Y			Yi	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 175	MEN	Covington Gulch									Y							U	U	U						U	Y	
CCC 176	MEN	Unnamed trib (aka Walton Gulch); Hare Creek									Y								U							U	U	
CCC 177	MEN	SOUTH FORK HARE CREEK					Y											Y	Y	Y					Y	Y	Y	
CCC 178	MEN	BUNKER GULCH		U							Y						Y	Y	Y	Y					Y	Y	Y	
CCC 179	MEN	Unnamed trib; Hare Creek									Y							U	U	U								
CCC 181	MEN	Mitchell Creek	**																								U	
CCC 182	MEN	JUG HANDLE CREEK	**						U									U	U	U						U	U	
CCC 183	MEN	CASPAR CREEK (aka NORTH FORK CASPAR CREEK)			Yi		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 184	MEN	Blue Gum Creek														Y										U	Y	
CCC 185	MEN	UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK					Y		Y	Y	Y	Y	Y	Y	Y	Y	U	Y	Y	Y	Y	U	Y	U	Y	Y	Y	
CCC 186	MEN	Unnamed trib (aka North Fork Caspar Creek); Caspar Creek			Y							U			Y	Y	Y		Y							Y		
CCC 187	MEN	Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek													U			U	Y	Y							Y	
CCC 188	MEN	DOYLE CREEK						Y	Y									U	Y				U	Y	Y	Y		
CCC 190	MEN	RUSSIAN GULCH					Y		U		Y								Y			U	U	U	Y			
CCC 252	MEN	LITTLE RIVER					Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 259	MEN	ALBION RIVER				Y	Y				Yi	Y	Y	Y	Y	Y	Y	Y	Y	Y	Yi	Y	Y	Y	Y	Y	Yi	Yi

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 260	MEN	Deadman Gulch																	U			Y	Y	Y	Y	U		
CCC 261	MEN	Railroad Gulch									Y	Y	Y	U	U	Y	Y	Y	Y			Y	Y	Y	Y	Yi		
CCC 262	MEN	Unnamed trib (aka Pleasant Valley Creek); Railroad Gulch															U	Y	U				Y	Y	Y	Y		
CCC 263	MEN	Unnamed trib (MRC trib 1); Railroad Gulch															U	U	Y				Y	U	Y			
CCC 264	MEN	Unnamed trib (MRC trib 2); Railroad Gulch																	U				Y	U	Y			
CCC 265	MEN	Unnamed trib (aka Slaughterhouse Gulch); Albion River																	Y				U	U	Y	Y	Y	
CCC 266	MEN	Duck Pond Gulch																	Y			Y	Y		Y	Y		
CCC 268	MEN	SOUTH FORK ALBION RIVER										Y	U	Y	Y	Y	Y	Y	Y	Y		Y	Y	Y	Y	Y	Yi	
CCC 269	MEN	Norden Gulch																					U	Y	Y	Y	Y	
CCC 270	MEN	Little North Fork Albion River															U	U	Y				Y			Y	Y	
CCC 272	MEN	Bull Team Gulch																	U				Y	U	Y	Y		
CCC 273	MEN	Winery Gulch																	U				U	U	Y			
CCC 274	MEN	Kaisen Gulch														Y			U				U	U				
CCC 276	MEN	RAILROAD GULCH									Y		Y	U	U	Y	Y	Y	Y			Y	Y	Y	Y	Y		
CCC 277	MEN	Tom Bell Creek																Y	Y				U	U	Y	U		Y
CCC 278	MEN	Morrison Gulch																								Y		
CCC 279	MEN	NORTH FORK ALBION RIVER														Y	Y	Y	Y				Y	Y	Y	Y		
CCC 280	MEN	Soda Springs Creek																	Y						Y			
CCC 281	MEN	MARSH CREEK						U											U	Y	Y			U	Y	Y	Y	
CCC 282	MEN	BIG SALMON CREEK				Y	Y		Y							Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y		
CCC 283	MEN	LITTLE SALMON CREEK																		U				Y	Y	Y		
CCC 286	MEN	HAZEL GULCH														Y	Y	Y	Y	Y	Y	Y	U	Y	Y	Y		
CCC 288	MEN	Donnelly Gulch														Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y		
CCC 378	MEN	ELK CREEK											U		Y	U	U	Yi	U				U	Y	Y	U		
CCC 380	MEN	Unnamed trib (aka South Fork Elk Creek)															U	Y	U				U	U	U	U		

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
			ı		ı	I		ı		ı	ı		ı	ı	ı	ı					I	I						
CCC 393	MEN	Alder Creek					U		U								U	U	U				U	U	U			Y
CCC 403	MEN	BRUSH CREEK		U		U	U		U										Y					U		U		
CCC 406	MEN	GARCIA RIVER		U	Yi	Y		Yi	U	Y	Yi		Yi	Yi	U	Yi	Yi	Yi	Yi	Yi			U	U	Yi	Yi	Yi	
CCC 408	MEN	Unnamed trib; Garcia River												Y														
CCC 410	MEN	North Fork Garcia River	U			U																			Y	Y	Y	
CCC 411	MEN	Unnamed trib (aka Hutton Gulch); Garcia River			Y																							
CCC 416	MEN	South Fork Garcia River						Y	U	Y	Y	U	U	U	U	Y	Y	Y	Y	Y			U	U	Y	Y		
CCC 418	MEN	Fleming Creek							U	Y	Y	U	U	U	U	U	U	U	U	U			U	U	Y	Y		
CCC 419	MEN	Signal Creek								U								U	U	Y						U		
CCC 421	MEN	Inman Creek											Y					U	U	Y			U	U	U	Y		
CCC 70	TEN	TEN MILE RIVER	Yi		Yi	Yi	Yi	Yi	Y	Y		Y	Y	Yi	Yi	Yi	Y	Y	Yi	Yi	Yi	Yi	Yi	Y	Y	Yi	Yi	
CCC 71	TEN	SOUTH FORK TEN MILE RIVER			Y	Y	Y						Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	U	Y	Y	Y		
CCC 72	TEN	SMITH CREEK			Y								Y	U	U	U	U	Y	Y	Y	U	U	U	Y	Y	Y	U	
CCC 73	TEN	Unnamed trib (aka North Fork Smith Creek); Smith Creek	**																									
CCC 74	TEN	CAMPBELL CREEK			Y								Y	U	Y	Y	Y	Y	Y	Y	U	Y	U	Y	Y	Y		
CCC 76	TEN	CHURCHMAN CREEK	U		Y								Y			U	U	U	Y	Y	Y	Y	U	Y	Y	Y		
CCC 77	TEN	REDWOOD CREEK			Y		U						Y			Y	U	U	U	Y	U	U	U	U	Y	Y		
CCC 79	TEN	Unnamed trib (aka Middle Fork Redwood Creek); Redwood Creek			Y																							
CCC 82	TEN	MILL CREEK	U			U							U			U	U	U	U	U	Y	U	U	U	Y	Y		
CCC 83	TEN	Vallejo Gulch																Y	U									
CCC 84	TEN	NORTH FORK TEN MILE RIVER			Y	Y	Yi			U		U	Y	Yi	Y	Yi	U	U	Y	Yi	Yi	Y	Yi	Yi	Y	Y	Yi	
CCC 85	TEN	LITTLE NORTH FORK TEN MILE RIVER	U		Y	Y	Y						Y	U	Y	Y	U	U	Y	Y	Y	Y	Y	Y	Y	Y		
CCC 86	TEN	Buckhorn Creek			Y	U	U						U	U		U	U	U	Y	U	U	U		U	Y	Y		
CCC 89	TEN	Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River			Y																						U	
CCC 92	TEN	Bald Hill Creek	U			U							U	Y	U	U	U	U	Y	U	U	U	U	U	Y	Y	Yi	

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 93	TEN	Unnamed trib; Bald Hill Creek																									Y	
CCC 94	TEN	Unnamed trib; Bald Hill Creek																									Y	
CCC 95	TEN	Unnamed trib; North Fork Ten Mile River			Y																							
CCC 96	TEN	Unnamed trib; North Fork Ten Mile River			Y								U															
CCC 98	TEN	Patsy Creek			Y								U												Y	U		
CCC 100	TEN	Unnamed trib; North Fork Ten Mile River			Y																							
CCC 101	TEN	Unnamed trib; North Fork Ten Mile River			Y																							
CCC 103	TEN	Stanley Creek			Y								U															
CCC 104	TEN	MIDDLE FORK TEN MILE RIVER (aka Clark Fork)	Yi		Y			Yi					Y	Yi	Y	Y	U	U	Y	Yi	U	Yi	Yi	Y	Y	Y		
CCC 105	TEN	BEAR HAVEN CREEK	Y			U		Y						Y	Y	Y	U		Y	Yi		Yi	Yi	Yi	Yi	Y		
CCC 106	TEN	South Fork Bear Haven Creek																	Y								U	
CCC 107	TEN	Unnamed trib; Bear Haven Creek											U	Y	Y	Y	U	U	Y	Y	U	Y	Y	Y	Y			
CCC 110	TEN	Little Bear Haven Creek	U			U	U						U	U		U	U	U	Y	U	U	U	U	U	Y	Y		
CCC 112	TEN	Booth Gulch				U										U	U	U	U	U	U	U	U	U	Y	Y	U	
CCC 114	TEN	Unnamed trib; Middle Fork Ten Mile River			Y																							
CCC 123	NOY	NOYO RIVER	Yi	Yi	Y	Y	Y	Y	Yi	Y	Y	Yi	Y	Yi	Yi	Y	Y	Y	Y	Yi	Y	Y	Y	Y	Y	Y	Yi	Y
CCC 124	NOY	Hayshed Gulch																	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 125	NOY	SOUTH FORK NOYO RIVER	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 126	NOY	KASS CREEK	Y			Y							Y	U	Y	Y	U	Y	Y	Y	Y	Y	Y	Y	Y	Y		
CCC 127	NOY	NORTH FORK OF SOUTH FORK NOYO RIVER	Y						Y				Y		Y			Y	Y	Y	Y	Y	Y	Y	Y	Y	Yi	
CCC 128	NOY	Unnamed trib (aka Gonzo Creek); North Fork South Fork Noyo River																					U	Y	U	U	U	
CCC 129	NOY	Brandon Gulch													U				U	U			U	U	U	Y	Y	
CCC 130	NOY	Unnamed trib (aka Shooter Creek); North Fork South Fork Noyo River																						Y	U	Y	Y	

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 131	NOY	Unnamed trib (aka Grover Creek); North Fork South Fork Noyo River																	U				U	Y	Y	Y	U	
CCC 132	NOY	Peterson Gulch																Y	Y	Y			U	Y	Y	Y		
CCC 133	NOY	Bear Gulch													U			Y	Y	Y			Y	Y	Y	Y	Y	
CCC 134	NOY	PARLIN CREEK									Y		Y		U			Y	Y	Y	Y		Y	Y	Y	Y	Y	
CCC 135	NOY	Unnamed trib (aka Rhody Creek); Parlin Creek																Y	U	Y				U	U	U	U	
CCC 136	NOY	Unnamed trib (aka Moe Creek); Parlin Creek																Y	U	U			Y	U	U	Y	Y	
CCC 138	NOY	Unnamed trib (aka Curly Creek); Parlin Creek																					U	Y	U	U		
CCC 139	NOY	Unnamed trib (aka Pipe Gulch); South Fork Noyo River																Y	U	U			U	U	Y		Y	
CCC 140	NOY	Unnamed trib (aka RD 320 Creek); South Fork Noyo River																Y					Y	Y	Y	Y	Y	
CCC 141	NOY	Unnamed trib (aka Culi Creek); South Fork Noyo River																							Y	Y	U	
CCC 142	NOY	Unnamed trib (aka Waldo Gulch); South Fork Noyo River																									Y	
CCC 143	NOY	Unnamed trib (aka MRC # 8 Creek; Trib A); Noyo River																Y	Y				U	U				
CCC 144	NOY	LITTLE NORTH FORK NOYO RIVER					Y								Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y		
CCC 145	NOY	DUFFY GULCH	Y						U							Y	Y	Y	Y	Y	U	U	U	Y	U	U		
CCC 148	NOY	Unnamed trib B; Noyo River																	U				U	Y	Y			
CCC 151	NOY	NORTH FORK NOYO RIVER	Yi						Y							Yi	Y	U	Y	Y		Y	Y	Y	Y	Y		
CCC 152	NOY	MARBLE GULCH	Y																Y			U	U	Y	Y	Y		
CCC 154	NOY	HAYWORTH CREEK	Y													Y	Y	U	Y			Y	Y	Y	Y			
CCC 156	NOY	North Fork Hayworth Creek	Y														U	U	Y			U	U	Y	U			
CCC 160	NOY	MIDDLE FORK OF NORTH FORK NOYO RIVER															Y	U	Y			U	U	Y	Y			
CCC 161	NOY	Dewarren Creek															U	U	U			U	U	U	U	Y		

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 164	NOY	Unnamed trib C; Noyo River																	Y				Y	Y	Y			
CCC 165	NOY	Unnamed trib (aka West Fork); Unnamed trib C; Noyo River																	Y				U	U	U			
CCC 166	NOY	OLDS CREEK								U									U			U	Y	Y	Y	Y		
CCC 169	NOY	REDWOOD CREEK										Y					Y	Y	Y			Y	Y	Y	Y	Y		
CCC 170	NOY	Gulch C (aka Gulch Creek)																								Y		
CCC 171	NOY	McMullen Creek								Y							U	U	U				U	Y	Y	Y		
CCC 173	NOY	Burbeck Creek															U	U	U				U	U	Y	U		
CCC 193	BIG	BIG RIVER	Yi	Yi		Yi		Yi	Yi	Yi	Yi					Yi	Yi	Yi	Y	Yi	Yi	Yi	Y	Y	Y	Y	Yi	
CCC 194	BIG	Railroad Gulch																Y	Y	Y						Y	Y	
CCC 195	BIG	LITTLE NORTH FORK BIG RIVER				Yi		Y	Yi	Yi						Y	Y	Y	Y	Y	Y	Y	U	Y	Y	Y	Yi	
CCC 196	BIG	Rocky Gulch																	U	Y								
CCC 198	BIG	Thompson Gulch																	Y	Y						Y	Y	
CCC 199	BIG	BERRY GULCH				Y			Y	Y								Y	Y	Y						Y	Y	
CCC 200	BIG	Unnamed trib (aka North Fork Berry Gulch); Berry Gulch																U	U	Y							Y	
CCC 201	BIG	EAST BRANCH LITTLE NORTH FORK BIG RIVER							Y	U						Y			Y	Y					Y	Y	Y	
CCC 202	BIG	TWO LOG CREEK				Y	U									Y	U	Y	Y	Y	Y	Y	Y	Y	Y	Y		
CCC 203	BIG	Unnamed trib (aka Beaver Pond Creek); Two Log Creek																U	U				U	U	Y			
CCC 204	BIG	TRAMWAY GULCH															U	U	U				U	U	Y	U		
CCC 206	BIG	Hatch Gulch Creek									Y																	
CCC 207	BIG	NORTH FORK BIG RIVER	Yi	Yi		Y	U		U							Yi	U	Y	Y	Y			Yi	Y	Y	Y	Yi	
CCC 209	BIG	EAST BRANCH NORTH FORK BIG RIVER														Y	U	U	Y		U		Y	Y	Y	U		
CCC 211	BIG	Unnamed trib (aka Bull Pen Creek; aka Bull Team Gulch); East Branch North Fork Big River																	Y				U	Y	Y	U		
CCC 214	BIG	CHAMBERLAIN CREEK	Y	Yi		Y												Y	Y	Y			U		Y	Y	Y	
CCC 215	BIG	Water Gulch		Y		U												Y	Y	Y						Y	U	

Table 3. (Continued)

StreamID	ъ .		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
[v2006]	Basin	Stream name	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	Щ	
CCC 217	BIG	Unnamed trib (aka West Fork Chamberlain Creek); Chamberlain Creek				U												U	Y	Y					Y	Y	Y	
CCC 218	BIG	Gulch Sixteen																U	Y	Y						Y	Y	
CCC 219	BIG	ARVOLA GULCH	Y			U												U	Y	Y					Y	Y	Y	
CCC 221	BIG	JAMES CREEK	U			U										U		U	Y	U					Y	Y	Y	
CCC 222	BIG	NORTH FORK JAMES CREEK																U	Y	U						U	U	
CCC 223	BIG	SOUTH FORK BIG RIVER				U				Yi	Yi		U			Yi	U	Yi	Y				U	Y	Y	Y		
CCC 225	BIG	RAMON CREEK															U	Y	Y				U	U	Y	Yi		
CCC 226	BIG	Unnamed trib (aka North Fork Ramon Creek); Ramon Creek															U	Y	U				U	U	Y	Y		
CCC 231	BIG	DAUGHERTY CREEK									Y		U			Yi	U	Y	Y				U	Y	Y	Y		
CCC 232	BIG	Soda Creek									Y		U			Y	U	U	U				U	U	U			
CCC 233	BIG	Gates Creek								U	Y		U	U	U	U	U	U	Y				U	U	Y			
CCC 234	BIG	JOHNSON CREEK									Y						U	U	U				U	U	U	U		
CCC 236	BIG	Snuffins Creek															U	U	U				U	U	Y		U	
CCC 237	BIG	Johnson Creek								Y							U	U	Y				U	U	U			
CCC 238	BIG	Dark Gulch																							Y			
CCC 240	BIG	Unnamed trib (aka Pruitt Creek); South Fork Big River																							Y	U		
CCC 241	BIG	Unnamed trib (aka Unnamed trib #2); South Fork Big River																							Y			
CCC 242	BIG	Russell Brook															U	U	U				U	U	Y	U	Y	
CCC 244	BIG	Martin Creek															U	U	U				U	U	Y		Y	
CCC 246	BIG	Unnamed trib; Martin Creek																							Y		Y	
CCC 248	BIG	Valentine Creek																							Y		Y	
CCC 249	BIG	Rice Creek																							Y		Y	
CCC 289	NAV	NAVARRO RIVER				Yi	Yi	U				Yi	Yi				Y	Y	Y	Yi	Yi	Y	Yi	Y	Yi	Yi	Yi	Yi
CCC 290	NAV	Marsh Gulch															U	U	Y				Y	Y	Y	Y		
CCC 291	NAV	Murray Gulch															U	Y	Y				Y	Y	Y	U		
CCC 293	NAV	Flume Gulch										Y					U	U	U			Y	Y	Y	Y	Y		

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 297	NAV	NORTH FORK NAVARRO				Yi	Yi	U				Y	Y				Y	Y	Y	Y		Yi	Y	Y	Yi	Y	Yi	Yi
CCC 298	NAV	Dead Horse Gulch											Y				U	Y	Y				Y	U	U			
CCC 301	NAV	FLYNN CREEK				Y	Y					Y	Y				U	Y	Y	Y		Y	Y	Y	Y	Y		Y
CCC 304	NAV	Camp 16 Gulch															U	U	Y				Y	Y	Y	Y		
CCC 305	NAV	Tank 4 Gulch															U	Y	Y				U	U	U	Y		
CCC 306	NAV	NORTH BRANCH NORTH FORK NAVARRO RIVER					Yi					Y	Y				Y	Y	Y			Yi	Y	Y	Y	Y	Yi	
CCC 308	NAV	Cook Creek															U	Y	Y				U	U	Y	Y		
CCC 310	NAV	JOHN SMITH CREEK					Y					Y	U				Y	Y	Y			Yi	Y	Y	Y	Y		
CCC 311	NAV	Gulch 15 (aka Gulch Fifteen)																	U			Y	Y	Y	Y	U		
CCC 312	NAV	LITTLE NORTH FORK NAVARRO RIVER					U					Yi					U	U	Y				Y	Y	Y	Y	Yi	
CCC 313	NAV	Big Gulch																U	U				U	U	Y	U	U	
CCC 314	NAV	Redwood Creek																U	U				U	U	Y	U	U	
CCC 315	NAV	Bottom Creek										Y	U				U	U	U				U	Yi	Y	Y	Y	
CCC 316	NAV	Sawyer Creek															U	U	U				U	Y	Y	Y	U	
CCC 317	NAV	Spooner Creek															U	U	U				U	U	Y			
CCC 318	NAV	SOUTH BRANCH NORTH FORK NAVARRO RIVER										Y	Y	U			Y	U	Y				Y	Y	Y	U		
CCC 320	NAV	Bear Creek															U	U	U				U	U	Y	U	U	
CCC 321	NAV	BRIDGE CREEK																	U				U	Y	Y	U	U	
CCC 326	NAV	Low Gap Creek															U	U	U				U	Y	Y		U	
CCC 331	NAV	Unnamed trib (aka Blackrock Creek); Navarro River																U	Y				U	U	U			
CCC 333	NAV	MILL CREEK																	U	U	Yi			U		U	Y	Y
CCC 334	NAV	Unnamed trib (aka Little Mill Creek); Mill Creek																			Y						U	
CCC 338	NAV	INDIAN CREEK										Y								Y			U	U		U		
CCC 341	NAV	NORTH FORK INDIAN CREEK	**															U	U				U	U	U	U		
CCC 346	NAV	GUT CREEK	**																	U				U		U		
CCC 347	NAV	Anderson Creek										U											Y	U		U	U	
CCC 355	NAV	RANCHERIA CREEK										Yi					U		Yi				U	U		U	Yi	

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
[V2006]	Dasin	Stream name																										
CCC 356	NAV	HAM CANYON	**																U					U		U		
CCC 357	NAV	Unnamed trib (aka North Fork Ham Canyon Creek); Ham Canyon	**																									
CCC 358	NAV	Dago Creek										Y							U				U	U				
CCC 361	NAV	HORSE CREEK	**																U					U		U		
CCC 364	NAV	MINNIE CREEK																	Y							U	Y	
CCC 366	NAV	CAMP CREEK	**																U				U	U	U	U	U	
CCC 367	NAV	GERMAN CREEK	**																U							U	U	
CCC 457	GUA	GUALALA RIVER					U	U	U		Yi							Yi	Yi	Yi	Yi	U	U	U	Yi		Yi	
CCC 458	GUA	NORTH FORK GUALALA RIVER							U		Yi							Yi	Yi	Yi	Yi	U	U	U	Yi	U	Yi	
CCC 459	GUA	Little North Fork Gualala River				U			U		Y	U	U	U	U	U		Y	Y	Y	Y	U	U	U	Y	U	U	
CCC 461	GUA	DOTY CREEK							U											Y				U	Y	U		
CCC 462	GUA	Robinson Creek (aka Lower Robinson Creek)				U			U									U		U	Y	U	U	U	U	U	U	
CCC 463	GUA	McGann Gulch																U							Y	U	U	
CCC 464	GUA	Dry Creek							U								U	U		U	Y	U	U	U	Y	U	Y	
CCC 468	GUA	SOUTH FORK GUALALA RIVER	**											U					U	U	U	U	U	U	U	U	U	
CCC 492	GUA	MARSHALL CREEK	**																U					U		U		
CCC 495	SON	FORT ROSS CREEK	**																U					U		U		
CCC 496	SON	RUSSIAN GULCH																	Y					U		Y		
CCC 497	SON	EAST BRANCH RUSSIAN GULCH	**																					U		U		
CCC 498	SON	West Branch Russian Gulch	**																									
CCC 499	SON	MIDDLE BRANCH RUSSIAN GULCH																	Y					U		U		
CCC 695	SON	SCOTTY CREEK	**																U					U				
CCC 696	SON	SALMON CREEK			Y													U						U		U	U	
CCC 697	SON	FINLEY CREEK	**																U					U		U		
CCC 699	SON	FAY CREEK	**															U						U		U		
CCC 700	SON	TANNERY CREEK	**						U										U					U	U	U		

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 500	RUS	RUSSIAN RIVER		Y	Yi	Y	Yi	Yi	U	Y	Y	Yi	Y	Y	Y	Yi	Yi	Yi	Yi	Y	Yi							
CCC 502	RUS	WILLOW CREEK									Y		Y	Y	U	U	U	Y	U		Y		U	U	U	U		
CCC 505	RUS	SHEEPHOUSE CREEK																	Y		Y		U	U		U		
CCC 510	RUS	FREEZEOUT CREEK															U	Y	U				U	U	U	U		
CCC 512	RUS	AUSTIN CREEK (aka BIG AUSTIN CREEK)														U		Y	Yi					U	Yi	U	U	
CCC 515	RUS	EAST AUSTIN CREEK																	U					U	Y	U		
CCC 517	RUS	GILLIAM CREEK	**																U					U	U	U		
CCC 532	RUS	WARD CREEK																	Y					U	U	U		
CCC 537	RUS	DUTCH BILL CREEK																	Y	U				U	Y	U	U	
CCC 551	RUS	Green Valley Creek												U		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 557	RUS	Purrington Creek													U		Y							U		U	U	
CCC 559	RUS	Unnamed trib (aka Harrison Creek); Green Valley Creek															U	Y										
CCC 561	RUS	MARK WEST CREEK												U	U	Y	U	U	U	U	U	U	U	Y	U	U		
CCC 562	RUS	Santa Rosa Creek												U	U	Y	U	U	U	U	U	U	U	U	U			
CCC 573	RUS	Unnamed trib (aka Griffin Creek; aka Bishops' Ranch Creek; aka Turtle Creek); Russian River																Y								U	U	
CCC 574	RUS	DRY CREEK		U	Y	Y	Y	Y	U	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	U	U	U	Y	
CCC 575	RUS	MILL CREEK																Y	U					U	U	U	U	
CCC 576	RUS	Felta Creek																Y	U					U	U	U	U	
CCC 584	RUS	Grape Creek																			Yi				U	U	U	
CCC 585	RUS	Wine Creek																			Y			U	U	U		
CCC 597	RUS	Maacama Creek														Y	Y	Y	U	U	U	U	U	Yi	U	U	U	
CCC 601	RUS	Redwood Creek														Y	Y	Y	U	U	U	U	U	Y	U	U	U	
CCC 674	RUS	EAST FORK RUSSIAN RIVER				U		U							U	Y	Y	U						U				
CCC 680	RUS	FORSYTHE CREEK	**																	U		U		U	U	U		
CCC 708	MAR	WALKER CREEK		Y															U		Yi			U		U	Y	
CCC 709	MAR	SALMON CREEK																	U					U			Y	
CCC 710	MAR	ARROYO SAUSAL																			Y						U	

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 711	MAR	LAGUNITAS CREEK	Y		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Yi	Y	Yi
CCC 714	MAR	OLEMA CREEK	Y		U	Y	Y	Y	Y				Y					Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 715	MAR	Unnamed trib; Olema Creek																			Y	Y	Y	Y	Y			
CCC 716	MAR	Unnamed trib (aka John West Fork; aka Blue Line Creek); Olema Creek																	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 717	MAR	Unnamed trib; Olema Creek																	Y									
9999	MAR	Unnamed trib (aka Quarry Gulch); Olema Creek																				Y	Y	Y	Y	Y	Y	
9999	MAR	Unnamed trib (aka Giacomini Creek); Olema Creek																	U		Y	Y	Y	U				
9999	MAR	Unnamed trib (headwaters tributary); Olema Creek																		Y	U	U						
9999	MAR	Unnamed trib (aka Randall Creek); Olema Creek																			Y	U						
9999	MAR	Unnamed trib (aka Horse Camp Creek); Olema Creek																	Y		U		Y	Y	Y	Y		
CCC 718	MAR	NICASIO CREEK																	Y					U				
CCC 719	MAR	Halleck Creek	**																									
CCC 720	MAR	Unnamed trib (aka Cheda Creek); Lagunitas Creek																			Y	U	Y	Y	Y	Y	Y	
CCC 721	MAR	DEVILS GULCH	Y		Y	Y	Y	U	Y		Y	U	Y			Y	Y	Y	Y	Y	Y	Y	Y	Y	Y		Y	
CCC 722	MAR	SAN GERONIMO CREEK	Y		Y	Y	Y	Y	Y		Y	Y	U		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y		Y	Yi
CCC 723	MAR	Unnamed trib; San Geronimo Creek																				Y	U	Y	Y			
9999	MAR	Unnamed trib (aka Larsen Creek); San Geronimo Creek																							Y		Y	Y
9999	MAR	Unnamed trib (aka Arroyo Road Creek); Unnamed trib; San Geronimo																		Y	Y		Y	Y	Y		Y	Y
9999	MAR	Unnamed trib (aka Woodacre Creek); Unnamed trib; San Geronimo																						U	Y		Yi	Y

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
9999	MAR	Unnamed trib (aka East Fork Woodacre Creek); Unnamed trib (aka Woodacre Creek); San Geronimo Creek																						U	Y		Y	Y
9999	MAR	Unnamed trib (aka Montezuma Creek); San Geronimo Creek																				U	U		Y			Y
9999	MAR	Unnamed trib (aka West Fork Woodacre Creek); Unnamed trib (aka Woodacre Creek); San Geronimo Creek																									Y	Y
9999	MAR	Unnamed trib (aka North Fork San Geronimo); San Geronimo Creek																										Y
CCC 726	MAR	PINE GULCH CREEK																U		U	U	U	U	Y	Y	Y	Y	
CCC 727	MAR	McCurdy Creek																							Y			
CCC 729	MAR	Unnamed trib (aka Easkoot Creek); Bolinas Lagoon																			U	U	U	U	Y		U	
9999	MAR	Unnamed trib (aka Cronin Gulch)																								Y		
CCC 730	MAR	REDWOOD CREEK				Y				Y	Y				Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
CCC 731	MAR	Kent Creek (aka Kent Canyon Creek)																			Y	Y			Y			
CCC 732	MAR	Fern Creek									Y							Y		U	Y	U	U	U	Y			
CCC 733	SF	Arroyo Corte Madera Del Presidio		Y	Y												U											
CCC 734	SF	OLD MILL CREEK	**														U	U		U							U	
CCC 736	SF	CORTE MADERA CREEK							Y							U		U		U		U					U	
CCC 756	SF	Napa River			U	Y																			Ì			
CCC 765	SF	ALAMEDA CREEK	**												U	U	U		U									
CCC 770	SF	San Mateo Creek	**																									
CCC 772	sSF	Tunitas Creek	**																									
CCC 773	sSF	SAN GREGORIO CREEK						U	U									U	Y	U							U	Y
CCC 776	sSF	PESCADERO CREEK					Y	U								Y	Y	Y		U	U	Yi	U		Y	U	Y	Y
CCC 778	sSF	Peters Creek																U		U	U	Y	U	U			U	U
CCC 783	sSF	GAZOS CREEK													U	Y	Y	Y	Y	U	Y	Y	U	U	Y	U	Y	Y

Table 3. (Continued)

StreamID [v2006]	Basin	Stream name	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CCC 785	GE.	WADDELL CREEK	I	ı	I	ı	ı	Y	I	ı	Y	ı	I	ı	Y	Y	l v	. v	Y	Y	Y	Y	U	Y	Y	Y	Y	Y
	sSF							ĭ									Y	Y										
CCC 786	sSF	East Waddell Creek									U				U	Y	U	U	Y	U	U	Y	U	U	Y	U	U	U
CCC 787	sSF	West Waddell Creek									Y				Y	Y	U	Y	Y	U	Y	Y	U	Y	Y	U	Y	Y
CCC 788	sSF	Henry Creek													Y	Y	U	U	Y	U					U		Y	
CCC 789	sSF	SCOTT CREEK			Y		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
CCC 790	sSF	Unnamed trib (aka Queseria Creek); Scott Creek																					Y					
CCC 791	sSF	Little Creek																		U					Y			
CCC 792	sSF	BIG CREEK					Y				Y		Y		U	Y	U	Y	Y	U	U	Y	U	U	Y	Y	Y	
CCC 793	sSF	Mill Creek									Y				U	Y	U	Y	Y	Y	U	Y	Y	U	Y	Y	Y	
CCC 794	sSF	Unnamed trib (aka Davenport Creek; aka Ferrari Creek); Pacific Ocean	Y	Y	Y	Y	Y	Y	Y	Y	Y																	
CCC 795	sSF	SAN VICENTE CREEK		Y															Y	U	U	Y	U			Y	Y	Y
CCC 796	sSF	Mill Creek		U															U									Y
CCC 800	sSF	Laguna Creek		U																							Y	Y
CCC 804	sSF	SAN LORENZO RIVER		Yi	Y	Y	U	Y	U	Y	Y	Y	Y	Y	Y	Y	U	Y	Yi	Yi	Yi	U	U	U	U	U	U	Y
CCC 805	sSF	Carbonera Creek		U															Yi	Yi	Yi	U	U	U	U			
CCC 806	sSF	Branciforte Creek																	Yi	Yi	Yi	U	U	U	U			
CCC 807	sSF	Unnamed trib (aka Redwood Creek), Branciforte Creek																	Y	Y	Y							
CCC 809	sSF	Zayante Creek		Yi											U		U	U	U	U	U	U	U	U	U			
CCC 810	sSF	Bean Creek		Y													U	U	U	U	U	U	U	U	U			
CCC 812	sSF	Fall Creek		Y									Y				U	U	U	U	U	U	U	U	U		U	
CCC 814	sSF	Boulder Creek		U									Y				U	U	U	U	U	U	U	U	U			
CCC 819	sSF	SOQUEL CREEK		U												U	U	U	U	U	U	U	U	U	U	Y	U	Y
CCC 826	sSF	APTOS CREEK		U															Y	U	U	U	U	U	Y	U	U	Y
CCC 830	sSF	Pajaro River	**	U																								
CCC 848	sSF	Alder Creek	**																									

times. The database has not been edited for data entry errors. However, the author examined the database for errors and footnoted records that require further review/research to resolve questions such as: i) sampling date is not close to calculated brood year, ii) sampling method and life stage reported require reconciliation (e.g., sampling targets adults but young-of-the-year are recorded), and iii) Doc H878, another brood year table produced from an unfamiliar document review protocol, was copied into the database (Appendix B).

Field Surveys

Field surveys conducted by PSMFC contract crews are captured in the database under the following documents: H876 (Hopland 2003 survey year); H877 (Hopland 2004 survey year); and H898 (Aptos 2003 through 2005 survey years) (Tables 2 and 4; Appendix B). Surveyors observed coho salmon (*O. kisutch*), Chinook salmon (*O. tshawytscha*), rainbow trout/steelhead (*O. mykiss*), unidentified trout or salmon (Salmonidae), threespine stickleback (*Gasterosteous aculeatus*), unidentified stickleback (Gasterosteidae), unidentified sculpin (Cottidae), unidentified sucker (Catostomidae), Sacramento pikeminnow (*Ptychocheilus grandis*), California roach (*Lavinia symmetricus*), green sunfish (*Lepomis cyanellus*), largemouth bass (*Micropterus salmoides*), smallmouth bass (*Micropterus dolomieu*), unidentified sunfish (Centrarchidae), Pacific Giant salamander (*Dicamptodon tenebrosus*), unidentified amphibian (newt and salamander), bullfrog (*Rana catesbeiana*), and pond turtle (Emydidae) (Table 4).

In 2003, PSMFC crews surveyed a total of 173 streams (Tables 2 and 4; Appendix B). The Hopland crew surveyed 96 of the 170 (57%) Brown and Moyle streams located in their survey area. They surveyed 63 other streams for a season total of 159 streams surveyed. The Aptos crew surveyed 9 of 14 (64%) of their Brown and Moyle streams and 5 other streams for a season total of 14 streams surveyed. Coho salmon were observed in 56 of the 173 streams surveyed.

In 2004, PSMFC crews surveyed a total of 109 streams (Tables 2 and 4; Appendix B). The Hopland crew surveyed 24 of the 170 (14%) Brown and Moyle streams located in their survey area. They surveyed 62 other streams for a season total of 86 streams surveyed. The Aptos crew surveyed 10 of 14 (71%) of their Brown and Moyle streams and 13 other streams for a season total of 23 streams surveyed. Coho salmon were observed in 37 of the 109 streams surveyed.

In 2005, only the Aptos crew conducted field surveys (Tables 2 and 4; Appendix B). They surveyed 7 of 14 (50%) of their Brown and Moyle streams and 6 other streams for a season total of 13 streams surveyed. Coho salmon were observed in 7 streams.

Revised Historic Coho Salmon Stream List

Documents were examined for 843 streams (Table 1; Appendix B). Coho salmon presence could be attributed to 337 streams. Brown and Moyle (Doc 2289) originally identified 184 historic coho salmon streams in the study area (excluding Sacramento-San Joaquin River basin) (Table 1): based on our work, 41 of the original stream list were removed (22%) (Table 5). One hundred ninety-four streams were added to the historic coho salmon stream list.

Table 4. Relative species composition for California coastal watersheds south of Punta Gorda streams sampled by PSMFC contract crews, 2003 through 2005. Brown and Moyle (Doc 2289) streams are capitalized. COHO = coho salmon (*Oncorhynchus kisutch*); CHIN = chinook salmon (*O. tshawytscha*); RT/STHD = rainbow trout/steelhead (*O. mykiss*); SAL = unidentified trout or salmon (Salmonidae); STB-3 = threespine stickleback (*Gasterosteus aculeatus*); STB = unidentified stickleback (Gasterosteidae); SCP-0 = unidentified sculpin (Cottidae); SKR-0 = unidentified sucker (Catostomidae): SPM = Sacramento pikeminnow (*Ptychocheilus grandis*); RCH = California roach (*Lavinia symmetricus*); GSF = green sunfish (*Lepomis cyanellus*); LMB = largemouth bass (*Micropterus salmoides*); SMB = smallmouth bass (*Micropterus dolomieu*); CEN = unidentified sunfish (Centrarchidae); PGS = Pacific Giant salamander (*Dicamptodon tenebrosus*); NWT-0 = unidentified amphibian (newt); SLM-0 = unidentified amphibian (salamander); FRG-B = bullfrog (*Rana catesbeiana*); PT = pond turtle (Emydidae). Preliminary and subject to revision.

Stream ID	Stream name	Year	No. surveys	СОНО	BY (yoy) present	BY (y+) present	CHIN	RT/STHD	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	LMB	SMB	CEN	PGS	NWT-0	SLM-0	FRG-B	PT
110	Stream name	Teur	surveys					<u> </u>	<i>∞</i>	<u> </u>	124			<u> </u>		_Ц		<u> </u>	Щ					
CCC 14	WHALE GULCH	2003	1					X				X												
CCC 16	JACKASS CREEK (AKA WOLF CREEK)	2003	3					X		X		X										X		
CCC 17	North Fork Jackass Creek	2003	1					X				X												
CCC 23	USAL CREEK (aka North Fork Usal Creek)	2003	3					X		X		X												
CCC 26	South Fork Usal Creek	2003	3	X	2002			X		X		X												
CCC 33	COTTANEVA CREEK	2003	2	X	2002			X		X														
CCC 40	NORTH FORK COTTANEVA CREEK	2003	2	X	2002			X																
CCC 41	Dunn Creek	2003	1	X	2002			X												X		X		
CCC 41	Dunn Creek	2004	3 a/																					
CCC 43	Middle Fork Cottaneva Creek	2003	1					X																
CCC 46	HARDY CREEK	2003	1					X		X		X												
CCC 52	JUAN CREEK	2003	3					X		X		X												
CCC 53	LITTLE JUAN CREEK	2003	3					X																
CCC 56	HOWARD CREEK	2003	1	X	2002			X																
CCC 58	DEHAVEN CREEK	2003	3					X		X		X								X				
CCC 60	Rider Gulch	2004	2 a/																					
CCC 68	Seaside Creek	2003	1																					
CCC 68	Seaside Creek	2004	2 a/																					
CCC 69	Frazer Creek	2003	3																	X				
CCC 69	Frazer Creek	2004	2 a/																					
CCC 72	SMITH CREEK	2004	1 ^{a/}																					

Table 4. (Continued)

Stream			No.	СОНО	BY (yoy) present	BY (y+) present	CHIN	RT/STHD	L	STB-3	STB-0	SCP-0	SKR-0	Σ	H	Ħ	IB	В	z	S	NWT-0	SLM-0	FRG-B	
ID	Stream name	Year	surveys	CO			CH	RT	SAL	ST	ST	SC	SK	SPM	RCH	GSF	LMB	SMB	CEN	PGS	ź	$S\Gamma$	FR	PT
CCC 80	Gulch Eleven	2004	3 a/																					
CCC 128	Unnamed trib (aka Gonzo Creek); North Fork South Fork Noyo River	2004	3 ^{a/}																					
CCC 129	Brandon Gulch	2004	1 b/	X	2003																			
CCC 130	Unnamed trib (aka Shooter Creek); North Fork South Fork Noyo River	2004	1 ^{b/}	X	2003																			
CCC 131	Unnamed trib (aka Grover Creek); North Fork South Fork Noyo River	2004	3 ^{a/}																					
CCC 133	Bear Gulch	2004	1 ^{b/}	X	2003																			
CCC 135	Unnamed trib (aka Rhody Creek); Parlin Creek	2004	3 ^{a/}																					
CCC 136	Unnamed trib (aka Moe Creek); Parlin Creek	2004	1 ^{b/}	X	2003																			
CCC 137	Unnamed trib (aka Larry Creek); Parlin Creek	2004	2 a/																					
CCC 139	Unnamed trib (aka Pipe Gulch); South Fork Noyo River	2004	1 ^{b/}	X	2003																			
CCC 140	Unnamed trib (aka RD 320 Creek); South Fork Noyo River	2004	2 ^{b/}	X	2003																			
CCC 141	Unnamed trib (aka Culi Creek); South Fork Noyo River	2004	1 ^{a/}																					
CCC 142	Unnamed trib (aka Waldo Gulch); South Fork Noyo River	2004	1 ^{b/}	X	2003																			
CCC 152	MARBLE GULCH	2003	1	X	2002			X												X				
CCC 161	Dewarren Creek	2003	1	X	2002			X																
CCC 170	Gulch C (aka Gulch Creek)	2003	1	X	2002			X															X	
CCC 171	McMullen Creek	2003	1	X	2002			X	X													X	X	
CCC 173	Burbeck Creek	2003	3	X		2001		X												X			X	
CCC 175	Covington Gulch	2003	1					X	X													X		

Table 4. (Continued)

				Q	BY (yoy) present	BY (y+) present	7	RT/STHD		Ė	0-	0	0-								0-1	0-	-B	
Stream ID	Stream name	Year	No. surveys	СОНО	M	m	CHIN	RT/S	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	LMB	SMB	CEN	PGS	0-LMN	SLM-0	FRG-B	PT
CCC 175	Covington Gulch	2004	1 ^{b/}	X	2003																			
CCC 176	Unnamed trib (aka Walton	2003	1																	X				
CCC 176	Gulch); Hare Creek Unnamed trib (aka Walton	2004	3 a/																					
CCC 170	Gulch); Hare Creek	2004	3																					
CCC 177	SOUTH FORK HARE	2003	1	X	2002			X	X	X												X		
666.177	CREEK	2004	1 ^{b/}	37	2002																			
CCC 177	SOUTH FORK HARE CREEK	2004	1	X	2003																			
CCC 178	BUNKER GULCH	2003	1	X	2002			X																
CCC 178	BUNKER GULCH	2004	1 b/	X	2003																			
CCC 181	Mitchell Creek	2004	2 a/																					
CCC 182	JUG HANDLE CREEK	2003	2					X		X														
CCC 182	JUG HANDLE CREEK	2004	3 a/																					
CCC 183	CASPAR CREEK (aka NORTH FORK CASPAR CREEK)	2003	1	X	2002			X		X		X												
CCC 184	Blue Gum Creek	2003	1					X														X		
CCC 184	Blue Gum Creek	2004	1 ^{b/}	X	2003																			
CCC 187	Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek	2004	1 ^{b/}	X	2003																			
CCC 188	DOYLE CREEK	2003	1	X	2002			X																
CCC 193	BIG RIVER	2003	1	X	2002	2001	X	X		X		X												
CCC 194	Railroad Gulch	2003	1	X	2002			X														X		
CCC 194	Railroad Gulch	2004	1 ^{b/}	X	2003																			
CCC 195	LITTLE NORTH FORK BIG RIVER	2003	1	X	2002			X		X														
CCC 198	Thompson Gulch	2003	1	X	2002			X														X	X	
CCC 198	Thompson Gulch	2004	1 ^{b/}	X	2003																			
CCC 199	BERRY GULCH	2003	1	X	2002			X		X		X												
CCC 199	BERRY GULCH	2004	1 b/	X	2003																			
CCC 200	Unnamed trib (aka North Fork Berry Gulch); Berry Gulch	2004	1 ^{b/}	X	2003																			

Table 4. (Continued)

Stream ID	Stream name	Vaar	No.	ОНО	BY (yoy) present	BY (y+) present	CHIN	RT/STHD	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	CMB	SMB	CEN	PGS	0-LMN	SLM-0	FRG-B	T
ID	Stream name	Year	surveys	Ö			Ö		S	S	S	S	S	S	~			S	O	P	Z	S	Щ	Д
CCC 201	EAST BRANCH LITTLE NORTH FORK BIG RIVER	2004	1 ^{b/}	X	2003	2002																		
CCC 205	Unnamed trib; Tramway Gulch	2004	1 a/																					
CCC 207	NORTH FORK BIG RIVER	2003	1	X	2002			X																
CCC 214	CHAMBERLAIN CREEK	2003	1	X	2002			X				X												
CCC 214	CHAMBERLAIN CREEK	2004	1 ^{b/}	X	2003																			
CCC 215	Water Gulch	2003	1	X	2002																			
CCC 215	Water Gulch	2004	3 a/																					
CCC 216	Park Gulch	2003	1					X	X			X										X		
CCC 216	Park Gulch	2004	2 a/																					
CCC 217	Unnamed trib (aka West Fork Chamberlain Creek); Chamberlain Creek	2003	1	X	2002	2001		X		X		X												
CCC 217	Unnamed trib (aka West Fork Chamberlain Creek); Chamberlain Creek	2004	1 ^{b/}	X	2003																			
CCC 218	Gulch Sixteen	2003	1	X	2002			X																
CCC 218	Gulch Sixteen	2004	1 ^{b/}	X	2003																			
CCC 219	ARVOLA GULCH	2003	1	X	2002			X	X													X	X	
CCC 219	ARVOLA GULCH	2004	1 ^{b/}	X	2003																			
CCC 221	JAMES CREEK	2003	3	X	2002			X																
CCC 221	JAMES CREEK	2004	1 ^{b/}	X	2003																			
CCC 222	NORTH FORK JAMES CREEK	2003	2					X				X												
CCC 222	NORTH FORK JAMES CREEK	2004	3 a/																					
CCC 223	SOUTH FORK BIG RIVER	2003	1	X	2002	2001		X		X														
CCC 231	DAUGHERTY CREEK	2003	1	X	2002			X																
CCC 234	JOHNSON CREEK	2003	1					X												X				
CCC 240	Unnamed trib (aka Pruitt Creek); South Fork Big River	2003	2					X												X			X	
CCC 244	Martin Creek	2004	1 ^{b/}	X	2003																			
CCC 246	Unnamed trib; Martin Creek	2004	1 ^{b/}	X	2003																			
CCC 248	Valentine Creek	2004	1 ^{b/}	X	2003																			

Table 4. (Continued)

				0	BY (yoy) present	BY (y+) present							0								0-	0	В	
Stream ID	Stream name	Year	No. surveys	СОНО	BY	BY	CHIN	RT/STHD	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	LMB	SMB	CEN	PGS	NWT-0	SLM-0	FRG-B	PT
			1./																					
CCC 249	Rice Creek	2004	1 ^{b/}	X	2003																			
CCC 256	BUCKHORN CREEK	2003	2					X		X		X												
CCC 257	Unnamed trib; Buckhorn Creek	2004	1 a/																					
CCC 259	ALBION RIVER	2003	1	X	2002			X		X													X	
CCC 260	Deadman Gulch	2003	1					X																
CCC 262	Unnamed trib (aka Pleasant Valley Creek); Railroad Gulch	2003	1	X	2002			X												X				
CCC 265	Unnamed trib (aka Slaughterhouse Gulch); Albion River	2003	1	X	2002			X																
CCC 265	Unnamed trib (aka Slaughterhouse Gulch); Albion River	2004	1 ^{b/}	X	2003																			
CCC 266	Duck Pond Gulch	2003	1	X	2002			X												_				
CCC 276	RAILROAD GULCH	2003	1	X	2002			X				X												
CCC 281	MARSH CREEK	2003	1	X	2002					X		X												
CCC 281	MARSH CREEK	2004	1 b/	X	2003																			
CCC 282	BIG SALMON CREEK	2003	1	X	2002			X		X		X												
CCC 283	LITTLE SALMON CREEK	2003	1	X	2002			X		X		X												
CCC 289	NAVARRO RIVER	2003	1					X		X			X		X		X							
CCC 290	Marsh Gulch	2003	1	X	2002			X																
CCC 291	Murray Gulch	2003	1					X																
CCC 293	Flume Gulch	2003	1	X	2002			X				X												
CCC 297	NORTH FORK NAVARRO RIVER	2003	1	X	2002			X		X					X									
CCC 301	FLYNN CREEK	2003	1	X	2002			X		X		X			X					_				
CCC 304	Camp 16 Gulch	2003	1	X	2002			X				X												
CCC 305	Tank 4 Gulch	2003	1	X	2002							X												
CCC 306	NORTH BRANCH NORTH FORK NAVARRO RIVER	2003	1	X	2002			X		X					X									
CCC 308	Cook Creek	2003	1	X	2002			X		X		X			X									
CCC 309	Dutch Henry Creek	2003	1																					
CCC 310	JOHN SMITH CREEK	2003	1	X	2002			X		X														

Table 4. (Continued)

Stream ID	Stream name	Year	No. surveys	СОНО	BY (yoy) present	BY (y+) present	CHIN	RT/STHD	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	LMB	SMB	CEN	PGS	NWT-0	SLM-0	FRG-B	PT
CCC 311	Gulch 15 (aka Gulch Fifteen)	2003	1																					
CCC 312	LITTLE NORTH FORK NAVARRO RIVER	2003	1	X	2002	2001		X		X					X								X	
CCC 313	Big Gulch	2003	1																					
CCC 314	Redwood Creek	2003	2																					
CCC 315	Bottom Creek	2003	1	X	2002			X				X												
CCC 316	Sawyer Creek	2003	1	X	2002			X		X					X									
CCC 318	SOUTH BRANCH NORTH FORK NAVARRO RIVER	2003	1					X		X					X									
CCC 320	Bear Creek	2003	1					X												X				
CCC 321	BRIDGE CREEK	2003	2					X				X								X			X	
CCC 333	MILL CREEK	2003	3					X		X		X			X									
CCC 334	Unnamed trib (aka Little Mill Creek); Mill Creek	2004	2 ^{a/}																					
CCC 338	INDIAN CREEK	2003	3					X		X		X			X									
CCC 339	West Branch Indian Creek	2004	3 a/																					
CCC 341	NORTH FORK INDIAN CREEK	2003	2					X							X								X	
CCC 345	UNNAMED TRIB (aka DICK CREEK); INDIAN CREEK	2004	1 ^{a/}																					
CCC 346	GUT CREEK	2003	1					X				X			X									
CCC 347	Anderson Creek	2003	2					X		X					X								X	
CCC 347	Anderson Creek	2004	2 a/																					
CCC 355	RANCHERIA CREEK	2003	3					X		X					X								X	
CCC 356	HAM CANYON	2003	1					X																
CCC 361	HORSE CREEK	2003	3					X							X								X	
CCC 364	MINNIE CREEK	2003	3					X				X			X									
CCC 364	MINNIE CREEK	2004	3 ^{b/}	X	2003																			
CCC 366	CAMP CREEK	2003	3					X		X					X					X			X	
CCC 366	CAMP CREEK	2004	3 a/																					
CCC 367	GERMAN CREEK	2003	2					X															X	
CCC 367	GERMAN CREEK	2004	3 a/																					

Table 4. (Continued)

Stream ID	Stream name	Year	No. surveys	ОНО	BY (yoy) present	BY (y+) present	CHIN	RT/STHD	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	LMB	SMB	CEN	PGS	NWT-0	SLM-0	FRG-B	PT
									U 1	<u> </u>	<u> </u>	J 1	<u> </u>	J 1				<u> </u>				4 1		
CCC 372	GREENWOOD CREEK	2003	3					X		X		X			X									
CCC 378	ELK CREEK	2003	3					X		X														
CCC 380	Unnamed trib (aka South Fork Elk Creek)	2003	1					X				X												
CCC 386	THREE SPRINGS CREEK	2003	1					X												X				
CCC 388	SULPHUR FORK	2003	1					X																
CCC 388	SULPHUR FORK	2004	$2^{a/}$																					
CCC 389	SODA FORK	2003	1					X														X	X	
CCC 391	MALLO PASS CREEK	2004	1 a/																					
CCC 403	BRUSH CREEK	2003	3					X		X		X												
CCC 410	North Fork Garcia River	2003	3	X	2002			X		X		X												
CCC 410	North Fork Garcia River	2004	1 ^{b/}	X	2003																			
CCC 416	South Fork Garcia River	2003	2	X	2002			X																
CCC 418	Fleming Creek	2003	1	X	2002			X																
CCC 419	Signal Creek	2003	3					X															X	
CCC 421	Inman Creek	2003	1	X	2002			X		X														
CCC 439	SCHOONER GULCH	2003	2					X		X		X												
CCC 440	NORTH FORK SCHOONER GULCH	2003	2					X														X		
CCC 451	FISH ROCK GULCH	2003	1					X																
CCC 458	NORTH FORK GUALALA RIVER	2003	3					X		X		X			X								X	
CCC 458	NORTH FORK GUALALA RIVER	2004	3 ^{a/}																					
CCC 459	Little North Fork Gualala River	2003	3					X		X												X		
CCC 459	Little North Fork Gualala River	2004	3 ^{a/}																					
CCC 461	DOTY CREEK	2003	2					X																
CCC 462	Robinson Creek (aka Lower Robinson Creek)	2003	3					X				X											X	
CCC 462	Robinson Creek (aka Lower Robinson Creek)	2004	5 ^{a/}																					
CCC 463	McGann Gulch	2003	1					X															X	

Table 4. (Continued)

					BY (yoy) present	(y+) present		OH.													0	0	m	
Stream ID	Stream name	Year	No. surveys	СОНО	BY	ВҮ	CHIN	RT/STHD	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	LMB	SMB	CEN	PGS	0-LMN	SLM-0	FRG-B	PT
ID	Stream name	1 eai	surveys				0		S	S	S	S	N	S	_~_	9		S	0	Ь	Z	S	Ţ	Ь
CCC 463	McGann Gulch	2004	1 a/																					
CCC 464	Dry Creek	2003	1					X		X		X			X								X	
CCC 464	Dry Creek	2004	2 b/	X	2003																			
CCC 468	SOUTH FORK GUALALA	2003	3					X		X		X			X								X	
CCC 468	RIVER SOUTH FORK GUALALA RIVER	2004	1 ^{a/}																					
CCC 469	Big Pepperwood Creek	2003	1					X				X												
CCC 469	Big Pepperwood Creek	2004	1 a/																					
CCC 470	Unnamed trib (aka Little Pepperwood Creek); Big Pepperwood Creek	2004	1 ^{a/}																					
CCC 471	Rockpile Creek	2003	1					X				X												
CCC 471	Rockpile Creek	2004	1 a/																					
CCC 473	Buckeye Creek	2003	3					X		X		X			X									
CCC 473	Buckeye Creek	2004	3 ^{a/}																					
CCC 474	FRANCHINI CREEK	2003	3					X							X								X	
CCC 476	North Fork Buckeye Creek	2004	1 a/																					
CCC 479	WHEATFIELD FORK GUALALA RIVER	2003	3					X		X		X			X								X	
CCC 483	FULLER CREEK	2003	3					X		X		X			X								X	
CCC 486	North Fork Fuller Creek	2003	3					X		X										X				
CCC 487	South Fork Fuller Creek	2003	3					X		X					X									
CCC 487	South Fork Fuller Creek	2004	2 a/																					
CCC 488	HAUPT CREEK	2003	3					X		X		X			X									
CCC 491	HOUSE CREEK	2003	3					X		X		X			X							X	X	
CCC 492	MARSHALL CREEK	2003	2					X		X					X									
CCC 494	Kolmer Gulch	2003	1					X																
CCC 495	FORT ROSS CREEK	2003	3					X		X		X								X		X		
CCC 496	RUSSIAN GULCH	2003	3	X	2002			X		X		X												

Table 4. (Continued)

				0	BY (yoy) present	BY (y+) present	7	RT/STHD		£,	0	0	0-								0	0-	-B	
Stream ID	Stream name	Year	No. surveys	СОНО	<u>M</u>	<u> </u>	CHIN	RT/S	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	LMB	SMB	CEN	PGS	NWT-0	SLM-0	FRG-B	PT
CCC 497	EAST BRANCH RUSSIAN	2003	2					X		X		X												
CCC 499	GULCH MIDDLE BRANCH	2003	2					X		X														
CCC 500	RUSSIAN GULCH RUSSIAN RIVER	2003	1										X		X	X		X						
CCC 501	Jenner Gulch	2003	2					X				X	X									X		
CCC 512	AUSTIN CREEK (aka BIG AUSTIN CREEK)	2003	3					X		X		X	X		X	X								
CCC 512	AUSTIN CREEK (aka BIG AUSTIN CREEK)	2004	1 ^{a/}																					
CCC 513	Kohute Gulch	2003	1																					
CCC 514	KIDD CREEK	2003	1					X				X												
CCC 515	EAST AUSTIN CREEK	2003	3	X		2001		X		X		X	X		X	X			X					
CCC 517	GILLIAM CREEK	2003	3					X				X			X								X	
CCC 537	DUTCH BILL CREEK	2003	3					X		X		X	X		X	X							X	
CCC 547	Mission Creek	2004	1 ^{a/}																					
CCC 548	Fife Creek	2004	2 a/																					
CCC 551	Green Valley Creek	2004	1 a/																					
CCC 557	Purrington Creek	2003	3					X				X										X		
CCC 557	Purrington Creek	2004	2 a/																					
CCC 561	MARK WEST CREEK	2003	1					X					X		X	X								
CCC 571	Porter Creek	2004	1 a/																					
CCC 573	Unnamed trib (aka Griffin Creek; aka Bishops' Ranch Creek; aka Turtle Creek); Russian River	2003	1																					
CCC 573	Unnamed trib (aka Griffin Creek; aka Bishops' Ranch Creek; aka Turtle Creek); Russian River	2004	3 ^{a/}																					
CCC 574	DRY CREEK	2003	1					X																
CCC 575	MILL CREEK	2003	1					X		X		X											X	
CCC 576	Felta Creek	2004	$2^{a/}$																					
CCC 579	WALLACE CREEK	2003	2					X				X			X	X		X					X	

Table 4. (Continued)

					BY (yoy) present	present																		
					yoy)	d (+x)		A																
Stream			No.	СОНО	BY (BY (CHIN	RT/STHD	٦	STB-3	STB-0	SCP-0	SKR-0	Σ	H	Ľ	<u>e</u>	B	z	Š	0-LMN	SLM-0	FRG-B	
ID	Stream name	Year	surveys	\mathcal{C}			CE	RT	SAL	ST	ST	SC	$_{ m SK}$	SPM	RCH	GSF	LMB	SMB	CEN	PGS	ź	SL	FR	PT
CCC 580	Palmer Creek	2003	2					X				X												
CCC 584	Grape Creek	2003	2					X		X		X				X		X						
CCC 584	Grape Creek	2004	2 a/																					
CCC 585	Wine Creek	2003	1					X															X	
CCC 586	PENA CREEK	2003	2					X		X		X	X		X									
CCC 597	Maacama Creek	2003	3					X		X			X		X									
CCC 597	Maacama Creek	2004	2 a/																					
CCC 601	Redwood Creek	2003	1					X		X			X	X	X									
CCC 601	Redwood Creek	2004	2 a/																					
CCC 678	YORK CREEK	2003	3					X		X			X	X	X	X							X	
CCC 680	FORSYTHE CREEK	2003	3					X					X	X	X	X								
CCC 681	SEWARD CREEK	2003	3					X		X			X	X	X									
CCC 682	ELDRIDGE CREEK	2003	3					X							X								X	
CCC 683	JACK SMITH CREEK	2003	3					X							X								X	
CCC 685	MILL CREEK	2003	1					X		X			X	X	X									
CCC 687	SALT HOLLOW CREEK	2003	1							X					X	X								
CCC 697	FINLEY CREEK	2003	3					X		X		X			X									
CCC 698	COLEMAN VALLEY CREEK	2003	2	_				X		X		X												
CCC 699	FAY CREEK	2003	3					X		X		X										X		
CCC 700	TANNERY CREEK	2003	3					X		X		X												
CCC 703	Estero Americano (aka Valley Ford Creek)	2004	1 ^{a/}																					
CCC 708	WALKER CREEK	2003	1																					
CCC 708	WALKER CREEK	2004	2 a/																					
CCC 710	ARROYO SAUSAL	2004	2 a/																					
CCC 734	OLD MILL CREEK	2004	3 a/																					
CCC 736	CORTE MADERA CREEK	2004	1 a/																					
CCC 737	Ross Creek	2004	$2^{a/}$																					
CCC 773	SAN GREGORIO CREEK	2004	2 a/					X																
CCC 774	Alpine Creek	2004	3 ^{a/}					X																
CCC 774	Alpine Creek	2005	3					X																

Table 4. (Continued)

Stream ID	Stream name	Year	No. surveys	СОНО	BY (yoy) present	BY (y+) present	CHIN	RT/STHD	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	LMB	SMB	CEN	PGS	NWT-0	SLM-0	FRG-B	PT
CCC 776	PESCADERO CREEK	2003	3 ^{a/}					X																
CCC 776	PESCADERO CREEK	2004	3 a/					X																
CCC 776	PESCADERO CREEK	2005	3	X	2004	2003		X			X				X									
CCC 778	Peters Creek	2004	1 a/					X																
CCC 778	Peters Creek	2005	2					X							X									
CCC 779	Slate Creek	2004	2 a/					X																
CCC 780	Oil Creek	2004	3 a/					X																
CCC 782	Waterman Creek	2004	2 a/					X																
CCC 783	GAZOS CREEK	2003	3 a/					X																
CCC 783	GAZOS CREEK	2004	1 ^{b/}	X	2003			X																
CCC 783	GAZOS CREEK	2005	1	X	2004			X																
CCC 784	Old Womans Creek	2003	1 a/					X																
CCC 784	Old Womans Creek	2004	1 a/					X																
CCC 785	WADDELL CREEK	2003	4 ^{a/}					X																
CCC 785	WADDELL CREEK	2004	3 ^{a/}					X																
CCC 785	WADDELL CREEK	2005	1	X	2004			X		X	X	X									X			
CCC 786	East Waddell Creek	2003	1 ^{a/}					X																
CCC 786	East Waddell Creek	2004	1 a/					X																
CCC 786	East Waddell Creek	2005	1					X																
CCC 787	West Waddell Creek	2003	3 ^{a/}					X																
CCC 787	West Waddell Creek	2004	2 b/	X	2003			X																
CCC 787	West Waddell Creek	2005	3	X	2004			X			X	X												
CCC 788	Henry Creek	2004	1 ^{b/}	X	2003			X																
CCC 789	SCOTT CREEK	2003	2 b/	X	2002	2001		X																
CCC 789	SCOTT CREEK	2004	1 b/	X	2003			X																
CCC 795	SAN VICENTE CREEK	2003	1 ^{b/}	X	2002			X																
CCC 795	SAN VICENTE CREEK	2004	1 ^{b/}	X	2003			X																
CCC 795	SAN VICENTE CREEK	2005	1	X	2004			X																
CCC 796	Mill Creek	2005	1	X	2004			X																
CCC 798	West Liddell Creek	2004	2 a/					X																
CCC 800	Laguna Creek	2005	3	X	2004			X			X	X												

Table 4. (Continued)

Stream ID	Stream name	Year	No. surveys	СОНО	BY (yoy) present	BY (y+) present	CHIN	RT/STHD	SAL	STB-3	STB-0	SCP-0	SKR-0	SPM	RCH	GSF	LMB	SMB	CEN	PGS	NWT-0	SLM-0	FRG-B	PT
CCC 804	SAN LORENZO RIVER	2003	2 a/					X																
CCC 804	SAN LORENZO RIVER	2004	3 a/					X																
CCC 804	SAN LORENZO RIVER	2005	3					X					X		X					X				
CCC 812	Fall Creek	2004	$2^{a/}$					X																
CCC 819	SOQUEL CREEK	2003	5 a/					X																
CCC 819	SOQUEL CREEK	2004	3 ^{b/}	X		2002		X																
CCC 819	SOQUEL CREEK	2005	3					X				X	X											
CCC 822	West Branch Soquel Creek	2003	3 a/					X																
CCC 822	West Branch Soquel Creek	2004	3 ^{a/}					X																
CCC 824	Unnamed trib; Soquel Creek	2003	1 ^{a/}					X																
CCC 826	APTOS CREEK	2003	3 ^{a/}					X																
CCC 826	APTOS CREEK	2004	3 a/					X																
CCC 829	Bridge Creek	2004	1 a/					X																
CCC 845	BIG SUR RIVER	2003	3 ^{a/}					X																
CCC 845	BIG SUR RIVER	2004	3 ^{a/}					X																
CCC 845	BIG SUR RIVER	2005	3					X				X												X

a/ Coho salmon presence not confirmed; species other than coho salmon were observed but not entered into the database b/ Coho salmon presence confirmed; species other than coho salmon were observed but not entered into the database

Table 5. Historic coho salmon stream list changes for California coastal watersheds south of Punta Gorda.

_		Number of s	treams	
Brown and Moyle basin 1/	Original	Removed	Additions	Total
Humboldt Coastal	n/a	n/a	4	4
Mendocino Coastal	43	9	44	78
Ten Mile				
River	11	0	19	30
Noyo River	13	0	23	36
Big River	16	0	23	39
Navarro River	19	1	20	38
Gualala River	11	6	4	9
Sonoma				
Coastal	10	1	1	10
Russian River	31	17	10	24
Marin Coastal	10	0	23	33
San Francisco Bay	6	3	3	6
South of San Francisco				
Bay	14	4	20	30
Total	184	41	194	337

^{1/} Excluding Sacramento-San Joaquin River basin.

The southern range (provisional⁵) of coho salmon is Alder Creek (StreamID CCC 848); located in southern Monterey County (Doc H895). The only observation was for BY1931. The southern range of coho salmon has been variously attributed to the Carmel River (Doc 0930, 2289, 3080) or to the Pajaro River (Hope 1993 as cited by Anderson Doc 11147). Coho salmon presence has also been attributed to streams farther south in Santa Barbara County (Santa Ynez and Santa Maria rivers (Hallock Doc 11737, as cited by Lucoff Doc 11694, as cited by Berger Doc 3272):. We could not find any mention of coho salmon for those streams in Hallock, a rather large book describing fishing and hunting opportunities in the United States that was published in 1877. This chain of citations does not substantiate coho salmon presence further south than Monterey County.

Basin summaries, from north to south, are as follows (documentation can be found in Appendix B):

Humboldt Coastal

Sampling data was captured for 10 streams in the southern portion of the Humboldt Coastal basin (Punta Gorda south to the Humboldt-Mendocino County border): coho salmon have been detected in 4 streams (Table 1; Figure 2; Appendix B; Map atlas). Coho salmon are not among the species observed from sampling that occurred in Big Creek (StreamID CCC 6). However, their presence is implied due to their presence in Unnamed trib; Big Creek (StreamID CCC 7). No documentation was captured in the database for sampling in Telegraph Creek (StreamID CCC 12); however, coho salmon presence is implied in Telegraph Creek due to their detection in Unnamed trib; Telegraph Creek (StreamID CCC 13).

Mendocino Coastal

Sampling data was captured for 195 streams in the Mendocino Coastal basin: 78 of them are historic coho salmon streams (Table 1; Figure 3a-c; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 43 streams in this basin: we removed 9 of these (Buckhorn Creek [StreamID CCC 256], Greenwood Creek [StreamID CCC 372], Three Springs Creek [StreamID CCC 386], Sulphur Fork [StreamID CCC 388], Soda Fork [StreamID CCC 389], Mallo Pass Creek [StreamID CCC 391], Schooner Gulch [StreamID CCC 439], North Fork Schooner Gulch [StreamID CCC 440], and Fish Rock Gulch [StreamID CCC 451]) because of lack of substantiation⁶. Through document review and/or field work, this project added 44 new streams. Ten Mile River

⁵ The documentation is a data response from the California Academy of Sciences Department of Ichthyology. It lists juvenile coho salmon collected from Alder Creek with no location information; this location has not been confirmed.

⁶ If new data are uncovered or database editing reveals document review or data entry errors, this historic coho salmon stream list will be revised.

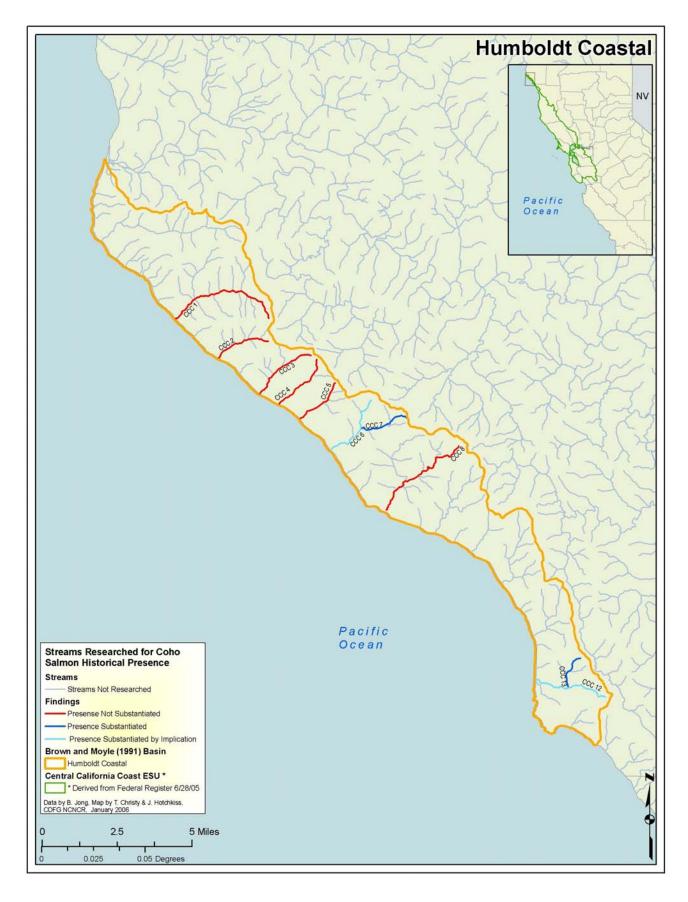


Figure 2. Identification of streams researched and historic coho salmon streams in the Humboldt Coastal basin. Streams are labeled using the StreamID [v2006] found in Table 1.

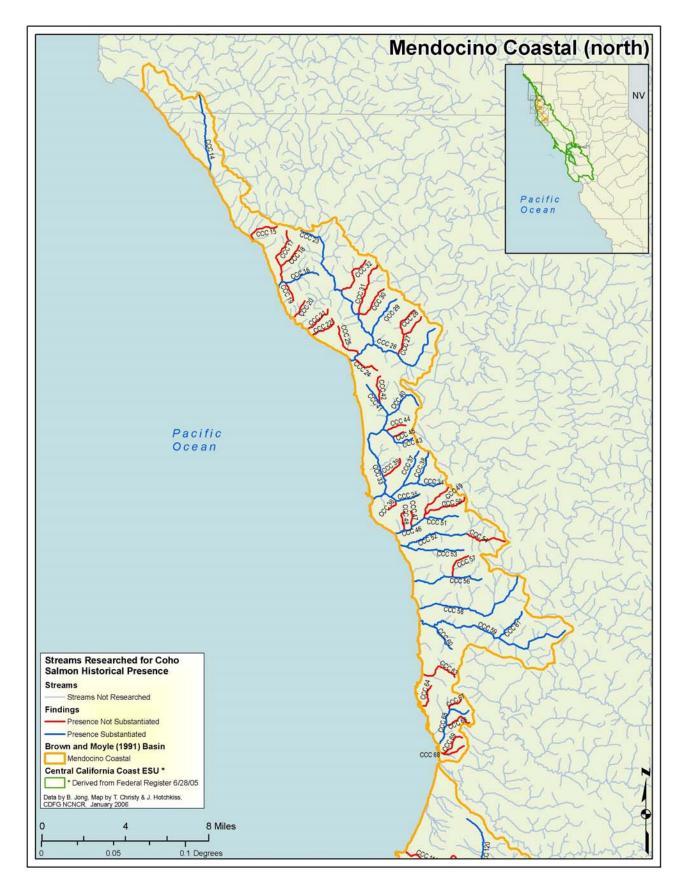


Figure 3a. Identification of streams researched and historic coho salmon streams in the Mendocino Coastal basin (northern third). Streams are labeled using the StreamID [v2006] found in Table 1.



Figure 3b. Identification of streams researched and historic coho salmon streams in the Mendocino Coastal basin (middle third). Streams are labeled using the StreamID [v2006] found in Table 1.

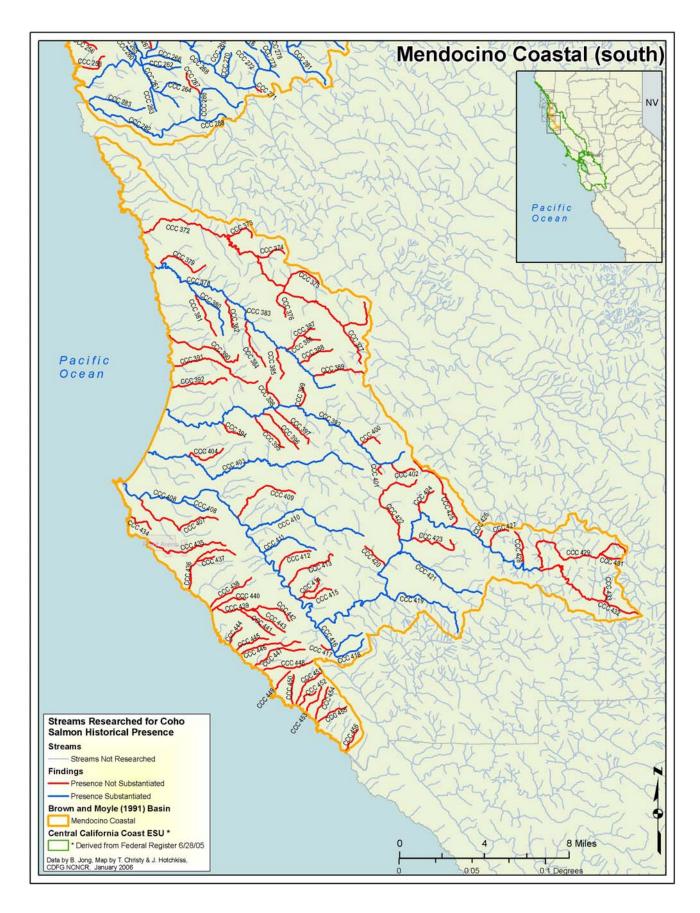


Figure 3c. Identification of streams researched and historic coho salmon streams in the Mendocino Coastal basin (southern third). Streams are labeled using the StreamID [v2006] found in Table 1.

Sampling data was captured for 42 streams in the Ten Mile River basin: 30 are historic coho salmon streams (Table 1; Figure 4; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 11 streams in this basin. Through document review and/or field work, this project added 19 new streams.

Noyo River

Sampling data was captured for 50 streams in the Noyo River basin: 36 are historic coho salmon streams (Table 1; Figure 5; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 13 streams in this basin. Through document review and/or field work, this project added 23 new streams.

Big River

Sampling data was captured for 59 streams in the Big River basin: 39 are historic coho salmon streams (Table 1; Figure 6; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 16 streams in this basin. Through document review and/or field work, this project added 23 new streams.

Navarro River

Sampling data was captured for 82 streams: 38 are historic coho salmon streams (Table 1; Figure 7; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 19 streams in this basin. We could not substantiate coho presence to Unnamed trib (aka Dick Creek) [StreamID CCC 345]⁶. Through document review and/or field work, this project added 20 new streams.

Three streams (coho salmon presence not confirmed) could not be placed on a map⁷:

Unnamed trib (aka Burns Gulch); South Branch North Fork Navarro River Unnamed trib; Camp 16 Gulch Unnamed trib (aka Gulch Fifteen); Gulch 15

Gualala River

Sampling data was captured for 34 streams in the Gualala River basin: 9 are historic coho salmon streams (Table 1; Figure 8; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 11 streams in this basin: we removed 6 of these (Franchini Creek [StreamID CCC 474], Wheatfield

⁷ Often the author of a document gave poor or no description as to sampling locations. In other cases, the document reviewers can locate a stream but the hydrography is not complete; if time allows the stream should be digitzed and added to the hydrography. However, before the hydrography is revised, the documentation should be reviewed again to ensure the accuracy.

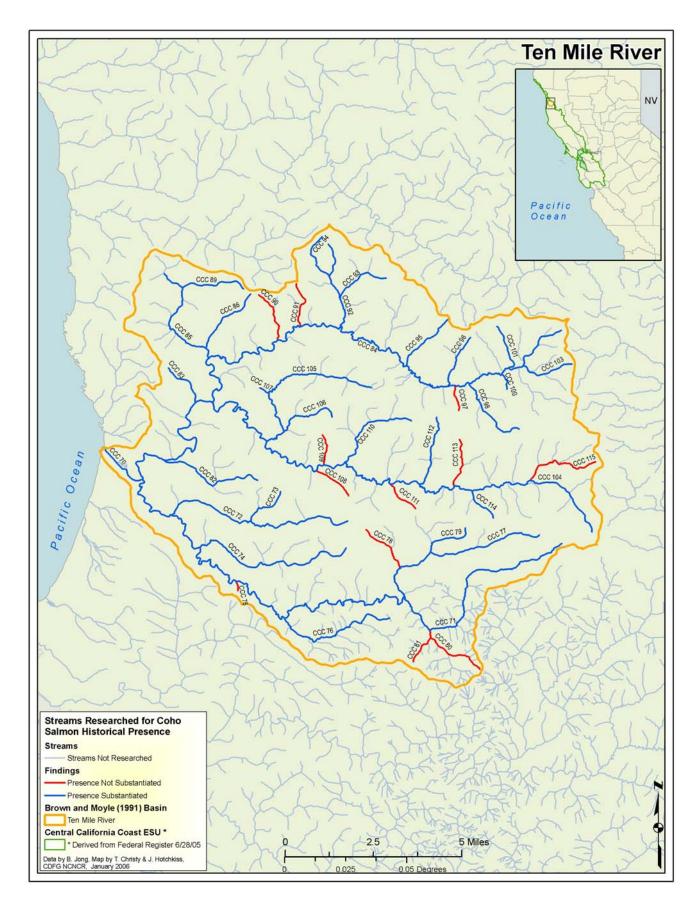


Figure 4. Identification of streams researched and historic coho salmon streams in the Ten Mile River basin. Streams are labeled using the StreamID [v2006] found in Table 1.

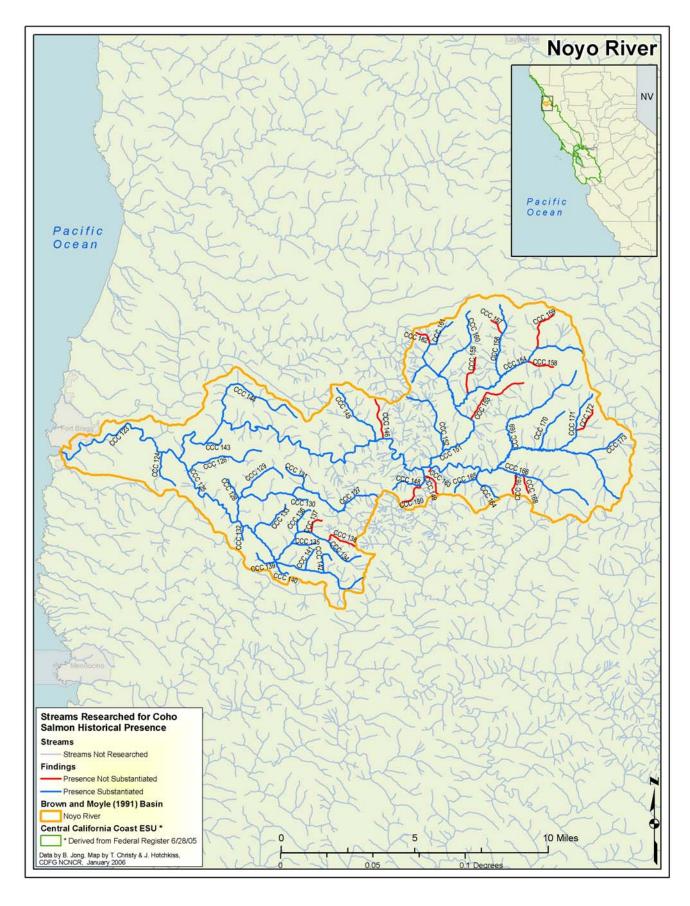


Figure 5. Identification of streams researched and historic coho salmon streams in the Noyo River basin. Streams are labeled using the StreamID [v2006] found in Table 1.

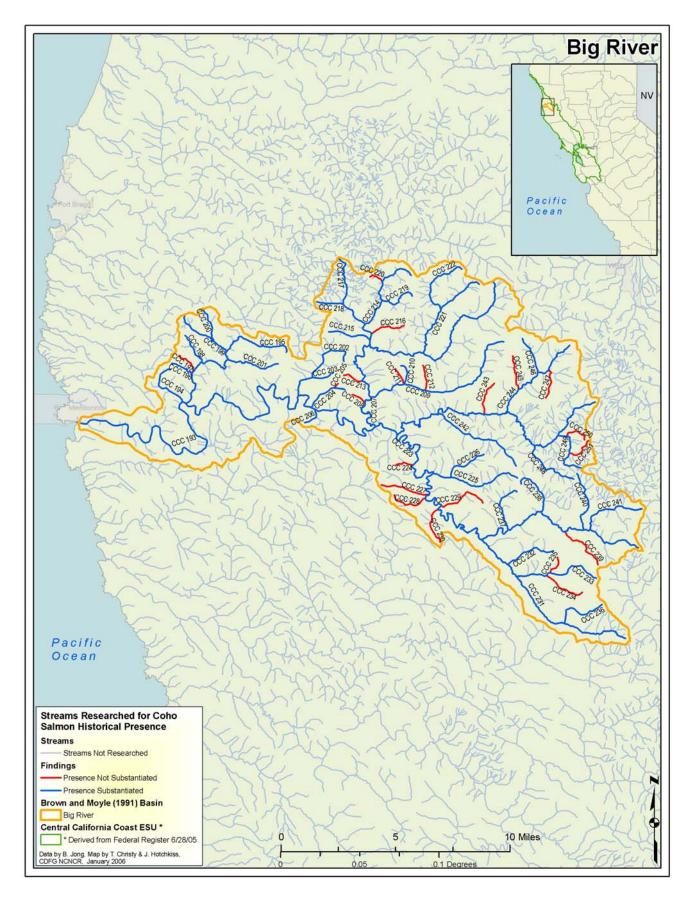


Figure 6. Identification of streams researched and historic coho salmon streams in the Big River basin. Streams are labeled using the StreamID [v2006] found in Table 1.

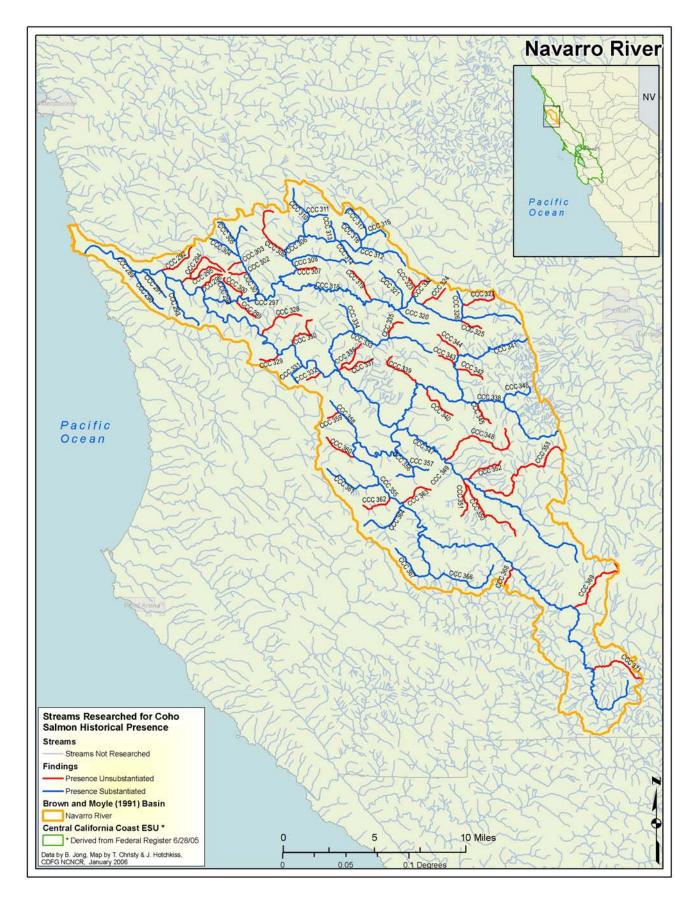


Figure 7. Identification of streams researched and historic coho salmon streams in the Navarro River basin. Streams are labeled using the StreamID [v2006] found in Table 1.



Figure 8. Identification of streams researched and historic coho salmon streams in the Gualala River basin. Streams are labeled using the StreamID [v2006] found in Table 1.

Fork Gualala River [StreamID CCC 479], Fuller Creek [StreamID CCC 483], Haupt Creek [StreamID CCC 488], House Creek [StreamID CCC 491], and Sproule Creek [StreamID CCC 493]) because of lack of substantiation⁶. Coho salmon are not among the species observed from sampling that occurred in South Fork Gualala River (StreamID CCC 468). However, their presence is implied due to their presence in Marshall Creek (StreamID CCC 492). Through document review and/or field work, this project added 4 new streams.

Sonoma Coastal

Sampling data was captured for 14 streams in the Sonoma Coastal basin: 10 are historic coho salmon streams (Table 1; Figure 9; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 10 streams in this basin: we were unable to substantiate coho presence in Coleman Valley Creek [StreamID CCC 698] ⁶. Through document review, this project added 1 new stream.

Russian River

Sampling data was captured for 188 streams in the Russian River basin: 24 are historic coho salmon streams (Table 1; Figure 10a-b; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 31 streams in this basin: we removed 17 of these (Unnamed trib; Sheephouse Creek [StreamID CCC 506], Kidd Creek [StreamID CCC 514], Gray Creek [StreamID CCC 522], Hulbert Creek [StreamID CCC 546], Wallace Creek [StreamID CCC 579], Pena Creek [StreamID CCC 586], Warm Springs Creek [StreamID CCC 592], York Creek [StreamID CCC 678], Seward Creek [StreamID CCC 681], Eldridge Creek [StreamID CCC 682], Jack Smith Creek [StreamID CCC 683], Mill Creek [StreamID CCC 685], Salt Hollow Creek [StreamID CCC 687], Rocky Creek [StreamID CCC 690], Mariposa Creek [StreamID CCC 691], Fisher Creek [StreamID CCC 692], Corrall Creek [StreamID CCC 693]) due to lack of substantiation⁶. Through document review and/or field work, this project added 10 new streams. Coho salmon are not among the species observed from sampling that occurred in Grape Creek (StreamID CCC 584). However, their presence is implied due to their presence in Wine Creek (StreamID CCC 585).

Four streams (coho salmon presence not confirmed) could not be placed on a map⁷:

Unnamed trib; Mariposa Creek Unnamed trib (aka Castellini Creek); Green Valley Creek Knights Valley Creek Roberts Creek

Marin Coastal

Sampling data was captured for 47 streams in the Marin Coastal basin: 33 are historic coho salmon streams (Table 1; Figure 11; Appendix B; Map atlas). Brown and Moyle (Doc 2289)



Figure 9. Identification of streams researched and historic coho salmon streams in the Sonoma Coastal basin. Streams are labeled using the StreamID [v2006] found in Table 1.

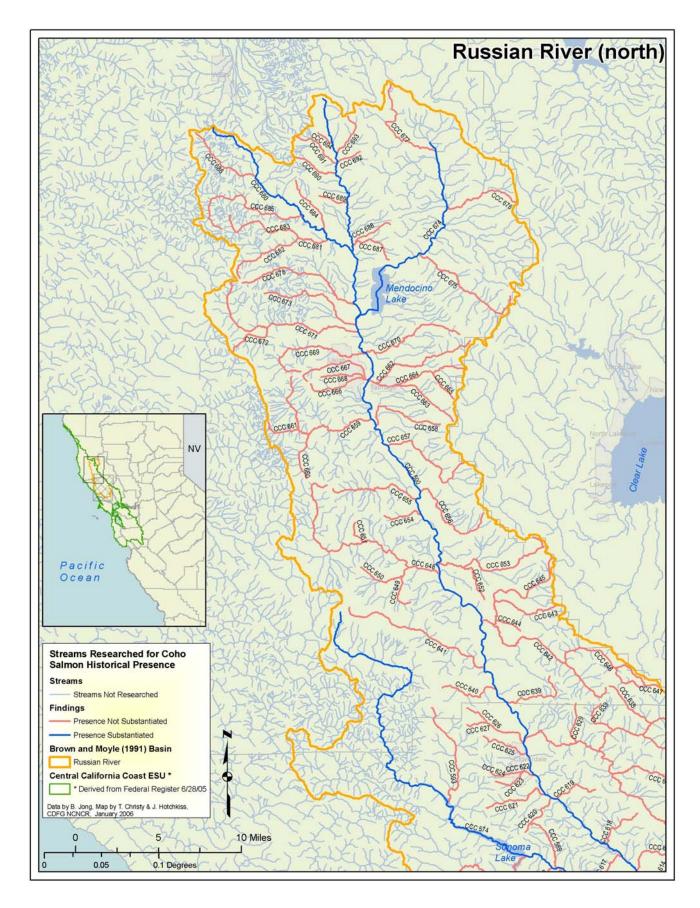


Figure 10a. Identification of streams researched and historic coho salmon streams in the Russian River (northern section) basin. Streams are labeled using the StreamID [v2006] found in Table 1.



Figure 10b. Identification of streams researched and historic coho salmon streams in the Russian River (southern section) basin. Streams are labeled using the StreamID [v2006] found in Table



Figure 11. Identification of streams researched and historic coho salmon streams in the Marin Coastal basin. Streams are labeled using the StreamID [v2006] found in Table 1.

listed 10 streams in this basin. Through document review, this project added 23 new streams. Thirteen of these new streams are unnamed tributaries which cannot be placed on a map⁷:

Unnamed trib (aka Quarry Gulch); Olema Creek

Unnamed trib (aka Giacomini Creek); Olema Creek

Unnamed trib (headwaters tributary); Olema Creek

Unnamed trib (aka Randall Creek); Olema Creek

Unnamed trib (aka Horse Camp Creek); Olema Creek

Unnamed trib (aka Larsen Creek); San Geronimo Creek

Unnamed trib (aka Arroyo Road Creek); Unnamed trib; San Geronimo Creek

Unnamed trib (aka Woodacre Creek); Unnamed trib; San Geronimo

Unnamed trib (aka East Fork Woodacre Creek); Unnamed trib (aka Woodacre Creek); San Geronimo Creek

Unnamed trib (aka Montezuma Creek); San Geronimo Creek

Unnamed trib (aka West Fork Woodacre Creek); Unnamed trib; San Geronimo Creek

Unnamed trib (aka North Fork San Geronimo); San Geronimo Creek

Unnamed trib (aka Cronin Gulch)

Five streams (coho salmon presence not confirmed) could not be placed on a map⁷:

Unnamed trib (aka Bates Canyon Creek); San Geronimo Creek

Unnamed trib (aka Deer Canyon Creek); San Geronimo Creek

Unnamed trib (aka Barranca Creek); Unnamed trib; San Geronimo

Unnamed trib (aka El Cerrito Creek); Unnamed trib; San Geronimo

Unnamed trib (aka Candellero Creek); Unnamed trib; San Geronimo

San Francisco Bay

Sampling data was captured for 38 streams in the San Francisco Bay basin: 6 are historic coho salmon streams (Table 1; Figure 12a-d; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 6 streams in this basin: we removed 3 of these (San Anselmo Creek [StreamID CCC 739], Walnut Creek [StreamID CCC 759], San Pablo Creek [StreamID CCC 761]) because of lack of substantiation⁶. Through document review and/or field work, this project added 3 new streams.

South of San Francisco Bay

Sampling data was captured for 84 streams located south of San Francisco Bay: 30 are historic coho salmon streams (Table 1; Figure 13a-g; Appendix B; Map atlas). Brown and Moyle (Doc 2289) listed 14 streams in this basin: we removed 4 of these (Butano Creek [StreamID CCC 777], Hare Creek [StreamID CCC 816], Carmel River [StreamID CCC 843], and Big Sur River [StreamID CCC 845]) due to lack of substantiation⁶. Through document review and/or field work, this project added 20 new streams. The southernmost stream, Alder Creek (StreamID CCC 848), is located in southern Monterey County (Figure 13d-e). Coho salmon are not among the species observed from sampling that occurred in Carbonera Creek (StreamID CCC 805),

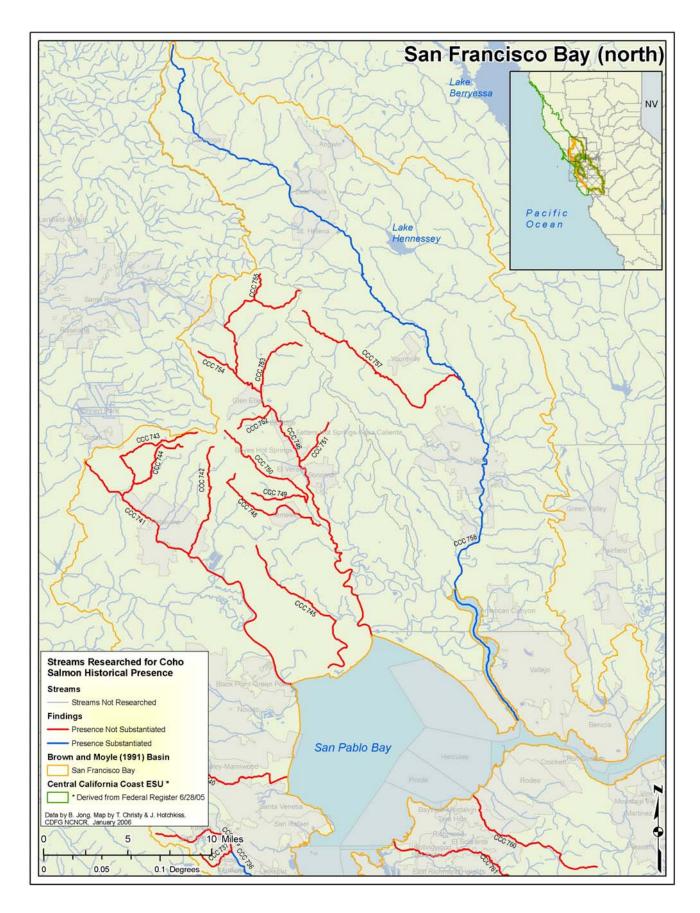


Figure 12a. Identification of streams researched and historic coho salmon streams tributary to San Francisco Bay (northern section). Streams are labeled using the StreamID [v2006] found in Table 1.



Figure 12b. Identification of streams researched and historic coho salmon streams tributary to San Francisco Bay (western section). Streams are labeled using the StreamID [v2006] found in Table 1.

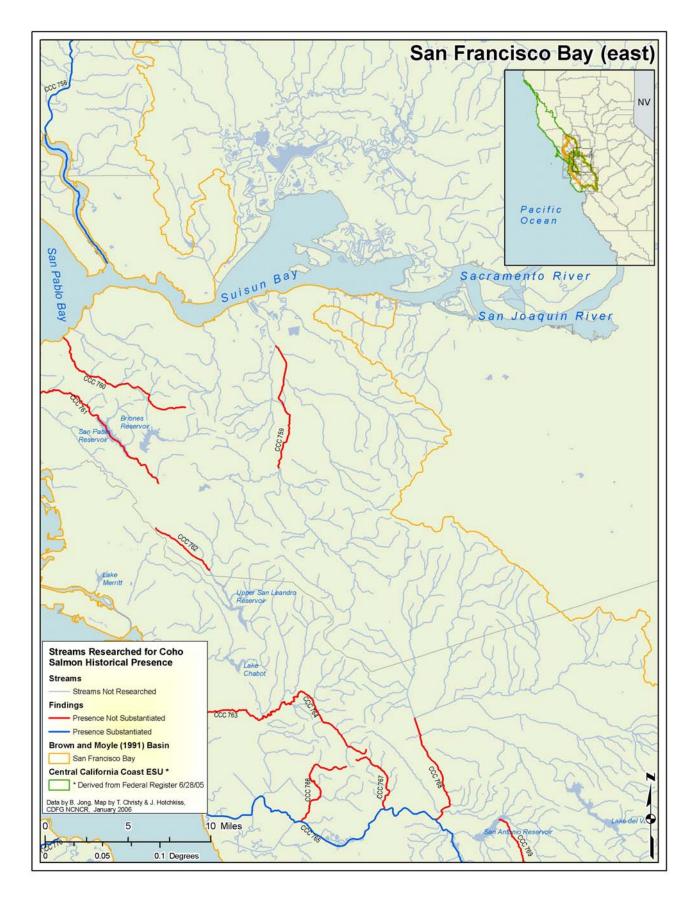


Figure 12c. Identification of streams researched and historic coho salmon streams tributary to San Francisco Bay (eastern section). Streams are labeled using the StreamID [v2006] found in Table 1.



Figure 12d. Identification of streams researched and historic coho salmon streams tributary to San Francisco Bay (southern section). Streams are labeled using the StreamID [v2006] found in Table 1.

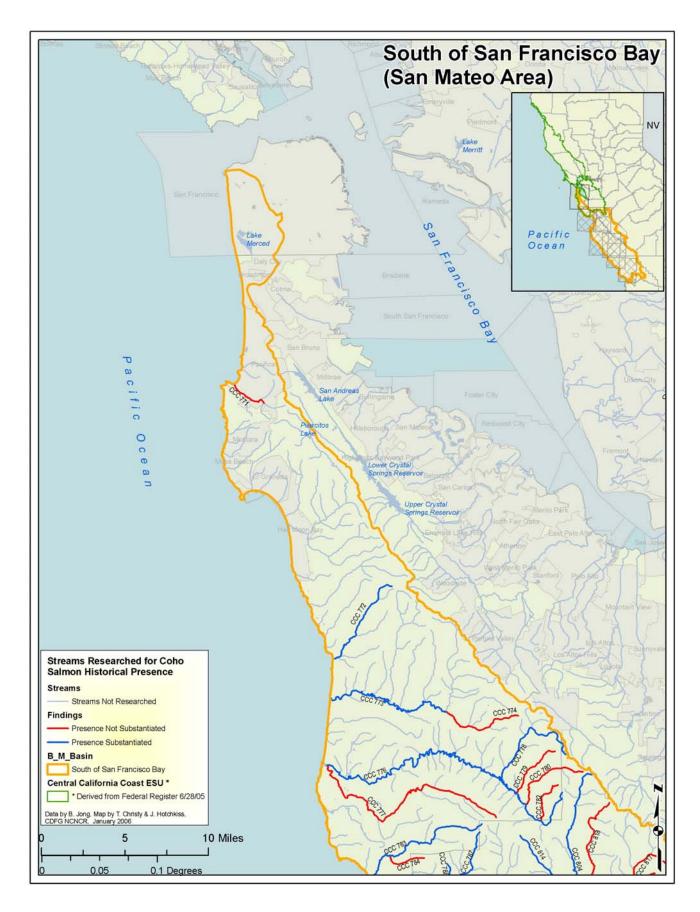


Figure 13a. Identification of streams researched and historic coho salmon streams located south of San Francisco Bay (San Mateo area). Streams are labeled using the StreamID [v2006] found in Table 1.

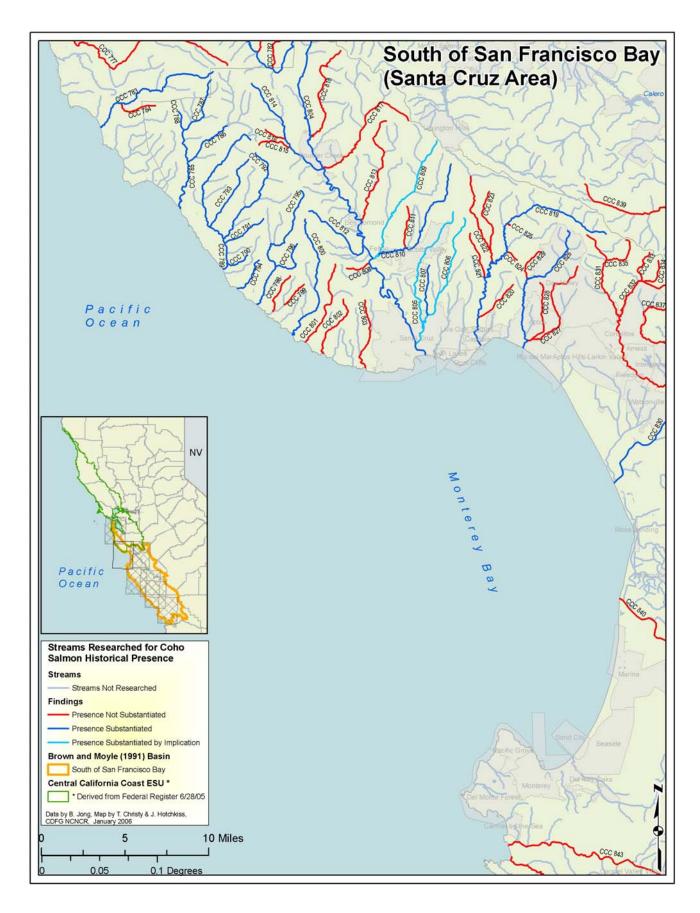


Figure 13b. Identification of streams researched and historic coho salmon streams located south of San Francisco Bay (Santa Cruz area). Streams are labeled using the StreamID [v2006] found in Table 1.

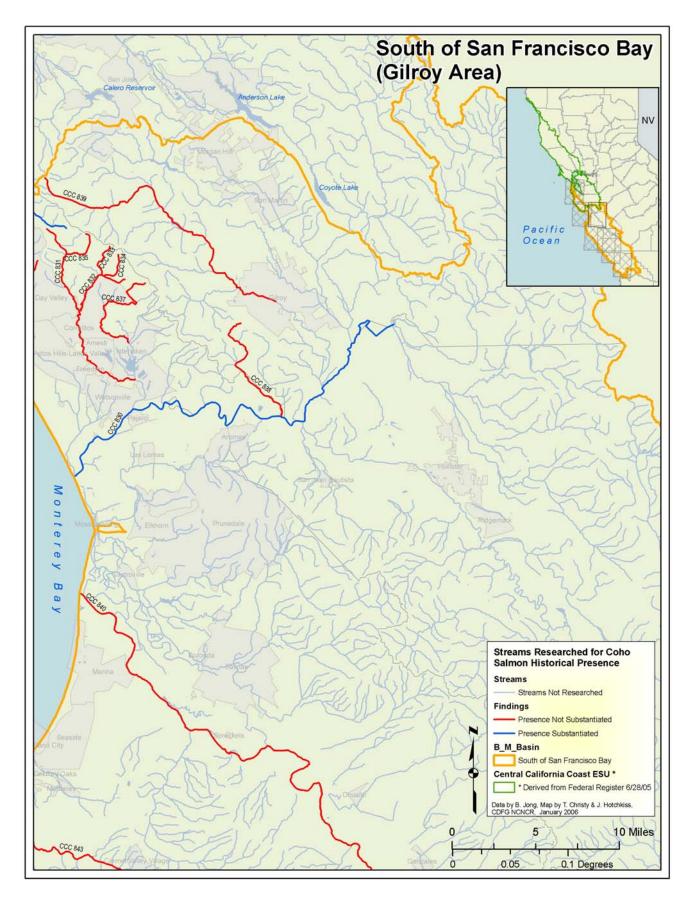


Figure 13c. Identification of streams researched and historic coho salmon streams located south of San Francisco Bay (Gilroy area). Streams are labeled using the StreamID [v2006] found in Table 1.



Figure 13d. Identification of streams researched and historic coho salmon streams located south of San Francisco Bay (Carmel area). Streams are labeled using the StreamID [v2006] found in Table 1.

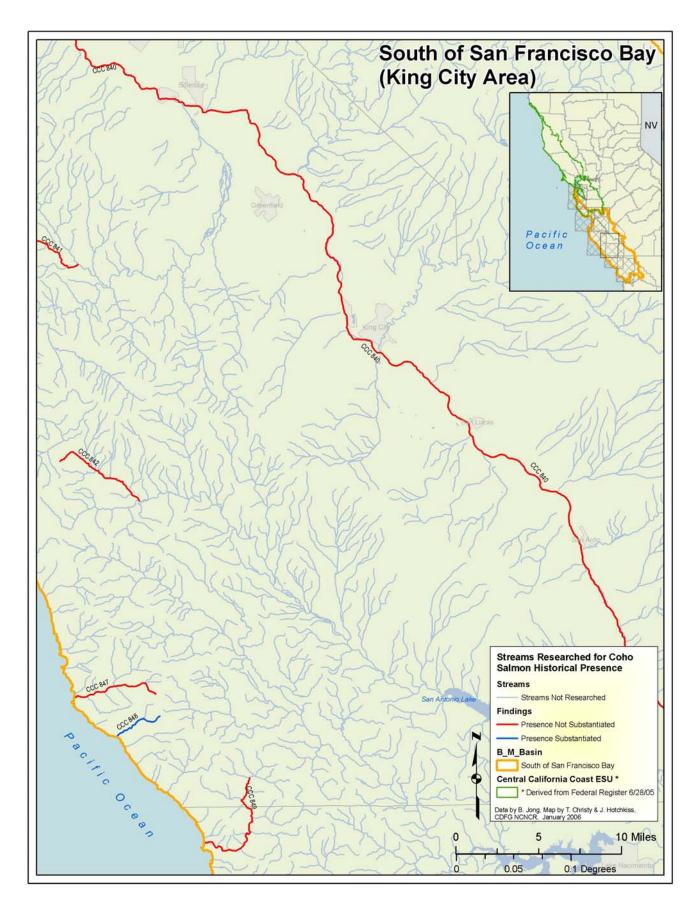


Figure 13e. Identification of streams researched and historic coho salmon streams located south of San Francisco Bay (King City area). Streams are labeled using the StreamID [v2006] found in Table 1.

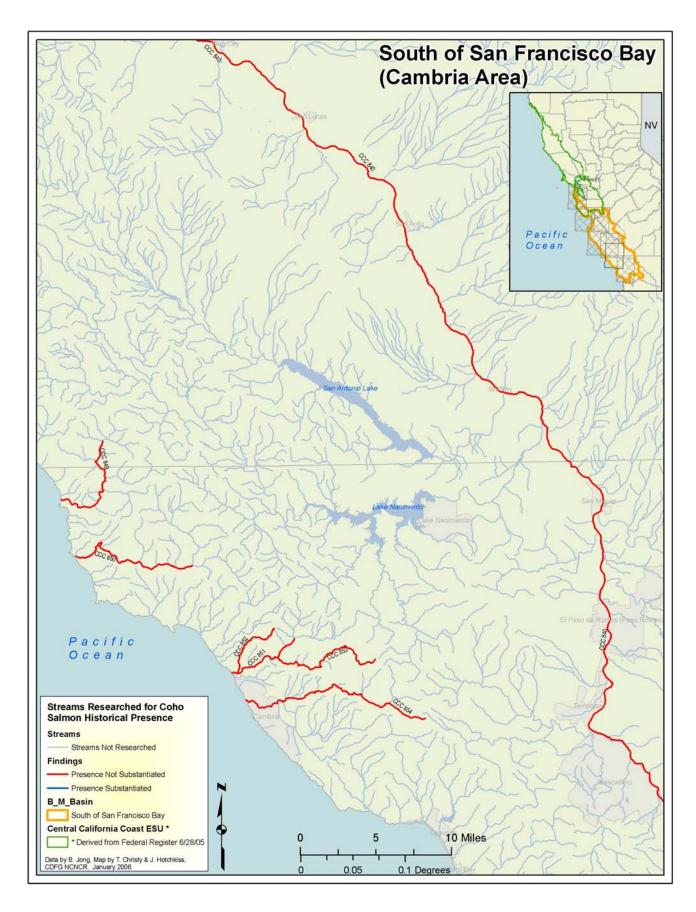


Figure 13f. Identification of streams researched and historic coho salmon streams located south of San Francisco Bay (Cambria area). Streams are labeled using the StreamID [v2006] found in Table 1.

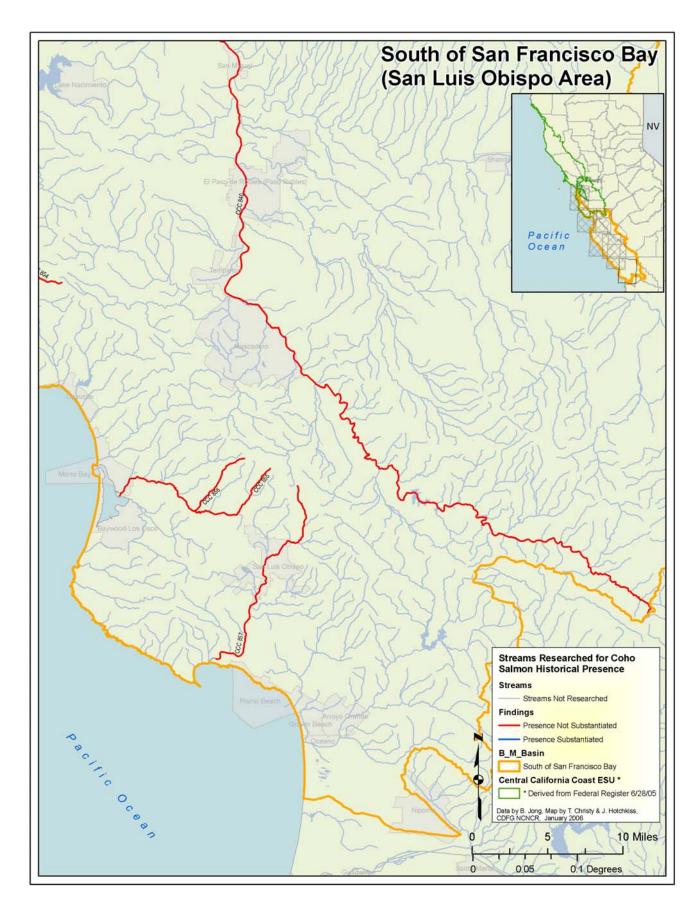


Figure 13g. Identification of streams researched and historic coho salmon streams located south of San Francisco Bay (San Luis Obispo area). Streams are labeled using the StreamID [v2006] found in Table 1.

Branciforte Creek (StreamID CCC 806), and Zayante Creek (StreamID CCC 809). Coho salmon were observed in Unnamed trib (aka Redwood Creek); Branciforte Creek [StreamID 807], therefore their presence is implied for two down streams: Branciforte Creek (StreamID CCC 806) thence Carbonera Creek (StreamID CCC 805). The presence of coho salmon in Bean Creek (StreamID CCC 810) implies presence in the down stream Zayante Creek (StreamID CCC 809).

Presence by Brood Year Table

A presence by brood year table for the period BY1979 through BY2004 was compiled for the 337 historic coho salmon streams (Table 3; Appendix B). This table was examined to determine: individual brood year sampling rate (number of streams with data compared to total number of streams); occupancy (number of streams where coho salmon presence was detected or implied), and maternal brood year (mBY) lineage fragmentation (fraction of streams carrying a full complement of maternal brood years).

Overall Sampling Rate

Sampling rates for BY1979 through BY2003 (25 year period) were based on all 337 historic coho salmon streams. For BY2004, that number was adjusted downward to 30 historic coho salmon streams located south of San Francisco Bay (Table 6). The 25 year sampling rate ranged from 8% (BY1979 and BY1980) to 71% (BY1995) and averaged 32%. The overall observed sampling rate between BY1979 and BY1991 did not exceed 20%: they ranged from 8% (BY1979 and BY1980) to 19% (BY1989) (Tables 6 and 7, Figure 14a). For that period the 13 year average was 13%. Sampling rates increased for the period BY1992 to BY2003, ranged from a low of 27% (BY1992) to a high of 71% (BY1995). The 12 year average for that period was 50%. Sampling rate for BY2004 was 47%. This 13 year period (BY1992-BY2004) is considered the best dataset to use for assessing occupancy and mBY lineage fragmentation (the reader is reminded that for basins north of the South of San Francisco Bay basin the best dataset will span BY1992-BY2003, while BY1992-BY2004 will be used for South of San Francisco Bay).

Overall Occupancy

Overall occupancy rate for all basins combined (BY1979 to BY2003) ranged from 37% (BY1993) to 95% (BY1981) and averaged 64% (Tables 6 and 7; Figure 14a). The overall occupancy rate (all basins) between BY1979 and BY1991 ranged from 52% (BY1985) to 95% (BY1981); the 13 year average was 69%. Overall occupancy rate between BY1992 and BY2003 ranged from 37% (BY1993) to 77% (BY1992); the 12 year average was 58%. The occupancy rate for south of San Francisco Bay in BY2004 was 86% (Table 6). Because these data do not result from a single systematic random sampling program, we did not attempt to draw a trend line (linear regression) for BY1992 through BY2003.

Table 6. Tabulation of number of sampled historic coho salmon streams by brood year by result. Where: Yi = coho salmon presence implied from up stream presence; Y = coho salmon presence detected; U = coho salmon presence not confirmed; Null = Not sampled.

Occupancy 38%

100%

40%

57% 100% 100%

50%

53%

58% 80%

56%

31% 78%

40%

56%

40%

63% 100%

94%

56%

n/a

Brown and Moyl Presence					DV1092	BY1984	DV1005	DV1096	DV1007	DV1000	DV1090	DV1000	DV1001	DV1002	DV1002	DV1004	DV1005	DV1006	DV1007	DV1009	DV1000	BY2000	DV2001	DV2002	BY2003	BY2004
rieschee	D119/9	D I 1960	D I 1981	D 1 1962	D 1 1963	D11964	D I 1903	D 1 1980	D11967	D I 1900	D I 1909	D I 1990	D I 1991	D I 1992	D I 1993	D I 1994	B I 1993	Б11990	D I 1997	D I 1998	Б 1 1999	B 1 2000	D I 2001	B I 2002	Б 1 2003	B I 2004
Yi							1													1	0	0				
Y							1													1	0	0				
U							0													0	1	1				
Null	4	4	4	4	4	4	2	4	4	4	4	4	4	4	4	4	4	4	4	2	3	3	4	4	4	4
Total	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Sampling rate	0%	0%	0%	0%	0%	0%	50%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	50%	25%	25%	0%	0%	0%	n/a
Occupancy							100%													100%	0%	0%				n/a
	BY1979	BY1980	BY1981	BY1982		BY1984																BY2000			BY2003	BY2004
Yi	0	0	2	0	1	1	0	0	2	0	1	1	0	1	2	2	3	1	1	1	0	0	1	3	3	1
Y	0	0	2	4	10	5	7	8	18	8	10	9	8	21	18	25	37	21	11	17	24	25	46	39	15	2
U Null	77	4 74	0 74	6 68	9 58	3 69	10 61	4 66	3 55	6 64	6 61	6 62	6 64	6 50	21 37	24 27	25 13	10 46	5 61	9 51	27 27	30 23	12 19	21 15	5 55	0 75
Total	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78
Sampling rate	1%	5%	5%	13%	26%	12%	22%	15%	29%	18%	22%	21%	18%	36%	53%	65%	83%	41%	22%	35%	65%	71%	76%	81%	29%	n/a
Occupancy	0%	0%	100%	40%	55%	67%	41%	67%	87%	57%	65%	63%	57%	79%	49%	53%	62%	69%	71%	67%	47%	45%	80%	67%	78%	n/a
Brown and Moyl Presence				BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Yi	2		1	1	2	2	0	0	0	0	0	3	1	2	0	0	1	4	2	3	4	2	1	1	3	
Y	1		18	3	2	1	1	1	0	1	9	4	7	7	3	5	13	7	4	6	2	8	16	14	2	
U	5		0	6	3	0	0	1	0	1	8	5	2	7	13	11	4	5	9	7	9	6	0	1	4	
Null	22	30	11	20	23	27	29	28	30	28	13	18	20	14	14	14	12	14	15	14	15	14	13	14	21	30
Total	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Table 6. (Continued)

Presence	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Yi	2	1	0	0	0	0	1	0	0	1	0	1	1	1	0	0	0	1	0	0	0	0	0	0	2	0
Y	7	1	2	3	3	2	3	3	3	2	5	1	4	6	8	15	19	11	7	9	15	25	23	22	10	1
U Null	0 27	0 34	0 34	0 33	0 33	0 34	1 31	1 32	0 33	0 33	0 31	1 33	3 28	0 29	5 23	7 14	10 7	3 21	1 28	6 21	16 5	8	10	5 9	4 20	0 35
_																										
Total	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36
Sampling rate	25%	6%	6%	8%	8%	6%	14%	11%	8%	8%	14%	8%	22%	19%	36%	61%	81%	42%	22%	42%	86%	92%	92%	75%	44%	n/a
Occupancy	100%	100%	100%	100%	100%	100%	80%	75%	100%	100%	100%	67%	63%	100%	62%	68%	66%	80%	88%	60%	48%	76%	70%	81%	75%	n/a
Brown and Moy		_		RV1982	BY1983	RV1984	RV1985	BV1986	RV1987	RV1988	RV1989	RV1990	RV1991	RV1992	BY1993	RV1994	RV1995	RV1996	RV1997	RV1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Tresence	ВПЭТЭ	B11700	B11701	B11702	B11703	B11764	B11703	B11700	B11767	B11700	B11707	B11//0	ВТТЭЭТ	B11//2	B11//3	ВП	B11//3	B11//0	ВПЭЭТ	B11//0	ВП	B12000	B12001	B12002		B12004
Yi Y	2	3		2	0	1 1	2 2	3	2		0	0	0	4	1 1	2	0	1	1 2	1 2	1	0	0	1	3	
Y U	2	1 0		4 5	0 2	0	1	2 2	5 0		4	1	0 1	5 2	15	10 16	22 10	14 2	1	0	3 16	8 11	27 3	17 7	15 3	
Null	34	35	39	28	37	37	34	32	32	39	35	38	38	28	22	11	7	22	35	36	19	20	9	14	18	39
Total	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39
Sampling rate	13%	10%	0%	28%	5%	5%	13%	18%	18%	0%	10%	3%	3%	28%	44%	72%	82%	44%	10%	8%	51%	49%	77%	64%	54%	n/a
Occupancy	80%	100%		55%	0%	100%	80%	71%	100%		0%	0%	0%	82%	12%	43%	69%	88%	75%	100%	20%	42%	90%	72%	86%	n/a
Brown and Moy																										
Presence	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Yi				2	3	0				3	1	0			0	0	1	1	2	3	1	1	2	1	5	2
Y U				1	2	0				9	5	0			5 15	9	15	3	1	4	13	15	19	12	3	2
Null	38	38	38	35	1 32	2 36	38	38	38	1 25	2 30	1 37	38	38	18	14 15	17 5	2 32	0 35	0 31	16 8	18 4	5 12	18 7	10 20	0 34
— —	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38
Total																										
Sampling rate	0%	0%	0%	8%	16%	5%	0%	0%	0%	34%	21%	3%	0%	0%	53%	61%	87%	16%	8%	18%	79%	89%	68%	82%	47%	n/a

Table 6. (Continued)

Brown and Moy Presence				BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Yi				0	0	0	0		2	0	0	0	0	0	0	2	2	2	2	0	0	0	2	0	2	
Y				0	0	0	0		1	0	0	0	0	0	0	1	1	2	3	0	0	0	4	0	1	
U				2	1	1	6		0	1	1	2	1	1	1	3	2	3	1	6	6	8	2	8	4	
Null	9	9	9	7	8	8	3	9	6	8	8	7	8	8	8	3	4	2	3	3	3	1	1	1	2	9
Total	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
Sampling rate	0%	0%	0%	22%	11%	11%	67%	0%	33%	11%	11%	22%	11%	11%	11%	67%	56%	78%	67%	67%	67%	89%	89%	89%	78%	n/a
Occupancy				0%	0%	0%	0%		100%	0%	0%	0%	0%	0%	0%	50%	60%	57%	83%	0%	0%	0%	75%	0%	43%	n/a
Brown and Moy Presence					DV1092	DV1094	DV1005	DV1004	DV1007	DV1000	DV1090	PV1000	DV1001	PV1002	BV1002	PV1004	DV1005	PV1006	PV1007	DV1009	BV1000	BY2000	DV2001	BV2002	BY2003	PW2004
Flesence	B 1 19/9	B 1 1980	B 1 1981	B 1 1982	B 1 1983	B 1 1984	B 1 1985	B 1 1980	B 1 1987	B 1 1988	BY1989	B 1 1990	B 1 1991	B 1 1992	B 1 1993	B 1 1994	B 1 1995	B 1 1996	B 1 1997	B 1 1998	B 1 1999	B 1 2000	BY2001	BY2002	B 1 2003	BY2004
Yi			0				0									0	0					0	0	0	0	
Y			1				0									0	2					0	0	1	0	
U	10	10	0	10	10	10	1	10	10	10	10	10	10	10	10	2	4	10	10	10	10	9	1	7	1	10
Null	10	10	9	10	10	10	9	10	10	10	10	10	10	10	10	8	4	10	10	10	10	1	9	2	9	10
Total	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Sampling rate	0%	0%	10%	0%	0%	0%	10%	0%	0%	0%	0%	0%	0%	0%	0%	20%	60%	0%	0%	0%	0%	90%	10%	80%	10%	n/a
Occupancy			100%				0%									0%	33%					0%	0%	13%	0%	n/a
Brown and Moy Presence	/le basin: BY1979			BY1982	RY1983	RY1984	RY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	RY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Yi		0	1	0	1	1	0	0	0	1	1	1	1	1	1	1	1	0	1	1	1	2	2	0	1	
Y U		1 1	1 0	2	1 0	1 1	0 2	2	3	1 0	2	2 3	1 5	7 2	6 5	11	6 10	3 6	6 4	2 5	2 7	3 16	3 14	2 19	2 9	
Null	24	22	22	21	22	21	22	22	21	22	21	18	17	14	12	9	7	15	13	16	14	3	5	3	12	24
-																										
Total	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
Sampling rate	0%	8%	8%	13%	8%	13%	8%	8%	13%	8%	13%	25%	29%	42%	50%	63%	71%	38%	46%	33%	42%	88%	79%	88%	50%	n/a
Occupancy		50%	100%	67%	100%	67%	0%	100%	100%	100%	100%	50%	29%	80%	58%	80%	41%	33%	64%	38%	30%	24%	26%	10%	25%	n/a

Table 6. (Continued)

Brown and Moy Presence				BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Yi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	1	2
Y	4	1	3	5	4	3	4	2	5	2	3	1	3	4	4	6	9	8	14	11	12	13	21	8	15	7
U Null	0 29	0 32	1 29	0 28	0 29	1 29	0 29	0 31	0 28	1 30	1 29	0 32	0 30	0 29	0 29	1 26	3 21	2 23	4 14	7 15	5 16	8 12	0 12	1 23	2 15	0 24
	29	32	29	26	29	29	29	31	26	30	29	32	30	29	29	20	21	23	14	13	10	12	12	23	13	24
Total	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33
Sampling rate	12%	3%	12%	15%	12%	12%	12%	6%	15%	9%	12%	3%	9%	12%	12%	21%	36%	30%	58%	55%	52%	64%	64%	30%	55%	n/a
Occupancy	100%	100%	75%	100%	100%	75%	100%	100%	100%	67%	75%	100%	100%	100%	100%	86%	75%	80%	79%	61%	71%	62%	100%	90%	89%	n/a
Brown and Moy				-																						
Presence	BY1979	BY 1980	BY1981	BY 1982	BY1983	BY1984	BY 1985	BY 1986	BY1987	BY 1988	BY 1989	BY1990	BY 1991	BY1992	BY1993	BY 1994	BY 1995	BY1996	BY 1997	BY 1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Yi		0	0	0	0		0						0	0	0	0	0	0	0	0	0	0	0	0	0	
Y		1	1	1	0		1						0	0	0	0	0	0	0	0	0	0	0	0	0	
U Null	6	0 5	1 4	0 5	0 6	6	0 5	6	6	6	6	6	1 5	2 4	3	2 4	1 5	2 4	0 6	1 5	0 6	0 6	0 6	0 6	2	6
-																										
Total	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
Sampling rate	0%	17%	33%	17%	0%	0%	17%	0%	0%	0%	0%	0%	17%	33%	50%	33%	17%	33%	0%	17%	0%	0%	0%	0%	33%	n/a
Occupancy		100%	50%	100%			100%						0%	0%	0%	0%	0%	0%		0%					0%	n/a
Brown and Moy					-																					
Presence	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Yi	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	1	0	0	0	0	0	0
Y	1	4	3	2	4	4	2	3	7	2	5	2	5	10	4	8	12	4	5	9	3	3	10	6	10	12
U Null	0 29	7 17	0 27	0 28	1 25	2 24	2 26	0 27	1 22	0 28	0 25	0 28	5 20	1 19	11 15	9 13	6 9	16 7	12 10	9 11	17 10	14 13	9 11	6 18	7 13	2 16
Null _	29	17	21	26	23	24	20	21	22	26	23	20	20	19	13	13	9	,	10	11	10	13	11	10	13	10
Total	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
											450	==.	220/	270/	500/	570/	70%	77%	670/	620/	67 0/	570/	620/	400/	570/	47%
Sampling rate	3%	43%	10%	7%	17%	20%	13%	10%	27%	7%	17%	7%	33%	37%	50%	57%	70%	1 1 70	67%	63%	67%	57%	63%	40%	57%	4/70

Table 6. (Continued)

Overall Presence	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Yi	6	6	4	5	7	5	4	3	6	5	3	6	3	9	4	7	11	13	13	11	7	5	8	7	20	0
Y	15	9	31	25	26	17	21	21	42	25	39	19	28	60	49	90	136	73	53	61	74	100	169	121	73	12
U	7	12	2	20	17	10	23	8	4	10	22	19	24	21	89	92	92	51	37	50	120	129	56	93	51	2
Null	309	310	300	287	287	305	289	305	285	297	273	293	282	247	195	148	98	200	234	215	136	103	104	116	193	16
_																										
Total	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	30
Sampling rate	8%	8%	11%	15%	15%	9%	14%	9%	15%	12%	19%	13%	16%	27%	42%	56%	71%	41%	31%	36%	60%	69%	69%	66%	43%	47%
Occupancy	75%	56%	95%	60%	66%	69%	52%	75%	92%	75%	66%	57%	56%	77%	37%	51%	62%	63%	64%	59%	40%	45%	76%	58%	65%	86%

Table 7. Sampling and coho salmon occupancy rates for California coastal watersheds south of Punta Gorda.

		Brood year span	
Basin	BY1979-BY1991	BY1992-BY2003	BY1979-BY2003
Humboldt Coastal			
Sampling rate	4%	8%	6%
Occupancy rate	100%	33%	50%
Mendocino Coastal			
Sampling rate	16%	55%	35%
Occupancy rate	54%	64%	59%
Ten Mile River			
Sampling rate	23%	52%	37%
Occupancy rate	66%	58%	62%
Gecupancy rate	0070	3070	0270
Noyo River			
Sampling rate	11%	58%	33%
Occupancy rate	91%	73%	82%
Big River			
Sampling rate	10%	49%	28%
Occupancy rate	53%	65%	59%
Navarro River	70/	<i>5</i> 10/	200/
Sampling rate	7% 58%	51% 58%	28%
Occupancy rate	38%	38%	58%
Gualala River			
Sampling rate	15%	64%	39%
Occupancy rate	11%	31%	22%
Sonoma Coastal			
Sampling rate	2%	23%	12%
Occupancy rate	50%	8%	18%
D . D.			
Russian River	100/	<i>57</i> 0/	2.40/
Sampling rate Occupancy rate	12% 72%	57% 42%	34% 57%
Occupancy rate	1270	42%	31%
Marin Coastal			
Sampling rate	10%	41%	25%
Occupancy rate	92%	83%	87%
San Francisco Bay			
Sampling rate	8%	18%	13%
Occupancy rate	70%	0%	29%

Table 7. (Continued)

		Brood year span	
Basin	BY1979-BY1991	BY1992-BY2004	BY1979-BY2004
South of San Francisco Bay Sampling rate Occupancy rate	16% 83%	58% 49%	37% 66%
		Brood year span	
Basin	BY1979-BY1991	BY1992-BY2003	BY1979-BY2003
OVERALL Sampling rate Occupancy rate	13% 69%	50% 58%	32% 64%

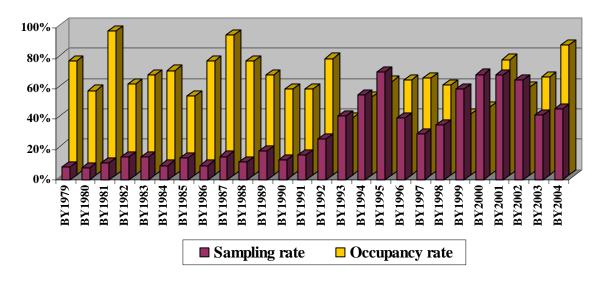


Figure 14a. Overall stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2004 for all historic coho salmon streams south of Punta Gorda.

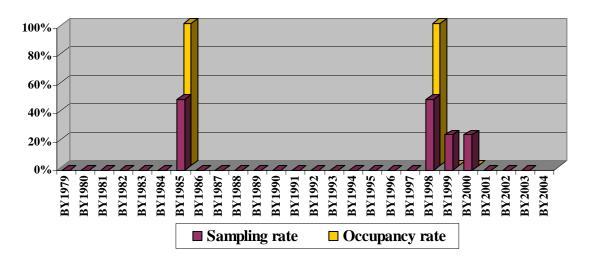


Figure 14b. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Humboldt Coastal basin.

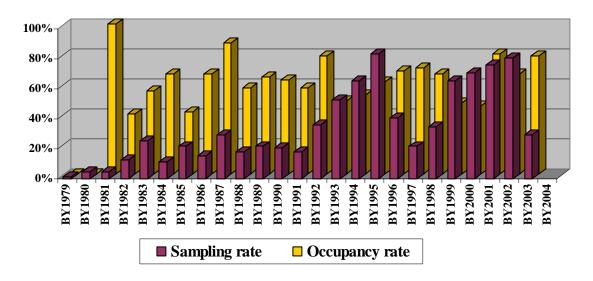


Figure 14c. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Mendocino Coastal basin.

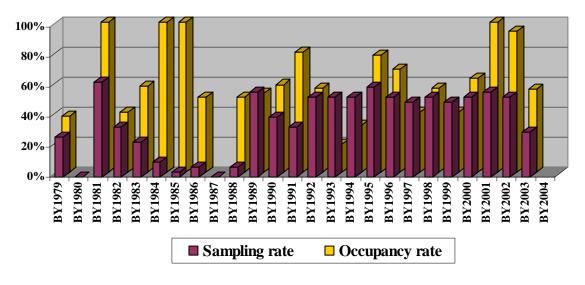


Figure 14d. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Ten Mile River basin.

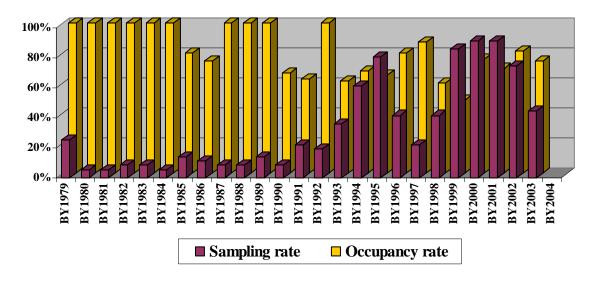


Figure 14e. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Noyo River basin.

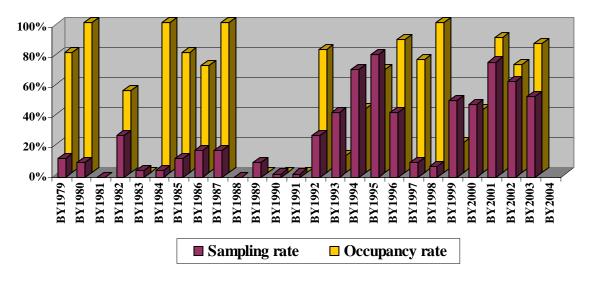


Figure 14f. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Big River basin.

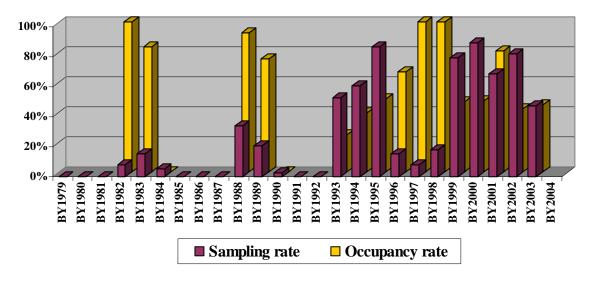


Figure 14g. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Navarro River basin.

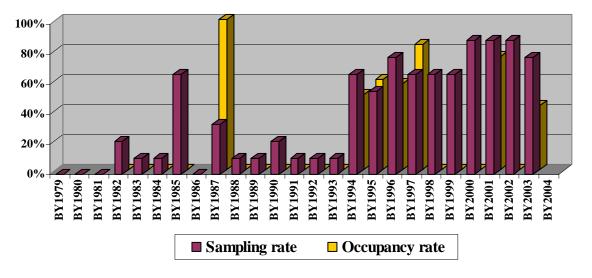


Figure 14h. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Gualala River basin.

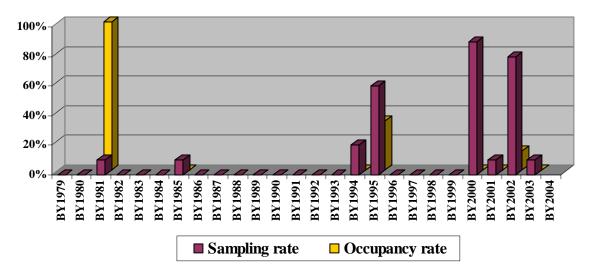


Figure 14i. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Sonoma Coastal basin.

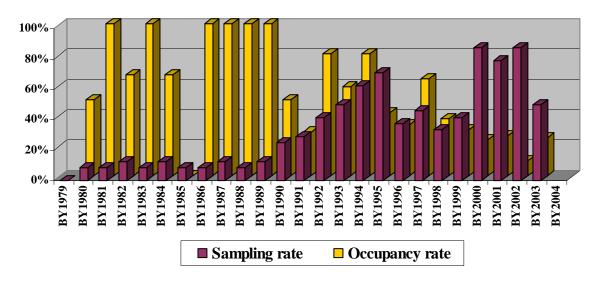


Figure 14j. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Russian River basin.

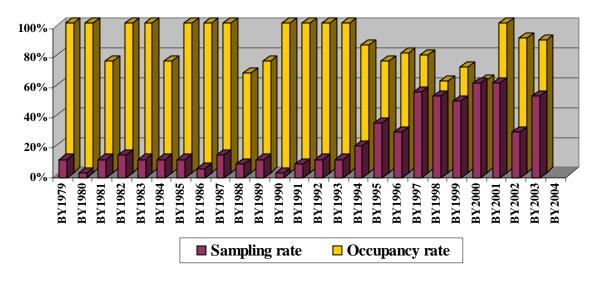


Figure 14k. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the Marin Coastal basin.

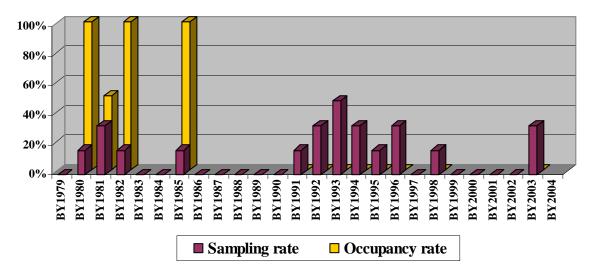


Figure 14l. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2003 for historic coho salmon streams in the San Francisco Bay basin.

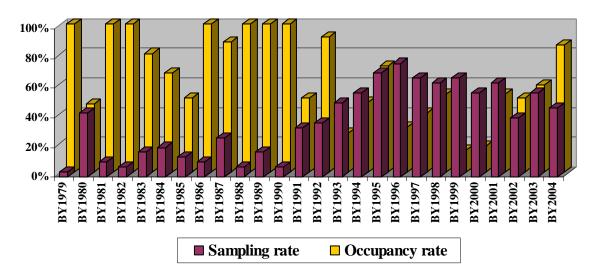


Figure 14m. Stream sampling rate and coho salmon occupancy for Brood Years (BY) 1979 through BY2004 for historic coho salmon streams south of San Francisco Bay.

Overall Maternal Brood Year Lineage Fragmentation

All available data for the 13 brood year period between BY1992 through BY2004 was examined for maternal brood year lineage (mBY) fragmentation. Overall, a total of 259 of 337 historic coho salmon streams had been sampled frequently enough to determine which of the three maternal brood year lineages were present (Tables 8 and 9; Figures 15a and 16; Appendix C). The remaining streams either had no sampling data available (22 streams) or sampling did not occur during one or two of the three maternal brood year lineages (56 streams). Maternal brood year complements are as follows: all three mBYs (ABC) were detected in 135 of 259 streams (52%); 2 of 3 mBYs (AB, BC, or AC) were detected in 46 streams (18%); 1 of 3 mBYs (A, B, or C) were detected in 49 streams (19%); and no mBYs were detected in 29 streams (11%). The frequency of each maternal brood year was: mBY lineage A was detected in 161 of 259 streams (62%); mBY lineage B was detected in 177 of 259 streams (68%); mBY lineage C was detected in 208 of 259 streams (80%) (Table 10).

Sampling and occupancy rates, maternal brood year lineage fragmentation for each basin are as follows:

<u>Humboldt Coastal Basin</u>. The lack of data makes it difficult to assess coho salmon status. Four historic coho salmon streams are located in the Humboldt Coastal basin (Table 1). Data exists only for 4 of the 25 brood years (Tables 3 and 6; Figure 14b, Appendix B). The sampling rate ranged from 0% (BY1979-BY1984, BY1986-BY1997, and BY2001-BY2003) to 50% (BY1985 and BY1998) (Tables 6 and 7). One stream was sampled for BY1999 and for BY2000: occupancy was 0% each of those brood years. Two streams were sampled for BY1985 and BY1998: occupancy was 100% for each of those brood years.

One stream could be examined to determine it's maternal brood year complement: it supported 1 of 3 (mBY lineage C detected) (Tables 8, 9 and 10; Figures 15b and 16, Appendix C). mBY lineage C was also detected in the one other stream.

Mendocino Coastal Basin. Seventy eight historic coho salmon streams are located in the Mendocino Coastal basin (Table 1). Data exists for all brood years between BY1979 through BY2003 (Tables 3 and 6; Figure 14c, Appendix B). Sampling rates ranged from 1% (BY1979) to 83% (BY1995); the 25 year average was 35% (Table 7). Average sampling rate during the first 13 brood years (BY1979-BY1991) was 16%; during the next 12 brood years, the average was 55%. Occupancy during the 25 brood year period ranged from 0% (BY1979) to 100% (BY1981) and averaged 59% (Table 7). Occupancy for the best dataset (BY1992-BY2003) ranged from 45% (BY2000) to 80% (BY2001) and averaged 64%. Two nadirs in occupancy rates occurred in BY1993 and BY1999-BY2000.

Maternal brood year complements could be determined for 68 of 78 streams (Tables 8 and 9; Figure 15c; Appendix C). Maternal brood year complements are as follows: all three mBYs were detected in 35 of 68 streams (51%); 2 of 3 mBYs were detected in 12 of 68 streams (18%); 1 of 3 mBYs were detected in 11 of 68 streams (16%); and no (0 of 3) mBYs were detected in 10

Table 8. Count of streams supporting various complements of coho salmon maternal brood year lineages (mBY) for BY1992 through BY2004. Sufficient = sampling occurred at least once in each mBY lineage; Insufficient = sampling did not occur during one or two of the mBYs; No data = no sampling occurred. mBY lineage A ends with BY2002; mBY lineage B ends with BY2003; mBY lineage C ends with BY2004.

	Sampling	Maternal brood year combinations								
Brown and Moyle basin	effort	ABC	A	AB	AC	В	BC	С	None	Total
Humboldt Coastal	Sufficient	0	0	0	0	0	0	1	0	1
Humbolut Coastai	Insufficient		0	0	0	0	0		0	1
		n/a	-				_	1		1
	No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	2
	Total	0	0	0	0	0	0	2	0	4
Mendocino Coastal	Sufficient	35	2	0	8	3	4	6	10	68
	Insufficient	n/a	1	0	3	0	0	2	2	8
	No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	2
	Total	35	3	0	11	3	4	8	12	78
Ten Mile River	Sufficient	12	0	0	4	0	0	0	0	16
	Insufficient	n/a	0	0	0	3	0	2	1	6
	No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	8
	Total	12	0	0	4	3	0	2	1	30
Noyo River	Sufficient	20	1	4	1	2	4	2	0	34
	Insufficient	n/a	1	0	0	1	0	0	0	2
	No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0
	Total	20	2	4	1	3	4	2	0	36

Table 8. (Continued)

	Sampling	Maternal brood year combinations								
Brown and Moyle basin	effort	ABC	A	AB	AC	В	ВС	С	None	Total
Big River	Sufficient	19	0	1	0	0	3	7	1	31
	Insufficient	n/a	1	0	0	0	3	3	0	7
	No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1
	Total	19	1	1	0	0	6	10	1	39
Navarro River	Sufficient	17	0	0	0	0	5	5	6	33
	Insufficient	n/a	2	0	0	1	0	0	1	4
	No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1
	Total	17	2	0	0	1	5	5	7	38
Gualala River	Sufficient	3	0	0	1	1	1	1	2	9
	Insufficient	n/a	0	0	0	0	0	0	0	0
	No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0
	Total	3	0	0	1	1	1	1	2	9
Sonoma Coastal	Sufficient	0	0	0	1	0	0	1	3	5
	Insufficient	n/a	0	0	0	0	0	0	4	4
	No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1
	Total	0	0	0	1	0	0	1	7	10
Russian River	Sufficient	5	0	0	1	6	3	4	2	21
	Insufficient	n/a	1	0	0	2	0	0	0	3
	No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0
	Total	5	1	0	1	8	3	4	2	24

Table 8. (Continued)

Sampling	Maternal brood year combinations								
effort	ABC	A	AB	AC	В	ВС	С	None	Total
Sufficient	13	1	0	0	1	2	1	0	18
Insufficient	n/a	1	0	0	3	5	5	0	14
No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1
Total	13	2	0	0	4	7	6	0	33
Sufficient	0	0	0	0	0	0	0	1	1
Insufficient	n/a	0	0	0	0	0	0	3	3
No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	2
Total	0	0	0	0	0	0	0	4	6
Sufficient	11	0	0	1	0	2	4	4	22
Insufficient	n/a	1	0	0	0	1	2	0	4
No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	4
Total	11	1	0	1	0	3	6	4	30
Sufficient	135	4	5	17	13	24	32	29	259
Insufficient	n/a	8	0	3	10	9	15	11	56
No data	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	22
Total	135	12	5	20	23	33	47	40	337
	Sufficient Insufficient No data Total Sufficient No data Total	effort ABC Sufficient 13 Insufficient n/a No data n/a Total 13 Sufficient 0 Insufficient n/a No data n/a Total 0 Sufficient 11 Insufficient n/a No data n/a Total 11 Sufficient 11 Sufficient n/a No data n/a Total 11 Sufficient 135 Insufficient n/a No data n/a No data n/a No data n/a	effort ABC A Sufficient 13 1 Insufficient n/a 1 No data n/a n/a Total 13 2 Sufficient 0 0 Insufficient n/a 0 No data n/a n/a No data n/a n/a Insufficient n/a n/a No data n/a 8 No data n/a n/a No data n/a n/a	effort ABC A AB Sufficient 13 1 0 Insufficient n/a 1 0 No data n/a n/a n/a Total 13 2 0 Sufficient 0 0 0 Insufficient n/a n/a n/a No data n/a n/a n/a No data n/a n/a n/a No data n/a n/a 0 Sufficient 135 4 5 Insufficient n/a 8 0 No data n/a n/a n/a	effort ABC A BB AC Sufficient 13 1 0 0 Insufficient n/a 1 0 0 No data n/a n/a n/a n/a Total 13 2 0 0 Sufficient 0 0 0 0 Insufficient n/a n/a n/a n/a No data n/a n/a n/a n/a Insufficient n/a n/a n/a n/a No data n/a n/a n/a n/a Insufficient 11 0 0 0 Insufficient n/a n/a n/a n/a Insufficient n/a n/a n/a n/a	effort ABC A AB AC B Sufficient 13 1 0 0 1 Insufficient n/a 1 0 0 3 No data n/a n/a n/a n/a n/a Total 13 2 0 0 4 Sufficient 0 0 0 0 0 Insufficient n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a Insufficient n/a 1 0 0 0 No data n/a n/a n/a n/a n/a Total 11 1 0 1 0 Sufficient 135 4 5 17 13 Insufficient n/a 8 0 3 10 No data n/a n/a n/a n/a n/a <td>effort ABC A AB AC B BC Sufficient 13 1 0 0 1 2 Insufficient n/a 1 0 0 3 5 No data n/a n/a n/a n/a n/a n/a Total 13 2 0 0 4 7 Sufficient 0 0 0 0 0 0 Insufficient n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a Insufficient n/a 1 0 0 0 0 0 Sufficient 11 0 0 1 0 2 1 Insufficient n/a n/a n/a n/a n/a n/a n/a Insufficient n/a 11 1 0 0 0</td> <td>effort ABC A AB AC B BC C Sufficient 13 1 0 0 1 2 1 Insufficient n/a 1 0 0 3 5 5 No data n/a n/a n/a n/a n/a n/a n/a Total 13 2 0 0 4 7 6 Sufficient 0 0 0 0 0 0 0 0 Insufficient n/a n/a n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a n/a n/a n/a Sufficient 135 4 5 17 13 24 32 Insufficient n/a 8 0 3 10 9 15 No data n/a n/a n/a n</td> <td>effort ABC A AB AC B BC C None Sufficient 13 1 0 0 1 2 1 0 Insufficient n/a 1 0 0 3 5 5 0 No data n/a n/a n/a n/a n/a n/a n/a Total 13 2 0 0 4 7 6 0 Sufficient 0 0 0 0 0 0 0 1 Insufficient n/a n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a n/a Insufficient n/a 1</td>	effort ABC A AB AC B BC Sufficient 13 1 0 0 1 2 Insufficient n/a 1 0 0 3 5 No data n/a n/a n/a n/a n/a n/a Total 13 2 0 0 4 7 Sufficient 0 0 0 0 0 0 Insufficient n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a Insufficient n/a 1 0 0 0 0 0 Sufficient 11 0 0 1 0 2 1 Insufficient n/a n/a n/a n/a n/a n/a n/a Insufficient n/a 11 1 0 0 0	effort ABC A AB AC B BC C Sufficient 13 1 0 0 1 2 1 Insufficient n/a 1 0 0 3 5 5 No data n/a n/a n/a n/a n/a n/a n/a Total 13 2 0 0 4 7 6 Sufficient 0 0 0 0 0 0 0 0 Insufficient n/a n/a n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a n/a n/a n/a Sufficient 135 4 5 17 13 24 32 Insufficient n/a 8 0 3 10 9 15 No data n/a n/a n/a n	effort ABC A AB AC B BC C None Sufficient 13 1 0 0 1 2 1 0 Insufficient n/a 1 0 0 3 5 5 0 No data n/a n/a n/a n/a n/a n/a n/a Total 13 2 0 0 4 7 6 0 Sufficient 0 0 0 0 0 0 0 1 Insufficient n/a n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a n/a No data n/a n/a n/a n/a n/a n/a n/a Insufficient n/a 1

Table 9. Number of streams supporting 4 coho salmon maternal brood year complements for California coastal watersheds south of Punta Gorda. Where: 3 of 3 = all three maternal brood year lineages detected; 2 of 3 = two maternal brood year lineages detected; 1 of 3 = one of three maternal brood year lineages detected; 0 of 3 = no maternal brood year lineages detected.

	Maternal brood year complement						
Basin	3 of 3	2 of 3	1 of 3	0 of 3	Total		
Humboldt Coastal							
No. streams	0	0	1	0	1		
Proportion	0%	0%	100%	0%			
Mendocino Coastal							
No. streams	35	12	11	10	68		
Proportion	51%	18%	16%	15%			
Ten Mile River							
No. streams	12	4	0	0	16		
Proportion	75%	25%	0%	0%			
Noyo River							
No. streams	20	9	5	0	34		
Proportion	59%	26%	15%	0%			
Big River							
No. streams	19	4	7	1	31		
Proportion	61%	13%	23%	3%			
Navarro River							
No. streams	17	5	5	6	33		
Proportion	52%	15%	15%	18%			
Gualala River							
No. streams	3	2	2	2	9		
Proportion	33%	22%	22%	22%			

Table 9. (Continued)

	Maternal brood year complement						
Basin	3 of 3	2 of 3	1 of 3	0 of 3	Total		
Samanna Caastal							
Sonoma Coastal	0	1	1	3	5		
No. streams	0	1	1	-	5		
Proportion	0%	20%	20%	60%			
Russian River							
No. streams	5	4	10	2	21		
Proportion	24%	19%	48%	10%			
Marin Coastal							
No. streams	13	2	3	0	18		
Proportion	72%	11%	17%	0%			
San Francisco Bay							
No. streams	0	0	0	1	1		
Proportion	0%	0%	0%	100%			
South of San Francisco Bay	7						
No. streams	11	3	4	4	22		
Proportion	50%	14%	18%	18%			
OVERALL							
No. streams	135	46	49	29	259		
Proportion	52%	18%	19%	11%	20)		
Troportion	5270	1070	17/0	11/0			

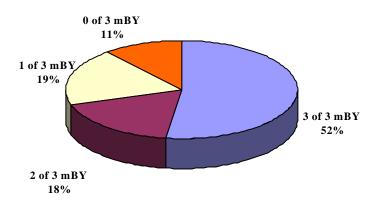


Figure 15a. Historic coho salmon streams (all basins combined) apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 337) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

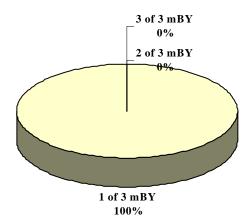


Figure 15b. Historic coho salmon streams in the Humboldt Coastal basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 68) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

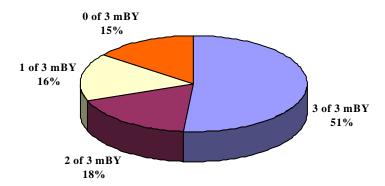


Figure 15c. Historic coho salmon streams in the Mendocino Coastal basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 68) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

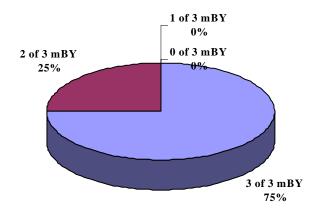


Figure 15d. Historic coho salmon streams in the Ten Mile River basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 16) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

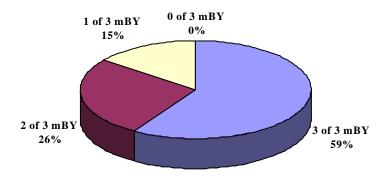


Figure 15e. Historic coho salmon streams in the Noyo River basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 34) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

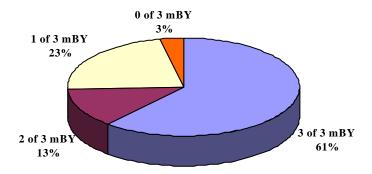


Figure 15f. Historic coho salmon streams in the Big River basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 31) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

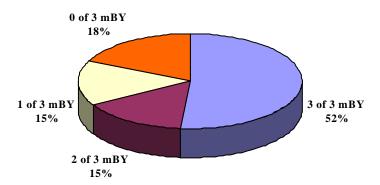


Figure 15g. Historic coho salmon streams in the Navarro River basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 33) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

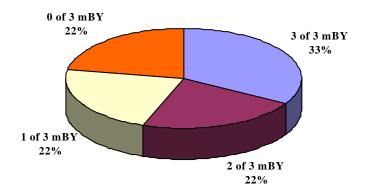


Figure 15h. Historic coho salmon streams in the Gualala River basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 9) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

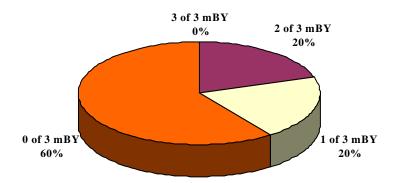


Figure 15i. Historic coho salmon streams in the Sonoma Coastal basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 5) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

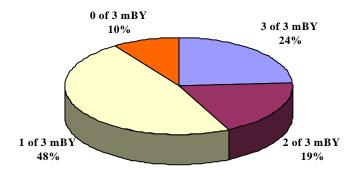


Figure 15j. Historic coho salmon streams in the Russian River basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 9) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

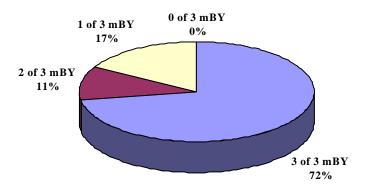


Figure 15k. Historic coho salmon streams in the Marin Coastal basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 18)occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

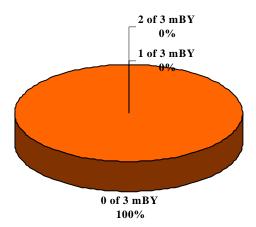


Figure 151. Historic coho salmon streams in the San Francisco Bay basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 1)occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

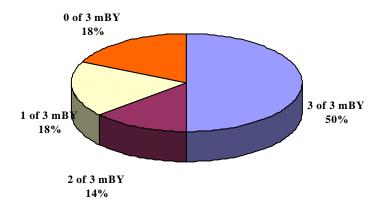


Figure 15m. Historic coho salmon streams south of San Francisco Bay basin apportioned according to maternal brood year (mBY) complement. Proportions are based on streams where sufficient sampling (n = 22) occurred to detect any of three mBYs between BY1992 through 2004. Where: 3 of 3 mBY = all three mBY detected; 2 of 3 mBY = two mBY detected; 1 of 3 mBY = one mBY detected; 0 of 3 = no mBY detected.

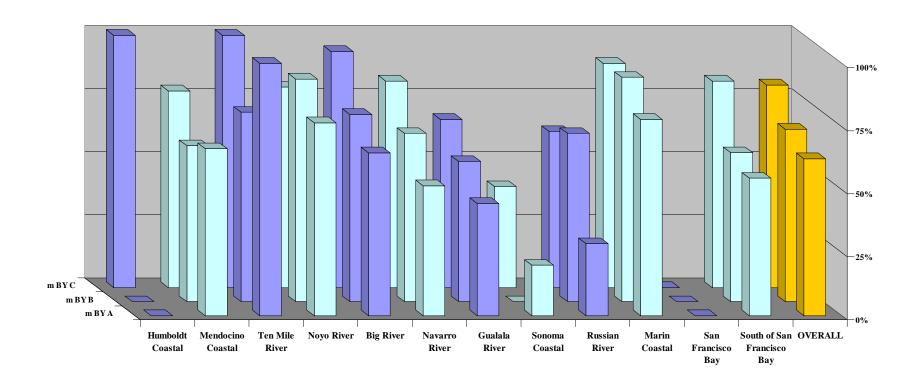


Figure 16. Frequency of occurrence of three coho salmon maternal brood year lineages in California coastal watersheds south of Punta Gorda.

Table 10. Frequency of occurrence for three coho salmon maternal brood year (mBY) lineages for California coastal watersheds south of Punta Gorda.

mBY lineage frequency of occurrence No. Basin streams A В C 0 (100%)**Humboldt Coastal** 1 (0%)0 (0%)1 Mendocino Coastal 68 45 (66%) 42 (62%) 53 (78%) Ten Mile River 16 (100%)12 (75%) 16 (100%)16 Noyo River 34 (79%) 26 (76%) 30 (88%)27 Big River 31 20 23 29 (65%) (74%) (94%) Navarro River 33 (52%) 22 27 (82%) 17 (67%) Gualala River 9 4 (44%) 5 (67%) (56%) 6 Sonoma Coastal 5 1 (20%) 0 (0%)2 (40%) Russian River 21 6 (29%) 14 (67%) 13 (62%) Marin Coastal 18 14 (78%) 16 (89%) 16 (89%) San Francisco Bay 0 1 (0%)0 (0%)0 (0%)South of San Francisco Bay 22 12 (55%) 13 (59%) 18 (82%)259 **OVERALL** 161 (62%) 177 (68%) 208 (80%) of 68 streams (15%). mBY lineage A appears in 45 of 68 streams (66%); mBY lineage B appears in 42 of 68 streams (62%); and mBY lineage C appears in 53 of 68 streams (78%) (Table 10; Figure 16).

Given the wide geographical distribution of streams in this grouping, it is difficult to assess their status; future analysis should rearrange streams according to proximity to larger basins, genetic data (if available), similarities in physical habitat (including flow regimes, air temperatures etc), similarities in fisheries and land management practices, etc.

Ten Mile River Basin. Thirty historic coho salmon streams are located in the Ten Mile River basin (Table 1). Data exists for all brood years except BY1980 and BY1987 (Tables 3 and 6; Figure 14d, Appendix B). Sampling rates ranged from 0% (BY1980 and BY1987) to 63% (BY1981); the 25 year average was 37% (Table 7). Average sampling rate during the first 13 brood years (BY1979-BY1991) was 23%; during the next 12 brood years, the average was 52%. Occupancy during the 25 brood year period ranged from 19% (BY1993) to 100% (BY1981, BY1984, BY1985, BY2001) and averaged 62%. Occupancy for the best dataset (BY1992-BY2003) ranged from 19% (BY1993) to 100% (BY2001) and averaged 58% (Table 7). Nadirs occurred in BY1993, BY1997 and BY1999.

Maternal brood year complements could be determined for 16 of 30 streams (Tables 8 and 9; Figure 15d; Appendix C). Maternal brood year complements are as follows: all three mBYs were detected in 12 of 16 streams (75%); and 2 of 3 mBYs were detected in 4 of 16 streams (25%). mBY lineage A appears in all 16 streams (100%); mBY lineage B appears in 12 of 16 streams (75%); and mBY lineage C appears in all 16 streams (100%) (Table 10; Figure 16).

Noyo River Basin. Thirty six historic coho salmon streams are located in the Noyo River basin (Table 1). Data exists for all brood years between BY1979 through BY2003 (Tables 3 and 6; Figure 14e, Appendix B). Sampling rates ranged from 6% (BY1980, BY1981, and BY1984) to 92% (BY2000 and BY2001); the 25 year average was 33% (Table 7). Average sampling rate during the first 13 brood years (BY1979-BY1991) was 11%; during the next 12 brood years, the average was 58%. Occupancy during the 25 brood year period ranged from 48% (BY1999) to 100% (BY1979-BY1984, BY1987-BY1990, and BY1992) and averaged 82% (Table 7). Occupancy for the best dataset (BY1992-BY2003) ranged from 48% (BY1999) to 100% (BY1992) and averaged 73%. Nadirs occurred in BY1993 and BY1999.

Maternal brood year complements could be determined for 34 of 36 streams (Tables 8 and 9; Figure 15e; Appendix C). Maternal brood year complements are as follows: all three mBYs were detected in 20 of 34 streams (59%); 2 of 3 mBYs were detected in 9 of 34 streams (26%); and 1 of 3 mBYs were detected in 5 of 34 streams (15%). mBY lineage A appears in 26 of 34 streams (76%); mBY lineage B appears in 30 of 34 streams (88%); and mBY lineage C appears in 27 of 34 streams (79%) (Table 10; Figure 16).

Big River Basin. Thirty nine historic coho salmon streams are located in the Big River basin (Table 1). Data exists for all brood years except BY1981 and BY1988 (Tables 3 and 6; Figure 14f, Appendix B). Sampling rates ranged from 0% (BY1981 and BY1988) to 82% (BY1995); the 25 year average was 28%. Average sampling rate during the first 13 brood years (BY1979-BY1991) was 10%; during the next 12 brood years, the average was 49% (Table 7). Occupancy during the 25 brood year period ranged from 0% (BY1983) to 100% (BY1980, BY1984, and 1998) and averaged 59% (Table 7). Occupancy for the best dataset (BY1992-BY2003) ranged from 12% (BY1993) to 100% (BY1998) and averaged 65%. Nadirs occurred in BY1993 and BY1999.

Maternal brood year complements could be determined for 31 of 39 streams (Tables 8 and 9; Figure 15f; Appendix C). Maternal brood year complements are as follows: all three mBYs were detected in 19 streams (61%); 2 of 3 mBYs were detected in 4 streams (13%); 1 of 3 mBYs were detected in 7 streams (23%); and no (0 of 3) mBYs were detected in 1 stream (3%). mBY lineage A appears in 20 of 31 streams (65%); mBY lineage B appears in 23 of 31 streams (74%); and mBY lineage C appears in 29 of 31 streams (94%) (Table 10; Figure 16).

Navarro River Basin. Thirty eight historic coho salmon streams are located in the Navarro River basin (Table 1). Data exists for all brood years except BY1979-BY1981, BY1985-BY1987, and BY1991-BY1992 (Tables 3 and 6; Figure 14g, Appendix B). Sampling rates ranged from 0% (BY1979-BY1981, BY1985-BY1987, BY1991 and BY1992) to 89% (BY2000); the 25 year average was 28% (Table 7). Average sampling rate during the first 13 brood years (BY1979-BY1991) was 7%; during the next 12 brood years, the average was 51%. Occupancy during the 25 brood year period ranged from 0% (BY1984 and BY1990) to 100% (BY1982, BY1997 and BY1998) and averaged 58% (Table 7). Occupancy for the best dataset (BY1992-BY2003) ranged from 25% (BY1993) to 100% (BY1997 and BY1998) and averaged 58%. Nadirs occurred in BY1993, BY1999-BY2000.

Maternal brood year complements could be determined for 33 of 38 streams (Tables 8 and 9; Figure 15g; Appendix C). Maternal brood year complements are as follows: all three mBYs were detected in 17 streams (52%); 2 of 3 mBYs were detected in 5 streams (15%); 1 of 3 mBYs were detected in 5 streams (15%); and no (0 of 3) mBYs were detected in 6 streams (18%). mBY lineage A appears in 17 of 33 streams (52%); mBY lineage B appears in 22 of 33 streams (67%); and mBY lineage C appears in 27 of 33 streams (82%) (Table 10; Figure 16).

Gualala River Basin. Nine historic coho salmon streams are located in the Gualala River basin (Table 1). Data exists for all brood years except BY1979-BY1981, and BY1986 (Tables 3 and 6; Figure 14h, Appendix B). Sampling rates ranged from 0% (BY1979-BY1981 and BY1986) to 89% (BY2000-BY2002); the 25 year average was 39% (Table 7). Average sampling rate during the first 13 brood years (BY1979-BY1991) was 15%; during the next 12 brood years, the average was 64%. Occupancy during the 25 brood year period ranged from 0% (BY1982-BY1985, BY1988-1993, BY1998-BY2000, and BY2002) to 100% (BY1987) and averaged 22% (Table 7). Occupancy for the best dataset (BY1992-BY2003) ranged from 0% (BY1992,

BY1993, BY1998-BY2000, and BY2002) to 83% (BY1997) and averaged 31%. Three nadirs appear: BY1992-BY1993, BY1998-BY2000, and BY2002.

Maternal brood year complements could be determined for all 9 streams (Tables 8 and 9; Figure 15h; Appendix C). Maternal brood year complements are as follows: all three mBYs were detected in 3 streams (33%); 2 of 3 mBYs were detected in 2 streams (22%); 1 of 3 mBYs were detected in 2 streams (22%); and no (0 of 3) mBYs were detected in 2 streams (22%). mBY lineage A appears in 4 streams (44%); mBY lineage B appears in 5 streams (56%); and mBY lineage C appears in 6 streams (67%) (Table 10; Figure 16). It should be noted that between BY1998-BY2000 (three consecutive years with high sampling rates), occupancy was 0%. Prior to those years, all three maternal brood year lineages were present. Two of those maternal brood year lineages reappeared (mBY lineage B reappeared in BY2003 and mBY lineage C reappeared in BY2001).

Sonoma Coastal Basin. Ten historic coho salmon streams are located in the Sonoma Coastal basin (Table 1). This basin has the least amount of data available for analysis: information only exists for 8 brood years (BY1981, BY1985, BY1994, BY1995, and BY2000-BY2003) (Tables 3 and 6; Figure 14i, Appendix B). Sampling rate ranged from 0% (BY1979, BY1980, BY1982-BY1984, BY1986-BY1993, and BY1996-BY1999) to 90% (BY2000); the 25 year average was 12% (Table 7). Average sampling rate during the first 13 brood years (BY1979-BY1991) was 2%; during the next 12 brood years, the average was 23%. Occupancy during the 25 brood year period ranged from 0% (BY1985, BY1994, BY2000, BY2001 and BY2003) to 100% (BY1981) and averaged 18% (Table 7). Occupancy for the best dataset (BY1992-BY2003) ranged from 0% (BY1994, BY2000, BY2001 and BY2003) to 33% (BY1995) and averaged 8%.

Maternal brood year complements could be determined for 5 of 10 streams (Tables 8 and 9; Figure 15i; Appendix C). Maternal brood year complements are as follows: 2 of 3 mBYs were detected in 1 stream (20%); 1 of 3 mBYs were detected in 1 stream (20%); and no (0 of 3) mBYs were detected in 3 streams (60%). mBY lineage A appears in 1 of 5 streams (20%); mBY lineage B does not appear (0%); and mBY lineage C appears in 2 of 5 streams (40%) (Table 10; Figure 16).

As is the situation with the Mendocino Coastal basin, future analysis should consider rearranging stream groupings.

Russian River Basin. Twenty four historic coho salmon streams are located in the Russian River basin (Table 1). Data exists for all brood years except BY1979 (Tables 3 and 6; Figure 14j, Appendix B). Sampling rates ranged from 0% (BY1979) to 88% (BY2000 and BY2002); the 25 year average was 34% (Table 7). Average sampling rate during the first 13 brood years (BY1979-BY1991) was 12%; during the next 12 brood years, the average was 57%. Occupancy during the 25 brood year period ranged from 0% (BY1985) to 100% (BY1981, BY1983, and BY1986-BY1989) and averaged 57% (Table 7). Occupancy for the best dataset (BY1992-BY2003) ranged from 10% (BY2002) to 80% (BY1992 and BY1994) and averaged 42%. The general trend appears to be downward.

Maternal brood year complements could be determined for 21 of 24 streams (Table 8 and 9; Figure 15j; Appendix C). Maternal brood year complements are as follows: all three mBYs were detected in 5 streams (24%); 2 of 3 mBYs were detected in 4 streams (19%); 1 of 3 mBYs were detected in 10 streams (48%); and no (0 of 3) mBYs were detected in 2 streams (10%). mBY lineage A appears in 6 of 21 streams (29%); mBY lineage B appears in 14 of 21 streams (67%); and mBY lineage C appears in 13 streams (62%) (Table 10; Figure 16).

Marin Coastal Basin. Thirty three historic coho salmon streams are located in the Marin Coastal basin (Table 1). Data exists for all brood years (Tables 3 and 6; Figure 14k, Appendix B). Sampling rate ranged from 3% (BY1980 and BY1990) to 64% (BY2000 and BY2001); the 25 year average was 25%. Average sampling rate during the first 13 brood years (BY1979-BY1991) was 10%; during the next 12 brood years, the average was 41% (Table 7). Occupancy during the 25 brood year period ranged from 61% (BY1998) to multiple records of 100% (BY1979, BY1980, BY1982, BY1983, BY1985-BY1987, BY1990-BY1993, and BY2001) and averaged 87% (Table 7). Occupancy for the best dataset (BY1992-BY2003) ranged from 61% (BY1998) to 100% (BY1992, BY1993, and BY2001) and averaged 83%. The two lowest occupancies in this time series occurred BY1998 and BY2000.

Maternal brood year complements could be determined for 18 of 33 streams (Tables 8 and 9; Figure 15k; Appendix C). Maternal brood year complements are as follows: all mBYs (3 of 3) were detected in 13 of 18 streams (72%), 2 of 3 mBYs were detected in 2 streams (11%); and 1 of 3 mBYs were detected in 3 streams (17%). mBY lineage A appears in 14 of 18 streams (78%); mBY lineage B appears in 16 streams (89%); and mBY lineage C appears in 16 streams (89%) (Table 10; Figure 16).

As is the situation with the Mendocino Coastal and Sonoma Coastal basin, future analysis should consider rearranging stream groupings.

San Francisco Bay. Six historic coho salmon streams are located in the San Francisco Bay basin (Table 1). Data exists for less than half of the brood years (Tables 3 and 6; Figure 14l, Appendix B). Sampling rate ranged from 0% (BY1979, BY1983, BY1984, BY1986-BY1990, BY1997, BY1999-BY2002) to 50% (BY1993); the 25 year average was 13% (Table 7). Average sampling rate during the first 13 brood years (BY1979-BY1991) was 8%; during the next 12 brood years, the average was 18%. Occupancy during the 25 brood year period ranged from 0% (BY1991-BY1996, BY1998, and BY2003) to 100% (BY1980, BY1982, and BY1985) and averaged 29% (Table 7). Occupancy for the best dataset (BY1992-BY2003) was 0% for all BYs sampled (BY1992-BY1996, BY1998 and BY2003). Coho salmon have not been seen since BY1985.

Maternal brood year complements could be determined for 1 of 6 streams (Tables 8, 9 and 10; Figures 15l and 16; Appendix C); no (0 of 3) mBYs were detected.

South of San Francisco Bay. Thirty historic coho salmon streams are located south of San Francisco Bay (Table 1). Data exists for all brood years (Tables 3 and 6; Figure 14m; Appendix B). Sampling rates ranged from 3% (BY1979) to 77% (BY1996); the 26 year average was 37% (Table 7). Average sampling rate during the first 13 brood years (BY1979-BY1991) was 16%; during the next 13 brood years, the average was 58%. Occupancy during the 26 brood year period ranged from 15% (BY1999) to 100% (BY1979, BY1981, BY1982, BY1986, BY1988-BY1990) and averaged 66% (Table 7). Considering only BY1992-BY2004 data, occupancy ranged from 15% (BY1999) to 91% (BY1992) and averaged 49%. Nadirs occurred in BY1993, BY1996 and BY1999-BY2000.

Maternal brood year complements could be determined for 22 of 30 streams (Tables 8 and 9; Figure 15m; Appendix C). Maternal brood year complements are as follows: all three (3 of 3) mBYs were detected in 11 streams (50%); 2 of 3 mBYs were detected in 3 streams (14%); 1 of 3 mBYs were detected in 4 streams (18%); and no (0 of 3) mBYs were detected in 4 streams (18%). mBY lineage A appears in 12 streams (55%); mBY lineage B appears in 13 streams (59%); and mBY lineage C appears in 18 streams (82%) (Table 10; Figure 16).

As is the situation with the broad coastal basins to the north, this dataset should be re-examined and re-grouped according to biological and physical factors rather than by geography.

Summary

If we assume that all or nearly all streams were annually occupied by coho salmon prior to European settlement (occupation rates between 90% and 100% and little or no maternal brood year fragmentation), then these data indicate that spatial and maternal brood year fragmentation has occurred.

BY1992 through BY2004 overall occupancy data is variable but seems to indicate stability: no general trend down- or upward is visible. Overall occupancy rate is 58%: if we assume that baseline occupancies varied between 90% to 100%, then this is an indication of spatial fragmentation. Within and among individual basins, occupancies are quite variable: a small basin such as the Gualala River swings widely from 0% to 83% while larger basins are more stable. Only the Russian River basin appears to be on a downward trend. With few exceptions (e.g., Russian River), nadirs in occupancy seem to occur in BY1993 and BY1998-BY2000 in all basins. A follow-up paper will compare the timing of these nadirs to El Nino, La Nina, stream flow, and rainfall pattern anomalies.

These data indicate that maternal brood year fragmentation has occurred. Basins supporting full maternal brood year complements rank (from lowest to highest) as follows: Ten Mile River (75%), Marin Coastal (72%), Big River (61%), Noyo River (59%), Navarro River (52%), Mendocino Coastal (51%), south of San Francisco Bay (50%), Gualala River (33%), Russian River (24%), Sonoma Coastal (0%), and San Francisco Bay (0%). We infer fragmentation from the frequency of maternal brood year occurrence in their range: mBY lineage C is the most frequently detected, followed by mBY lineage B then mBY lineage A.

RECOMMENDATIONS

It should be pointed out that the above analysis and conclusions are only based on what was captured in the database. Some document reviews are not fully QA/QC'd (have not undergone second review). Documents containing pertinent information have been procured but await cataloging and review. The database has not been proofed for data entry errors; and v) another presence by brood year table based on another agency's interpretations of literature has been fully captured in our database.

The reliability of the database behind this report is unknown: before any of these data can be used for management purposes the following steps must be taken:

- 1. Finish document procurement,
- 2. Catalog all documents into EndNote,
- 3. Finish document review,
- 4. Finish database compilation and editing,
- 5. Perform data analysis on revised database, and
- 6. If necessary, revise conclusions.

ACKNOWLEDGEMENTS

This work was supported by the California Department of Fish and Game's Fisheries Restoration Grants Program (pursuant to Contract No. P0330414 with Pacific States Marine Fisheries Commission, Portland, Oregon), Federal Aid in Sport Fish Restoration Act (F-51-R, Project 62, Job 1), and the California Department of Fish and Game Preservation Fund.

We extend our gratitude to all cooperating landowners for access to private lands to conduct our surveys. We also wish to thank all of the agencies (local, state and federal), industrial landowners, consulting firms, universities, and individuals who provided access to their data.

Field surveys, document review and database compilation between 2003 and 2004 were conducted by Pacific States Marine Fisheries Commission (PSMFC) personnel assigned to the Hopland Field Station: Fisheries Biologist Weldon Jones and Fisheries Technicians (in alphabetical order) Matthew Coleman, James Fangman, Monty Larson, Michael McNeill, Scott Monday, Allen Palacios, and Ryan Parr. Hopland-based PSMFC activities were directed by Scott L. Harris [Associate Biologist (Marine/Fisheries), Willits].

Field surveys from 2003 through 2005 were conducted by PSMFC personnel assigned to the California Department of Fish and Game office in Aptos: Fisheries Technicians (in alphabetical order) Adam Acosta, Forrest Christo, Erin McCarthy, Ryan Parr, and Tom Wadsworth. Aptos-based PSMFC activities were directed by Jennifer Nelson [Associate Biologist (Marine/Fisheries), Aptos]. PSMFC Senior Fisheries Technician Connie Shannon conducted document review and provided database support from the California Department of Fish and Game office in Redding.

The following University of California, Berkeley personnel, assigned to the Hopland Research Station, supported this project under subcontract: Zebulon Young (database design), Colin Brooks GIS support, and Amber Shrum (bibliographic support).

PSMFC personnel assigned to the Arcata Office provided EndNote, GIS, document review, and database support: Kimberly Baker, Erin Gleason, Scott Kochiyama, and Tara Smith.

The author is grateful for unhesitating administrative support from Brenda Tuel, Jerilynn Riordan and Mary Kuehner. Much needed GIS and database support were provided by members of the Department's NCNCR Information Services Branch: Eric Haney, Doug Burch, Tom Christy, Jim Hotchkiss, and Linda Miller.

Associate Biologists Larry Preston and Michelle Gilroy helped design and execute the project upon which this work was patterned.

LITERATURE CITED

- 0930 Hassler, T. J., C. M. Sullivan and G. R. Stern. 1991. Distribution of coho salmon in California. Final Report. Humboldt State University, California Cooperative Fisheries Research Unit, Arcata. 24 p.
- 1452 Radford, L. 1996. Cooperative artificial propagation programs for salmon and steelhead, 1994-1995. California Department of Fish and Game, Inland Fisheries Administrative Report No. 96-2. 18 p.
- Nakamoto, R. J. no date. Effects of timber harvest on aquatic vertebrates and habitat in the North Fork Caspar Creek. Draft Report. U. S. Forest Service, Redwood Sciences Laboratory, Arcata, CA. 24 p.
- 2190 Boberg, J. and C. Kenyon. 1979. Department of Fish and Game Stream Inventory: Trinity County. California Department of Fish and Game, Sacramento. 30 p.
- Naylor, A. E. 1988. Memo: coho spawning stock estimates. California Department of Fish and Game, Redding. 5 p.
- 2289 Brown, L. R. and P. B. Moyle. 1991. Status of coho salmon in California. UC Davis, Department of Wildlife and Fisheries Biology. 131 p.
- Boberg, J. and C. Kenyon. 1979. Department of Fish and Game Stream Inventory: Humboldt County. California Department of Fish and Game, Sacramento. 83 p.
- 2841 Boberg, J. and C. Kenyon. 1979. Department of Fish and Game Stream Inventory: Del Norte County. California Department of Fish and Game, Sacramento. 24 p.
- 2851 California Department of Fish and Game. no date. Stream Inventory Report: Hare Creek. North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2854 California Department of Fish and Game. no date. Stream Inventory Report: South Fork Noyo River. North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2855 California Department of Fish and Game. 1999. Hare Creek. North Coast Watershed Improvement Center, Fortuna. 3 p.
- 2856 California Department of Fish and Game. no date. Stream Inventory Report: North Fork of South Fork Noyo River. North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2857 California Department of Fish and Game. 1989. Field Notes: Little River. Salmon Restoration Program, Fortuna. 1 p.
- 2858 California Department of Fish and Game. 1997. Field Note: South Fork Hare Creek. Yountville. 1 p.

- 2859 California Department of Fish and Game. no date. Stream Inventory Report: Parlin Creek. North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2864 California Department of Fish and Game. no date. Stream Inventory Report: Flynn Creek. Draft Report. North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2867 California Department of Fish and Game. no date. Stream Inventory Report: North Branch North Fork Navarro River. North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2868 California Department of Fish and Game. no date. Stream Inventory Report: John Smith Creek. North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2870 California Department of Fish and Game. no date. Stream Inventory Report: Unnamed Caspar Creek tributary (South Fork Caspar Creek). North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2873 California Department of Fish and Game. no date. Stream Inventory Report: Caspar Creek (North Fork). North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2874 California Department of Fish and Game. 1995. Stream Inventory Report: Caspar Creek. North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2877 California Department of Fish and Game. no date. Stream Inventory Report: Bunker Gulch. North Coast Watershed Improvement Center, Fortuna. 2 p.
- 2878 California Department of Fish and Game. no date. Stream Inventory Report: Berry Gulch. North Coast Watershed Improvement Center, Fortuna. 1 p.
- 2882 California Department of Fish and Game. 1988. Electrofishing of Daugherty Creek, October 10, 1988. Memo to Files. Yountville. 1 p.
- 2883 California Department of Fish and Game. no date. Stream Inventory Report: Two Log Creek. North Coast Watershed Improvement Center, Fortuna. 1 p.
- 2885 California Department of Fish and Game. no date. Stream Inventory Report: Two Log Creek. North Coast Watershed Improvement Center, Fortuna. 1 p.
- 2889 California Department of Fish and Game. no date. Stream Inventory Report: Little North Fork Big River. North Coast Watershed Improvement Center, Fortuna. 1 p.
- Brownell, N. F., W. M. Kier and M. L. Reber. 1999. Historical and current presence and absence of coho salmon in the northern California portion of the southern Oregonnorthern California evolutionary significant unit. Kier & Associates, Sausalito, CA. 59 p.

- 3080 Hassler, T. J., C. M. Sullivan and G. R. Stern. 1988. Distribution of coho salmon in California. California Cooperative Fishery Research Unit, Humboldt State University, Arcata. 21 p.
- 3272 Berger, J. 1982. Anadromous salmonid genetic resources: An assessment and plan for California. California Gene Resources Program. National Council on Gene Resources, Berkeley. 168 p.
- 3283 Collins, B. W. 2000. Annual report to the National Marine Fisheries Service for research activities conducted under ESA Section 10 Permit 1067 by the Salmonid Habitat Restoration Evaluation and Monitoring Project between July 1, 1999 June 30, 2000 within the Central California Coast Coho Salmon and Southern Oregon/Northern California Coast Coho Salmon Evolutionarily Significant Units. California Department of Fish and Game, Coastal Restoration Evaluation Monitoring Project, Fortuna. 10 p.
- 3775 Grass, A. 1985. Letter: Electrofishing 1983. California Department of Fish and Game, Yountville. 1 p.
- Valentine, B. E. and M. Jameson. 1994. Little North Fork Noyo fishery study, 1992.
 California Department of Forestry and Fire Protection, Coast Cascade Region, Santa Rosa. 69 p.
- 3943 Brown, C. 1986. An account of the fishes caught in the lower Gualala River, California, 1984 through 1986. California Department of Fish and Game, Bay-Delta Fisheries Project, Red Bluff. 23 p.
- 4101 Cherr, G. and F. Griffin. 1979. Department of Fish and Game Stream Inventory: Mendocino County. California Department of Fish and Game, Sacramento. 228 p.
- 4229 California Department of Fish and Game. 2000. Daily Salmon Spawning Stock Survey Field Form: Dry Creek. Russian River Basin Planning, Hopland. 5 p.
- Barngrover, B. G. 1990. Mad River Salmon and Steelhead Hatchery, 1988-89.
 California Department of Fish and Game, Inland Fisheries Administrative Report No. 90-14. 14 p.
- 4956 Spence, B. 2002. Efish trends.xls and Biosample 01-02.xls. National Marine Fisheries Service, Southwest Fisheries Science Center, Santa Cruz, CA. 1 p.
- Williams, T. 2001. Steelhead tissue collection sites. National Marine Fisheries Service, Southwest Fisheries Science Center, Santa Cruz, CA. 2 p.
- 4971 Maahs, M. and J. Gilleard. 1994. Anadromous salmonid resources on Mendocino County Coastal and inland rivers: An evaluation of rehabilitation efforts based on carcass recovery and spawning activity. Final Report. Salmon Trollers Marketing Association, Inc. Fort Bragg, CA. 59 p.

- 5460 California Department of Fish and Game. 2001. Downstream migrant trapping, Cottaneva Creek. Unknown Source. 11 p.
- Mendocino Redwood Company. 1999. Summary of fish index site monitoring in watersheds within Mendocino Redwood Company's ownership in Mendocino and Sonoma Counties: 1987 1996. Watershed and Fisheries Department, Fort Bragg, CA. 12 p.
- Louisiana-Pacific Corporation. no date. Fish distribution for watersheds in Louisiana-Pacific's Coastal Mendocino/Sonoma Management Unit 1994-1996. Fort Bragg, CA. 78 p.
- 5496 California Department of Fish and Game. 1938. Fish stocking record, Long Prairie Creek. Unknown Source. 1 p.
- 5497 California Department of Fish and Game. 1974. Long Prairie Creek. Unknown Source. 2 p.
- 5498 Preston, L. 1993. Field Note: Long Prairie Creek, Humboldt County. California Department of Fish and Game, Humboldt County Fisheries Management Unit, Eureka. 1 p.
- 5499 California Department of Fish and Game. 1961. Long Prairie Creek. Unknown Source. 2 p.
- 5501 California Department of Fish and Game. 1966. Stream habitat survey Long Prairie Creek. Unknown Source. 1 p.
- Pert, H. A. 1993. Winter food habits of coastal juvenile steelhead and coho salmon in Pudding Creek, northern California. M. S. Thesis. University of California at Berkeley, Berkeley, CA. 65 p.
- Nielsen, J. L., M. Maahs and G. Balding. 1990. Anadromous salmonid resources of Mendocino Coastal and inland rivers, 1989-1990, an evaluation of rehabilitation efforts based on carcass recovery and spawning activity. Prepared by Salmon Trollers Marketing Association, Inc., Fort Bragg, CA. for California Department of Fish and Game, Fisheries Division, Fisheries Restoration Program. Contract No. FG9364. 110 p.
- 6418 Manning, D. J. 2001. Carrying capacity and limiting habitat analysis for coho salmon (Oncorhynchus kisutch) in streams of northwestern California. M. S. Thesis. Humboldt State University, Arcata, CA. 119 p.
- Roth, J. C., M. L. Commins, M. H. Fawcett and R. W. Maddox. 1993. Laguna de Santa Rosa Intensive Monitoring Program: Steelhead trout migration in Mark West Creek and Santa Rosa Creek, 1991-1993. Draft Technical Memorandum. Merritt Smith Consulting, Lafayette, CA. 46 p.

- 6658 Emig, J. 1986. Fish sampling in pool on Russian River below Healdsburg dam. Memo to Files. California Department of Fish and Game, Yountville. 1 p.
- 6659 California Department of Fish and Game. 1996. Sheephouse Creek and East Fork Sheephouse Creek biological inventory. Russian River Basin Planning, Hopland. 3 p.
- California Department of Fish and Game. 2001. Electrofishing Field Form: Olema, Mark West, and Green Valley Creeks. Russian River Salmon Restoration Program, Hopland. 6 p.
- 6664 LaVen, R. D. 1994. Fishery Project Grant Proposal Summary Sheet: Big Austin Creek stream restoration project #1. Consulting Hydrologist, Fortuna, CA. 22 p.
- 6765 Grass, A. and M. Kidd. 1983. Field Note: Mill Creek, Mendocino County. California Department of Fish and Game, Yountville. 1 p.
- Week, L. 1983. Field Note: East Fork Russian River, Mendocino County. California Department of Fish and Game, Yountville. 8 p.
- Maahs, M. 1995. 1995 outmigrant studies in five Mendocino County streams. Prepared by Salmon Unlimited, Fort Bragg, CA. for Salmon Trollers Marketing Association, Inc., Fort Bragg, CA. 30 p.
- 8577 California Department of Fish and Game. 1989. Carcass surveys, Mendocino County, 1988/89. Mendocino County Fisheries Management Unit, Ukiah. 5 p.
- 8637 California Department of Fish and Game. 1995. Stream Inventory Report: South Branch North Fork Navarro River. North Coast Watershed Improvement Center, Fortuna. 16 p.
- 8817 Yarbrough, J. C. 1994. Operations of nonstate, cooperative, salmon and steelhead, artificial propagation programs, July 1, 1990 through June 30, 1991. California Department of Fish and Game, Inland Fisheries Administrative Report No. 94-2. 33 p.
- 8977 Anonymous. 1984. Hatchery report as of 1/18/84. Unknown Source. 1 p.
- 9588 Collins, B. W. 1999. Annual report to the National Marine Fisheries Service for research activities conducted under ESA Section 10 Permit 1067 by the Salmonid Habitat Restoration Evaluation and Monitoring Project between July 1, 1998-June 30, 1999 within the Central California Coast Coho Salmon and Southern Oregon/Northern California Coast Coho Salmon Evolutionarily Significant Units. California Department of Fish and Game, Coastal Restoration Evaluation Monitoring Project, Fortuna. 10 p.
- 9591 Decker, L. 1984. Stream microhabitat utilization study. U. S. Forest Service, Redwood Sciences Laboratory, Arcata, CA. 50 p.

- Jones, W. no date. Juvenile salmon and steelhead standing crop, Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 11 p.
- 9686 Banks, M., J. Robertson, K. Bucklin, P. Siri and D. Hedgecock. 1999. Population genetics criteria for restoration of coho salmon (Oncorhynchus kisutch) in northern California. University of California at Davis, Bodega Marine Laboratory, Bodega Bay, CA. Contract # TW 96/97-10. 37 p.
- 9695 Steiner Environmental Consulting. 1996. A history of the salmonid decline in the Russian River. Potter Valley, CA. 77 p.
- 9701 Salmon Trollers Marketing Association, Inc. 1990. Salmon Trollers Stream Restoration Project: Preliminary report for February 1990 - Georgia Pacific property. Fort Bragg, CA. 4 p.
- 9767 National Marine Fisheries Service. no date. NMFS bioinventory data for Russian River, 1995 and 1996. Santa Cruz, CA. 1 p.
- 9918 California Department of Fish and Game. 2000. Stream Inventory Report: Gilliam Creek. North Coast Watershed Improvement Center, Fortuna. 17 p.
- 10228 McCanne, D. R. 2001. Personal Communication: Progress update on Mad River coho presence. Forest Science Project, Humboldt State University, Arcata, CA. 2 p.
- 11003 Ambrose, J. and D. Hines. 1997. Ten Mile River watershed 1996 instream monitoring results. Georgia-Pacific West, Fort Bragg, CA. 54 p.
- 11010 Wright, D. 2003. Cub Creek (B&M creekno 294) field visit results; 11/05/2003. Memo to Files. Campbell Timberland Management, Fort Bragg, CA. 2 p.
- 11098 McCanne, D. and B. Reisberger. 2003. Presence of coho salmon in 40 streams in the Mad River- Redwood Creek Hydrologic Unit. Final Report. Institute for Forest and Watershed Management, Arcata, CA. Contract Number P0010018. 11 p.
- 11147 Anderson, K. R. 1995. Report to the Fish and Game Commission: A status review of the coho salmon (Oncorhynchus kisutch) in California south of San Francisco Bay. California Department of Fish and Game, Monterey. 82 p.
- 11165 Hedgecock, D. 2002. Documenting biodiversity of coastal salmon (Oncorhynchus spp.) in northern California. Final Report. University of California at Davis, Bodega Marine Laboratory, Bodega Bay. 81 p.
- 11503 California Department of Fish and Game. 2002. Status review of California coho salmon north of San Francisco: report to the California Fish and Game Commission April 2002. Candidate Species Status Review Report 2002-3. Sacramento. 232 p.

- 11659 Reisberger, B. 2002. Preliminary findings for DFG presence/absence surveys, 2002. Institute for Forest and Watershed Management, Arcata, CA. 2 p.
- 11692 California Department of Fish and Game. 2004. Recovery Strategy for California Coho Salmon: report to the California Fish and Game Commission. Sacramento, CA. 300 p.
- 11694 Lucoff, W. 1980. The distribution of six selected species from the Genii *Oncorhynchus*, *Salmo* and *Salvelinus* in California. Graduate Project. California State University, Hayward. 68 p.
- 11724 California Department of Fish and Game. 2005. Fortuna carcass survey database. North Coast Watershed Improvement Center, Fortuna. 30 p.
- 11737 Hallock, C. 1877. The sportsman's gazetteer and general guide. Forest and Stream Publishing Company, American News Company, Agents. 208 p.
- 11766 Collins, B. W. 2005. Species occurrence Fortuna DFG surveys (partial). California Department of Fish and Game, Coastal Restoration Evaluation Monitoring Project, Fortuna. 14 p.
- 12143 Jones, W. no date. Juvenile salmon and steelhead standing crop, Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 12 p.
- 12246 California Department of Fish and Game. no date. Eel River coho sampled during summer surveys 1991-1993. North Coast Watershed Improvement Center, Fortuna. 3 p.
- 12269 Sprague, C. 1989. Field Note: Caspar Creek salmonid carcass surveys of 12/16/88 and 2/1/89. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H1 Radford, L. 1997. Cooperative artificial propagation programs for salmon and steelhead, 1993-1994. California Department of Fish and Game, Inland Fisheries Administrative Report No. 97-3. 23 p.
- H2 Jones, W. no date. Downstream Migrant Trapping Results: South Fork Noyo River, Mendocino County, summary report of 1998 operations. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 21 p.
- H3 Jones, W. no date. Downstream Migrant Trapping Results: South Fork Noyo River, Mendocino County, summary report of 1998-99 Fall, Winter and early Spring operations. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 20 p.

- H4 Jones, W. no date. Downstream Migrant Trapping Results: South Fork Noyo River, Mendocino County, summary report of 1999 operations. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 21 p.
- H5 Jones, W. no date. Downstream Migrant Trapping Results: South Fork Noyo River, Mendocino County, summary report of 2000 operations. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 20 p.
- H6 Jones, W. no date. Downstream Migrant Trapping Results: South Fork Noyo River, Mendocino County, summary report of 2001 operations. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 20 p.
- H7 Jones, W. no date. South Fork Noyo River coho salmon egg collecting station, summary report of 1997-98 operations. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 11 p.
- H9 Jones, W. no date. South Fork Noyo River coho salmon egg collecting station, summary report of 1999-00 operations. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 22 p.
- H10 Jones, W. no date. South Fork Noyo River coho salmon egg collecting station, summary report of 2000-01 operations. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 23 p.
- Cafferata, P., K. Walton and W. Jones. 1989. Coho salmon and steelhead trout of JDSF.
 Newsletter. California Department of Forestry and Fire Protection, Jackson
 Demonstration State Forest, Fort Bragg. 7 p.
- Maahs, M. 1996. 1996 South Fork Ten Mile River and Little North Fork Noyo outmigrant trapping. Final Report. Prepared by Salmon Trollers Marketing Association, Fort Bragg, CA. for Humboldt County Resource Conservation District, Eureka, CA. 26 p.
- H71 Gallagher, S. P. 2003. Juvenile salmonid abundance estimation in the Noyo River, California during Spring and Summer 2002 with comparison to 2000 and 2001. Annual Report. California Department of Fish and Game, Steelhead Research and Monitoring Program, Fort Bragg. 59 p.
- H76 Gallagher, S. P. 2002. Coho salmon (Oncorhynchus kisutch) and steelhead
 (Oncorhynchus mykiss) spawning surveys in the Noyo River, California. 2000-2001
 Annual Report. California Department of Fish and Game, Steelhead Research and
 Monitoring Program, Fort Bragg. 48 p.
- H77 Jones, W. 1993. Memo: Report of observations, AT&T bentonite spill, Garcia River and Moat Creek drainages. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 5 p.

- H85 Mendocino Redwood Company. 2003. Field Notes: 2003 electro-fishing summary, Mendocino County. Watershed and Fisheries Department, Fort Bragg, CA. 29 p.
- H88 Jones, W. 1994. Memo: Little River, Mendocino County, fisheries studies and the concrete fords. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 30 p.
- Navarro Watershed Advisory Group. 1998. Navarro watershed restoration plan. Final Report. Published jointly by Anderson Valley Land Trust, Inc. Yorkville, CA., California State Coastal Conservancy, Oakland, CA., Mendocino County Water Agency, Ukiah, CA. 379 p.
- Jones, W. 1991. Department of Fish and Game management plan for the Noyo River,
 Mendocino County, Region 3, June 1991. California Department of Fish and Game,
 Mendocino County Fisheries Management Unit, Ukiah. 21 p.
- H97 Daugherty, T. 1992. Memo: Albion River spawning surveys. Louisiana-Pacific Corporation, Calpella, CA. 1 p.
- H100 California Department of Fish and Game. no date. Coho statistics, Noyo station. Unknown Source. 1 p.
- H102 Gallagher, S. P. 2002. Steelhead and coho salmon juvenile population estimations and predictions in the Noyo River, California Spring and Summer 2001. Annual Report.
 California Department of Fish and Game, Steelhead Research and Monitoring Program, Fort Bragg. 87 p.
- H103 Gallagher, S. P. no date. Carcass surveys. California Department of Fish and Game, Steelhead Research and Monitoring Program, Fort Bragg. 17 p.
- H116 Reading, H. H. 1997. Memo: Recommendation for permit wording for Stephen P. Cannata. California Department of Fish and Game, Inland Fisheries Division, Sacramento. 5 p.
- H117 Reading, H. H. 1997. Memo: Recommendation for permit wording for Bradley E.
 Valentine. California Department of Fish and Game, Inland Fisheries Division,
 Sacramento. 9 p.
- H134 Californa Department of Fish and Game. 1982. Stream Habitat Survey: Redwood Creek. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H148 California Department of Fish and Game. 1986. Electrofishing Data Sheet: Salmon Creek. Mendocino County Fisheries Management Unit, Ukiah. 8 p.
- H150 Melo, J. 1987. Letter: Statistical analysis of fish population data from Salmon Creek. Georgia-Pacific Corporation, Fort Bragg, CA. 3 p.

- H152 Anonymous. no date. Salmon Creek stream zones. Draft Report (dated 1986). Unknown Source. 11 p.
- H155 Jones, W. 1985. South Fork Noyo River daily trap data. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 10 p.
- H156 Hunter, B. 1987. Letter: Electrofishing on the Garcia River system. California Department of Fish and Game, Yountville. 4 p.
- H159 Californa Department of Fish and Game. 1995. Weekly catch during downstream trapping from 1987 to 1995, Caspar Creek. Mendocino County Fisheries Management Unit, Ukiah. 18 p.
- H164 Jones, W. 1985. Memo: Fish Rescue, East Branch Russian River, Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H165 Taylor, T. 1984. Memo: Sinkyone Wilderness State Park fisheries inventory. California Department of Parks and Recreation, Sacramento. 7 p.
- H170 California Department of Fish and Game. 1983. Electrofishing Survey: South Fork Noyo River. Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H171 California Department of Fish and Game. 1983. Electrofishing Survey: North Fork Navarro River. Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H172 Anonymous. 1983. Electrofishing Survey: Pudding Creek. Unknown Source. 2 p.
- H174 Anonymous. 1983. Electrofishing Survey: Albion River. Unknown Source. 2 p.
- H176 Anonymous. 1983. Electrofishing Survey: Arvola Gulch. Unknown Source. 2 p.
- H177 California Department of Fish and Game. 1983. Electrofishing Survey: Cottaneva Creek. Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H180 Anonymous. 1983. Electrofishing Survey: Two Log Creek. Unknown Source. 2 p.
- H182 Anonymous. 1983. Electrofishing Survey: Jackass Creek. Unknown Source. 2 p.
- H183 Anonymous. 1983. Electrofishing Survey: James Creek. Unknown Source. 2 p.
- H186 Anonymous. 1983. Electrofishing Survey: Chamberlain Creek. Unknown Source. 2 p.
- H187 Anonymous. 1983. Electrofishing Survey: Flynn Creek. Unknown Source. 2 p.

- H194 Grass, A. 1983. Field Note: Little Bear Haven Creek, Mendocino County. California Department of Fish and Game, Yountville. 1 p.
- H195 Grass, A. 1983. Field Note: Howard Creek, Mendocino County. California Department of Fish and Game, Yountville. 1 p.
- H197 Jones, W. 1987. Field Note: Garcia River, Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H203 Sanders, S. 1980. Noyo River Egg Taking Station, 1979-1980. Draft Annual Report. California Department of Fish and Game, Yountville. 7 p.
- H204 Sanders, S. 1982. Noyo River Egg Collecting Station, Mendocino County, 1981-1982. Draft Annual Report. California Department of Fish and Game, Yountville. 7 p.
- H205 Sanders, S. 1983. Noyo River Egg Collecting Station, 1982-1983. Annual Report. California Department of Fish and Game, Yountville. 7 p.
- H206 Milligan, D. 1986. Noyo River Egg Collecting Station, 1984-1985. California
 Department of Fish and Game, Anadromous Fisheries Administrative Report No. 86-04.
 6 p.
- H207 Milligan, D. 1986. Noyo River Egg Collecting Station, 1985-1986. California
 Department of Fish and Game, Inland Fisheries Administrative Report No. 87-17. 5 p.
- H208 Poe, S. 1988. Noyo River Egg Collecting Station, 1986-1987. California Department of Fish and Game, Inland Fisheries Administrative Report No. 88-2. 8 p.
- H209 Grass, A. 1988. Noyo River Egg Collecting Station, 1987-1988. Draft Annual Report. California Department of Fish and Game, Potter Valley. 8 p.
- H210 Grass, A. 1999. Noyo River Egg Collecting Station, 1988-1989. California Department of Fish and Game, Inland Fisheries Administrative Report No. 91-13. 4 p.
- H211 Grass, A. 1992. Noyo River Egg Collecting Station, 1989-1990. Annual Report. California Department of Fish and Game, Potter Valley. 6 p.
- H212 Grass, A. 1991. Noyo River Egg Collecting Station, 1990-1991. California Department of Fish and Game, Inland Fisheries Administrative Report No. 92-12. 6 p.
- H213 Grass, A. 1992. Noyo River Egg Collecting Station, 1991-1992. California Department of Fish and Game, Inland Fisheries Administrative Report No. 92-14. 5 p.
- H214 Grass, A. 1993. Noyo River Egg Collecting Station, 1992-1993. Draft Annual Report. California Department of Fish and Game, Potter Valley. 9 p.

- H215 Grass, A. 1994. Noyo River Egg Collecting Station, 1993-1994. California Department of Fish and Game, Inland Fisheries Administrative Report No. 95-4. 5 p.
- H216 Grass, A. 1995. Noyo River Egg Collecting Station, 1994-1995. Annual Report. California Department of Fish and Game, Potter Valley. 7 p.
- H217 Grass, A. 1996. Noyo River Egg Collecting Station, 1995-1996. Draft Annual Report. California Department of Fish and Game, Potter Valley. 6 p.
- H218 Grass, A. 1997. Noyo River Egg Collecting Station, 1996-1997. Draft Annual Report. California Department of Fish and Game, Potter Valley. 6 p.
- H219 Grass, A. 1998. Noyo River Egg Collecting Station, 1997-1998. Draft Annual Report. California Department of Fish and Game, Potter Valley. 7 p.
- H220 Grass, A. 1999. Noyo River Egg Collecting Station, 1998-1999. Draft Annual Report. California Department of Fish and Game, Potter Valley. 8 p.
- H221 Grass, A. 2000. Noyo River Egg Collecting Station, 1999-2000. Annual Report. California Department of Fish and Game, Potter Valley. 8 p.
- H222 Grass, A. 2001. Noyo River Egg Collecting Station, 2000-2001. Draft Annual Report. California Department of Fish and Game, Potter Valley. 6 p.
- H223 Grass, A. 2002. Noyo River Egg Collecting Station, 2001-2002. Draft Annual Report. California Department of Fish and Game, Potter Valley. 9 p.
- H224 Grass, A. 2003. Noyo River Egg Collecting Station, 2002-2003. Draft Annual Report. California Department of Fish and Game, Potter Valley. 8 p.
- H229 California Department of Fish and Game. 1982. Stream Habitat Survey: South FK Ten Mile River. Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H230 California Department of Fish and Game. 1982. Stream Habitat Survey: South FK Ten Mile River. Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H231 Center for Education and Manpower Resources, Inc. 1982. Stream Habitat Survey: Churchman Creek. Prepared by Center for Education and Manpower Resources, Inc., Ukiah, CA. for California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H232 Center for Education and Manpower Resources, Inc. 1982. Stream Habitat Survey: Campbell Creek. Prepared by Center for Education and Manpower Resources, Inc., Ukiah, CA. for California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.

- H234 California Department of Fish and Game. 1982. Stream Habitat Survey: Redwood Creek (headwaters). Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H235 California Department of Fish and Game. 1982. Stream Habitat Survey: North Fork of Ten Mile River. Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H236 California Department of Fish and Game. 1982. Fish Passage Inventory: North Fork from confluence w/ O'Conner Gulch to Sec 15 Creek. Mendocino County Fisheries Management Unit, Ukiah. 6 p.
- H237 Center for Education and Manpower Resources, I. 1982. Stream Habitat Survey: North Fork of Ten Mile. Prepared by Center for Education and Manpower Resources, Inc., Ukiah, CA. for California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H238 California Department of Fish and Game. 1982. Stream Habitat Survey: Little North Fork of Ten Mile River. Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H239 California Department of Fish and Game. 1982. Stream Habitat Survey: Little North Fork. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H240 Center for Education and Manpower Resources, I. 1982. Stream Habitat Survey: North Fork Ten Mile River. Prepared by Center for Education and Manpower Resources, Inc., Ukiah, CA. for California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H242 Center for Education and Manpower Resources, I. 1982. Stream Habitat Survey: Middle Fork of Ten Mile River. Prepared by Center for Education and Manpower Resources, Inc., Ukiah, CA. for California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H244 California Department of Fish and Game. 1982. Stream Habitat Survey: Middle Fork Ten Mile River. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H245 California Department of Fish and Game. 1982. Stream Habitat Survey: Middle Fork Ten Mile River (from Booth Gulch to unnamed, n-s trending cr. in sec. 32). Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H246 California Department of Fish and Game. 1982. Stream Habitat Survey: Middle Fork Ten Mile River (Mouth of Little Bear Haven Creek to mouth of Booth Gulch). Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H248 California Department of Fish and Game. 1982. Stream Habitat Survey: Smith Creek. Mendocino County Fisheries Management Unit, Ukiah. 1 p.

- H249 California Department of Fish and Game. 1982. Stream Habitat Survey: South Fork Ten Mile River. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H252 Cherr, G. and F. Griffin. no date. Department of Fish and Game Inventory, Marin County. Draft Report (dated 1979). California Department of Fish and Game. 23 p.
- Rich, A. A. 1991. The impacts of timber harvest practices on the fishery resources of the Navarro River watershed, Mendocino County, California. Annual Report. Prepared by A. A. Rich and Associates, San Anselmo, CA. for Louisiana-Pacific, Inc., Samoa, CA. 109 p.
- H256 Smith, J. J., PhD. 1987. Aquatic habitat and fish utilization of Pescadero, San Gregorio, Waddell and Pomponio Creek estuary / lagoon systems. San Jose State University, San Jose, CA. 37 p.
- H260 Fong, D. no date. 1996 Outmigrant trapping program, Redwood Creek, Marin County.
 Draft Report (dated 1997). Prepared by U. S. National Park Service, Golden Gate
 National Recreation Area, Division of Resource Management and Planning, San
 Francisco, CA. for National Marine Fisheries Service, Santa Rosa, CA. 20 p.
- H261 Fong, D. 1996. 1994-1995 Redwood Creek spawner and carcass survey. Annual Report. U. S. National Park Service, Golden Gate National Recreation Area, San Francisco, CA. 17 p.
- H262 Bratovich, P. and D. W. Kelley. 1988. Investigation of salmon and steelhead in Lagunitas Creek, Marin County, California. Prepared by D.W. Kelley & Associates, Newcastle, CA. for Marin Municipal Water District, Corte Madera, CA. 206 p.
- H264 Michlin, L. 1999. Noyo River watershed total maximum daily load for sediment.
 California Regional Water Quality Control Board, North Coast Region, Santa Rosa. 68
 p.
- H269 Keefer, L. I. no date. Memo: Draft Little North Fork Noyo Fishery Study Report. Draft Report (dated1993). California Department of Forestry and Fire Protection, Coast Cascade Region, Santa Rosa. 77 p.
- H270 Cherr, G. and F. Griffin. 1979. Department of Fish and Game Stream Inventory, Napa County. California Department of Fish and Game. 25 p.
- H271 Jones, W. no date. Water application 26951, Brush Creek drainage, Mendocino County, California. Draft Report (dated 1983). Prepared by California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah for California State Water Resources Control Board, Sacramento. 54 p.
- H272 Cherr, G. and F. Griffin. 1979. Department of Fish and Game Stream Inventory: Lake County. California Department of Fish and Game. 49 p.

- H273 Cherr, G. and F. Griffin. 1979. Department of Fish and Game Stream Inventory, Sonoma County. Draft database, California Department of Fish and Game. 62 p.
- H274 Maahs, M. 1997. 1997 Outmigrant trapping, coho relocation and sculpin predation survey of the South Fork Ten Mile River. Prepared by Salmon Trollers Marketing Association, Fort Bragg, CA. for Humboldt County Resource Conservation District, Eureka, CA. 37 p.
- H277 Maahs, M. no date. The 1996-1997 Salmonid spawning survey for portions of the Ten Mile River, Garcia River, and Caspar Creek. Prepared by Salmon Trollers Marketing Association, Fort Bragg, CA. for Humboldt County Resource Conservation District, Eureka, CA. 28 p.
- H295 Georgia-Pacific Corporation. 1994. Ten Mile River Watershed 1994 instream monitoring results. Fort Bragg, CA. 163 p.
- H307 California Department of Fish and Game. no date. Stream Inventory Report: Cottaneva Creek. North Coast Watershed Improvement Center, Fortuna. 12 p.
- H319 Cox, B. 1992. Big Creek Hatchery. California Department of Fish and Game, Rancho Cordova. 3 p.
- H329 Cox, W. T. 1992. Letter: Warm Springs Hatchery coho salmon BKD saltwater adaptation experiment. California Department of Fish and Game, Rancho Cordova. 4 p.
- H330 Cox, B. 1995. Memo: Use of Noyo coho for population rehabilitation. California Department of Fish and Game, Rancho Cordova. 5 p.
- H338 Macedo, R. 1992. Memo: Summary of June 11-12, 1992 Site Visit. California Department of Fish and Game, Lake County Fisheries Management Unit, Lakeport. 1 p.
- H341 California Department of Fish and Game. no date. Little River, Mendocino Co., carcass survey trends 1985/86, through 1993/94. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H343 Daugherty, T. 1996. Albion River watershed assessment. Progress Report. Prepared by Louisiana-Pacific Corporation, Calpella, CA. for California Department of Forestry and Fire Protection, California Department of Fish and Game, Regional Water Quality Control Board, Louisiana-Pacific Corporation. 10 p.
- H345 Anonymous. no date. Caspar Creek, 1986-1995 fish density, biomass and sample station statistics. Unknown Source. 2 p.
- H347 Cox, W. T. 1992. Letter: Mad River Hatchery, coho salmon BKD saltwater adaptation experiment, 1991-1992 data summary. California Department of Fish and Game, Rancho Cordova. 4 p.

- H349 California Department of Fish and Game. no date. Noyo coho numbers for 1962-1963 thru 1996-97 seasons. Unknown Source. 2 p.
- H363 Louisiana-Pacific Corporation. 1996. L-P Fish Distribution Survey. Calpella, CA. 9 p.
- H364 California Department of Fish and Game. 1995. California Department of Fish and Game fish plants and transfers receipts. Yountville. 2 p.
- H365 Seymour, G. 2003. Lagunitas Creek watershed (Marin County) coho salmon planting history. California Department of Fish and Game, Watershed Restoration Program, Yountville. 2 p.
- H371 Jones, W. 1998. Letter: The state of coho salmon in Little River, Mendocino County. California Department of Fish and Game, Ukiah. 6 p.
- H372 Maahs, M. 1996. A salmon spawning survey for portions of Ten Mile River, Caspar Creek and Garcia River. Prepared by Salmon Trollers Marketing Association, Fort Bragg, CA for Humboldt County Resource Conservation District, Eureka, CA. 24 p.
- H602 Thompson, J. 1969. Stream Survey: Schooner Gulch Creek. California Department of Fish and Game, Northcoast Watershed Improvement Center, Fortuna. 5 p.
- H704 California Department of Fish and Game. no date. Fish planting reports, Hutton Gulch. Unknown Source. 4 p.
- H707 Jones, W. 1987. Memo: Little River, Mendocino County, salmon carcass surveys. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H708 California Department of Fish and Game. no date. Fish planting reports. Unknown Source. 7 p.
- H711 Snider, W. M. no date. Instream flow requirements of anadromous salmonids, Brush Creek, California. Draft Report (dated 1985). California Department of Fish and Game, Environmental Services Branch, Sacramento. 35 p.
- H712 Jones, W. 1987. Memo: Caspar Creek, Mendocino County, salmon carcass survey of 1/8/87. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H716 Salmon Restoration Association. no date. Ten Mile River 1985 project. Fort Bragg, CA. 3 p.
- H720 California Department of Fish and Game. no date. Garcia River, Mendocino County: Summary of electrofishing surveys conducted in the drainage (the presence of steelhead-trout and/or coho salmon). Mendocino County Fisheries Management Unit, Ukiah. 2 p.

- H721 Jones, W. 1987. Memo: Russian River, Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H725 Griffin, M. 1988. Stream assessment survey: Jackass Creek. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 6 p.
- Knight, A. W. 1985. Biological feasibility study of the North Fork of Caspar Creek,
 Jackson Demonstration State Forest. Final Report. Prepared for the California
 Department of Forestry. Department of Land, Air, and Water Resources, University of California, Davis. 27 p.
- H733 Grass, A. 1987. Memo: Coho distribution. California Department of Fish and Game, Potter Valley. 1 p.
- H802 Smith, J., PhD. 2004. Personal Communication: Coho salmon presence/absence Redwood Creek, Marin County. San Jose State University, San Jose, CA. 1 p.
- H807 Swirhun, N. no date. Stream Survey: West Fork Chamberlain Creek. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 4 p.
- H808 California Department of Fish and Game. no date. Stream Survey: Bunker Gulch. Mendocino County Fisheries Management Unit, Ukiah. 4 p.
- H809 California Department of Fish and Game. no date. Stream Survey: Hare Creek. Mendocino County Fisheries Management Unit, Ukiah. 3 p.
- H810 California Department of Fish and Game. no date. Stream Survey: Duffy Gulch. Mendocino County Fisheries Management Unit, Ukiah. 4 p.
- H811 Yates, B. no date. Stream Survey: Arvola Gulch. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 5 p.
- H812 Yates, B. no date. Stream Survey: Chamberlain Creek. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 4 p.
- H820 California Department of Fish and Game. no date. Stream Survey: Noyo River basin tributaries. Mendocino County Fisheries Management Unit, Ukiah. 24 p.
- H821 California Department of Fish and Game. 1980. Stream Survey: James Creek. Mendocino County Fisheries Management Unit, Ukiah. 4 p.
- H822 California Department of Fish and Game. 1980. Stream Survey: Ten Mile River basin tributaries. Mendocino County Fisheries Management Unit, Ukiah. 23 p.

- H823 California Department of Fish and Game. 1982. Stream Habitat Survey: Ten Mile River basin tributaries. Mendocino County Fisheries Management Unit, Ukiah. 12 p.
- H824 Hunter, B. 1989. Letter: Human activities in the Gualala-Garcia River watersheds and their effects on fish and wildlife. California Department of Fish and Game, Yountville. 3 p.
- Fawcett, M. H., J. C. Roth and D. W. Smith. 2003. Salmonid juvenile density monitoring in Sonoma County streams, synthesis of a ten-year study (1993-2002).
 Prepared by Merritt Smith Consulting, San Francisco, CA. for City of Santa Rosa, CA. 52 p.
- H838 Cook, D. and D. Manning. 2002. Data report 1999-2001: Russian River basin steelhead and coho salmon monitoring program pilot study. Sonoma County Water Agency, Santa Rosa, CA. 7 p.
- H856 Brown, G. G., K. N. Kundargi, D. J. Manning and R. W. Smith. no date. Coho and Steelhead Restoration Project: Annual Section 10 Permit data report, June 30, 1998 July 1,1999. U. S. National Park Service, Golden Gate National Recreation Area, Marin, CA. 5 p.
- H863 Ambrosius, J. 1982. Stream Survey: Olema Creek. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 3 p.
- H864 Cox, W. G. 1983. Summer electrofishing survey: Lagunitas Creek, Marin County. California Department of Fish and Game, Sonoma and Marin Counties Fisheries Management Unit, Sebastopol. 4 p.
- H866 Cox, B. 1986. Lagunitas Creek, Marin County- 1986 electrofishing survey. California Department of Fish and Game, Sonoma and Marin Counties Fisheries Management Unit, Sebastopol. 4 p.
- H867 Cox, B. 1987. Giacomini Dam, Lagunitas Creek, Marin County. California Department of Fish and Game, Sonoma and Marin Counties Fisheries Management Unit, Sebastopol. 3 p.
- H870 Walder, R. and T. Steiner. no date. Coho spawning in 2001-02 in the San Geronimo sub-watershed with opportunistic notes on steelhead. Salmon Protection and Watershed Network, Forest Knolls, CA. 7 p.
- H872 Brown, G., B. Ketcham and D. Fong. 2003. 2002 Coho salmon Section 10 Permit report, Permit #1046. U. S. National Park Service, Golden Gate National Recreation Area, Marin, CA. 14 p.

- H873 U. S. National Park Service. 2001. Coho and Steelhead Restoration Project: Annual Section 10 Permit report, July 1 December 31, 2001. U. S. National Park Service, Golden Gate National Recreation Area, Marin, CA. 9 p.
- H874 Acomb, D. 2004. Respective 10-pool and Efishing surveys of the Russian River and various tributaries, 2002. California Department of Fish and Game, Hopland.
- H875 Emig, J. W. 1985. Fish population survey, Lagunitas Creek drainage, Marin County, 1982. California Department of Fish and Game, Inland Fisheries Administrative Report No. 85-05. 26 p.
- H876 Jones, W. 2003. Respective 10 pool survey results for Mendocino, Sonoma, and Marin Counties, 2003. Prepared by Pacific States Marine Fisheries Commission, Portland, OR. for California Department Fish and Game, North Coast California Coho Salmon Investigation, Arcata. Contract No. 2230-01A.
- H877 Jones, W. 2004. Respective 10 pool survey results for Mendocino, Sonoma, and Marin Counties, 2004. Prepared by Pacific States Marine Fisheries Commission, Portland, OR. for California Department Fish and Game, North Coast California Coho Salmon Investigation, Arcata. Contract No. 2230-01A.
- H878 Spence, B. 2004. Presence-by-brood year table for streams in the Central California Coast coho salmon ESU: brood years 1987-2001 (June 24, 2004 version). Unpublished data. NOAA National Marine Fisheries Service, Southwest Fisheries Science Center, Fisheries Ecology Division, Santa Cruz, CA.
- H879 Johnson, M. 2005. Navarro River Watershed Study:
 DFGSteelheadDataRequest_012805.xls. U. C. Davis Aquatic Ecosystems Analysis
 Laboratory, Davis, CA.
- H887 Cox, B. 2001. Memo: Walker Creek, Marin County. California Department of Fish and Game, Sonoma and Marin Counties Fisheries Management Unit, Sebastopol. 2 p.
- H888 Streig, D. no date. Hatchery manager's report. Monterey Bay Salmon and Trout Project, Davenport, CA. 2 p.
- H890 Streig, D. no date. Hatchery manager's report. Monterey Bay Salmon and Trout Project, Davenport, CA. 3 p.
- H894 Shannon, C. 2005. Coho San Vicente and Scott Creeks. Memo to Files. Prepared by Pacific States Marine Fisheries Commission, Portland, OR. for California Department of Fish and Game, North Coast Coho Salmon Investigation, Arcata. Contract No. 2230-01A. 2 p.
- H896 Smith, J. J. 2002. Distribution and abundance of steelhead and coho in Gazos Creek. San Jose State University, San Jose, CA. 15 p.

- H897 Smith, J. J. 2002. Distribution and abundance of juvenile coho and steelhead in Gazos, Waddel, and Scott Creeks in 2002. San Jose State University, San Jose, CA. 31 p.
- H898 Nelson, J. 2005. Respective 10-pool surveys of Central California Coast South Bay Streams. California Department of Fish and Game, Santa Cruz.
- H981 Shannon, C. 2005. Personal Communication: Return of 2004 coho salmon to Santa Cruz County and Pescadero Creeks (San Mateo County). Prepared by Pacific States Marine Fisheries Commission, Portland, OR. for California Department of Fish and Game, North Coast California Coho Salmon Investigation, Arcata. Contract No. 2230-01A. 2 p.
- H1201 California Department of Fish and Game. 2004. Outmigrant Trap Data Sheets: Caspar Creek. Central Coast Region, Yountville. 91 p.
- H1202 California Department of Fish and Game. 2004. Outmigrant Trap Data Sheets: Little River. Central Coast Region, Yountville. 62 p.
- H1204 Kelley, D. W. 1986. Letter: Fishing regulations on Lagunitas Creek, Marin County. D. W. Kelly & Associates, Newcastle, CA. 1 p.
- H1207 Cox, B. 1985. Lagunitas Creek, Marin County 1984 electrofishing survey. Memo to Files. California Department of Fish and Game, Sonoma and Marin Counties Fisheries Management Unit, Sebastopol. 3 p.
- H1208 Cox, B. 1986. Memo: Coastal streams coho salmon counts, 1985-1986. California Department of Fish and Game, Sonoma and Marin Counties Fisheries Management Unit, Sebastopol. 3 p.
- H1209 D. W. Kelly & Associates. 1983. Progress report on Lagunitas Creek study October 1982-March 1983. Newcastle, CA. 18 p.
- H1212 California Department of Fish and Game. no date. Brush Creek (Mendocino County) population sample, July 31- August 3, 1984. Memo to Files. Environmental Services Division, Sacramento. 3 p.
- H1214 California Department of Fish and Game. 1986. Hare Creek, Mendocino County, salmon carcass survey, winter 1985/86. Memo to Files. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H1215 California Department of Fish and Game. 1986. Russian Gulch, Mendocino County, carcass surveys, winter 1985/86. Memo to Files. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H1216 California Department of Fish and Game. 1989. Electroshocking surveys for Caspar Creek, Mendocino County. Mendocino County Fisheries Management Unit, Ukiah. 1 p.

- H1217 Jones, W. no date. Mallo Pass Creek, Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H1218 Jones, W. 1986. Caspar Creek, Mendocino County, salmon carcass survey, winter 1985-1986. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H1220 Jones, W. 1989. Electrofishing Data Sheet: Caspar Creek, 1989. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 10 p.
- H1237 California Department of Fish and Game. no date. Russian River restoration plan, coho salmon supplementation. Draft Report. Central Coast Region, Yountville. 30 p.
- H1238 Morgan, K. 2003. Memo: Gualala watershed. Gualala Redwoods, Inc., Gualala River Watershed Council, Stewarts Point, CA. 13 p.
- H1239 California Department of Fish and Game. no date. Strategic plan for restoration of the endangered coho salmon south of San Francisco Bay. Draft Report. Sacramento. 206 p.
- H1240 Jones, W. 1983. Summary of electroshocking results, Mendocino County streams. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Yountville. 7 p.
- H1241 Macedo, R. 1992. Summary of June 11-12,1992 site visit: Ten Mile River. Memo to Files. California Department of Fish and Game, Lake County Fisheries Management Unit, Cobb. 1 p.
- H1243 Harris, S. 2000. Annual Performance Report: Salmon spawning stock inventory. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-13, Project No. 22, Job No. 3. California Department of Fish and Game, Willits. 6 p.
- H1246 Jones, W. 1995. Annual Performance Report: Downstream migration of juvenile salmonids. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-7, Project No. 36, Job No. 1. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 5 p.
- H1254 Louisiana Pacific Corporation. 1996. 1996 L-P steelhead and coho distribution (coastal Mendocino, Sonoma and Humboldt). Fort Bragg, CA. 9 p.
- H1257 Jones, W. 1996. Report of activities for the north central district sport fish restoration project for January 1996. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H1258 Pescadero High School. 1994. Fish Trap Report. Pescadero, CA. 42 p.

- H1259 Anderson, K. R. 1980. August 1980 fish population sampling, Lagunitas Creek drainage, Marin County. Memo to Files. California Department of Fish and Game, Menlo Park. 6 p.
- H1262 California Department of Fish and Game. 1996. Cooperative Fish Rearing Program. Cooperative Fish Rearing Program Newsletter, Cloverdale. 1(2):11.
- H1264 Cox, B. 1989. Memo: 1988-1989 index stream survey, Sonoma and Marin Counties. California Department of Fish and Game, Sonoma and Marin Counties Fisheries Management Unit, Sebastopol. 1 p.
- H1265 Jones, W. 1989. Report of activities for the month of October, 1989. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H1266 California Department of Fish and Game. 1989. Report of activities for the month of February, 1989. Central Coast Region, Yountville. 1 p.
- H1268 California Department of Fish and Game. 1988. Report of activities for the month of December, 1988. Central Coast Region, Yountville. 2 p.
- H1269 Jones, W. 1997. Annual Performance Report: Evaluation of hatchery coho releases. Federal Aid in Sport Fish Restoration Act, Grant Agreement F-51-R-9, Project No. 36, Job No. 5. California Department of Fish and Game, Ukiah. 2 p.
- H1275 Jones, W. 1997. Annual Performance Report: Downstream migration of juvenile salmonids. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-9, Project No. 36, Job No. 2. California Department of Fish and Game, Yountville. 4 p.
- H1277 Jones, W. 1997. Annual Performance Report: Juvenile salmon and steelhead stock assessment. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-9, Project No. 36, Job No. 1. California Department of Fish and Game, Yountville. 4 p.
- H1281 Harris, S. 2000. Annual Performance Report: Evaluation of hatchery coho releases. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-13, Project No. 22, Job No. 5. California Department of Fish and Game, Willits. 4 p.
- H1282 Harris, S. 1998. Annual Performance Report: Juvenile salmon and steelhead stock assessment. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-9, Project No. 36, Job No. 1. California Department of Fish and Game, Yountville. 4 p.
- H1283 Harris, S. 1998. Annual Performance Report: Downstream migration of juvenile salmonids. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-9, Project No. 36, Job No. 2. California Department of Fish and Game, Yountville. 4 p.

- H1284 Harris, S. 1998. Annual Performance Report: Salmon spawning stock inventory. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-9, Project No. 36, Job No. 3. California Department of Fish and Game, Yountville. 3 p.
- H1285 Harris, S. 1998. Annual Performance Report: Evaluation of hatchery coho releases. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-9, Project No. 36, Job No. 5. California Department of Fish and Game, Yountville. 2 p.
- H1287 Hofstra, T. D. and D. G. Anderson. 1989. Survey of salmonid fish and their habitat Redwood Creek, Marin County, California. Rewood National Park, Technical Services Division, Arcata, CA. 34 p.
- H1288 Anonymous. no date. Coho smolts: Table 4. planting information. Unknown Source. 2 p.
- H1289 Californa Department of Fish and Game. 1995. Memo: Recommendation for permit wording for Thomas Daugherty. Louisiana Pacific Corporation, Calpella. 12 p.
- H1290 Rich, A. A. 1995. Scientific collector's permit results. A. A. Rich and Associates, Fisheries and Ecological Consultants, San Anselmo, CA. 10 p.
- H1291 Trihey and Associates, Inc. 1995. Lagunitas Creek anadromous fish monitoring report fall 1995. Prepared by Trihey and Associates, Inc., Concord, CA. for Marin Municipal Water District, Corte Madera, CA. 125 p.
- H1297 Emig, J. W. no date. Salmon in the Napa River and Walnut Creek, California. California Department of Fish and Game, Yountville. 4 p.
- H1299 Harvey & Stanley Associates, Inc. and John Gilchrist & Associates. 1982. Fish habitat assessments for Santa Cruz County streams. Final Report. Prepared by Harvey & Stanley Associates, Inc. and John Gilchrist & Associates, Alviso, CA for Santa Cruz County Planning Department, Santa Cruz, CA. 83 p.
- H1350 Knechtle, M. J. 2004. Outmigrant Trap Survey: Caspar Creek. California Department of Fish and Game, Central Coast Region, Willits. 1 p.
- H1401 Ulrich, D. 2004. Personal Communication: Coho salmon presence/absence. Mendocino Redwood Company, Fort Bragg, CA. 4 p.
- H1402 Ettlinger, E. 2004. Personal Communication: Coho found in Walker Creek. Marin Municipal Water District, Fairfax, CA. 1 p.
- H1403 Grass, A. no date. Annual Report, Noyo River Egg Collecting Station, 2003-2004. Draft Report. California Department of Fish and Game, Potter Valley. 8 p.

- H1404 Jones, W. 1986. Salmon Carcass Surveys: North Fork Big River, Little North Fork Big River, and the East Branch Little North Fork Big River, Mendocino County. Memo to Files. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H1408 Hunter, B. 1981. Letter: Population survey, Walker Creek, Marin County. California Department of Fish and Game, Yountville. 3 p.
- H1409 California Department of Fish and Game. no date. Electrofishing Survey: Little North Fork Ten Mile River. Unknown Source. 2 p.
- H1410 Jones, W. 1983. Electrofishing Survey: Bear Haven. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 5 p.
- H1413 Baker, P. H. 1982. Ten Mile River, Mendocino County, spring run chinook removal. Memo to Files. California Department of Fish and Game, Central Coast Region, Yountville. 1 p.
- H1414 Grass, A. no date. Field Note: Little North Fork of Ten Mile River, electrofishing. California Department of Fish and Game, Potter Valley. 1 p.
- H1416 California Department of Fish and Game. 1989. Field Note: North Fork Ten Mile River Salmonid Carcass Survey of 12/6/1988. Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H1417 Jones, W. no date. Electrofishing Survey: South Fork Ten Mile River. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 5 p.
- H1418 Jones, W. no date. Electrofishing Survey: South Fork Big River. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 3 p.
- H1421 Jones, W. no date. Electrofishing Survey: Fish Rock Gulch, Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 3 p.
- H1422 Jones, W. no date. Salmonid Statistics 86/87. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 6 p.
- H1423 Jones, W. no date. Electrofishing Survey: Garcia River, Mendocino County, 1987. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 3 p.
- H1424 Walton, K. no date. Electrofishing Survey: Flemming Creek, South Fork Garcia River, Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.

- H1425 Jones, W. no date. Electrofishing Survey: Garcia River (upstream of Rolling Brook), Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 3 p.
- H1426 Walton, K. no date. Electrofishing Survey: South Fork Garcia River, Mendocino County, 1986. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 4 p.
- H1428 Jones, W. no date. Electrofishing Survey: Garcia River (upstream of Signal Creek), Mendocino County, 1987. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H1430 California Department of Fish and Game. no date. Table of salmon and steelhead standing crops, Mendocino County 1983-1989. Unknown Source. 1 p.
- H1431 California Department of Fish and Game. no date. Standing crop statistics, 1983. Mendocino County Fisheries Management Unit, Ukiah. 4 p.
- H1432 California Department of Fish and Game. no date. Standing crop statistics, 1984. Mendocino County Fisheries Management Unit, Ukiah. 5 p.
- H1433 California Department of Fish and Game. no date. Standing crop statistics, 1985. Mendocino County Fisheries Management Unit, Ukiah. 3 p.
- H1434 California Department of Fish and Game. no date. Standing crop statistics, 1987. Ukiah. 5 p.
- H1435 California Department of Fish and Game. no date. Little River, Mendocino County 1986-1987. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H1438 California Department of Fish and Game. 1989. Howard Creek, Mendocino County, 1989. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H1439 California Department of Fish and Game. no date. Howard Creek, Mendocino County, 1986. Unknown Source. 1 p.
- H1440 California Department of Fish and Game. 1989. Wages Creek, Mendocino County, 1989. Mendocino County Fisheries Management Unit, Ukiah. 3 p.
- H1441 California Department of Fish and Game. 1988. Electrofishing Survey: Russian Gulch, Mendocino County, 1988. Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H1443 Nadig, A. M. 1999. Summary of fish index site monitoring in coastal streams within Mendocino Redwood Company's ownership in Mendocino and Sonoma Counties, 1987-1996. Final Report. Mendocino Redwood Company, Fort Bragg, CA. 63 p.

- H1460 California Department of Fish and Game. no date. Summary of Electrofishing Surveys. Unknown Source. 81 p.
- H1461 Anonymous. no date. Excerpted tables from Anonymous publication. Unknown Source. 10 p.
- H1462 Marston, D. 1992. June-July 1992 stream survey report of the lower Scott Creek, Santa Cruz County. California Department of Fish and Game, Monterey. 60 p.
- H1465 Mendocino Redwood Company, LLC. 2002. Aquatic species distribution on Mendocino Redwood Company forestlands, 1994-1996 and 2000-2002. Watershed and Fisheries Department, Fort Bragg, CA. 357 p.
- H1468 Monday, S. no date. Stream Inventory Report: South Fork Big River. Draft Report. California Department of Fish and Game, Fort Bragg. 50 p.
- H1477 Monday, S. no date. Stream Inventory Report: Ramon Creek. Draft Report. California Department of Fish and Game, Fort Bragg. 46 p.
- H1486 Reading, H. H. 1995. Memo: Recommendation for permit wording for Donald W. Alley (application attached). California Department of Fish and Game, Inland Fisheries Division, Sacramento. 23 p.
- H1499 Nelson, J. 2005. Personal Communication: Regional report. California Department of Fish and Game, Aptos. 17 p.
- H1603 Jones, W. 1992. Electrofishing Survey: Big Creek, Santa Cruz County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H1605 Jones, W. 1992. Electrofishing Survey: Waddell Creek, Santa Cruz County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 5 p.
- H1606 Jones, W. 1991. Electrofishing Survey: San Lorenzo River, Santa Cruz County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 2 p.
- H1607 Harris, S. 2003. Annual Performance Report: Juvenile salmon and steelhead stock assessment. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-14, Project No. 22, Job No. 1. California Department of Fish and Game, Willits. 10 p.
- H1608 Harris, S. 2002. Annual Performance Report: Juvenile salmon and steelhead stock assessment. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-14, Project No. 22, Job No. 1. California Department of Fish and Game, Willits. 12 p.

- H1609 Cannata, S. 1997. Juvenile steelhead and coho salmon use of the Albion and Navarro River estuaries. Abstract. 2002 Salmonid Restoration Federation Conference, Redway, CA. 16-17.
- H1615 Rundio, D. 2004. Personal Communication: Juvenile presence-absence, Noyo River.
 National Marine Fisheries Service, Southwest Fisheries Science Center, Santa Cruz. 14
 p.
- H1616 California Department of Fish and Game. 1989. Wages Creek, Mendocino County, 1989. Fort Bragg, CA. 1 p.
- H1618 Salmon Restoration Association. 1985. Ten Mile River 1985 Project. Fort Bragg, CA. 16 p.
- H1619 Salmon Restoration Association. 1986. Pudding Creek/Johnson Creek 1985 Project. Fort Bragg, CA. 2 p.
- H1622 Wooster, T. 1990. Schooner Gulch, Mendocino County. Memo to Files. California Department of Fish and Game, Yountville. 2 p.
- H1625 Wooster, T. 1988. Timber harvest plan, North Fork Schooner Gulch, Mendocino County. California Department of Fish and Game, Yountville. 4 p.
- H1626 Jones, W. 1988. Mallo Pass Creek, Mendocino County. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H1627 Jones, W. 1988. Salmon carcass surveys, Mendocino County, 1987-88. California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 9 p.
- H1628 Harris, S. 2003. Annual Performance Report: Downstream migration of juvenile salmon and steelhead. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-14, Project No. 22, Job No. 2. California Department of Fish and Game, Willits. 19 p.
- H1629 Harris, S. 2002. Annual Performance Report: Downstream migration of juvenile salmon and steelhead. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-14, Project No. 22, Job No. 2. California Department of Fish and Game, Willits. 45 p.
- H1630 Harris, S. 2003. Annual Performance Report: Salmon Spawning Stock Inventory. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-14, Project No. 22, Job No. 3. California Department of Fish and Game, Willits. 19 p.
- H1631 Harris, S. 2002. Annual Performance Report: Salmon spawning stock inventory. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-14, Project No. 22, Job No. 3. California Department of Fish and Game, Willits. 11 p.

- H1632 California Department of Fish and Game. 1996. Fish Plants and Transfers Receipt. Yountville. 2 p.
- H1633 Center for Education and Manpower Resources, I. 1982. Stream Habitat Survey: North Fork Ten Mile River. Prepared by Center for Education and Manpower Resources, Inc., Ukiah, CA. for California Department of Fish and Game, Mendocino County Fisheries Management Unit, Ukiah. 1 p.
- H1634 California Department of Fish and Game. 2004. Coho salmon planting and monitoring project Walker Creek watershed, Marin County, October, 2004. Yountville. 2 p.
- H1635 Harris, S. 2004. Annual Performance Report: Juvenile salmon and steelhead stock assessment. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-16, Project No. 56, Job No. 1. California Department of Fish and Game, Willits. 6 p.
- H1636 Harris, S. 2004. Annual Performance Report: Downstream migration of juvenile salmonids. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-16, Project No. 56, Job No. 2. California Department of Fish and Game, Willits. 11 p.
- H1637 Harris, S. 2004. Annual Performance Report: Salmon Spawning Stock Inventory. Federal Aid in Sport Fish Restoration Act Grant Agreement F-51-R-16, Project No. 56, Job No. 3. California Department of Fish and Game, Willits. 4 p.
- H1638 Jones, W. 2004. Field Note: Pudding Creek and Noyo River, Mendocino County. Prepared by Pacific States Marine Fisheries Commission, Portland, OR. for California Department of Fish and Game, North Coast California Coho Salmon Investigation, Arcata. Contract No. 2230-01A. 1 p.
- H1639 Chase, S. D. 2004. Personal Communication: Coho in the mainstem Russian River. Sonoma County Water Agency, Santa Rosa, CA. 1 p.
- H1640 Neal, J. 2001. Brush Creek, presence/absence survey. California Department of Fish and Game, Fort Bragg. 2 p.
- H1641 Ettlinger, E. 2004. Personal Communication: Coho found in Walker Creek. Marin Municipal Water District, Fairfax, CA. 1 p.
- H1646 Brown, G., B. Ketcham and D. Fong. 2004. 2003 Coho salmon Section 10 Permit report, Permit #1046. U. S. National Park Service, Golden Gate National Recreation Area, San Francisco, CA. 33 p.
- H1647 Jones, W. 2004. Personal Communication: Coho salmon presence-absence study. Prepared by Pacific States Marine Fisheries Commission, Portland, OR. for California Department of Fish and Game, North Coast California Coho Salmon Investigation, Arcata. 3 p.

- H1648 Jones, W. 2004. Personal Communication: Coho salmon presence-absence study (2004). Prepared by Pacific States Marine Fisheries Commission, Portland, OR. for California Department of Fish and Game, North Coast California Coho Salmon Investigation, Arcata. Contract No. 2230-01A. 3 p.
- H1649 McNeill, M. 2004. Field Note: Spot checking Flynn Creek for adult coho salmon along Flynn Creek Road. Prepared by Pacific States Marine Fisheries Commission, Portland, OR. for California Department of Fish and Game, North Coast California Coho Salmon Investigation, Arcata. Contract No. 2230-01A. 1 p.
- H1650 Campbell Timberland Management, LLC. 2003. Coho distribution table. Fort Bragg, CA. 3 p.
- H1651 Californa Department of Fish and Game. 2004. Snorkel surveys, various streams, Mendocino County coastal streams. Willits.
- H1652 Ettlinger, E. 2004. Personal Communication: Marin Municipal Water District survey results, various streams, 2004. Marin Municipal Water District, Fairfax, CA. 2 p.
- H1653 Valentine, B. E., R. Macedo and T. Hughes. 2003. Trends in salmonid communities in the South Fork of Caspar Creek, 1967-2003. California Department of Fish and Game, Napa. 17 p.
- H1654 Rich, A. A., Ph D. 1986. Olema Creek fishery habitat summary. A. A. Rich and Associates, Fisheries and Ecological Consultants, San Anselmo, CA. 5 p.
- H1656 Sansing, J. L. 1985. Letter: Reconnaissance survey, Olema Creek. U. S. National Park Service, Golden Gate National National Recreation Area, Point Reyes, CA. 6 p.
- H1658 Gold, M. 1982. Letter: Hatch box program at Salmon Creek, Sonoma County. Fisherman's Marketing Association Inc., Bodega Bay, CA. 2 p.
- H1660 Cox, W. G. 1983. Summer electrofishing survey, Lagunitas Creek, Marin County. California Department of Fish and Game, Sonoma and Marin Counties Fisheries Management Unit, Sebastopol. 4 p.
- H1664 Cox, B. 1984. Redwood Creek, Marin County. Memo to Files. California Department of Fish and Game, Sonoma and Marin Counties Fisheries Management Unit, Sebastopol. 3 p.
- H1665 Garza, J. C. and E. Gilbert-Horvath. 2003. Report on the genetics of coho salmon (Oncorhynchus kisutch) held at Warm Springs (Don Clausen) Hatchery for recovery efforts in the Russian River. National Marine Fisheries Service, Southwest Fisheries Science Center, Santa Cruz. 16 p.

- H1666 Anonymous. 2005. Appendix 1: Take estimates of juvenile coho and steelhead during broodstock capture activities, August 2001 June 30, 2004. Unknown Source. 5 p.
- H1667 Reichmuth, M. 2004. Personal Communication: Presence/absence surveys. U. S.National Park Service, Golden Gate National National Recreation Area, Point Reyes, CA.2 p.
- H1668 Fawcett, M. H., PhD. 2004. Personal Communication: Sonoma County Stream Surveys, 2004. Bodega, CA. 3 p.
- H1671 Estey, D. F. 1981. Warm Springs Salmon and Steelhead Hatchery, 1980-81. California Department of Fish and Game, Anadromous Fisheries Administrative Report No. 82-14. 12 p.
- H1672 Estey, D. F. 1983. Warm Springs Salmon and Steelhead Hatchery, 1982-83. California Department of Fish and Game, Anadromous Fisheries Administrative Report No. 83-15. 19 p.
- H1673 Estey, D. F. 1984. Warm Springs Salmon and Steelhead Hatchery, 1983-84. California Department of Fish and Game, Anadromous Fisheries Administrative Report No. 84-04. 21 p.
- H1674 Estey, D. F. 1986. Warm Springs Salmon and Steelhead Hatchery, 1984-85. California Department of Fish and Game, Anadromous Fisheries Administrative Report No. 86-03. 18 p.
- H1675 Cartwright, W. F. 1992. Warm Springs Salmon and Steelhead Hatchery, 1990-91.California Department of Fish and Game, Inland Fisheries Administrative Report No. 92-5. 8 p.
- H1676 Cartwright, W. F. no date. Warm Springs Salmon and Steelhead Hatchery, 1991-92. Draft Administrative Report. California Department of Fish and Game, Cloverdale. 11 p.
- H1677 Quinones, A. R. no date. Warm Springs Salmon and Steelhead Hatchery, 1997-98.

 Draft Administrative Report. California Department of Fish and Game, Cloverdale. 14 p.
- H1678 Williams, G. no date. Warm Springs Salmon and Steelhead Hatchery, 1992-93. Draft Administrative Report. California Department of Fish and Game, Anadromous Fisheries Branch, Rancho Cordova. 12 p.
- H1679 California Department of Fish and Game. no date. Warm Springs Salmon and Steelhead Hatchery, 1999-00. Draft Administrative Report. California Department of Fish and Game, Cloverdale. 11 p.

- H1680 Wilson, B. A. no date. Warm Springs Salmon and Steelhead Hatchery, 2001-02. Draft Administrative Report. California Department of Fish and Game, Cloverdale. 13 p.
- H1681 Wilson, B. A. no date. Warm Springs Salmon and Steelhead Hatchery, 2002-03. Draft Administrative Report. California Department of Fish and Game, Cloverdale. 12 p.
- H1682 Wilson, B. A. no date. Warm Springs Salmon and Steelhead Hatchery, 2003-04. Draft Administrative Report. California Department of Fish and Game, Cloverdale. 12 p.
- H1700 Smith, J. J., PhD. 2005. Personal Communication: 2004 fish surveys. San Jose State University, San Jose, CA. 2 p.
- H1702 Brown, G. G., B. J. Ketcham and D. Fong. 2002. 2000-2001 Coho salmon Section 10 Permit report. U. S. National Park Service, Golden Gate National Recreation Area, San Francisco, CA. 55 p.
- H1703 Nelson, J. 1993. Salmonid downmigrant trapping results for April-May, 1992, Scott Creek, Santa Cruz County. California Department of Fish and Game, Aptos. 8 p.
- H1707 Nelson, J. 1993. South Central coastal stream coho salmon and steelhead trout population inventory and habitat assessment. Annual Performance Report. California Department of Fish and Game, Aptos. 52 p.
- H1710 Ayers, J. L. 1999. Cooperative Fish Rearing Contract, Field Inspection Form: MBSTP Big Hatchery. California Department of Fish and Game, Fortuna. 1 p.
- H1718 Nelson, J. 1994. Coho salmon and steelhead habitat and population surveys of Scott Creek, Santa Cruz County, 1993. California Department of Fish and Game, Aptos. 52 p.
- H1724 Chocholak, D. 2005. Coho in Mill Creek of the Navarro River watershed. Mendocino County Water Agency, Ukiah. 20 p.
- H1725 J. J. Smith, PhD. 2005. Distribution and abundance of juvenile coho and steelhead in Gazos, Waddell and Scott Creeks in 2004. San Jose State University, San Jose, CA. 32 p.
- H1727 Ayres, J. 2003. Cooperative Fish Rearing Program newsletter. California Department of Fish and Game, Fortuna. 3 p.
- H1738 Freund, E. V., PhD. 2005. Personal Communication: Laguna Creek, Santa Cruz County. National Marine Fisheries Service, Santa Cruz Laboratory, Santa Cruz, CA. 2 p.
- H1825 California Department of Fish and Game. no date. Stream Inventory Report: North Fork Novo River. North Coast Watershed Improvement Center, Fortuna. 22 p.

- H1831 California Department of Fish and Game. no date. Stream Inventory Report: North fork Gualala River (upper watershed). Draft Report. North Coast Watershed Improvement Center, Fortuna. 24 p.
- H1835 Leidy, R. A., G. Becker and B. N. Harvey. no date. Historical Status of Coho Salmon in Streams of the Urbanized San Francisco Estuary California. Draft Report (dated 2005). California Fish and Game. 91(3):000-000.

APPENDIX A

California Department of Fish and Game Northern California - North Coast Region

June 2, 2002

Coho Salmon Presence/Absence Modified Ten Pool Survey Protocol

Prepared by
Larry Preston, Associate Biologist (Marine/Fisheries)
Michelle Gilroy, Associate Biologist (Marine/Fisheries)
Bill Jong, Associate Biologist (Marine/Fisheries)

INTRODUCTION

The Northern California-North Coast Region (NCNCR) will conduct coho salmon surveys in a portion of their range in Northern California (Winchuck River system to the Mattole River) for the second consecutive year. The objective of these surveys is to document coho salmon presence/absence in 396 locations identified in Brown and Moyle (1994) coho salmon status review in Humboldt, Del Norte, Trinity, Siskiyou, Mendocino, and Glenn counties. This documentation will provide the basis for comparison of the coho in terms of percent status reported by Brown and Moyle (1994) with the latest available information. Our approach has two phases: I) file review and ii) field review survey using a modified version of a Ten Pool Protocol reported by Adams et al. (1966).

This year's sampling effort will concentrate on LOWER and MIDDLE Reach Stream Sections due to a reduced field season and 2001 survey results (see Appendix I) which indicate that coho salmon are rarely, if at all, observed in UPPER Reach Stream Sections with the exception of China Creek, tributary to Redwood Creek, hence South Fork Eel River. The lower stream reaches of China Creek were not surveyed because the upper reach was readily accessible and a documented history of coho salmon rearing throughout the stream. The GIS-depicted gradient for the UPPER Reach Survey Section of China creek was 0-5%, respectively. The use of gradients slightly greater than 5% by coho salmon is possible, but infrequent. For example, one 1+ coho was located in the MIDDLE Reach Stream Section of Grindstone Creek, Mattole River. The fish was observed in a stream reach which had a GIS depicted 6-10% gradient. Field personnel estimated the coho salmon to be residing in a stream gradient approximately 5 to 6%. Sampling the UPPER Reach Survey Section of streams with gradients >5% will reduce the total number of sampled and reduce the likelihood of finding streams with coho salmon.

File Review. Department of Fish and Game personnel will continue to collect and catalog all available current and historic files which describe fish sampling efforts and findings for all coho streams within NCNCR.

Coordination. The Department of Fish and Game will develop and distribute a spread sheet listing all 2002 sampling efforts by fisheries researchers. The Northern California Coho Investigation Project will survey streams where coho salmon presence/absence data is not available from research efforts by other fishery scientists.

Pre-Planning. Sampling reaches for each stream will be predetermined before entering the field using the best available data, including, but not limited to previous habitat and biological surveys, stream gradient, channel type, channel entrenchment, topography, size, location of tributary streams and private lands access agreements. Geographic Information Systems (GIS) will be used to divide the anadromous section of each stream into gradients of 0 to 5%, >5 to <10%, and \geq 10%. Stream segments with gradients less than 5% will be given the higher priority for sampling effort. The end of coho anadromy is defined as 0.5 kilometer (0.3 miles) with \geq 10% slope and the absence of perennial stream segments with \leq 5% gradient further upstream.

Methods. Snorkel surveys (direct observation) will be the primary sampling technique employed. If project personnel encounter situations where physical habitat features render snorkel surveys ineffective (e.g., high turbidity, deep pools) or if human health hazards (e.g., dairy waste or unknown waste discharges) are present, then alternate sample methods should be employed. Minimum crew sizes for each sampling method are as follows: snorkel survey (2 people); backpack electrofishing and seining (minimum of two people, but three is preferred); and

baited minnow trapping (2 people). Snorkeling, electrofishing (a second backpack shocker may be used if the stream is wider than 10 feet) and seining effort will be limited to one pass. Baited minnow trapping effort should be confined to one set (30 minutes) of at least two traps per pool.

Training:

Snorkel Survey. Snorkel surveyors will have a minimum of eight hours of dive time in waters bearing steelhead, coho and chinook salmon. Snorkel divers will be taught and practice standardized counting techniques, fish identification, and habitat type recognition. These training hours are to be supervised by a CDFG fisheries biologist or other trained and qualified equivalent individuals with at least three field seasons of snorkeling experience for juvenile salmonids. Records of training hours will be maintained. Snorkel surveyors will only be deployed in the field if they are capable of identifying coho salmon, chinook salmon and steelhead with no errors.

Electrofisher Survey. Backpack electrofishing crews will be lead by project members who have had at least one field season of electrofishing experience. To become an electrofishing crew leader, a crew member must have at least 160 hours of supervised hands-on experience, familiarization with electrofisher set-up, setting controls, electrofishing techniques, fish anesthesia, fish identification handling, first aid and CPR.

Minnow Trap Survey. Each project member will gain at least four hours of supervised hands-on training by an experienced CDFG fisheries biologist in the use of baited minnow traps and its application in fish surveys. This training will include identifying

trap locations trap rigging and baiting, deployment, trap recovery, fish removal and handling.





MODIFIED TEN POOL PROTOCOL

Stream reaches will be surveyed in the following sequence: LOWER, MIDDLE, UPPER. Ten pools or flatwater habitat units (hereafter referred to as pools) will be surveyed in any given reach; these ten pools constitute a Survey Section. Field crews will have the latitude to select pools based on shade, water velocity and instream habitat complexity; however crews may not skip more than five consecutive pools in any given Survey Section. The ten pool stream survey sites should start in the lower creek and move upstream, but this is not necessary where logistics make sequential reach sampling problematic. The pool survey for the lowermost reach will commence where the stream has defined banks and its habitat features are defined by its stream power. This protocol excludes stream segments flowing through aggraded deltas or other areas influenced by high flow of the water to which it is tributary.

Habitats will be sampled as defined by the Level II category for stream habitat typing (riffle, pool, flatwater). The primary Level II habitat types surveyed will be pools; however, if pool habitat is lacking, flatwater habitats (glides, pocket water, run, and step run) will be sampled. Instream habitat shelter complexity will be rated using California Salmonid Stream Habitat Restoration Manual Criteria (page III-43). Target streams will be surveyed according to the following decision sequence:



- If coho salmon are present (presence is defined as one coho salmon) in the LOWER Reach Survey Section, then it is not necessary to examine the MIDDLE or UPPER Reaches. Complete all ten pools in the LOWER Reach Survey Section before moving onto the next stream assignment list and repeat this decision sequence.
- If coho salmon are not observed in the LOWER Reach Survey Section, then move up to the MIDDLE Reach Survey Section. If coho salmon are observed in the MIDDLE Reach Survey Section, then it is not necessary to examine the UPPER Reach Survey Section. Move on to the LOWER Reach Survey Section of the next stream on your assignment list and repeat this decision sequence.
- If coho salmon are not observed in the MIDDLE Reach Survey Section, then move up to the UPPER Reach Survey Section. Examine 10 pools and record your findings. Move on to the LOWER Reach Survey Section of the next stream on your assignment list and repeat this decision sequence

note: the UPPER Reach Survey Section for streams >5% will not be surveyed in 2002

Each surveyed reach should be flagged at the downstream end and labeled with the following:

- 1. DATE (dd/mm/yyyy)
- 2. DFGCI (acronym for Department of Fish and Game Coho Investigation)
- 3. Stream Reach designation (LOWER, MIDDLE or UPPER)

Flagging will not be hung within State, National or City Parks, urban areas or anywhere it would be considered a visual nuisance by property owners. These areas are generally high traffic areas, within city limits or close to roads.

The upper and lower boundaries of each survey section will be geo-referenced, using GPS, as waypoints for later downloading into GIS. A waypoint is entered as a combination of numbers and letters using the unique (Brown and Moyle) designated stream number, followed by a hyphen and A for LOWER, B for the MIDDLE, and C for the UPPER Reach Survey Section. The numerals 1 and 2 are used to define the downstream and upstream Survey Section boundary, respectively. For example, the waypoint for the boundary of the lowermost reach of Howe Creek, Eel River is 252-A1. Conversely, the waypoint for the upper sample segment of Howe Creek is 252-C2.

The defaults settings for the standard issue GPS 12XL will be the following: Position Format = decimal degrees (hddd.dddo°); Navigation Setup: Map Datum = NAD 27 CONUS, CDI = ± 0.25 , Angle = Degrees, Units = Statute, Heading = E016; System Setup, Offset -7.00, Hours =24. GPS units will be checked prior to each day's field surveys for the above settings due to the possibility of the units resetting to factory defaults when the batteries run low.

Surveys will be conducted through each Survey Section in an upstream direction. Divers and electrofish samplers should enter each pool at the downstream end, in a manner which will minimize fish disturbance, and uniformly sample as they move upstream. Each diver will individually record fish data and other vertebrate species observed; assign an abundance category (e.g., 0 = no fish, 1 = 1 fish; 2 = 2-5 fish; 3 = > 5 fish) for each fish species present. Salmon (e.g., chinook and coho) will be identified by species. Steelhead and coastal cutthroat trout are difficult to identify at a small size, so lump them together and record your abundance rating in the "Trout" column on the data card. Separate coastal cutthroat trout from steelhead only if you can make a positive identification. (See photograph subsection).

Data for electrofishing, minnow trapping and seining should be recorded as an abundance category representing the sum of all fish collected per pool.

If a crew encounters a section where stream gradient exceeds 10%, which was not modeled by GIS or any other barriers, the crew will determine if continuing the survey is warranted. If coho salmon passage is not possible, then survey the ten pools immediately downstream and upstream of the barrier, and fully document the decision-making process through narrative and photographs. The base of the barrier should be recorded in the field notes and entered in the GPS as a waypoint. If coho salmon passage is possible, then proceed to the next reach assignment, but note and photograph this area for future reference.

While conducting your survey, it may be necessary to check a pool a second time because one or both crew members are not confident in their results. In this case, wait at least 20 to 30 minutes to let the fish settle down and for the pool to clear, then repeat the dive. If the team members agree that confidence is again low, flag the pool and enter its coordinates as a waypoint in the GPS, and move upstream to the next pool. Be sure not to count the problem pool as part of the ten pools. In either case, clearly describe your decision-making process on the data sheet.

Record the description of each surveyed pool to Level IV Habitat Type category, if possible. Visually estimate average wetted width, average length, and maximum depth for all surveyed pools. In the case of a skipped pool (see preceding paragraph), identify its Level IV designation and visually estimate the dimensions of the pool.

Photographs. At least one photograph should be taken of each pool sampled. Pictures should frame the entire pool with all its significant features and include the number card with the respective pool number. The number card should be located in the shade and the camera set for "no flash" to keep the number readable in the developed picture. Photographs of fish barriers, water diversion, sources of pollution, and examples of excellent habitat conditions should also have a placard with stream name in view. Record the number of photographs taken in the appropriate column of the data sheets. Using a fine point Sharpe, label all used rolls of film and their canisters with the date, stream name and reach. Write the same information on a separate piece (two to three inches) of flagging and also place it inside the film canister. (Note: do not change film where a dropped roll could be lost. For example, do not sit on a rock in mid-stream and change rolls as a dropped roll of film can be swept away.)

If coho are found using an electrofisher, seine or minnow trap. Surveyors should photograph at least one coho to confirm documentation. Photographs should be taken of the lateral view of the fish lying on its side and include the out-stretched dorsal and anal fins. Underwater photographs of coho should be taken in stream reaches where one or two individuals define coho presence. Photographs of fish should be taken after setting the camera on the fish icon.

At the end of each stream survey and before leaving the area, spend several minutes writing a narrative about special stream features, especially the reason for deviating from the established protocol. A journal will be included in each sample kit for this purpose.



LITERATURE CITED

Adams, P.B., T.E. Laidig, K.R. Silverberg, M.J. Bowers, B.M. Jarvis, K.M. Sakuma, K. Baltz, and D. Woodbury. 1996. Historical and Current Presence-Absence Data of Coho Salmon (*Oncorhynchus kisutch*) in the Central California Evolutionary Significant Unit. U.S. National Marine Fisheries Service. Southwest Science Center Administrative Report T-96-01. 24 p.

Brown, L.R., P.B. Moyle, and R.M. Yoshiyama. 1994. Historical Decline and Current Status of Coho Salmon in California. North American Journal of Fisheries Management 14:237-261.

Appendix B. Documentation examined to compile a coho salmon presence by brood year table for streams in California coastal watersheds south of Punta Gorda excluding the Sacramento-San Joaquin River basin. Where: Document numbers preceded by * signifies substantiation for coho salmon presence; BY 1979 = ** (pre BY 1979 documentation or BY could not be calculated); a/ Brood year calculation uncertain; b/ Brood year calculation uncertain; c/ Brood year calculation uncertain; received fish from another water?; d/ From Doc H878 (unfamiliar document review protocol), location requires confirmation; g/ Location requires confirmation, received fish from another water?; h/ Received coho salmon from another water?

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Cooskie Creek StreamID CCC 1																				11208	11208					
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Randall Creek StreamID CCC 2	**************************************	DV14000	D714.004	D714004	P	PF14004	P****	D714004	D714.00	PF14000	PT14000	D714000	DE11001	P714004	D114004	P	D71400	P777007	D71100	11208	D714.000		D714004			P774004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY 1997	BY1998	BY1999 11208	BY2000	BY2001	BY2002	BY2003	BY2004
Spanish Creek StreamID CCC 3 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	DX/1007	11208 BY1998	BY1999	BY2000	BY2001	BY2002	DV2002	BY2004
Oat Creek StreamID CCC 4	B1 19/9	B11700	B11701	B11702	B11703	B11704	B11905	B11700	B11987	B11700	B11707	B11990	B11991	B1 1992	B11993	B11554	B11993	B11990	B11997	11208	11208	B12000	B12001	B12002	BY2003	B12004
Out Creek Streamin CCC 4																				H1723	11200					
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BV1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	RV1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Kinsey Creek StreamID CCC 5	B11373	211300	211/01	211702	271700	D11304	D11302	211700	211707	211300	D11 303	D11 330	211,,,1	211,,,2	211330	211334	211,,,,	211330	211,57	H1723	11208	212000	212001	D12002	D12000	212001
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Big Creek StreamID CCC 6																				H878 d/	11208	H878 d/				
																				H1723	H878 d/					
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Big Creek StreamID CCC 7																				* H1723						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Big Flat Creek StreamID CCC 8																					11208					
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Telegraph Creek StreamID CCC 12		calculated: E	oc 11841)																							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Telegraph Creek StreamID CCC 13							* 12244																			
							* 12245																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
WHALE GULCH StreamID CCC 14					9626 a/ 12143 a/												H878 d/					H878 d/		H876		
					H1432																					
					H1460																					
					H1460 H165 a/																					
Stream name and ID [v2006]	RV1070	BY1980	BV1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Bear Harbor Creek); Pacific Ocean StreamID CCC 15	D119/9	D11700	D 1 1701	H1240 a/	9626 a/	D11704	D1 1703	D1 1700	D1 170/	D11700	D11707	D11/70	D11771	D11774	D11973	D11774	D11773	D1 1770	D1 1771	D1 1770	D1 1777	D1 2000	D12001	D12002	D12003	D12004
					12143 a/																					
					H1430 a/																					
					H1460																					
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
JACKASS CREEK (AKA WOLF CREEK) StreamID CCC 16				9626 a/				9626 a/	H725									H878 d/		H878 d/		H878 d/		H876		
				12143 a/				12143 a/																		
				H182 a/				H1434																		
				H1240 a/				H1460																		
				H1431																						
				H1460																						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
North Fork Jackass Creek StreamID CCC 17								9626 a/																H876		
								12143 a/																		
								H1434																		
2	**************************************	DV14000	D714.004	D714004	P.1.4.004	PF14004	P****	H1460	D714.00	PF14000	PT14000	PF14000	DE11001	P714004	D114004	P	D71400	P777007	D71100	D714.000	D714.000		D714004			P774004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY 1983	BY1984	BY 1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
East Branch North Fork Jackass Creek StreamID CCC 18								9626 a/ 12143 a/																		
								H1434																		
								H1460																		
										BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998				BY2002	BY2003	BY2004
Stream name and ID (v2006) [v2006]	RV1979	BY1980	BV1981	BY1982	BV1983	BY1984	BV1985	BY1986	BY1987												BY1999	BY2000	BY2001			
Stream name and ID [v2006] [v2006] Unnamed trib (aka South Fork Jackass Creek: Jackass Creek: StreamID CCC 19	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986 12143 a/	BY1987	D11700	D11 303										BY1999	BY2000	BY2001			
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19		BY1980 BY1980						12143 a/				BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997		BY1999 BY1999			BY2002	BY2003	BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006]	BY1979 BY1979		BY1981 BY1981	BY1982 BY1982	BY1983 BY1983	BY1984 BY1984 9626 a/	BY1985 BY1985		BY1987 BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998		BY2000 BY2000	BY2001 BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19						BY1984		12143 a/				BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997					BY2002	BY2003	BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006]						BY1984 9626 a/		12143 a/				BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997					BY2002	BY2003	BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006]						BY1984 9626 a/ 12143 a/		12143 a/				BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997					BY2002	BY2003	BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006]						BY1984 9626 a/ 12143 a/ H162		12143 a/				BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997					BY2002	BY2003	BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981		BY1983	BY1984 9626 a/ 12143 a/ H162 H1433		12143 a/			BY1989				BY1993 BY1993				BY1997 BY1997							BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20	BY1979 BY1979 ** (BY1960	BY1980 BY1980	BY1981	BY1982	BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460	BY1985	12143 a/ BY1986	BY1987	BY1988	BY1989									BY1998	BY1999	BY2000	BY2001			
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981	BY1982	BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460	BY1985	12143 a/ BY1986	BY1987	BY1988 BY1988 BY1988	BY1989									BY1998	BY1999	BY2000	BY2001			
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22	BY1979 BY1979 ** (BY1960 BY1979	BY1980 BY1980 0: H754 f/) BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982	BY1983 BY1983 BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984	BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986	BY1987 BY1987	BY1988 BY1988 BY1988 H1460 f/	BY1989 BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	BY1993 BY1993	BY1994 BY1994	BY1995 BY1995	BY1996 BY1996	BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 BY2000 BY2000	BY2001 BY2001 BY2001	BY2002 BY2002	BY2003 BY2003	BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] [v2006]	BY1979 BY1979 ** (BY1960 BY1979	BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984	BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 H1460 f/	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992 BY1992		BY1994 BY1994 BY1994	BY1995 BY1995 BY1995	BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 BY2000 BY2000	BY2001 BY2001 BY2001	BY2002 BY2002		BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22	BY1979 BY1979 ** (BY1960 BY1979	BY1980 BY1980 0: H754 f/) BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 9626 a/	BY1983 BY1983 BY1983 9626 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/	BY1987 BY1987	BY1988 BY1988 BY1988 H1460 f/	BY1989 BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993	BY1994 BY1994 BY1994	BY1995 BY1995	BY1996 BY1996	BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 BY2000 BY2000	BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 11010	BY2003 BY2003	BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] [v2006]	BY1979 BY1979 ** (BY1960 BY1979	BY1980 BY1980 0: H754 f/) BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/	BY1983 BY1983 BY1983 BY1983 9626 a/ 12143 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 12143 a/	BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 12143 a/	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 H1460 f/	BY1989 BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992 BY1992	BY1993 BY1993	BY1994 BY1994 BY1994	BY1995 BY1995 BY1995	BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 BY2000 BY2000	BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 11010 H876	BY2003 BY2003	BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] [v2006]	BY1979 BY1979 ** (BY1960 BY1979	BY1980 BY1980 0: H754 f/) BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/	BY1983 BY1983 BY1983 9626 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 12143 a/	BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/ 12143 a/ H1434	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 H1460 f/	BY1989 BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993	BY1994 BY1994 BY1994	BY1995 BY1995 BY1995	BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 BY2000 BY2000	BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 11010	BY2003 BY2003	BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] [v2006]	BY1979 BY1979 ** (BY1960 BY1979	BY1980 BY1980 0: H754 f/) BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431	BY1983 BY1983 BY1983 BY1983 9626 a/ 12143 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 12143 a/	BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 12143 a/	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 H1460 f/	BY1989 BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993	BY1994 BY1994 BY1994	BY1995 BY1995 BY1995	BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 BY2000 BY2000	BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 11010 H876	BY2003 BY2003	BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23	BY1979 BY1979 ** (BY1960 BY1979 BY1979	BY1980 BY1980 1: H754 t/) BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1240 a/ H1460	BY1983 BY1983 BY1983 BY1983 9626 a/ 12143 a/ H1432 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 BY1984 12143 a/ H1433 a/	BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/ 12143 a/ H1434 H1460	BY1987 BY1987 BY1987 BY1987 11724	BY1988 BY1988 BY1988 H1460 f/ BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ H1460	BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 H878 d/	BY1995 BY1995 BY1995 H878 d/	BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 H878 d/	BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 H878 d/	BY2001 BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 BY2002 11010 H876 H1650	BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006]	BY1979 BY1979 ** (BY1960 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982	BY1983 BY1983 BY1983 BY1983 9626 a/ 12143 a/ H1432 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 BY1984 12143 a/ H1433 a/	BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/ 12143 a/ H1434 H1460	BY1987 BY1987 BY1987 BY1987 11724	BY1988 BY1988 BY1988 H1460 f/ BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ H1460	BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 H878 d/	BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 H878 d/	BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 H878 d/	BY2001 BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 BY2002 11010 H876 H1650	BY2003 BY2003	BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006]	BY1979 ## (BY1960 BY1979 BY1979 BY1979 ## (BY1960)	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY calculate	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298)	BY1983 BY1983 BY1983 BY1983 9626 a/ 12143 a/ H1432 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 9626 a/ 12143 a/ H1433 a/	BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9026 a/ 12143 a/ H1460 BY1986	BY1987 BY1987 BY1987 11724 BY1987	BY1988 BY1988 H1460 f/ BY1988	BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ H1460 BY1992	BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 H878 d/	BY1995 BY1995 BY1995 H878 d/	BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 H878 d/	BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 H878 d/	BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 BY2002 11010 H876 H1650	BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006]	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979	BY1980 BY1980 : H754 I/) BY1980 BY1980 : H1308) (No. BY1980)	BY1981 BY1981 BY1981 BY1981 BY1981 BY calculate BY1981	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1440 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 BY1984 12143 a/ H1433 a/	BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/ 12143 a/ H1434 H1460	BY1987 BY1987 BY1987 BY1987 11724	BY1988 BY1988 BY1988 H1460 f/ BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ H1460	BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 H878 d/	BY1995 BY1995 BY1995 H878 d/	BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 H878 d/	BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 H878 d/	BY2001 BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 BY2002 11010 H876 H1650	BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] Hotel Gulch StreamID CCC 24	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 ** (BY1960)	BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY calculate	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299	BY1983 BY1983 BY1983 BY1983 BY1983 H1432 a/ BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 11724 BY1987	BY1988 BY1988 BY1988 H1460 f/ BY1988 BY1988	BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 * H878 d/ H1460 BY1992 BY1992	BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 H878 d/ BY1994	BY1995 BY1995 BY1995 H878 d/ BY1995 BY1995	BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996	BY1997 BY1997 BY1997 H878 d/ BY1997	BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 H878 d/	BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 BY2002 11010 H876 H1650 BY2002	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] Stream name and ID [v2006] Stream name and ID [v2006]	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 ** (BY1960)	BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 D BY calculate BY1981 BY calculated	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299	BY1983 BY1983 BY1983 BY1983 BY1983 H1432 a/ BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9026 a/ 12143 a/ H1460 BY1986	BY1987 BY1987 BY1987 11724 BY1987	BY1988 BY1988 BY1988 H1460 f/ BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ H1460 BY1992	BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 H878 d/	BY1996 BY1996 BY1996 HS78 d/ BY1996 BY1996	BY1997 BY1997 BY1997 H878 d/ BY1997	BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 BY2002 11010 H876 H1650 BY2002 BY2002	BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006]	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 ** (BY1960)	BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 D BY calculate BY1981 BY calculated	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 12143 a/ H1433 a/ BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/ 112143 a/ H1434 H1460 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 11724 BY1987	BY1988 BY1988 BY1988 H1460 f/ BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 * H878 d/ H1460 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 H878 d/ BY1995 BY1995	BY1996 BY1996 BY1996 HS78 d/ BY1996 BY1996	BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 * HS78 d/ BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 11010 H876 H1650 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] Stream name and ID [v2006] Hotel Gulch StreamID CCC 24 Stream name and ID [v2006]	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 ** (BY1960)	BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 D BY calculate BY1981 BY calculated	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/ 12143 a/ H1434 H1460 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 11724 BY1987	BY1988 BY1988 BY1988 H1460 f/ BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 * H878 d/ H1460 BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 H878 d/ BY1995 BY1995	BY1996 BY1996 BY1996 HS78 d/ BY1996 BY1996	BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 * HS78 d/ BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 11010 H876 H1650 BY2002 BY2002 * 11010	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] Stream name and ID [v2006] Hotel Gulch StreamID CCC 24 Stream name and ID [v2006]	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 ** (BY1960)	BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 D BY calculate BY1981 BY calculated	BY1982 BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 12143 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 9626 a/ 12143 a/ H1433 a/ BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 11724 BY1987	BY1988 BY1988 BY1988 H1460 f/ BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 * H878 d/ H1460 BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 H878 d/ BY1995 BY1995	BY1996 BY1996 BY1996 HS78 d/ BY1996 BY1996	BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 * HS78 d/ BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 11010 H876 H1650 BY2002 BY2002 * 11010 * H876	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] Stream name and ID [v2006] Hotel Gulch StreamID CCC 24 Stream name and ID [v2006]	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 EY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 D BY calculate BY1981 BY calculated	BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299 BY1982	BY1983 BY1983 BY1983 BY1983 9626 a/ 12143 a/ BY1983 BY1983 9626 a/ 12143 a/ H1432 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 9626 a/ 12143 a/ H1433 a/ BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 BY1986 9626 a/ 12143 a/ H1434 H1460 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 11724 BY1987 BY1987	BY1988 BY1988 H1460 f/ BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 * H878 d/ H1460 BY1992 BY1992 BY1992 * H878 d/ * H1460	BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H878 d/	BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 H878 d/ BY1995 BY1995	BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997 BY1997 H878 d/	BY1998 BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 11010 H876 H1650 BY2002 BY2002 * 11010 * H876 * H1650	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Guleh StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Guleh StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] Stream name and ID [v2006] Hotel Guleh StreamID CCC 25 Stream name and ID [v2006] South Fork Usal Creek StreamID CCC 26	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 EY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY calculate BY1981 BY calculatee BY1981	BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299 BY1982	BY1983 BY1983 BY1983 BY1983 9626 a/ 12143 a/ BY1983 BY1983 9626 a/ 12143 a/ H1432 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 12143 a/ H1433 a/ BY1984	BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/ H1434 H1460 BY1986 BY1986 BY1986 BY1986 9626 a/ H1434 H1440 BY1986	BY1987 BY1987 BY1987 11724 BY1987 BY1987 BY1987	BY1988 BY1988 H1460 f/ BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 * H878 d/ H1460 BY1992 BY1992 BY1992 * H878 d/ * H1460	BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H878 d/	BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 H878 d/	BY1995 BY1995 H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997 BY1997 H878 d/	BY1998 BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 11010 H876 H1650 BY2002 BY2002 * 11010 * H876 * H1650	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] Stream name and ID [v2006]	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 EY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY calculate BY1981 BY calculatee BY1981	BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299 BY1982	BY1983 BY1983 BY1983 BY1983 9626 a/ 12143 a/ BY1983 BY1983 9626 a/ 12143 a/ H1432 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 12143 a/ H1433 a/ BY1984	BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/ 12143 a/ H1434 H1460 BY1986 9626 a/ 12143 a/ H14460 BY1986 9626 a/ 12143 a/ H1460	BY1987 BY1987 BY1987 BY1987 11724 BY1987 BY1987	BY1988 BY1988 H1460 f/ BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 * H878 d/ H1460 BY1992 BY1992 BY1992 * H878 d/ * H1460	BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H878 d/	BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997 BY1997 H878 d/	BY1998 BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 11010 H876 H1650 BY2002 BY2002 * 11010 * H876 * H1650	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] Stream name and ID [v2006]	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 EY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY calculate BY1981 BY calculatee BY1981	BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299 BY1982	BY1983 BY1983 BY1983 BY1983 9626 a/ 12143 a/ BY1983 BY1983 9626 a/ 12143 a/ H1432 a/	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 12143 a/ H1433 a/ BY1984	BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986	BY1987 BY1987 BY1987 BY1987 11724 BY1987 BY1987	BY1988 BY1988 H1460 f/ BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 * H878 d/ H1460 BY1992 BY1992 BY1992 * H878 d/ * H1460	BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H878 d/	BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997 BY1997 H878 d/	BY1998 BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 * H878 d/	BY2002 BY2002 11010 H876 H1650 BY2002 BY2002 * 11010 * H876 * H1650	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Unnamed trib (aka South Fork Jackass Creek); Jackass Creek StreamID CCC 19 Stream name and ID [v2006] [v2006] Little Jackass Creek StreamID CCC 20 Stream name and ID [v2006] [v2006] Anderson Gulch StreamID CCC 21 Stream name and ID [v2006] [v2006] Dark Gulch StreamID CCC 22 Stream name and ID [v2006] USAL CREEK (aka North Fork Usal Creek) StreamID CCC 23 Stream name and ID [v2006] Stream name and ID [v2006]	BY1979 ** (BY1960 BY1979 BY1979 BY1979 ** (BY1960 BY1979 ** (BY1960 BY1979 BY1979	BY1980	BY1981 BY1981 BY1981 BY1981 BY calculate BY1981 BY calculatee BY1981	BY1982 BY1982 BY1982 9626 a/ 12143 a/ H1240 a/ H1431 H1460 BY1982 ed: H298) BY1982 d: H14, H299 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 L12143 a/ BY1983 BY1983 BY1983 BY1983	BY1984 9626 a/ 12143 a/ H162 H1433 H1460 BY1984 BY1984 BY1984 9626 a/ 12143 a/ H1433 a/ BY1984	BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	12143 a/ BY1986 BY1986 BY1986 BY1986 9626 a/ 12143 a/ H1434 H1460 BY1986 9626 a/ 12143 a/ H14460 BY1986 9626 a/ 12143 a/ H1460	BY1987 BY1987 BY1987 BY1987 11724 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 H1460 f/ BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 * H878 d/ H1460 BY1992 BY1992 BY1992 * H878 d/ * H1460 BY1992	BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 H878 d/ BY1994 H314	BY1995 BY1995 H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 H878 d/ BY1997 BY1997 BY1997 BY1997 H878 d/	BY1998 BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 11010 H876 H1650 BY2002 BY2002 **11010 **H876 **H1650 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Julias Creek StreamID CCC 28																H314										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Soldier Creek StreamID CCC 29					9626 a/				11724						H878 d/	H878 d/	* H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	11010		
					12143 a/																			H1650		
Appendix C. (Continued)																										
Stream name and ID [v2006]	BY1979	BY1980	BV1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Little Bear Creek StreamID CCC 30	B1 19/9	D 1 1980	D11981	B11982	B11983	D11984	D11985	9626 a/	D1198/	D1 1988	D1 1989	D I 1990	B1 1991	D1 1992	B1 1993	D I 1994	B1 1995	D1 1990	D1 1997	D 1 1998	D 1 1999	B 1 2000	D1 2001	B 1 2002	B 1 2003	B 1 2004
Little bear Creek StreamD CCC 30								12143 a/																		
								H1434																		
								H1460																		
Stream name and ID [v2006]	BY1979	BY1980	BV1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Bear Creek StreamID CCC 31								9626 b/								8636 f/										
								12143 a/																		
								H1434 f/																		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Chimney Rock Creek StreamID CCC 32							H713																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
COTTANEVA CREEK StreamID CCC 33				9626 a/							* H330 a/			* H1289	* 5466	5466	5466	* 9686		* 5460	* 5460	* H878 d/	* H878 d/	* H876		
				12143 a/										* H1465	* H878 d/	* H307	H878 d/	* H878 d/		* H878 d/		* H1465	* H1465			
				H177											* H1289	H878 d/	H1254 a/				H1243					
				H1240 a/											* H1465	H1465	H1465				* H1465					
				H1431																						
				H1460																						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SOUTH FORK COTTANEVA CREEK StreamID CCC 34															* 5466	* 5466	* 5466			* H1465	* H878 d/		* H878 d/	* H85		
															* H878 d/		* H878 d/				* H1465	* H1465	* H1465			
															* H1289	* H1254	* H1254									
Co. NADI MOCI	D7*****	DYMOO	DATAGOR	DATE CO.	DATECOOL	WATER OF T		Davenor	PATE 000	TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DX14000	TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W474004	Direct	* H1465	* H1465	* H1465	DATE	TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DX14000	DX14000	W. 10000	W. 1000	Direcco	The cond	DIVINO 1
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001 * 11070 J/	BY2002	BY2003	BY2004
Rockport Creek StreamID CCC 35															H878 d/	H878 d/	H878 d/				H878 d/	H878 d/	* H878 d/ * H1465	H85		
															H1289 a/ H1465	H1465	H1254 a/ H1465				H1465	* H1465	* H1465			
Survey was and ID (4000)	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	DX/1002	BY1993	BY1994	BY1995	BY1996	BY1997	DV1000	BY1999	D3/2000	D3/2001	DW2002	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib; Rockport Creek StreamID CCC 36	B119/9	B 1 1980	D11981	B11982	B11983	D11984	B11985	D11980	D1198/	D1 1988	D1 1989	B 1 1990	B1 1991	BY1992	B1 1993	D11994	H1465	B I 1990	B1 1997	D11998	H1465	BY2000 H1465	BY2001 H1465	BY2002	B 1 2003	D12004
Stream name and ID [v2006]	RV1070	BY1980	RV1081	BY1982	BY1983	RV1084	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	RV1001	BY1992	BY1993	BY1994	BY1995	RV1006	BY1997	RV1008	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Slaughterhouse Gulch StreamID CCC 37	B119/9	B11980	B11701	B11902	9626 a/	B11704	B11703	B11700	B11987	B11700	B11707	B1 1990	B1 1991	B11992	5466	5466	* 5466	B11990	B11997	B11998	* H878 d/		* H878 d/		B12003	B12004
Staughternouse Guich Stream CCC 57					12143 a/										H878 d/	H878 d/	* H878 d/				* H1465	110/0 U/	* H1465	1103		
					H1432										H1289	H1465	* H1254				111405		111403			
					111432										H1465	111400	* H1465									
Stream name and ID [v2006]	BY1979	BY1980	BV1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BV1989	BY1990	BY1991	BV1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Kimball Gulch StreamID CCC 38	213.7	211300	211701	211302	211300	211304	211,00	211300	21100	D11300	211,0	211,,,,	D11 //	211372	5466	5466	5466	211330	211337	211550	H878 d/	212000	H878 d/	H85	212002	D12004
All Steams Cooks															H878 d/	H315	H878 d/				H1465		H1465	1100		
															H1289	* H878 d/	H1254 a/				111100		111 100			
															H1465	H1465	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Powderhouse Gulch); Cottaneva Creek StreamID CCC 39															H1289	H1465	H1254 a/				H1465	H1465	H1465			
															H1465		H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
NORTH FORK COTTANEVA CREEK StreamID CCC 40					* 9626									* H1465	* 5466	5466	* 5466				H878 d/	H878 d/	* H878 d/	* H876		
					* 12143										* H878 d/	H878 d/	* H878 d/				H1465	* H1465	* H1465			
					* H1432										* H1465	H1465	* H1254									
																	* H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Dunn Creek StreamID CCC 41							H151 a/									H878 d/				* H878 d/				* H876	H877	
Stream name and ID [v2006]		BY1980		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Dunn Creek StreamID CCC 42	** (No BY o																									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Middle Fork Cottaneva Creek StreamID CCC 43														* H1289 a/		5466	* 5466						* H878 d/	H876		
														* H1465	* H878 d/	H878 d/	* H878 d/				H1465	H1465	* H1465			
																H1465	* H1254									
Cr. NTD (AGO)		****	****	WW	W	W-14-1-1	****	W-1-1-1-1	*****	Date of the last	War-0	Date of the last	W		TOTAL CO.	P****	* H1465	TOTAL CO.	D****	P	P		WATER OF THE REAL PROPERTY.	Deve	The same of the sa	D
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY 1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib # 1; Middle Fork Cottaneva Creek StreamID CCC 44 Stream name and ID [v2006]	D3/1070	DV1000	BY1981	DV1003	DV1002	DV1004	DV1002	DV1007	DV1007	DV1000	DV1000	DV1000	DV1001	BY1992	DV1002	DV1004	H1465	DV1004	BY1997	DV1000	H1465	H1465 BY2000	H1465 BY2001	DV2002	BY2003	DV2004
Stream name and ID [v2006] Unnamed trib # 2; Middle Fork Cottaneva Creek StreamID CCC 45	D119/9	D 1 1980	D 1 1981	D 1 1982	D1 1983	D 1 1984	D 1 1985	D 1 1986	D1198/	D 1 1988	D 1 1989	D 1 1990	D1 1991	D 1 1992	D 1 1993	D 1 1994	D1 1995	D 1 1996	D1199/	D 1 1998	D 1 1999	D 1 2000	H1465	D 1 2002	D 1 2003	D12004
Unnamed trib # 2; Middle Fork Cottaneva Creek StreamID CCC 45 Stream name and ID [v2006]	BY1979	RV1000	BY1981	BY1982	BY1983	RV1004	BV1002	PV1004	BY1987	RV1000	RV1000	BY1990	BY1991	RV1002	BY1993	BY1994	BY1995	BY1996	BY1997	RV1000	BY1999	BY2000	BY2001	BY2002	BY2003	RV2004
Stream name and ID [v2006] HARDY CREEK StreamID CCC 46	D119/9	D 1 1980	D11981	D 1 1982	9626 a/	D 1 1984	D 1 1985	D 1 1980	B1198/	D 1 1988	D 1 1989	D 1 1990	D11991	B I 1992	5466	5466	5466	D I 1990	D1199/	B11998	H878 d/	H878 d/	H878 d/	H876	D1 2003	D 1 2004
ITARD I CREEK OFFCHIED CCC 40					9626 a/ 12143 a/										H878 d/	H878 d/	H878 d/				Н1465	H1465	H1465	110/0		
					H1432										H1289	H1465	H1254 a/				111705	111703	111703			
					111734										H1465	111700	H1465									
Stream name and ID [v2006]	BV1979	BY1980	BY1981	BY1982	BY1983	BY1984	BV1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Hardy Creek StreamID CCC 47	** (No BY o			D.1702	D11703	2.1707	2.1700	2.1700	2.1707	21700	D.1707	211770	D.1771	J.1//2	D.1773	J.1//T	221//3	2.1770	D.1771	D.1770	5.1///	D12000	212001	D 1 2002	212003	212007
Stream name and ID [v2006]	BY1979		BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Hardy Creek StreamID CCC 48	D117/7	D 1 1700	D 1 1701	D11702	D11703	D 1 1704	D 1 1703	D11700	D1170/	D11700	D11707	D11770	D1 1771	D 1 1772	D1 1773	D11774	H1465	D1 1770	D1177/	D1 1770	H1465	H1465	H1465	D 1 2002	D12003	13 1 2 004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998		BY2000		BY2002	BY2003	BY2004
North Fork Hardy Creek StreamID CCC 49	2	211700	211701	311/04	211/03	J. 1707	3.1700	21.700	5.1701					2/2	H1289	H1465	H1254 a/			2	H1465	H1465	H1465			
The second of th															H1465	111700	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BV1992	BY1993	BY1994	BY1995	BY1996	BV1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Middle Fork Hardy Creek StreamID CCC 50	2	211700	211701	311/04	211/03	J. 1707	3.1700	21.700	2.1701					2/2	H1289	H1465	H1254 a/			2	H1465	H1465	H1465			
															H1465		H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
South Fork Hardy Creek StreamID CCC 51															H1289	H1465	H1254 a/				H1465	H1465	H1465			
Stream name and ID [v2006]	PV1070	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	DV1001	BY1992	H1465 BY1993	BY1994	H1465 BY1995	BY1996	BY1997	DV1009	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
JUAN CREEK StreamID CCC 52	B115/7	B11500	B11981	B11702	B1 1703	D11704	D11703	D11700	D11707	B11700	B1 1707	D1 1990	B1 1771	B11772	5466	5466	5466	B11550	B1 1997	D1 1770	H878 d/	H878 d/	H878 d/	H876	B12003	B12004
															H878 d/	H878 d/	H878 d/				H1465	H1465	H1465			
															H1289	H1465	H1254 a/									
															H1465		H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992 11724	BY1993 5466	BY1994 5466	BY1995 5466	BY1996	BY1997	BY1998	BY1999 H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002 H876	BY2003	BY2004
LITTLE JUAN CREEK StreamID CCC 53														11/24	5400 H878 d/	H878 d/	H878 d/				H1465	H1465	H1465	По/0		
															H1289	H1465	H1254 a/				111405	111400	111405			
															H1465		H1465									
Stream name and ID [v2006]		BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
South Fork Juan Creek StreamID CCC 54	** (BY1960		D714004	DV14.004	P	DV14004	D714007	D714004	DV1400	P. T. L. C.	D714000	D714000	PT11001	P	D714004	D774004		WW	D71400	DV14.000	P. V. V. O.					
Stream name and ID [v2006] HOWARD CREEK StreamID CCC 56	BY1979	BY1980	BY1981	BY1982 H195	BY1983	BY1984	BY1985 9626 a/	BY1986	BY1987 * 9626	BY1988 12143 a/	BY1989 6301	BY1990 4971	BY1991	BY1992	BY1993 5466	BY1994 5466	BY1995 5466	BY1996 * H1269	BY1997 H878 d/	BY1998 H878 d/	BY1999 * H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002 * H876	BY2003	BY2004
HOWARD CREEK StreamED CCC 30				11175			12143 a/		* 12143	H878 d/	H878 d/				H878 d/	* H364 c/	H878 d/	* H1281 c/	H1285	11070 07	H1243	H1465	H1465	11070		
							H1422		H878 d/	H1265					H1289	H878 d/	H1254 a/	* H1285 a/			H1281 a/					
							H1438		* H1438 a/						H1465	* H1281 h/					H1465					
							H1439		* H1439 h/							H1465	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	* H1632 c/ BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Rock Creek StreamID CCC 57	B119/7	B11700	B11981	B11702	B1 1703	B11704	B11905	D11700	D1170/	B11700	B1 1707	B11990	B1 1771	B11992	H1289	H1465	H1254 a/	B11990	B1 1997	D1 1770	H1465	H1465	H1465	B12002	B12003	B12004
															H1465		H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
DEHAVEN CREEK StreamID CCC 58					9626 a/		9626 a/		* 9626	12143 a/	9701	4971		H878 d/	H878 d/	H878 d/		H1269 a/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	11010		
					12143 a/		12143 a/		* 12143	H878 d/	H878 d/	H878 d/					* H1632 c/	* H1281 h/	* H1285		H1243			H876		
					H1432		H1422 a/ H1460		H878 d/ * H1460	H1265 H1460	H1460	H1460				H1460					H1281 a/			H1650		
Stream name and ID [v2006]	RY1979	BY1980	BV1981	BY1982	BY1983	BY1984	BY1985	BV1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
WAGES CREEK StreamID CCC 59								H733	* 9626	12143 a/	6301	* 4971		H878 d/	H878 d/	H878 d/	* H1281 h/	* H1269	* H878 d/		* H878 d/	* H878 d/	* 4956	* 11010		
								* H1616 a/		H878 d/	* 9701	* H878 d/						* H1281 c/		* H1629 a/		* H1629	* H878 d/	* H1650		
									H878 d/	H1440	H878 d/	H1460				* H1281 c/		* H1285 a/			H1281 a/		* H1628 a/			
									* H1440 h/		H1460					H1460			* H1629 a/		* H1629 a/		* H1629			
									* H1460 * H1616 a/	H1616 a/																
									111010 a/																	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Rider Gulch StreamID CCC 60																									H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
North Fork Wages Creek StreamID CCC 61 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	* H878 d/ BY2001	BY2002	BY2003	BY2004
Chadbourne Gulch StreamID CCC 63	B115/7	B11500	B11981	B11702	B1 1703	D11704	9626 a/	D11700	D11707	B11700	B1 1707	D1 1990	B1 1771	B11772	B11993	B11774	B11993	B11550	B1 1997	D1 1770	B11999	B12000	D12001	B12002	B12003	B12004
							12143 a/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Kibesillah Creek StreamID CCC 64	** (BY1951		D714004	DV14.004	P	D714004	D#1400#	D#14004	DV1400	P. T. L. C.	PT14000	D714000	P-71001	DE14004	D714004	P		D214004	D71400	D#14.000	P. V. V. O.					
Stream name and ID [v2006] Abalobadiah Creek StreamID CCC 65	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987 9626 a/	BY1988	BY1989	BY1990	BY1991	BY1992 H878 d/	BY1993 H878 d/	BY1994 H878 d/	BY1995 H878 d/	BY1996 H878 d/	BY1997 H878 d/	BY1998 H878 d/	BY1999	BY2000 H878 d/	BY2001 H878 d/	BY2002 11010	BY2003	BY2004
Indiamental of the strength of									12143 a/					110,04	11070 07	22070 0	22070 0	11070 0	11070 0	11070 0		11070 0	11070 0	H1650		
									H878 d/																	
									H1430 a/																	
n	**************************************	P774000	T	DV14004	P	DV14004	D71400F	D714004	* H1460	P. T. T. C.	P774000	D714000	P	P	D714004	D774004	D21400	********	D71400	D714.000	P. V. V. O.					
Stream name and ID [v2006] Unnamed trib (aka South Fork Abalobadiah Creek); Abalobadiah Creek StreamID CCC 66	BY1979 ** (BY1960	BY1980 • H1479)	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]		BY1980	BY1981	BY1982	BY1983	BY1984	BV1985	BV1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BV1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka North Fork Abalobadiah Creek); Abalobadiah Creek StreamID CCC 67	** (No BY o			211702	D11300	211301	211700	211,00	21170	D11 700	D11 ,0,	211,70	211//1	511//2	211770	211774	211770	211550	211,5,	211770	211,,,,	D12000	D12001	D12002	212003	D12004
Stream name and ID [v2006]		BY1980		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Seaside Creek StreamID CCC 68																		H878 d/						H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996 H878 d/	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 H876	BY2003	BY2004
Frazer Creek StreamID CCC 69 Stream name and ID [v2006]	PV1070	BY1980	DV1091	BY1982	DV1092	BY1984	DV1095	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	DV1004	DV1005		DV1007	DV1009	DV1000	PV2000	DV2001	H8/6 BY2002	DV2002	DV2004
TEN MILE RIVER StreamID CCC 70	BII)/	B11700	H1413 a/	D11702	B11703		* H716 a/		D11707	H878 d/	* 6301	D11//0	H878 d/	B11//2		* 1452 a/	B11//3	B11990	BII	D11//0	BII)		* H878 d/	B12002	D12003	D12004
						12143 a/	* H1618				* H878 d/				* H1262 h/											
						H1433																				
Stream name and ID [v2006]	BY1979	BY1980		BY1982			BY1985	BY1986	BY1987	BY1988	BY1989		BY1991		BY1993			BY1996						BY2002	BY2003	BY2004
SOUTH FORK TEN MILE RIVER StreamID CCC 71			* H229 * H230	* 37/5 a/ 9626 a/	* 3775 a/						* 6301 * 9701 e/	H878 d/ * H1241 a/	* 4971 * 11229	* H295 * H878 d/	* 6894 * H295	* 6894 * H66	* 11003 * U66 o/	* H2/4 * H878 d/	* H8/8 d/	* H8/8 d/	H8/8 d/	* H8/8 d/	* H878 d/	* 11010 * H1650		
			* H249	12143 a/								H1460	* H878 d/			* H878 d/		110/0 U/						111030		
			H823	H1240 a/							* H878 d/		H1241				* H372									
				H1417													* H878 d/									
				H1431																						
Cr. VIDI AMC	No.	nyoo	TOT	H1460	DE2-000	D4****	DATEGOR	Davison	WAY	PATE 000	W42-000	W. W. C. C. C.	mar-co-	Date on a	TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATE 00 4	Page 000	DATAGO	Th. 2.7. 0.0.	DATE OR O	PATE 000	*******	DATECON	Direcco	DE10000	The same of
Stream name and ID [v2006] SMITH CREEK StreamID CCC 72	BY1979	BY1980	BY1981 * H248 f/	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	* 9701 f/	BY1990 H878 e/	BY1991 4971 f/	BY1992 H878 e/	BY1993 H295 f/	BY1994 * H66 f/	BY1995 * 11003 f/	BY1996 * H274 f/		BY1998 H878 e/	BY1999 H878 e/	BY2000 * H878 a/		* 11010 f/	BY2003 H877 f/	BY2004
SHITI CREEK SUCHHID CCC 12			11440 1/									H1460 f/		110/0 C/		* H878 e/			110/0 C/	110/0 U	110/0 U	110/0 €/	110/0 C/	* H1650 f/	110//1/	
											22070 67	1100 1/	22070 0		110700	22010 0		* H878 e/						1110001/		
																	* H372 f/									
																	* H878 e/									
Stream name and ID [v2006]			BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka North Fork Smith Creek); Smith Creek StreamID CCC 73 Stream name and ID [v2006]	** (BY1960		BY1981	DV1003	DV1002	DV1004	DV1005	DV1007	DV1007	DV1000	DV1000	DV1000	DV1001	DV1002	DV1002	DV1004	DV1005	DV1004	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CAMPBELL CREEK StreamID CCC 74			* H232								* 9701 * H878 d/	H878 d/ H1460	* 4971 * H878 d/	* H295 * H295	* H295 * H878 d/	* H66 a/ * H878 d/	* 11003	* H274 a/ * H878 d/	H878 d/	* H878 d/	H878 d/	* H878 d/	* H878 d/	* 11010 * H1650		
											* H8/8 a/	H1400	* H8/8 Q/	* H8/8 Q/	* H8/8 Q/	* H8/8 a/	* H66 a/ * H274	" H8/8 Q/						* H1050		
																	* H372									
																	* H878 d/									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Browers Creek (aka Browers Gulch) StreamID CCC 75															H295											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CHURCHMAN CREEK StreamID CCC 76	H822		* H231								* 6301			H878 d/	H295	H878 d/	* 11003	* H878 d/	* H878 d/	* H878 d/	H878 d/	* H878 d/	* H878 d/	* 11010		
											* H878 d/				H878 d/		* H372							* H1650		
C. TRY MAG	7571070	DX/1000	DX/1001	DX/1002	DX21003	7777004	DX/1005	DX21007	DV:1007	DX/1000	DX/1000	DALLOOO	DATAGOA	DYLLOOG	DX/1003	DX/1004	* H878 d/	DX/1007	DX/100#	DX/1000	DX/1000	DY/2000	DX/2001	D7/2002	D1/2002	DX/2004
Stream name and ID [v2006] REDWOOD CREEK StreamID CCC 77	BY1979	BY1980	BY1981 * H134 f/	BY1982	BY1983 9626 b/	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989 * 9701 f/	BY1990	BY1991	BY1992 * H295 f/	BY1993 H295 f/	BY1994 H878 e/	BY1995 11003 f/	BY1996 * H274 f/	BY1997 H878 e/	BY1998 H878 e/	BY1999 H878 e/	BY2000 H878 e/	BY2001 H878 e/	BY2002 * 11010 f/	BY2003	BY2004
ALD HOOD CALLET GRAINED COCT			* H234 f/		12143 b/						,,,,,,			* H878 e/	H878 e/	11070 0	H878 e/	H878 e/	22070 0	110700	11070 0	11070 0	11070 0	* H1650 f/		
					H1432 f/										H1460 f/											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
North Fork Redwood Creek StreamID CCC 78											6301															
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Middle Fork Redwood Creek); Redwood Creek StreamID CCC 79	7971070	DX/1000	* H225	BY1982	DX21003	BY1984	BY1985	BY1986	DX1100#	7771000	7771000	DALLOOO	DALLOON	BY1992	DYZTOGO	D7/1004	D7/1005	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	D7/2002	BY2003	DY/2004
Stream name and ID [v2006] Gulch Eleven StreamID CCC 80	BY1979	BY1980	BY1981	B11982	BY1983	D11984	D11985	D11980	BY1987	BY1988	BY1989 H878 d/	BY1990	BY1991	B11992	BY1993	BY1994	BY1995 H372	B 1 1990	D11997	D 1 1998	D I 1999	B 1 2000	D12001	BY2002	H877	BY2004
Guerra de Guerra											11070 0						H878 d/								110,,	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Gulch Eleven StreamID CCC 81	** (BY1960:	: H632)																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
MILL CREEK StreamID CCC 82	H822 f/			6765 b,f/							6301 f/			H878 e/	H295 f/	H878 e/	11003 f/	H878 e/	* H878 e/	H878 e/	H878 e/	H878 e/	* H878 e/			
Streem name and ID (r 2006)	DX/1070	DV1000	DV1001	DV1003	DV1002	DV1004	DV1005	DV1007	DV1007	DV1000	H878 e/	DV1000	DV1001	DV1003	H878 e/	DV1004	H878 e/	DV1004	DV1007	DV1000	DV1000	DV2000	DV2001	* H1650 f/	DV2002	DV2004
Stream name and ID [v2006] Vallejo Gulch StreamID CCC 83	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 * H111	BY1995 H372	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	" H111 BY1994	H372 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
NORTH FORK TEN MILE RIVER StreamID CCC 84	211777	D11900	* H235	* 3775	D11900	211704	D11700	H1416 a/	DIII	8577	* 9701 a/	H878 d/	* 4971 a/	H878 d/	H295	H878 d/	* 11003			* H878 d/	H878 d/	H878 d/	* H878 d/		212000	212004
			* H236							H1268	H878 d/	H1460	* H878 d/		H878 d/		* H878 d/							* H1650		
			* H237 a/																							
			* H240																							
			* H823																							
a	P	P774000	* H1633	PT14004	WW	D714004	*******	WW. 100.		D714000	DV14000	P211000	PP14004	P	P	D714004	******	D774004	DV14.00	D#14.000	D714000					
Stream name and ID [v2006] LITTLE NORTH FORK TEN MILE RIVER StreamID CCC 85	BY1979 H822	BY1980	* H238	* 9626	BY1983 * 9626	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989 * 9701	BY1990 H878 d/	BY1991 * 4971	BY1992 * H295	BY1993 H295	BY1994 H878 d/	BY1995 * 11003	* H878 d/	BY1997 * HS78 d/	BY1998 * HS78 d/	BY1999 * H878 d/	BY2000 * H878 d/	* H878 d/	* 11010	BY2003	BY2004
LITTLE NORTH FORK IEN MILE RIVER STEAMIN CCC 85	11022		* H239	* 12143	* 12143						* H330 a/	H1460		* H878 d/	H878 d/	110/0 U/	* H372	110/0 U/	110/0 U/	· 110/0 u/	110/0 U/	110/0 U/	110/0 u/	* H1650		
			11207	* H1240	* H1432						H878 d/	111 100	22070 0	11070 0	11070 W		* H878 d/							111000		
				* H1409																						
				* H1409 * H1414																						
				* H1414 * H1431																						
				* H1414 * H1431 * H1460																						
Stream name and ID [v2006]	BY1979	BY1980		* H1414 * H1431 * H1460 BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Buckborn Creek StreamID CCC 86	BY1979	BY1980	BY1981 * H241 f/	* H1414 * H1431 * H1460 BY1982 9626 b/	9626 b/	BY1984	BY1985	BY1986	BY1987	BY1988	6301 f/	H878 e/	BY1991	BY1992 H878 e/	H295 f/	BY1994 H878 e/	* 11003 f/	BY1996 H878 e/	BY1997 H878 e/	BY1998 H878 e/	BY1999		BY2001 * H878 e/	* 11010 f/	BY2003	BY2004
	BY1979	BY1980		* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/	9626 b/ 12143 b/	BY1984	BY1985	BY1986	BY1987	BY1988	6301 f/ 9701 f/		BY1991				* 11003 f/ H372 f/				BY1999				BY2003	BY2004
	BY1979	BY1980		* H1414 * H1431 * H1460 BY1982 9626 b/	9626 b/	BY1984	BY1985	BY1986	BY1987	BY1988	6301 f/	H878 e/	BY1991		H295 f/		* 11003 f/				BY1999			* 11010 f/	BY2003	BY2004
	BY1979	BY1980		* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/	9626 b/ 12143 b/ H1432 f/	BY1984	BY1985	BY1986	BY1987	BY1988	6301 f/ 9701 f/	H878 e/	BY1991		H295 f/		* 11003 f/ H372 f/				BY1999			* 11010 f/	BY2003	BY2004
Buckhorn Creek StreamID CCC 86 Stream name and ID [v2006]			* H241 f/	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/	9626 b/ 12143 b/ H1432 f/ H1460 f/	BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	6301 f/ 9701 f/	H878 e/	BY1991 BY1991		H295 f/		* 11003 f/ H372 f/				BY1999 BY1999			* 11010 f/	BY2003	BY2004 BY2004
Buckhorn Creek StreamID CCC 86 Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89	BY1979	BY1980	* H241 f/ BY1981 * H22	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/	BY1984	BY1985	BY1986	BY1987	BY1988	6301 f/ 9701 f/ H878 e/ BY1989	H878 e/ H1460 f/ BY1990	BY1991	H878 e/ BY1992	H295 f/ H878 e/ BY1993	H878 e/ BY1994	* 11003 f/ H372 f/ * H878 e/	H878 e/ BY1996	H878 e/ BY1997	H878 e/	BY1999	H878 e/	* H878 e/	* 11010 f/ * H1650 f/ BY2002	BY2003 H1683	BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006]			* H241 f/	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/	9626 b/ 12143 b/ H1432 f/ H1460 f/		BY1985 BY1985				6301 f/ 9701 f/ H878 e/ BY1989	H878 e/ H1460 f/		H878 e/	H295 f/ H878 e/	H878 e/	* 11003 f/ H372 f/ * H878 e/	H878 e/	H878 e/	H878 e/		H878 e/	* H878 e/	* 11010 f/ * H1650 f/	BY2003	
Buckhorn Creek StreamID CCC 86 Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89	BY1979	BY1980	* H241 f/ BY1981 * H22	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/	BY1984	BY1985 BY1985 9626 a/	BY1986	BY1987	BY1988	6301 f/ 9701 f/ H878 e/ BY1989	H878 e/ H1460 f/ BY1990	BY1991	H878 e/ BY1992	H295 f/ H878 e/ BY1993	H878 e/ BY1994	* 11003 f/ H372 f/ * H878 e/	H878 e/ BY1996	H878 e/ BY1997	H878 e/	BY1999	H878 e/	* H878 e/	* 11010 f/ * H1650 f/ BY2002	BY2003 H1683	BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006]	BY1979	BY1980	* H241 f/ BY1981 * H22	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/	BY1984	BY1985 BY1985 9626 a/ 12143 a/	BY1986	BY1987	BY1988	6301 f/ 9701 f/ H878 e/ BY1989	H878 e/ H1460 f/ BY1990	BY1991	H878 e/ BY1992	H295 f/ H878 e/ BY1993	H878 e/ BY1994	* 11003 f/ H372 f/ * H878 e/	H878 e/ BY1996	H878 e/ BY1997	H878 e/	BY1999	H878 e/	* H878 e/	* 11010 f/ * H1650 f/ BY2002	BY2003 H1683	BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90	BY1979	BY1980	* H241 f/ BY1981 * H22	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983	BY1984	BY1985 BY1985 9626 a/	BY1986	BY1987	BY1988	6301 f/ 9701 f/ H878 e/ BY1989	H878 e/ H1460 f/ BY1990	BY1991	H878 e/ BY1992	H295 f/ H878 e/ BY1993	H878 e/ BY1994	* 11003 f/ H372 f/ * H878 e/	H878 e/ BY1996	H878 e/ BY1997	H878 e/	BY1999	H878 e/	* H878 e/	* 11010 f/ * H1650 f/ BY2002	BY2003 H1683	BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983	BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 BY1989 9701	H878 e/ H1460 f/ BY1990 BY1990	BY1991 BY1991	H878 e/ BY1992 BY1992	H295 f/ H878 e/ BY1993	H878 e/ BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995	H878 e/ BY1996 BY1996	H878 e/ BY1997 BY1997	H878 e/ BY1998 BY1998	BY1999 BY1999	H878 e/	* H878 e/ BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002	BY2003 H1683 BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983	BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 BY1989	H878 e/ H1460 f/ BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	H878 e/ BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995	H878 e/ BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000	* H878 e/ BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002	BY2003 H1683 BY2003	BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/	BY1991 BY1991 BY1991 4971	H878 e/ BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003	H878 e/ BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000	* H878 e/ BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 BY2002 * 11010	BY2003 H1683 BY2003 BY2003 H1683	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982 12143 a/	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 BY1989	H878 e/ H1460 f/ BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 4971	H878 e/ BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/	H878 e/ BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000	* H878 e/ BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002	BY2003 H1683 BY2003 BY2003 H1683	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/	BY1991 BY1991 BY1991 4971	H878 e/ BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003	H878 e/ BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000	* H878 e/ BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 BY2002 * 11010	BY2003 H1683 BY2003 BY2003 H1683	BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 4 12143 a/ H1240 a/ H1411	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/	BY1991 BY1991 BY1991 4971	H878 e/ BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/	H878 e/ BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000	* H878 e/ BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 BY2002 * 11010	BY2003 H1683 BY2003 BY2003 H1683	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/	BY1991 BY1991 BY1991 4971	H878 e/ BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/	H878 e/ BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000	* H878 e/ BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 BY2002 * 11010	BY2003 H1683 BY2003 BY2003 H1683	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979 H822	BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982 12143 a/ H1240 a/ H1241 H1431	9626 b/ 12143 b/ H1432 f/ H1432 f/ BY1983 BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460	BY1991 BY1991 BY1991 4971 H878 d/	H878 e/ BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993 BY1993 H878 d/	H878 e/ BY1994 BY1994 BY1994 BY1994 H878 d/	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/	BY1996 BY1996 BY1996 BY1996 H878 d/	H878 e/ BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000 BY2000 H878 d/	* H878 e/ BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 BY2002 * 11010 * H1650	BY2003 H1683 BY2003 BY2003 H1683 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92	BY1979 BY1979 BY1979 BY1979 H822	BY1980 BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982 12143 a/ H1240 a/ H1411 H1431 H1460	9626 b/ 12143 b/ H1432 f/ H1432 f/ BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 BY1989 9701 H878 d/	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460	BY1991 BY1991 BY1991 4971 H878 d/	BY1992 BY1992 BY1992 BY1992 H878 d/	H295 f/ H878 e/ BY1993 BY1993 BY1993 BY1993 H878 d/	H878 e/ BY1994 BY1994 BY1994 BY1994 H878 d/	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/	BY1996 BY1996 BY1996 BY1996 H878 d/	H878 e/ BY1997 BY1997 BY1997 H878 d/	H878 e/ BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 BY1999 H878 d/	H878 e/ BY2000 BY2000 BY2000 BY2000 H878 d/	* H878 c/ BY2001 BY2001 BY2001 * H878 d/	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 BY2002 * 11010 * H1650	BY2003 H1683 BY2003 BY2003 H1683 BY2003	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979 H822	BY1980 BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982 12143 a/ H1240 a/ H1411 H1431 H1460	9626 b/ 12143 b/ H1432 f/ H1432 f/ BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 BY1989 9701 H878 d/	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460	BY1991 BY1991 BY1991 4971 H878 d/	BY1992 BY1992 BY1992 BY1992 H878 d/	H295 f/ H878 e/ BY1993 BY1993 BY1993 BY1993 H878 d/	H878 e/ BY1994 BY1994 BY1994 BY1994 H878 d/	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/	BY1996 BY1996 BY1996 BY1996 H878 d/	H878 e/ BY1997 BY1997 BY1997 H878 d/	H878 e/ BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 H878 d/	H878 e/ BY2000 BY2000 BY2000 H878 d/	* H878 c/ BY2001 BY2001 BY2001 * H878 d/	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 BY2002 * 11010 * H1650	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94	BY1979 BY1979 BY1979 BY1979 H822 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460 BY1990	BY1991 BY1991 BY1991 BY1991 4971 H878 d/	BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993 BY1993 H878 d/	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997 H878 d/ BY1997	H878 e/ BY1998 BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002 BY2002	BY2003 H1683 BY2003 BY2003 H1683 BY2003 * H1683 BY2003 * H1683	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006]	BY1979 BY1979 BY1979 H822 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 12143 a/ H1240 a/ H1411 H1431 H1460 BY1982	9626 b/ 12143 b/ H1432 f/ H1460 f/ BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 BY1989 9701 H878 d/	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460	BY1991 BY1991 BY1991 4971 H878 d/	BY1992 BY1992 BY1992 BY1992 H878 d/	H295 f/ H878 e/ BY1993 BY1993 BY1993 H878 d/	H878 e/ BY1994 BY1994 BY1994 H878 d/	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997 H878 d/	H878 e/ BY1998 BY1998 BY1998 H878 d/	BY1999 BY1999 BY1999 H878 d/	H878 e/ BY2000 BY2000 BY2000 H878 d/	* H878 e/ BY2001 BY2001 BY2001 * H878 d/	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002 BY2002	BY2003 H1683 BY2003 BY2003 H1683 BY2003 * H1683 BY2003 * H1683	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95	BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 * H228	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 f/ H1432 f/ H1440 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989	H878 e/ H1460 f/ BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 H878 d/ BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 H878 d/ BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993 H878 d/ BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002 BY2002 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 * H1683 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006]	BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 f/ H1432 f/ H1440 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989	H878 e/ H1460 f/ BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 H878 d/ BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993 H878 d/ BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997 H878 d/ BY1997	H878 e/ BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 H878 d/	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002 BY2002 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 * H1683 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95	BY1979 BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H226	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 b/ H1432 b/ H1440 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 BY1989	H878 e/ H1460 f/ BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 H878 d/ BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 H878 d/ BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993 H878 d/ BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002 BY2002 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 * H1683 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Unnamed trib; North Fork Ten Mile River StreamID CCC 96	BY1979 BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H228 BY1981 * H226 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 b/ H1432 b/ H1440 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 BY1989	H878 e/ H1460 f/ BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 H878 d/ BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993 BY1993 H878 d/ BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999	BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Tald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979 BY1979 BY1979 ** (BY1960):	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H226 BY1981 BY calculated BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982	9626 b/ 12143 b/ H1432 b/ H1432 b/ H1460 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 6301 BY1989	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 4971 H878 d/ BY1991 BY1991 BY1991 BY1991	BY1992	H295 f/ H878 c/ BY1993 BY1993 BY1993 BY1993 H878 d/ BY1993 BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97	BY1979 BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979 BY1979 BY1979 ** (BY1960):	BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H228 BY1981 * H228 BY1981 BY1981 BY281 BY381	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982	9626 b/ 12143 b/ H1432 b/ H1432 b/ H1460 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 BY1989 6301 BY1989	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 4971 H878 d/ BY1991 BY1991 BY1991 BY1991	BY1992	H295 f/ H878 c/ BY1993 BY1993 BY1993 BY1993 H878 d/ BY1993 BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	H878 e/ BY1997 BY1997 BY1997 H878 d/ BY1997 BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 \$	BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H228 BY1981 * H226 BY1981 BY calculated BY1981 * H823	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982	9626 b/ 12143 b/ H1432 b/ H1432 b/ H1460 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 6301 BY1989 6301 BY1989 H878 d/	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 4971 H878 d/ BY1991 BY1991 BY1991 BY1991 BY1991	BY1992	H295 f/ H878 c/ BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996	H878 e/ BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	H878 c/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 BY1999 BY1999	BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001	* 11010 f/ * H1650 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 BY2003 BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Patsy Creek StreamID CCC 98 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 \$	BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H226 BY1981 * H226 BY1981 * H823 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982	9626 b/ 12143 b/ H1432 b/ H1432 b/ H1460 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 6301 BY1989	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 4971 H878 d/ BY1991 BY1991 BY1991 BY1991	BY1992	H295 f/ H878 c/ BY1993 BY1993 BY1993 BY1993 H878 d/ BY1993 BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995 BY1995 BY1995 BY1995	BY1996	H878 e/ BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	H878 c/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 BY1999 BY1999	H878 e/ BY2000 BY2000 BY2000 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001	* 11010 f/ * H1650 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 98	BY1979 BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979 \$	BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H226 BY1981 * H226 BY1981 * H226 BY1981 * H823	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 f/ H1430 f/ H1430 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 BY1989 6301 BY1989 H878 d/ BY1989	H878 e/ H1460 f/ BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 H878 d/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993 BY1993 H878 d/ BY1993 BY1993 BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 BY2003 BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 98 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 98 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 100 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979 \$	BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H226 BY1981 * H226 BY1981 * H823 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 b/ H1432 b/ H1460 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 6301 BY1989 6301 BY1989 H878 d/	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 4971 H878 d/ BY1991 BY1991 BY1991 BY1991 BY1991	BY1992	H295 f/ H878 c/ BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996	H878 e/ BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	H878 c/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 BY1999 BY1999	BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001	* 11010 f/ * H1650 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 BY2003 BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 98	BY1979 BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979 \$	BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H228 BY1981 * H226 BY1981 * H823 BY1981 * H823 BY1981 * H823 BY1981	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982 BY1982 BY1982	9626 b/ 12143 b/ H1432 f/ H1430 f/ H1430 f/ BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 BY1989 6301 BY1989 H878 d/ BY1989	H878 e/ H1460 f/ BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 H878 d/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992	H295 f/ H878 e/ BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	H878 e/ BY1994 BY1994 BY1994 H878 d/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	H878 e/ BY1998 BY1998 BY1998 BY1998 H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 H878 d/ BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	* 11010 f/ * H1650 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 BY2003 BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River StreamID CCC 89 Stream name and ID [v2006] Cavanaugh Gulch StreamID CCC 90 Stream name and ID [v2006] O'Conner Gulch StreamID CCC 91 Stream name and ID [v2006] Bald Hill Creek StreamID CCC 92 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 93 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 94 Stream name and ID [v2006] Unnamed trib; Bald Hill Creek StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 95 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 96 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 97 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 100 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 100 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 100 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 100 Stream name and ID [v2006] Unnamed trib; North Fork Ten Mile River StreamID CCC 100	BY1979 BY1979 BY1979 BY1979 H822 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980	* H241 f/ BY1981 * H22 BY1981 BY1981 BY1981 BY1981 BY1981 * H228 BY1981 * H228 BY1981 * H226 BY1981 * H823 BY1981 * H823 BY1981 * H823 * H823 BY1981 * H227	* H1414 * H1431 * H1460 BY1982 9626 b/ 12143 b/ H1240 b/ H1431 f/ H1460 f/ BY1982 BY1982	9626 b/ 12143 b/ 12143 b/ H1432 t/ H1460 t/ BY1983 BY1983	BY1984	BY1985 BY1985 9626 a/ 12143 a/ H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986	BY1987	BY1988	6301 f/ 9701 f/ 9701 f/ H878 e/ BY1989 9701 BY1989 9701 H878 d/ BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	H878 e/ H1460 f/ BY1990 BY1990 BY1990 * H878 d/ * H1460 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991	BY1992	H295 f/ H878 c/ BY1993 BY1993 BY1993 BY1993 H878 d/ BY1993 BY1993 BY1993 BY1993 BY1993	H878 e/ BY1994	* 11003 f/ H372 f/ * H878 e/ BY1995 BY1995 BY1995 * 11003 H372 a/ * H878 d/ BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996	BY1997	H878 e/ BY1998	BY1999	BY2000	* H878 c/ BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001	* 11010 f/ * H1650 f/ * H1650 f/ BY2002 BY2002 BY2002 * 11010 * H1650 BY2002 BY2002	BY2003 H1683 BY2003 H1683 BY2003 * H1683 BY2003 * H1683 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
MIDDLE FORK TEN MILE RIVER (aka Clark Fork) StreamID CCC 104			* H242								* 6301	H878 d/	* 4971	* H1 a/	H295 a/	H878 d/	* 11003	H878 d/	H878 d/	H878 d/	H878 d/	* H878 d/	* H878 d/	* 11010		
			* H244 * H245								* 9701 * H878 d/	H1460	* H878 d/	H878 d/	H878 d/		* H372 * H878 d/							* H1650		
			* H245								" Ho/o u/						" Ho/o u/									
Stream name and ID [v2006]	RV1979	BY1980	BY1981	BY1982	BV1983	BY1984	RV1985	RV1986	BY1987	RV1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	RV1996	BY1997	RV1998	RV1999	BY2000	BY2001	BY2002	BY2003	BV2004
BEAR HAVEN CREEK StreamID CCC 105	* H822	211500	211701	9626 a/	211700	* 3775	211300	D11500	211,0,	211300	211,0	* H1460	* 4971	* H295	H295 a/	211//1	* 11003	211330	D11,,,,	211,70	211,,,,	212000	D12001	* 11010	D12000	212004
				12143 a/													* H372							* H1650		
				H1410																						
				H1431																						
				H1460																						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
South Fork Bear Haven Creek StreamID CCC 106																	H372 * H878 d/								H1683	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Bear Haven Creek StreamID CCC 107	21373	211300	211301	511702	211700	D11501	211300	D11500	21150	211300	H878 d/	* H878 d/		* H878 d/		H878 d/	* H878 d/		H878 d/	* H878 d/				D12002	D12000	212004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Horsetail Gulch StreamID CCC 108	** (No BY c	alculated: H	[623]																							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Reynolds Gulch); Middle Fork Ten Mile River StreamID CCC 109															H295											
Stream name and ID [v2006]		BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991		BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Little Bear Haven Creek StreamID CCC 110	H822			9626 a/ 12143 a/	H194						H878 d/	H878 d/ H1460		H878 d/	H295 a/ H878 d/	H878 d/	11003 * H372 a/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	* H878 d/	* 11010 * H1650		
				H1240 a/								111400			110/0 U/		H878 d/							111030		
				H1431													22070 d/									
				H1460																						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Middle Fork Ten Mile River StreamID CCC 111	** (No BY c	alculated: H	1637)																							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Booth Gulch StreamID CCC 112				9626 a/										H878 d/	H295 a/	H878 d/	11003	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	* H878 d/	* 11010	H1683	
				12143 a/											H878 d/		H878 d/							* H1650		
				H199 a/ H1240 a/																						
				H1431																						
				H1460																						
				H1643																						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Middle Fork Ten Mile River StreamID CCC 113	** (BY1960:	H634)																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Middle Fork Ten Mile River StreamID CCC 114			* H823																							
Stream name and ID [v2006]	BY1979	BY1980		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Middle Fork Ten Mile River StreamID CCC 115	DV/1070	DV/1000	H823 a/	DV/1002	DX/1002	D3/1004	D3/1005	BY1986	BV1987	BY1988	DX/1000	BY1990	DV1001	DX/1002	DX/1002	D3/1004	DX/1005	DV1007	DX/1007	BY1998	BY1999	D3/2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] Mill Creek StreamID CCC 116	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985 9626 b/	BY 1986	BY 1987	BY 1988	BY1989	BY 1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY 1998	BY 1999	BY2000	BY2001	BY2002	BY2003	BY2004
Mill Creek Streamin CCC 110							12143 b/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Virgin Creek StreamID CCC 117							9626 a/																			
							12143 a/																			
							H1422																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
PUDDING CREEK StreamID CCC 118				* 9626	* 9626	* 9626	* 9626	* 9626	* 9626	* 8577	* 6301	* 4971	* 4971 a/	* H878 d/	* H878 d/		* H878 d/		* 11165	* H878 d/		* 4956	* 4956	* 11010	* H1638	
				* 12143 * H172	* 12143 * H1432	* 12143 * H1433	* 12143 * H1422	* 12143 * H1434	* 12143 * H878 d/	11724 * 12143	* 9701 * H878 d/	* 6249 * H330	* H878 d/ * H1460	* H1460 * H1608	H1460 * H1608	* H1460 * H1608	* H1608	* H878 d/ * H1282 a/	* H878 d/ * H1608	* H1608	H1243 * H1608	* 4961 * H878 d/	* H878 d/ * H1607	* H103 * H1630		
				* H191	* H1460	* H878 d/	* H1460	* H878 d/	* H1608	111000	111000	111000		* H1608	111000		111000	* H1608 a/		* H1635						
				* H1240	111400	111400	* H1608	* H1608	* H1608	* H1266	* H1608	* H1460	111000					111000				111000 20	111001	* H1650		
				* H1431			* H1619			* H1460		* H1608														
				* H1460						* H1608																
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Slaughterhouse Gulch StreamID CCC 119																							* H878 d/	* 11010		
																								* H1650		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 * H979 d	BY1996	BY1997	BY1998	BY1999	BY2000 * H979 d/	BY2001 * H979 A/	BY2002 * 11010	BY2003	BY2004
LITTLE VALLEY CREEK StreamID CCC 120																	* H878 d/					" H8/8 d/	* H878 d/	* 11010 * H103		
																								* H103 * H1650		
Stream name and ID [v2006]	RV1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001		BY2003	BY2004
NOYO RIVER StreamID CCC 123			* H704 h/			* H1674 h/		* 2257	* 2257	H878 d/	* 6301			* 3884 h/	* 5466	* 5466	* 5466			* H878 d/		* H71	* H71	* H103		* H1638 a/
				* H704 c/			12143 a/		* 4585 h/		* H95			* H1289		* H878 d/					* H878 d/		* H878 d/			
											* H330 a/			H1290	* H1289		* H1254				* H1243		* H1465			
														* H1465	* H1465	* H1465	* H1465				* H1465	* H878 d/				
																						* H1465				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994							BY2001 * 11070 J/		BY2003 * 111692	BY2004
Hayshed Gulch StreamID CCC 124																	* H878 d/	" H8/8 d/	" H8/8 d/	" H8/8 d/	* H878 d/	* H76 * H878 d/	* H878 d/	* 11010 * H1650	* H1683	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SOUTH FORK NOYO RIVER StreamID CCC 125	* H100	* H100	* H100	* 9626	* H100	* 9626	* 9626	* 6301 h/	* H100	* H100	* 6301	* 4971	* 4971 a/	* H214 a/		* 2854	H117	* 9686 a/	* 9686	* H4	* 11165	* 4961	* H223	* H103	* H1403	D 1 2007
	* H203 c/	* H264	* H204	* 12143	* H155	* 12143	* 12143	* H100	* H209	* H210 a/	* H95	* H100 a/		* H215 a/		* H216	* H217	* H2	* 11165	* H5	* H5	* H6	* H224 h/		* H1637	
	* H264	* H349	* H205 h/		* H264	* H100	* H100	* H208	* H210 h/		* H100	* H212	* H214 h/			* H217 h/			* H2	* H264	* H6	* H10 h/		* H1403 h/		
	* H708 a/		* H264	* H170	* H349	* H155	* H207	* H209 h/		* H264	* H211 a/			* H878 d/		* H264	* H264	* H218	* H3	* H878 d/	* H9	* H76	* H1615	* H1615		
			* H708 a/		* H708 a/		* H208 h/	* H264		* H708 a/	* H212 h/		* H330			* H878 d/			* H4	* H1629 a			* H1628 a/			
				* H264		* H207 h/	* H264	* H708 a/		* H878 d/	* H264	* H330	* H878 d/				* H1277 a		* H7		* H221		* H1629	* H1636 a/		
				* H708 a/		* H264	* H708 a/					* H347 a/						* H878 d/	* H219			* H878 d/	* H1631			
				* H1240		* H708 a/						* H878 d/							* H220 h/			* H1615				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982 * H1431	BY1983	BY1984 * H1433	BY1985 * H1460	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996 * H1629 a/	BY1997 * H264	BY1998	BY1999 * H1615	BY2000 * H1629	BY2001	BY2002	BY2003	BY2004
SOUTH FORK NOYO RIVER StreamID CCC 125				* H1451		* П1433	" H1400											* П1029 а/	* H878 d/		* H1629 a/	" П1029				
																			* H1283 a/							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	* H1629 a/ BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
KASS CREEK StreamID CCC 126	* H820			* 9626							* 6301	4971	* 4971	* H878 d/	H878 d/	* H878 d/	* H878 d/	* 9686	* 9686	* H878 d/	* H878 d/	* 4961	* H878 d/	* 11010		
				* 12143 * H1240							* 9701 * H95	H878 d/	* H878 d/					* H878 d/	* H878 d/			* H76 * H878 d/	* H1631	* H103 * H1650		
				* H1431							* H878 d/															
Character and TD (~2000)	BY1979	DX/1000	BY1981	* H1460 BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	DV1000	BY1991	DV1002	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	DV2004
Stream name and ID [v2006] NORTH FORK OF SOUTH FORK NOYO RIVER StreamID CCC 127	* H820	D 1 1980	D1 1981	D11982	D1 1983	D11984	* 9626	D11980	B1198/	D11988	* 6301	BY1990	* 4971	BY1992	B1 1993	* 2856	* H878 d/	* H2	* H2	* H4	* H5	* 4961	* H878 d/	* H103	B12003	BY2004
							* 12143				* H95		* H878 d/				* H1277 a/			* H5	* H6	* H6	* H1615	* H1615		
							* H1460				* H878 d/					* H1460		* H1629 a/		* H878 d/ * H1629 a/		* H76 * H878 d/	* H1628 a/ * H1629	* H1630 * H1636 a/		
																			* H1283 a/		* H1629 a/	* H1615	* H1631			
																			* H1284 * H1629 a/			* H1629				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996		BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Gonzo Creek); North Fork South Fork Noyo River StreamID CCC 128																					H878 d/	* H878 d/	H878 d/	H1615	H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	H1615 BY1999	* H1615 BY2000	H1615 BY2001	BY2002	BY2003	BY2004
Brandon Gulch StreamID CCC 129													H1460				H878 d/	H878 d/			H878 d/	H878 d/	H878 d/	* H1615	* H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	H1277 a/ BY1995	BY1996	BY1997	RV1008	H1615 BY1999	H1615 BY2000	BY2001	* H1630 BY2002	BY2003	BY2004
Unnamed trib (aka Shooter Creek); North Fork South Fork Noyo River StreamID CCC 130	D11//7	2,1700	211/01	2.1702	221703	D11704	2.1700	221700	221707	2.1700	2.1707	2.1770		D.1//2	J. 1775	D.1//7	211//3	2.1770	2.1///	211770	D.1///	* H878 d/	H878 d/	* H1615	* H877	22207
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	RV1000	BY1999	* H1615 BY2000	H1615 BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Grover Creek); North Fork South Fork Noyo River StreamID CCC 131	B119/9	D11980	D1 1981	D11982	D1 1983	D11984	B11985	D11980	B1198/	D11988	D 1 1989	B 1 1990	D1 1991	B11992	B1 1993	D11994	H878 d/	D1 1990	B11997	D1 1998	H878 d/	* H878 d/	* H878 d/		H877	B12004
																					H1615	* H1615	* H1615			
Stream name and ID [v2006] Peterson Gulch StreamID CCC 132	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 * 2869	BY1995 H878 d/	* H878 d/	BY1997	BY1998	BY1999 H878 d/	* H878 d/	* H878 d/	BY2002 * H1615	BY2003	BY2004
																* H878 d/	* H1277				H1615	* H1615	* H1615			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991 4971 f/	BY1992	BY1993	BY1994 * 2876 f/	BY1995 * H878 d/		BY1997	BY1998	BY1999 * H878 d/	BY2000 H76 f/	BY2001 * H878 e/	BY2002 * H103 f/	BY2003 * H877 f/	BY2004
Bear Gulch StreamID CCC 133													H878 e/				* H1277 b/	* По/о ц/					* H1615 f/		" По// І/	
																							* H1631 f/			
Stream name and ID [v2006] PARLIN CREEK StreamID CCC 134	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	* H708 a/	BY1988	BY1989 * 6301	BY1990	BY1991 4971	BY1992	BY1993	BY1994 * 2859	BY1995 * H878 d/	* H878 d/	BY1997 * 9588	BY1998	BY1999 * H878 d/	BY2000 * H76	BY2001 * H878 d/	BY2002 * H1615	BY2003 * H103 a/	BY2004
											* H95					* H217 h/	* H1277 a/		* H1284 a/		* H1615	* H878 d/	* H1615	* H1630		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	* H878 d/ BY1989	BY1990	BY1991	DV1002	BY1993	* H878 d/ BY1994	BY1995	DV1006	BY1997	BY1998	BY1999	* H1615 BY2000	* H1631 a/ BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Rhody Creek); Parlin Creek StreamID CCC 135	B119/9	D11980	D1 1981	D11982	D1 1983	D11984	B11985	D11980	B1198/	D11988	D 1 1989	B 1 1990	D1 1991	BY1992	B1 1993	* H878 d/	H878 d/	* H878 d/		D1 1998	B 1 1999	H1615	H1615	H1615	H877	B12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Moe Creek); Parlin Creek StreamID CCC 136																* H878 d/	H878 d/	H878 d/			* H878 d/ * H1615	H878 d/ H1615	H878 d/ H1615	* H1615	* H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Larry Creek); Parlin Creek StreamID CCC 137 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	DV1000	H1615 BY1999	H1615 BY2000	H1615 BY2001	H1615 BY2002	H877 BY2003	BY2004
Unnamed trib (aka Curly Creek); Parlin Creek StreamID CCC 138	BII)//	D11700	B11701	D11702	D11703	D11704	B11703	B11700	B11707	D11700	D11707	B11//0	D11//1	B11//2	D11//3	B11//4	B11//3	B11//0	BIII	D11//0	H1615	* H1615 a/		H1615	B12003	B12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Pipe Gulch); South Fork Noyo River StreamID CCC 139 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	* H878 d/ BY1994	H878 d/ BY1995	H878 d/ BY1996	BY1997	BY1998	H1615 BY1999	H1615 BY2000	* H1615 a/ BY2001	BY2002	* H877 BY2003	BY2004
Unnamed trib (aka RD 320 Creek); South Fork Noyo River StreamID CCC 140																* H878 d/					H878 d/	H878 d/	* H878 d/	* H1615	* H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	* H1615 a/ BY1999	* H1615 a/ BY2000	* H1615 BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Culi Creek); South Fork Noyo River StreamID CCC 141		211700	211301	211302	211,00	211504	D11300	D11 300	D11307	211300	211,05	D11 330	211//1	5115,2	211,,,,	211	211,70	211550	D11 557	211,70	211,75	212000	* H878 d/		H877	D12004
Sterrom name and TD (2000)	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	DX/1002	BY1994	BY1995	BY1996	BY1997	D3/1000	DV1000	DX/2000	* H1615	DV2002	BY2003	DV2004
Stream name and ID [v2006] Unnamed trib (aka Waldo Gulch); South Fork Noyo River StreamID CCC 142	B119/9	D11980	D1 1981	D11982	D1 1983	D11984	B11985	D11980	B1198/	D11988	D11989	B 1 1990	D1 1991	B11992	BY1993	D11994	B11995	D1 1990	B11997	BY1998	BY1999	BY2000	BY2001	BY2002	* H877	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998			BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka MRC #8 Creek; Trib A); Noyo River StreamID CCC 143																* 5466 * H878 d/	* 5466 * H878 d/				H878 d/ H1465	H878 d/ H1465				
																* H1465	* H1465									
Stream name and ID [v2006] LITTLE NORTH FORK NOYO RIVER StreamID CCC 144	BY1979	BY1980	BY1981	BY1982	BY1983 * 9626	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991 * 3880	BY1992 * H878 d/		BY1994 * 6418	BY1995 * 6418	BY1996 * 9686	BY1997 * H878 d/		BY1999 * H878 d/	BY2000 * 4961	BY2001 * H878 d/		BY2003	BY2004
LITTLE NORTH FORK NOTO RIVER STREAMED CCC 144					* 12143								* H269	110/0 U/	* 6894	* 6894	* H66	* H878 d/		110/0 U/	H1243	* H76	110/0 U/	* H1650		
					* H1432 * H1460								* H878 d/ * H1460		* H878 d/		* H878 d/					* H878 d/				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982		BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990		BY1992	BY1993	* H878 d/ BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
DUFFY GULCH StreamID CCC 145	* H810						9626 a/								* H878 d/		* H878 d/	* H878 d/	H878 d/	H878 d/	H878 d/	* H878 d/	H878 d/	11010		
							12143 a/ H1422																	H1650		
							H1460																			
Stream name and ID [v2006]			BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Alpine Gulch StreamID CCC 146 Stream name and ID [v2006]	** (BY1956: BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib B; Noyo River StreamID CCC 148																	5466				H878 d/	* H878 d/	* H878 d/			
																	H878 d/ H1465				H1465	* H1465	* H1465			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka MRC trib #2); Unnamed trib B; Noyo River StreamID CCC 149																	5466 H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Stream name and ID [v2006] Unnamed trib (aka MRC trib #4); Unnamed trib B; Noyo River StreamID CCC 150	BY1979	BY1980 F	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 5466	BY1996	BY1997	BY1998	BY1999 H1465	BY2000 H1465	BY2001 H1465	BY2002	BY2003	BY2004
	DV/1070	DV/1000 V	V1001 PX100	02 777100	1 PV/1004	DX/1007	D7/100/	DX11007	DY/1000	DV/1000	D7/1000	D7/1001	D7/1002	DV/1002	D7/1004	H1465	DV1007	D4/1007	DV/1000	DV/1000		PATAGOA	D1/2002	PX/2002	D7/2004
Stream name and ID [v2006] NORTH FORK NOYO RIVER StreamID CCC 151	BY1979	BY1980 I	Y1981 BY198	82 BY 198.	3 BY1984	* H1422	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 * 5466	BY1994 5466	BY1995 * 5466	BY1996 * 9686 a/	BY1997	BY1998 * H878 d/	BY1999 * H102	BY2000 * H71	BY2001 * H71	* H103	BY2003	BY2004
														* H264	H878 d/	* H878 d/	* H878 d/			* H878 d/	* H76	* H878 d/			
														* H878 d/	H1465	* H1254				* H1465	* H102	* H1465			
														* H1289		* H1465					* H878 d/				
														* H1465							* H1465				
Stream name and ID [v2006]	BY1979		Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997		BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
MARBLE GULCH StreamID CCC 152	* H820															* 5466 * H878 d/			H878 d/	H878 d/ H1465	* H878 d/	* H878 d/ * H1465	* H876		
																* H1254				П1405	* H1465	" П1405			
																* H1465									
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Gulch Seven StreamID CCC 153														H878 d/	H878 d/	H878 d/				H878 d/	H878 d/	H878 d/			
														H1289	H1465	H1254 a/				H1465	H1465	H1465			
														H1465		H1465									
Stream name and ID [v2006]	BY1979		Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
HAYWORTH CREEK StreamID CCC 154	* H820												* H1465	* 5466	5466	* 5466			* H878 d/	* H102	* H71	* H71			
														* H878 d/	H878 d/	* H878 d/				* H878 d/ * H1465	H76	* H878 d/			
														* H1289	H1465	* H1254 * H1465				* H1465	* H102 * H878 d/	* H1465			
																111403					* H1465				
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Hayworth Creek StreamID CCC 155	511)//		2.170	2.200	21104											H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
North Fork Hayworth Creek StreamID CCC 156	* H820													5466	5466	* 5466			H878 d/	H878 d/	* H878 d/	H878 d/			
														H878 d/	H878 d/	* H878 d/				H1465	* H1465	H1465			
														H1289	H1465	* H1254									
														H1465		* H1465									
Stream name and ID [v2006]		BY1980 I	Y1981 BY198	82 BY198	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; North Fork Hayworth Creek StreamID CCC 157		calculated: H287)				D71400	P	P	PT14000	D714.000	P	D714004	D714004	D714004	WW. 100.1	D21400	P214004	-	P714000	P714000					
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 H1289 f/	BY1994 H1465	BY1995 H1254 b/	BY1996	BY1997	BY1998	BY1999 H1465	BY2000 H1465	BY2001 H1465	BY2002	BY2003	BY2004
Soda Creek StreamID CCC 158														H1465	H1405	H1465				П1405	П1405	П1405			
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	RV1002	BY1993	BY1994	BY1995	BY1996	RV1007	RV1008	BY1999	BY2000	BY2001	BV2002	BY2003	BV2004
Unnamed trib #2; Hayworth Creek StreamID CCC 159	B11577	D11700 1	11301 B1130	52 B1196	J B11904	D11703	B11900	B11707	B11900	D11707	B11770	DIII	D11//2	D11//3	B11//4	H1465	B11//0	DII	B11//0	H1465	H1465	H1465	D12002	B12003	D12004
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
MIDDLE FORK OF NORTH FORK NOYO RIVER StreamID CCC 160														* 5466	5466	* 5466			H878 d/	H878 d/	H76	* H878 d/			
														* H878 d/	H878 d/	* H878 d/				H1465	H878 d/	* H1465			
														* H1289	H1465	* H1254					* H1465				
														* H1465		* H1465									
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Dewarren Creek StreamID CCC 161														5466	5466	5466			H878 d/	H878 d/	H1465	H878 d/	* H876		
														H878 d/	H878 d/	H878 d/ H1465				H1465		H1465			
														H1289 H1465	H1465	H1254 a/									
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Dewarren Creek StreamID CCC 162	211373	211300		32 31130	D11301	211702	D11 300	D11307	D11300	211303	211330	211//1	211//2	H1465	H1465	H1465	211330	211,,,,	D11 330	H1465	H1465	H1465	D12002	D12005	D12004
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Noyo River StreamID CCC 163																5466									
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib C; Noyo River StreamID CCC 164																* 5466				H878 d/	* H878 d/	* H878 d/			
																* H878 d/				* H1465	* H1465	* H1465			
																* H1465									
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 * 5466	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka West Fork); unnamed trib; Noyo River StreamID CCC 165																* 5466 * H878 d/				H878 d/	H878 d/	H878 d/			
																* H8/8 d/ * H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	RV1070	BY1980 I	V1981 BV198	82 BV198	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
OLDS CREEK StreamID CCC 166	D117/7		51170	D1190	221704	21100	H733	311707	511700		//0					5466			H878 d/	* H102	* H71		* H103	_ 12000	
																H878 d/				* H878 d/		* H878 d/			
																H1254 a/				H1465	* H102	* H1465			
																H1465					* H878 d/				
																					* H1465				
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998			BY2001	BY2002	BY2003	BY2004
Unnamed trib; Olds Creek StreamID CCC 167		Division	V1001	00		DX*****	DATE OF C	WAX-00-	D424000	DX14000	DATECOO	DATAGOS	DATAGOGA	DATE	DALLOOA	H1465	DATACOA	DATAGOR	DX14000	H1465	H1465	DATECON	TOTAL CO.	DATAGO	DX10001
Stream name and ID [v2006] Linnomed trib: Olds Creek Stream ID CCC 168	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H1465	BY1996	BY1997	BY 1998	BY1999 H1465	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Olds Creek StreamID CCC 168 Stream name and ID [v2006]	DV1070	BY1980 I	V1981 BV10	R2 PV100	3 RV1004	RV1005	BV1002	RV1007	PV1000	RV1090	BY1990	RV1001	RV1002	RV1002	RV1004		BY1996	RV1007	BV1000	BY1999	BY2000	RV2001	RV2002	BY2003	RV2004
REDWOOD CREEK StreamID CCC 169	B11577	D11700 1	11701 B1170	52 B1196	5 B11504	D11703	B11700	B11707	* H878 e/	B11707	B11770	DIII	B11//2	* 5466 f/	* 5466 f/	* 5466 f/	B11//0	DIII	* H878 e/		* H71 f/	* H71 f/		B12003	D12004
NOS CREAT STEINED CCC IV									* H1460 f/						* H878 e/				11070 0	* H878 e/		* H878 e/	11100 1		
																* H1254 f/				H1465	* H102 f/				
															* H1465						* H878 e/				
																					* H1465				
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999		BY2001		BY2003	BY2004
Gulch C (aka Gulch Creek) StreamID CCC 170																							* H424		
																							* H876		
																							* H1823		
Stream name and ID [v2006]	BY1979	BY1980 I	Y1981 BY198	82 BY198.	3 BY1984	BY1985		BY1987	BY1988	BY1989	BY1990	BY1991	BY1992		BY1994		BY1996	BY1997	BY1998	BY1999				BY2003	BY2004
McMullen Creek StreamID CCC 171							* H733							H878 d/	H878 d/	H878 d/				H878 d/	H76	* H878 d/			
														H1289 H1465	H1465	H1254 a/ H1465				H1465	H878 d/ * H1465	* H1465	* H876 * H1717 a/		
														111700		111703					111703		* H1824		
Stream name and ID [v2006]	BY1979	BY1980 H	Y1981 RY19	82 RV198	3 RY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001		BY2003	BY2004
	511777				22204	222700				2.2.200	222770			2.2770					2.2770		2.2000	2.2001			2.2.2007

Stream name and ID [v2006]	BY1979	DX/1000	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	DX/1000	DX/1000	BY1990	DX/1001	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	DX/2001	DX/2002	DX/2002	DV2004
Unnamed trib; McMullen Creek StreamID CCC 172	D119/9	BY1980	D 1 1981	B11982	D11983	D11984	D11985	D11980	D1198/	BY1988	BY1989	D1 1990	BY1991	B1 1992	B1 1993	H1465	H1465	D11990	D11997	D 1 1998	H1465	H1465	BY2001 H1465	D 1 2002	BY2003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Burbeck Creek StreamID CCC 173															5466	5466	5466				H1465	H76	* H876	H424		
															H1289	H1465	H1254 a/					H1465	H1465	H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	DV1002	H1465 BY1993	BY1994	H1465 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	H1419 BY2002	BY2003	BY2004
HARE CREEK StreamID CCC 174	BII)//	H809	D11701	B11702	* 9626	D11704	* 9626	D11700	* 9626	* 12143	D11707	* H330	B11//1	B11//2	B11//3	* 2851	* 11766 a/	* 9686 a/	* 9588	* 2855	* 11766	* 11766	* 11766	* 11766	* H1648	B12004
					* 12143		* 12143			* H878 d/						* 11766 a/	* H878 d/	* 11766 a/	* 9686	* 3283		* H878 d/				
					* H1432		* H1214		* H878 d/	* H1460						* H878 d/	* H1277 a/	* H878 d/	* 11766	* 11766	* H1243	* H1629	* H1628 a/			
							* H1460		* H1460									* H1282 a/		* H878 d/	* H1629 a/		* H1629			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	* H1629 a/ BY1996	* H1629 a/ BY1997	* H1629 a/ BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Covington Gulch StreamID CCC 175	D1 19/9	D 1 1980	D11981	D11982	B11983	D11984	D11965	D 1 1980	* 9626	D 1 1988	D1 1989	D1 1990	D1 1991	B 1 1992	B11993	H878 d/	H878 d/	H878 d/	D1199/	D11998	D 1 1999	D 1 2000	B12001	H876	* H877	B12004
									* 12143								H1277 a/									
									* H878 d/																	
									* H1460																	
Stream name and ID [v2006] Unnamed trib (aka Walton Gulch); Hare Creek StreamID CCC 176	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987 * 9626	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H1277 a/	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 H876	BY2003 H877	BY2004
Unnamed trib (aka Walton Guich); nare Creek Streamin CCC 1/6									* 12143								1112// a/							11070	110//	
									* H1460																	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SOUTH FORK HARE CREEK StreamID CCC 177					* 3775											* H878 d/	* H878 d/	* 2858					* H878 d/	* H876	* H877	
Street, which and ID (-2007)	BY1979	DX/1000	BY1981	BY1982	BY1983	BY1984	DV1005	DX/1007	BY1987	BY1988	BY1989	BY1990	D3/1001	DV1002	DX/1002	BY1994	* H1277 a/	* H878 d/ BY1996	DX/1007	DX/1000	DX/1000	DX/2000	* H1631 BY2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] BUNKER GULCH StreamID CCC 178	D117/7	BY1980 H808 a/	D1 1981	D11704	D11703	D11984	BY1985	D11700	* 9626	D11700	D11707	D 1 1790	D 1 1771	BY1992	* 2877	* 2877	* H878 d/		BY1997	D 1 1770	D1 1777	D 1 2000	* H878 d/		BY2003 * H877	D12004
									* 12143								* H1277 a/									
									* H878 d/																	
a. MPC MAG								W414	* H1460					-					D2144		W. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.					THE STATE OF THE S
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	* H878 d/	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996 H878 d/	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Hare Creek StreamID CCC 179 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	* H8/8 d/ BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	H878 d/ BY1994	H878 d/ BY1995	H8/8 G/ BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Digger Creek StreamID CCC 180									9626 a/																	
									12143 a/																	
									H1460																	
Stream name and ID [v2006] Mitchell Creek StreamID CCC 181	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 H877	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002		BY2004
JUG HANDLE CREEK StreamID CCC 182							9626 a/									H878 d/	H878 d/	H878 d/						H876	H877	
							12143 a/									H1460	H1277 a/									
							H1422																			
Cr. NEW AND CO.	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	H1460 BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] CASPAR CREEK (aka NORTH FORK CASPAR CREEK) StreamID CCC 183	D1 19/9	D 1 1980	D11981	D11982	* 9591	* 9626	* 1813 a/	* 1813	* 1813	* 1813	* 1813	* 1813	1813	* 1813	* 1813	* 1813	* 11724	* 9686 a/	* 9588	* 3283	* 11766	* 4956	* 4956	* 11766	* H1201	B12004
······································					* 9626	* 12143	* 9626	* 9626	* 9626	* 8577	* 6301	* 4971 a/	2648	11724	* 11724	* 2873	* H117	* H277	* 11766	* 11766	* H878 d/	* 11766	* 11766	* H876	* H1637	
					* 12143	* H728 a/	* 12143	* 11724	* 11724	* 11724	* H159 a/	* H159 a/	* 4971	* H159 a/	* H159 a/	* 2874	* H372	* H878 d/	* H878 d/	* H878 d/	* H1243	* H878 d/	* H878 d/	* H1201	* H1648	
					* H1216	* H1216 a/	* 12269	* 12143	* 12143	* 12143	* H330 a/	* H345	* H159 a/	* H345	* H345	* H159 a/	* H878 d/	* H1243	* H1243	* H1243		* H1608 a/		* H1350 a/		
					* H1432 * H1460	* H1433 * H1460	* H159 a/ * H345	* 12269 * H19	* 12269 * H19	* 12269 * H159 a/	* H345 * H878 d/	* H878 d/ H1243	* H330 * H345	* H878 d/ * H1243	* H878 d/ * H1243	* H345 * H878 d/	* H1243 * H1257	* H1282 a/ * H1608	* H1283 a/ * H1284		* H1629 a/	* H1629		* H1630 * H1635		
					111400	111400	11343					* H1460	* H878 d/	* H1460	* H1460	* H1243			* H1608	111027 4				* H1636 a/		
							* H1216 a/	* H159 a/	* H159 a/	* H345	* H1460													H1651		
							* H1216 a/ * H1218 a/	* H159 a/ * H345	* H159 a/ * H345	* H345 * H878 d/	* H1460 * H1608	* H1608	* H1243	* H1608	* H1608	* H1460	* H1608		* H1629 a/					H1051		
							* H1218 a/ * H1422	* H345 * H712	* H345 * H878 d/	* H878 d/ * H1216	* H1608	* H1608 * H1629 a/	* H1460	* H1608 * H1629 a/		* H1608	* H1608 * H1629 a/		* H1629 a/					111051		
							* H1218 a/ * H1422 * H1460	* H345 * H712 * H1216 a/	* H345 * H878 d/ * H1216 a/	* H878 d/ * H1216 * H1220	* H1608		* H1460 * H1608						* H1629 a/					H1051		
							* H1218 a/ * H1422 * H1460 * H1608	* H345 * H712 * H1216 a/ * H1434	* H345 * H878 d/ * H1216 a/ * H1460	* H878 d/ * H1216 * H1220 * H1265	* H1608		* H1460			* H1608			* H1629 a/					H1051		
							* H1218 a/ * H1422 * H1460	* H345 * H712 * H1216 a/ * H1434 * H1460	* H345 * H878 d/ * H1216 a/ * H1460 * H1608	* H878 d/ * H1216 * H1220 * H1265 * H1266	* H1608		* H1460 * H1608			* H1608			* H1629 a/					H1051		
							* H1218 a/ * H1422 * H1460 * H1608	* H345 * H712 * H1216 a/ * H1434 * H1460 * H1608	* H345 * H878 d/ * H1216 a/ * H1460	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268	* H1608		* H1460 * H1608			* H1608			* H1629 a/					HIOSI		
							* H1218 a/ * H1422 * H1460 * H1608	* H345 * H712 * H1216 a/ * H1434 * H1460 * H1608	* H345 * H878 d/ * H1216 a/ * H1460 * H1608 * H1627	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608	* H1608		* H1460 * H1608			* H1608			* H1629 a/					H1051		
	N. C.				N		* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/	* H345 * H712 * H1216 a/ * H1434 * H1460 * H1608 * H1627 * H1629 a/	* H345 * H878 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/	* H1608 * H1629 a/	* H1629 a/	* H1460 * H1608 * H1629 a/	* H1629 a/	* H1629 a/	* H1608 * H1629 a/	* H1629 a/									NV.
Stream name and ID [v2006] Blue Com Creek Stream D CCC 184	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/	* H345 * H712 * H1216 a/ * H1434 * H1460 * H1608 * H1627 * H1629 a/	* H345 * H878 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608	* H1608 * H1629 a/		* H1460 * H1608 * H1629 a/	* H1629 a/	* H1629 a/	* H1608	* H1629 a/	BY1996		BY1998	BY1999	BY2000	BY2001	BY2002		BY2004
Stream name and ID [v2006] Blue Gum Creek StreamID CCC 184	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/	* H345 * H712 * H1216 a/ * H1434 * H1460 * H1608 * H1627 * H1629 a/	* H345 * H878 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/	* H1608 * H1629 a/	* H1629 a/	* H1460 * H1608 * H1629 a/	* H1629 a/	* H1629 a/	* H1608 * H1629 a/	* H1629 a/			BY1998	BY1999	BY2000	BY2001		BY2003 * H877	BY2004
		BY1980	BY1981	BY1982	BY1983	BY1984 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/	* H345 * H712 * H1216 a/ * H1434 * H1460 * H1608 * H1627 * H1629 a/	* H345 * H878 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/	* H1608 * H1629 a/	* H1629 a/	* H1460 * H1608 * H1629 a/	* H1629 a/ BY1992 * H878 d/	* H1629 a/	* H1608 * H1629 a/	* H1629 a/			BY1998 BY1998	BY1999 BY1999	BY2000 BY2000	BY2001 BY2001	BY2002	* H877	BY2004 BY2004
Blue Gum Creek StreamID CCC 184							* H1218 a/	* H345 * H712 * H1216 a/ * H1434 * H1460 * H1608 * H1627 * H1629 a/	* H345 * H878 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 * 1813	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1608 * H1699 a/ BY1988 * 1813	* H1608 * H1629 a/ BY1989 * 1813	* H1629 a/ BY1990 * 1813	* H1460 * H1608 * H1629 a/ BY1991 BY1991 * 1813	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813	* H1629 a/ BY1993 1813	* H1608 * H1629 a/ BY1994 BY1994 * 1813	* H1629 a/ BY1995 BY1995 * 11724	BY1996 BY1996 * H277 a/	BY1997 BY1997	BY1998		BY2000	BY2001 * H878 d/	BY2002 H876 BY2002 * H103	* H877	
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006]					BY1983		* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/	* H345 * H712 * H1216 a/ * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986	* H345 * H878 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1608 * H1699 a/ BY1988 * 1813	* H1608 * H1629 a/ BY1989 * 1813 * 6301	* H1629 a/ BY1990	* H1460 * H1608 * H1629 a/ BY1991 BY1991 * 1813 2648	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992	* H1629 a/ BY1993 BY1993 1813 11724	* H1608 * H1629 a/ BY1994 BY1994 * 1813 * 2870	* H1629 a/ BY1995 BY1995 * 11724 * H372	BY1996 BY1996	BY1997 BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 H876 BY2002 * H103 * H1630	* H877 BY2003	
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006]					BY1983		* H1218 a/	* H345 * H712 * H1216 a/ * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986	* H345 * H878 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 * 1813	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1608 * H1699 a/ BY1988 * 1813	* H1608 * H1629 a/ BY1989 * 1813	* H1629 a/ BY1990 * 1813	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813	* H1629 a/ BY1993 BY1993 1813 11724	* H1608 * H1629 a/ BY1994 BY1994 * 1813	* H1629 a/ BY1995 * 11724 * H372 * H878 d/	BY1996 BY1996 * H277 a/	BY1997 BY1997	BY1998	BY1999	BY2000	BY2001 * H878 d/	BY2002 H876 BY2002 * H103 * H1630 * H1651	* H877 BY2003	
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185	BY1979	BY1980	BY1981	BY1982	BY1983 * 9591	BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 * 1813 a/ * H1218	* H345 * H7112 * H11216 at * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986 * 1813	* H345 * H878 d/ * H11216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 * 1813 * H878 d/	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1609 a/ BY1988 * 1813 * H878 d/	* H1608 * H1629 a/ BY1989 * 1813 * 6301 * H878 d/	* H1629 a/ BY1990 * 1813 * H878 d/	* H1460 * H1608 * H1629 a/ BY1991 BY1991 * 1813 2648 4971 a/ * H878 d/	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/	* H1629 a/ BY1995 * 11724 * H372 * H878 d/ * H1277 a/	BY1996 BY1996 * H277 a/ * H878 d/	BY1997 BY1997 * H878 d/	BY1998 H878 d/	BY1999 * H878 d/	BY2000 H878 d/	BY2001 * H878 d/ * H1631	BY2002 H876 BY2002 * H103 * H1630 * H1651 * H1653	* H877 BY2003 * H1647	
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006]				BY1982	BY1983		* H1218 a/	* H345 * H7112 * H11216 at * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986 * 1813	* H345 * H878 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 * 1813	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1608 * H1699 a/ BY1988 * 1813	* H1608 * H1629 a/ BY1989 * 1813 * 6301 * H878 d/	* H1629 a/ BY1990 * 1813	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/	* H1608 * H1629 a/ BY1994 BY1994 * 1813 * 2870	* H1629 a/ BY1995 * 11724 * H372 * H878 d/	BY1996 BY1996 * H277 a/	BY1997 BY1997 * H878 d/	BY1998	BY1999 * H878 d/	BY2000	BY2001 * H878 d/ * H1631	BY2002 H876 BY2002 * H103 * H1630 * H1651	* H877 BY2003 * H1647	BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006]	BY1979 BY1979	BY1980	BY1981 BY1981 * H1210	BY1982 BY1982	BY1983 * 9591	BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 * 1813 a/ * H1218	* H345 * H7112 * H11216 at * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986 * 1813	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 * 1813 * H878 d/	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1266 * H1608 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/	* H1608 * H1629 a/ BY1989 * 1813 * 6301 * H878 d/	* H1629 a/ BY1990 * 1813 * H878 d/	* H1460 * H1608 * H1629 a/ BY1991 * BY1991 * 1813 2648 4971 a/ * H878 d/ BY1991 * 4971 BY1991	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/ BY1992 * 11724	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993	* H1608 * H1629 a/ BY1994 BY1994 * 1813 * 2870 * H878 d/ BY1994	* H1629 a/ BY1995 BY1995 * 11724 * H372 * H878 d/ * H1277 a/ BY1995 * 11724 BY1995	BY1996 BY1996 * H277 a/ * H878 d/ BY1996	BY1997 BY1997 * H878 d/	BY1998 H878 d/ BY1998	BY1999 * H878 d/ BY1999	BY2000 H878 d/	BY2001 * H878 d/ * H1631 BY2001	BY2002 H876 BY2002 * H103 * H1630 * H1651 * H1653 BY2002 * H103	* H877 BY2003 * H1647 BY2003	BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981	BY1982 BY1982 BY1982	BY1983 * 9591 BY1983	BY1984 BY1984 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 * 1813 a/ * H1218 BY1985 BY1985	* H345 * H7112 * H1216 a) * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986 * 1813	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 BY1987 BY1987 BY1987	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 11724 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ BY1991 * 4978 d/ BY1991 4971 4971	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * 1813 * H878 d/ BY1992 * 11724 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 BY1994 H878 d/	* H1629 a/ BY1995 BY1995 * 11724 * H372 * H1277 a/ BY1995 * 11724 BY1995 * 11724 BY1995 * H878 d/	BY1996 * H277 a/ * H878 d/ BY1996 BY1996 * H878 d/	BY1997 BY1997 * H878 d/ BY1997 BY1997	BY1998 H878 d/ BY1998	BY1999 * H878 d/ BY1999	BY2000 H878 d/ BY2000	BY2001 * H878 d/ * H1631 BY2001	BY2002 H876 BY2002 * H103 * H1630 * H1653 BY2002 * H103 BY2002	* H877 BY2003 * H1647 BY2003 BY2003 * H877	BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981 * H1210	BY1982 BY1982 BY1982	BY1983 * 9591 BY1983	BY1984 BY1984 BY1984 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 BY1985 * 1813 a/ * H1218 BY1985 BY1985	* H345 * H7112 * H1216 a) * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986 * 1813	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 * 1813 * H878 d/	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/	* H1608 * H1629 a/ BY1989 * 1813 * 6301 * H878 d/	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ 8Y1991 * 4978 d/ BY1991 4 4971 4971	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/ BY1992 * 11724	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 H878 d/ BY1994	* H1629 a/ BY1995 * 11724 * H372 * H177 a/ BY1995 * 11724 BY1995 * 1878 d/ BY1995	BY1996 BY1996 * H277 a/ * H878 d/ BY1996	BY1997 BY1997 * H878 d/	BY1998 H878 d/ BY1998	BY1999 * H878 d/ BY1999 BY1999	BY2000 H878 d/ BY2000 BY2000	BY2001 * H878 d/ * H1631 BY2001 BY2001	BY2002 H876 BY2002 * H103 * H1630 * H1651 BY2002 * H103 BY2002 BY2002	* H877 BY2003 * H1647 BY2003	BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981	BY1982 BY1982 BY1982	BY1983 * 9591 BY1983	BY1984 BY1984 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 BY1985 * 1813 a/ * H1218 BY1985 BY1985 BY1985 * 9626	* H345 * H7112 * H1216 a) * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986 * 1813	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 BY1987 BY1987 BY1987	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 11724 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ 8Y1991 * 4978 d/ BY1991 4 4971 4971	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * 1813 * H878 d/ BY1992 * 11724 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 BY1994 H878 d/	* H1629 a/ BY1995 BY1995 * 11724 * H372 * H1277 a/ BY1995 * 11724 BY1995 * 11724 BY1995 * H878 d/	BY1996 * H277 a/ * H878 d/ BY1996 BY1996 * H878 d/	BY1997 BY1997 * H878 d/ BY1997 BY1997	BY1998 H878 d/ BY1998	BY1999 * H878 d/ BY1999	BY2000 H878 d/ BY2000	BY2001 * H878 d/ * H1631 BY2001	BY2002 H876 BY2002 * H103 * H1630 * H1653 BY2002 * H103 BY2002	* H877 BY2003 * H1647 BY2003 BY2003 * H877	BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006]	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981	BY1982 BY1982 BY1982	BY1983 * 9591 BY1983	BY1984 BY1984 BY1984 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 BY1985 * 1813 a/ * H1218 BY1985 BY1985	* H345 * H7112 * H1216 a) * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986 * 1813	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 BY1987 BY1987 BY1987	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 11724 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ 8Y1991 * 4978 d/ BY1991 4 4971 4971	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * 1813 * H878 d/ BY1992 * 11724 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 BY1994 BY1994 BY1994 5466	* H1629 a/ BY1995 BY1995 * 11724 * H372 * H878 d/ * H1277 a/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 * H878 d/	BY1996 * H277 a/ * H878 d/ BY1996 BY1996 * H878 d/	BY1997 BY1997 * H878 d/ BY1997 BY1997	BY1998 H878 d/ BY1998	BY1999 * H878 d/ BY1999 BY1999 H878 d/	BY2000 H878 d/ BY2000 BY2000 * H878 d/	BY2001 * H878 d/ * H1631 BY2001 BY2001 BY2001 * H878 d/	BY2002 H876 BY2002 * H103 * H1630 * H1651 BY2002 * H103 BY2002 BY2002	* H877 BY2003 * H1647 BY2003 BY2003 * H877	BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006]	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981	BY1982 BY1982 BY1982	BY1983 * 9591 BY1983	BY1984 BY1984 BY1984 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 * 1813 a/ * H1218 BY1985 BY1985 BY1985 * 1813 a/ * H1218	* H345 * H7112 * H1216 a) * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986 * 1813	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 BY1987 BY1987 BY1987	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 11724 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ 8Y1991 * 4978 d/ BY1991 4 4971 4971	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * 1813 * H878 d/ BY1992 * 11724 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 H878 d/ BY1994 5466 H878 d/	* H1629 a/ BY1995 * 11724 * H372 * H1274 a/ BY1995 * 11724 BY1995 * 11724 BY1995 * H878 d/ BY1995 * H878 d/ BY1995 * H878 d/	BY1996 * H277 a/ * H878 d/ BY1996 BY1996 * H878 d/	BY1997 BY1997 * H878 d/ BY1997 BY1997	BY1998 H878 d/ BY1998	BY1999 * H878 d/ BY1999 BY1999 H878 d/	BY2000 H878 d/ BY2000 BY2000 * H878 d/	BY2001 * H878 d/ * H1631 BY2001 BY2001 BY2001 * H878 d/	BY2002 H876 BY2002 * H103 * H1630 * H1651 BY2002 * H103 BY2002 BY2002	* H877 BY2003 * H1647 BY2003 BY2003 * H877	BY2004 BY2004 BY2004
Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006] DOYLE CREEK StreamID CCC 188	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981	BY1982 BY1982 BY1982	BY1983 * 9591 BY1983	BY1984 BY1984 BY1984 BY1984 * H1460	* H1218 a/ * H1422 * H1460 * H1608 * H1608 * H1629 a/ BY1985 * 1813 a/ * H1218 * H1218 * H1218 * H1218 * H1218 * H1422 * H1422	* H345 * H7112 * H1216 a) * H1434 * H1460 * H1608 * H1627 * H1629 a/ BY1986 * 1813	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 BY1987 BY1987 BY1987	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 11724 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ 8Y1991 * 4978 d/ BY1991 4 4971 4971	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/ BY1992 * 11724 BY1992 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 H878 d/ BY1994 5466 H878 d/	* H1629 a/ BY1995 * 11724 * H372 * H178 d/ * H1277 a/ BY1995 * 11724 BY1995 * 1478 d/ BY1995 5466 * H878 d/ H1254 a/	BY1996 * H277 a/ * H878 d/ BY1996 * H378 d/ BY1996	BY1997 BY1997 * H878 d/ BY1997 BY1997	BY1998 H878 d/ BY1998	BY1999 * H878 d/ BY1999 BY1999 H878 d/ H1465	BY2000 H878 d/ BY2000 BY2000 * H878 d/	BY2001 * H878 d/ * H1631 BY2001 BY2001 BY2001 * H878 d/ H1465	BY2002 H876 BY2002 * H103 * H1630 * H1651 * H1653 BY2002 * H103 BY2002 * H876	* H877 BY2003 * H1647 BY2003 BY2003 * H877	BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006] DOYLE CREEK StreamID CCC 188 Stream name and ID [v2006] Unnamed trib; Doyle Creek StreamID CCC 189	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 * 9591 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 * H1460 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1608 * H1629 a/ BY1985 * 1813 a/ * H1218 BY1985 BY1985 BY1985 * 12143 * H1422 H1460 BY1985	* H345 * H7112 * H1216 al * H1434 * H1469 * H16627 * H1627 * H1629 al BY1986 * 1813 BY1986 BY1986 BY1986	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1260 * H1608 * H1627 * H1629 a/ BY1987 * 1813 * H878 d/ BY1987 BY1987 BY1987 BY1987	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989 BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ * H878 d/ BY1991 * 4971 BY1991 BY1991	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/ BY1992 * 11724 BY1992 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 H878 d/ BY1994 5466 H878 d/ H1465	* H1629 a/ BY1995 * 11724 * H372 * H378 d/ * H1274 a/ BY1995 * 11724 BY1995 * 11724 BY1995 * H878 d/ H1254 a/ H1465 BY1995	BY1996 * H277 a/ * H878 d/ BY1996 * H878 d/ BY1996 BY1996	BY1997 BY1997 * H878 d/ BY1997 BY1997 BY1997	BY1998 H878 d/ BY1998 BY1998 BY1998	BY1999 * H878 d/ BY1999 BY1999 BY1999 H878 d/ H1465	BY2000 H878 d/ BY2000 BY2000 * H878 d/ H1465	BY2001 * H878 d/ * H1631 BY2001 BY2001 * H878 d/ H1465	BY2002 H876 BY2002 * H103 * H1630 * H1653 BY2002 * H103 BY2002 * H703 BY2002	* H877 BY2003 * H1647 BY2003 BY2003 * H877 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006] DOYLE CREEK StreamID CCC 188 Stream name and ID [v2006] Unnamed trib; Doyle Creek StreamID CCC 189 Stream name and ID [v2006]	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 * H1460	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 BY1985 * 1813 a/ * H1218 BY1985 BY1985	* H345 * H7112 * H1216 al * H1243 4 * H1443 * H1460 * H1608 * H1608 al * H1629 al * H1629 al * BY1986 * 1813 * BY1986 * BY1986 * BY1986	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1260 * H1608 * H1627 * H1629 a/ BY1987 * 1813 * H878 d/ BY1987 BY1987 BY1987	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	* H1608 * H1629 a/ BY1989 * 1813 * 6301 * H878 d/ BY1989 BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ * H878 d BY1991 * 4971 BY1991 4971 BY1991	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/ BY1992 * 11724 BY1992 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 H878 d/ BY1994 5466 H878 d/ H1465	* H1629 a/ BY1995 * 11724 * H372 * H878 d/ * H1277 a/ BY1995 * 11724 BY1995 * 4166 * H878 d/ H1254 a/ H1465 BY1995 BY1995	BY1996 * H277 a/ * H878 d/ BY1996 * H378 d/ BY1996	BY1997 BY1997 * H878 d/ BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 * H878 d/ BY1999 BY1999 BY1999 H878 d/ H1465 BY1999	BY2000 H878 d/ BY2000 BY2000 * H878 d/ H1465 BY2000 BY2000	BY2001 * H878 d/ * H1631 BY2001 BY2001 * H878 d/ H1465 BY2001 H1465 BY2001	BY2002 H876 BY2002 * H103 * H1630 * H1651 * H1653 BY2002 * H103 BY2002 * H876	* H877 BY2003 * H1647 BY2003 BY2003 * H877 BY2003 BY2003	BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006] DOYLE CREEK StreamID CCC 188 Stream name and ID [v2006] Unnamed trib; Doyle Creek StreamID CCC 189	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 * 9591 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 * H1460 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1608 * H1629 a/ BY1985 * 1813 a/ * H1218 BY1985 BY1985 BY1985 * 12143 * H1422 H1460 BY1985	* H345 * H7112 * H1216 al * H1434 * H1469 * H16627 * H1627 * H1629 al BY1986 * 1813 BY1986 BY1986 BY1986	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1260 * H1608 * H1627 * H1629 a/ BY1987 * 1813 * H878 d/ BY1987 BY1987 BY1987 BY1987	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989 BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ * H878 d/ BY1991 * 4971 BY1991 BY1991	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/ BY1992 * 11724 BY1992 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 H878 d/ BY1994 5466 H878 d/ H1465	* H1629 a/ BY1995 * 11724 * H372 * H378 d/ * H1274 a/ BY1995 * 11724 BY1995 * 14724 H1995 * H878 d/ H1465 BY1995	BY1996 * H277 a/ * H878 d/ BY1996 * H878 d/ BY1996 BY1996	BY1997 BY1997 * H878 d/ BY1997 BY1997 BY1997	BY1998 H878 d/ BY1998 BY1998 BY1998	BY1999 * H878 d/ BY1999 BY1999 BY1999 H878 d/ H1465	BY2000 H878 d/ BY2000 BY2000 * H878 d/ H1465	BY2001 * H878 d/ * H1631 BY2001 BY2001 * H878 d/ H1465	BY2002 H876 BY2002 * H103 * H1630 * H1653 BY2002 * H103 BY2002 * H703 BY2002	* H877 BY2003 * H1647 BY2003 BY2003 * H877 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006] DOYLE CREEK StreamID CCC 188 Stream name and ID [v2006] Unnamed trib; Doyle Creek StreamID CCC 189 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 * H1460 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 BY1985 * 1813 a/ * H1218 BY1985 BY1985	* H345 * H7112 * H1216 al * H1434 * H1469 * H16627 * H1627 * H1629 al BY1986 * 1813 BY1986 BY1986 BY1986	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 * 1813 * H878 d/ BY1987 BY1987 BY1987 BY1987 BY1987 * 9626 * 12143 * H878 d/	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989 BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ * H878 d/ BY1991 * 4971 BY1991 BY1991	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/ BY1992 * 11724 BY1992 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 H878 d/ BY1994 5466 H878 d/ H1465	* H1629 a/ BY1995 * 11724 * H372 * H878 d/ * H1277 a/ BY1995 * 11724 BY1995 * 4166 * H878 d/ H1254 a/ H1465 BY1995 BY1995	BY1996 * H277 a/ * H878 d/ BY1996 * H878 d/ BY1996 BY1996	BY1997 BY1997 * H878 d/ BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 * H878 d/ BY1999 BY1999 BY1999 H878 d/ H1465 BY1999	BY2000 H878 d/ BY2000 BY2000 * H878 d/ H1465 BY2000 BY2000	BY2001 * H878 d/ * H1631 BY2001 BY2001 BY2001 * H878 d/ H1465 BY2001 H1465 BY2001 * H878 d/	BY2002 H876 BY2002 * H103 * H1630 * H1653 BY2002 * H103 BY2002 * H703 BY2002	* H877 BY2003 * H1647 BY2003 BY2003 * H877 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006] DOYLE CREEK StreamID CCC 188 Stream name and ID [v2006] Unnamed trib; Doyle Creek StreamID CCC 189 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 * 9591 BY1983 BY1983 BY1983 BY1983 BY1984 * 9626 * 12143	BY1984 BY1984 BY1984 * H1460 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1629 a/ BY1985 BY1985 * 1813 a/ * H1218 BY1985 BY1985	* H345 * H7112 * H1216 al * H1434 * H1469 * H16627 * H1627 * H1629 al BY1986 * 1813 BY1986 BY1986 BY1986	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 * 1813 * H878 d/ BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 # 1813 # H1441	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989 BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ * H878 d/ BY1991 * 4971 BY1991 BY1991	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/ BY1992 * 11724 BY1992 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 H878 d/ BY1994 5466 H878 d/ H1465	* H1629 a/ BY1995 * 11724 * H372 * H878 d/ * H1277 a/ BY1995 * 11724 BY1995 * 4166 * H878 d/ H1254 a/ H1465 BY1995 BY1995	BY1996 * H277 a/ * H878 d/ BY1996 * H878 d/ BY1996 BY1996	BY1997 BY1997 * H878 d/ BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 * H878 d/ BY1999 BY1999 BY1999 H878 d/ H1465 BY1999	BY2000 H878 d/ BY2000 BY2000 * H878 d/ H1465 BY2000 BY2000	BY2001 * H878 d/ * H1631 BY2001 BY2001 BY2001 * H878 d/ H1465 BY2001 H1465 BY2001 * H878 d/	BY2002 H876 BY2002 * H103 * H1630 * H1653 BY2002 * H103 BY2002 * H703 BY2002	* H877 BY2003 * H1647 BY2003 BY2003 * H877 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004
Blue Gum Creek StreamID CCC 184 Stream name and ID [v2006] UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK StreamID CCC 185 Stream name and ID [v2006] Unnamed trib (aka North Fork Caspar Creek); Caspar Creek StreamID CCC 186 Stream name and ID [v2006] Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek StreamID CCC 187 Stream name and ID [v2006] DOYLE CREEK StreamID CCC 188 Stream name and ID [v2006] Unnamed trib; Doyle Creek StreamID CCC 189 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 * H1210 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983	BY1984 BY1984 BY1984 * H1460 BY1984 BY1984	* H1218 a/ * H1422 * H1460 * H1608 * H1608 * H1629 a/ BY1985 * 1813 a/ * H1218 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 H1422 H1460 BY1985 BY1985 H1215	* H345 * H7112 * H1216 a) * H1434 * H1460 * H16027 * H1627 * H1629 a/ BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	* H345 * H878 d/ * H178 d/ * H1216 a/ * H1460 * H1608 * H1627 * H1629 a/ BY1987 * 1813 * H878 d/ BY1987 BY1987	* H878 d/ * H1216 * H1220 * H1265 * H1266 * H1268 * H1460 * H1608 * H1629 a/ BY1988 * 1813 * H878 d/ BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	* H1608 * H1629 a/ BY1989 BY1989 * 1813 * 6301 * H878 d/ BY1989 BY1989 BY1989 BY1989	* H1629 a/ BY1990 * 1813 * H878 d/ BY1990 BY1990 BY1990 BY1990	* H1460 * H1608 * H1629 a/ BY1991 * 1813 2648 4971 a/ * H878 d/ BY1991 * 4971 BY1991 BY1991 BY1991	* H1629 a/ BY1992 * H878 d/ * H1460 BY1992 * 1813 * H878 d/ BY1992 * 11724 BY1992 BY1992 BY1992	* H1629 a/ BY1993 BY1993 1813 11724 H878 d/ BY1993 * 11724 BY1993 BY1993 BY1993	* H1608 * H1629 a/ BY1994 * 1813 * 2870 * H878 d/ BY1994 H878 d/ BY1994 5466 H878 d/ H1465 BY1994	* H1629 a/ BY1995 * 11724 * H372 * H378 d/ * H1274 a/ BY1995 * 11724 BY1995 * H878 d/ H1254 a/ H1465 BY1995 * H878 d/	BY1996 * H277 a/ * H878 d/ BY1996 * H878 d/ BY1996 BY1996 BY1996 BY1996	BY1997 * H878 d/ BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 * H878 d/ BY1999 BY1999 H878 d/ H1465 BY1999 BY1999 H1243	BY2000 H878 d/ BY2000 BY2000 * H878 d/ H1465 BY2000 BY2000 H878 d/	BY2001 * H878 d/ * H1631 BY2001 BY2001 BY2001 * H878 d/ H1465 BY2001 H1465 BY2001 * H878 d/ * H1631	BY2002 H876 BY2002 * H103 * H1630 * H1653 BY2002 * H103 BY2002 * H876 BY2002 BY2002	* H877 BY2003 * H1647 BY2003 BY2003 * H877 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Jack Peters Gulch StreamID CCC 192					9626 a/ 12143 a/																					
					H1432																					
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
BIG RIVER StreamID CCC 193														H878 d/	5466	5466	* 5466						* H1465	* H103		
														H1443 a/	H878 d/	H878 d/	* H878 d/				* H1465	* H1465	* H876 * H878 d/	* H876		
															H1289 H1443 a/	H1465	* H1254 * H1465						" 110/0 U/			
															H1465		111 100									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995		BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Railroad Gulch StreamID CCC 194																* H878 e/	* 2862 f/	* H878 e/						* H876 f/	* H877 f/	
																* H1460 f/	* 11724 f/ * H878 e/									
																	* H1257 f/									
																	* H1277 b/									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983		BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991		BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
LITTLE NORTH FORK BIG RIVER StreamID CCC 195						* 3775	H1404							* H878 d/	* H878 d/	* 2889	* 11724		* H878 d/	* H878 d/	H1243	* H878 d/	* H878 d/	* 11010		
																* H878 d/	* H878 d/ * H1257	* H1282 a/					* H1631	* H876 * H1650		
																	111237							* H1651		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Rocky Gulch StreamID CCC 196																	H1277 a/	* 2887								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Manly Gulch StreamID CCC 197 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	DV1092	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	DV1002	DV1004	H1277 a/ BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Thompson Gulch StreamID CCC 198	D117/9	D1 1700	D11701	D11702	D1 1703	D11704	D11703	D11700	D11707	D11700	D11707	D1 1990	D1 1771	D1 1772	D11773	D11774	* H878 d/	* 2888	D1 1777	D 1 1770	D1 1777	D12000	D12001	* H876	* H877	D12004
																	H1277 a/	* H878 d/								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
BERRY GULCH StreamID CCC 199				* 3775			* 9626	* H733								* H878 d/	* H878 d/	* 2878						* H876	* H877	
							* 12143 * H1422									" П1400	* H1277 a/	110/8 Q/								
							* H1430 a/																			
							* H1460																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka North Fork Berry Gulch); Berry Gulch StreamID CCC 200																H878 d/	H878 d/	* 2879 * H878 d/							* H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
EAST BRANCH LITTLE NORTH FORK BIG RIVER StreamID CCC 201							* 9626	H733						* H878 d/			* H878 d/						* H878 d/		* H877	
							* 12143																			
							* H1422																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	* H1460 BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
TWO LOG CREEK StreamID CCC 202	B117/7	B11500	B11701	* 9626	9626 a/	B11704	B11703	D11700	D11707	D11700	D1 1707	B11550	B11991	* H878 d/	5466	* 5466	* 5466	* 2885	* 2883	* H878 d/			* H878 d/	* 11010	B12003	B12004
				* 12143	12143 a/										H878 d/	* H878 d/	* H878 d/	* H878 d/			* H1465	* H1465		* H1650		
				* H180											H1465	* H1465	* H1254									
				* H1240													H1277 a/									
				* H1431 * H1460													* H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Beaver Pond Creek); Two Log Creek StreamID CCC 203																H1465	H1254 a/				H1465	H1465	* H1465			
																	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 5466 f/	BY1994 5466 f/	BY1995 5466 f/	BY1996	BY1997	BY1998	BY1999 H878 e/	BY2000 H878 e/	BY2001 * H878 e/	BY2002	BY2003	BY2004
TRAMWAY GULCH StreamID CCC 204															H878 e/	H878 e/	H878 e/				H1465	на/а е/ Н1465	* Н1465	H85 f/		
															H1465	H1465	H1254 b/				111 100	111100	111.00			
																	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Tramway Gulch StreamID CCC 205 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	RV1000	BV1000	BY1990	BY1991	BY1992	RV1002	BY1994	RV1005	BY1996	BY1997	BY1998	BY1999	BY2000	RV2001	BV2002	H877 BY2003	BY2004
Hatch Gulch Creek StreamID CCC 206	D119/9	D1 1980	D11981	D1 1982	D1 1983	D11984	D 1 1985	D 1 1980	* H871	BY1988	BY1989	D 1 1990	D1 1991	D 1 1992	BY1993	D 1 1994	BY1995	D11990	D1 199/	D 1 1998	D1 1999	D12000	BY2001	BY2002	D 1 2003	D1 2004
									* H878 d/																	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
NORTH FORK BIG RIVER StreamID CCC 207				9626 a/	9626 a/		H1404								5466	5466 * 11070 J/	* 5466	* H878 d/			H878 d/	* H878 d/	* H878 d/	* H876		
				* 12143 a/ H1240 a/	12143 a/ H1432										H878 d/ H1465	* H878 d/ * H1460	* H878 d/ * H1254	* H1282 a/			H1243 H1465	* H1465	* H1465	* H1651		
				H1431	111432										111403		* H1254 * H1277 a/				111403					
				H1460												-	* H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Steam Donkey Gulch); North Fork Big River StreamID CCC 208																	H1254 a/				H1465	H1465				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BV1984	BY1985	BV1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	H1465 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
EAST BRANCH NORTH FORK BIG RIVER StreamID CCC 209	311///		01											* H878 d/	5466	5466	* 5466	_ 11//0	H878 d/		H878 d/			H85		
															H878 d/	H878 d/	* H878 d/				* H1465		* H1465			
															H1443 a/	H1465	* H1254									
Stream name and ID (v2006)	DX/1076	DV1000	DV1001	DV1002	DV1002	DV1004	DV1005	DV1007	DV1007	DV1000	DV1000	DV1000	DV1001	DV1003	H1465	DV1004	* H1465	DV1004	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] Unnamed trib (aka Quail Gulch); East Branch North Fork Big River StreamID CCC 210	BY 1979	BY1980	BY 1981	BY 1982	BY 1983	В 1 1984	BY 1985	B Y 1986	BY1987	BY 1988	B I 1989	BY1990	BY 1991	BY 1992	BY1993	BY1994	BY1995 5466	BY1996	BY1997	B Y 1998	BY1999	BY 2000	BY 2001	BY2002	BY 2003	BY 2004
The state of the s																	H1254 a/									
																	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001		BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Bull Pen Creek; aka Bull Team Gulch); East Branch North Fork Big River StreamID CCC 211	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	* 5466	BY1996	BY1997	BY1998	H878 d/	H878 d/	* H878 d/	H85	BY2003	BY2004
	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	* 5466 * H878 d/	BY1996	BY1997	BY1998					BY2003	BY2004
	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	* 5466	BY1996	BY1997	BY1998	H878 d/	H878 d/	* H878 d/	H85	BY2003	BY2004
														BY1992 BY1992			* 5466 * H878 d/ * H1254 * H1465				H878 d/ H1465	H878 d/ * H1465	* H878 d/ * H1465	H85		

Stream name and ID [v2006] Unnamed trib (aka Frykman Gulch); East Branch North Fork Big River StreamID CCC 212	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999 H1465	BY2000 H1465	BY2001 H1292	BY2002 H1292	BY2003	BY2004
																							H1465			
Stream name and ID [v2006] Unnamed trib (aka Dunlap Creek); North Fork Big River StreamID CCC 213	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H1254 a/	BY1996	BY1997	BY1998	BY1999 H1465	BY2000 H1465	BY2001 H1465	BY2002	BY2003	BY2004
ommand the time percent, some rolling arter of camps coc 220																	H1465				111.00	111100	111.00			
Stream name and ID [v2006] CHAMBERLAIN CREEK StreamID CCC 214	BY1979 * H812	BY1980 H807 a/	BY1981	BY1982 * 9626	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 * H878 d/	BY1995 * H878 d/	BY1996 * H878 d/	BY1997	BY1998	BY1999 H1243	BY2000	BY2001 * H878 d/	BY2002 * H876	BY2003 * H877	BY2004
CHAMBERLAIN CREEK STreamID CCC 214	* По12	поот ал		* 12143												" По/о u/	* H1277 a/				П1243		* Н1631	* H1630	" По//	
				* H186																				* H1651		
				* H1240 * H1431																						
				* H1460																						
Stream name and ID [v2006]	BY1979	BY1980 * H815	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 * H878 d/	BY1995 * H878 d/	BY1996 * 2886	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 * H876	BY2003 H877	BY2004
Water Gulch StreamID CCC 215		" По15		9626 a/ 12143 a/												" По/о u/	* H1277							* H1651	по//	
				H181 a/																						
				H1240 a/ H1431																						
				H1460																						
Stream name and ID [v2006]	BY1979	BY1980 H814	BY1981	BY1982 9626 a/	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H1277 a/	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 H876	BY2003 H877	BY2004
Park Gulch StreamID CCC 216		H814		9626 a/ 12143 a/													H12// a/							H1651	H8//	
				H173 a/																						
				H1240 a/ H1431																						
				H1460																						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H878 d/	BY1995 * H878 d/	BY1996 * H878 d/	BY1997	BY1998	BY1999	BY2000	BY2001 * H876	BY2002 * H876	BY2003 * H877	BY2004
Unnamed trib (aka West Fork Chamberlain Creek); Chamberlain Creek StreamID CCC 217				9626 a/ 12143 a/												H8/8 d/	* H8/8 d/ * H1277	* H8/8 d/					* H878 d/		* Н8//	
				H1240 a/																			* H1631	* H1651		
				H1431 a/ H1460																						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Gulch Sixteen StreamID CCC 218																H878 d/	H878 d/	* H878 d/						* H876	* H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	* H1277 a/ BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	* H1651 BY2002	BY2003	BY2004
ARVOLA GULCH StreamID CCC 219	* H811			9626 a/												H878 d/	H878 d/	* 2880					* H878 d/	* H876	* H877	
				12143 a/ H176 a/													* H1277 a/	* H878 d/						* H1651		
				H1240 a/																						
				H1431																						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	H1460 BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Chamberlain Creek StreamID CCC 220	** (No BY c	calculated: H	1 813)																							
Stream name and ID [v2006] JAMES CREEK StreamID CCC 221	BY1979 H821	BY1980	BY1981	BY1982 9626 a/	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992 H878 d/	BY1993	BY1994 H878 d/	BY1995 * H878 d/	BY1996 H878 d/	BY1997	BY1998	BY1999	BY2000	BY2001 * H878 d/	BY2002 * H876	BY2003 * H877	BY2004
JAMES CREEK SUCHIIID CCC 221	11021			12143 a/										H1460		H1460	H1277 a/	11070 0/					* H1631	H1651	11077	
				H183 a/																						
				H1240 a/ H1431																						
				H1460																						BY2004
Stream name and ID [v2006] NORTH FORK IAMES CREEK Stream ID CCC 222	BY1979	BY1980	BY1981	H1460 BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H878 d/	BY1995 * HS78 d/	BY1996 H878 d/	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 H876	BY2003 HS77	
NORTH FORK JAMES CREEK StreamID CCC 222	BY1979	BY1980	BY1981		BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H878 d/	BY1995 * H878 d/ H1277 a/	BY1996 H878 d/	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 H876 H1651	BY2003 H877	
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID (v2006]		BY1980 BY1980	BY1981 BY1981	BY1982 BY1982		BY1984 BY1984		BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989		BY1991 BY1991		BY1993	H878 d/ BY1994	* H878 d/ H1277 a/ BY1995			BY1998 BY1998	BY1999	BY2000	BY2001	H876 H1651 BY2002		BY2004
NORTH FORK JAMES CREEK StreamID CCC 222				BY1982												H878 d/	* H878 d/ H1277 a/	H878 d/				BY2000 H878 d/		H876 H1651	Н877	BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID (v2006]				BY1982 9626 a/ 12143 a/ H1240 a/							BY1989				BY1993 5466 H878 d/ H1289	H878 d/ BY1994 5466	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254	H878 d/			BY1999 H878 d/	BY2000 H878 d/	BY2001 * H876 * H878 d/ * H1465	H876 H1651 BY2002	Н877	BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006]				BY1982 9626 a/ 12143 a/ H1240 a/ H1418							BY1989				BY1993 5466 H878 d/	H878 d/ BY1994 5466 H878 d/	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/	H878 d/			BY1999 H878 d/	BY2000 H878 d/	BY2001 * H876 * H878 d/	H876 H1651 BY2002	Н877	BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID (v2006]				BY1982 9626 a/ 12143 a/ H1240 a/							BY1989				BY1993 5466 H878 d/ H1289	H878 d/ BY1994 5466 H878 d/	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254	H878 d/			BY1999 H878 d/	BY2000 H878 d/	BY2001 * H876 * H878 d/ * H1465	H876 H1651 BY2002	Н877	BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006]	BY1979			BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460		BY1984	BY1985				BY1989		BY1991		BY1993 5466 H878 d/ H1289	H878 d/ BY1994 5466 H878 d/ H1465 BY1994	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465	H878 d/			BY1999 H878 d/ H1465	BY2000 H878 d/ * H1465	BY2001 * H876 * H878 d/ * H1465	H876 H1651 BY2002 * H876	H877 BY2003	BY2004 BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223	BY1979	BY1980	BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460	BY1983 1	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989 H878 d/	BY1990	BY1991	BY1992	BY1993 5466 H878 d/ H1289 H1465	H878 d/ BY1994 5466 H878 d/ H1465	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465	H878 d/	BY1997	BY1998	BY1999 H878 d/ H1465	BY2000 H878 d/ * H1465	BY2001 * H876 * H878 d/ * H1465 * H1468	H876 H1651 BY2002 * H876	H877 BY2003	
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982	BY1983 1	BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 H878 d/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993	H878 d/ BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 H1465 BY1995	H878 d/	BY1997 BY1997	BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001	H876 H1651 BY2002 * H876	H877 BY2003 BY2003	BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982	BY1983 1	BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 H878 d/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466	H878 d/ BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 H1465 BY1995 * 5466	H878 d/ BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 BY2001 * H878 d/	H876 H1651 BY2002 * H876	H877 BY2003 BY2003	BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982	BY1983 1	BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 H878 d/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466	H878 d/ BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 H1465 BY1995 * 5466 * H878 d/ * H1254	H878 d/ BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001	H876 H1651 BY2002 * H876	H877 BY2003 BY2003	BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982	BY1983 1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1465	BY1994 5466 H878 d/ H1465 BY1994 \$ 5466 H1465 BY1994 \$ 5466 * H878 d/ * H1465	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 H1465 BY1995 * 5466 * H878 d/ * H1254 H1465	H878 d/ BY1996 BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/ H1465	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 BY2001 * H878 d/ * H1465 * H1477	H876 H1651 BY2002 * H876	H877 BY2003 BY2003	BY2004 BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982	BY1983 1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 S466 H878 d/	BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 H1465 BY1995 * 5466 * H878 d/ * H1254	H878 d/ BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 BY2001 * H878 d/ * H1465	H876 H1651 BY2002 * H876 BY2002	H877 BY2003 BY2003	BY2004 BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982	BY1983 1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1465 BY1993 5466 H878 d/ H1465	BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 * 5466 * H878 d/	* H878 d/ H1277 a/ * 5466 * H878 d/ * H1254 * H1254 * H1265 * H878 d/ * H465 * BY1995 * 5466 * H878 d/ * H1254 * H1465 BY1995 * 5466 BY1995 * 5466 BY1995 * 5466 BY1995 * 5466 BY1995 * H1254 H1465	H878 d/ BY1996 BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H1465 BY2000 BY2000	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 * H878 d/ * H1465 * H1477 BY2001 * H878 d/ * H1474 * H1474	H876 H1651 BY2002 * H876 BY2002	H877 BY2003 BY2003	BY2004 BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982	BY1983 1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1465 BY1993 5466	H878 d/ BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/ * H1465	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 H1465 BY1995 * 5466 * H878 d/ * H1254 H1465 BY1995 5466	H878 d/ BY1996 BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ BY1999 H878 d/	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/ BY2000 H878 d/	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 * H878 d/ * H1465 * H1477 BY2001 * H878 d/	H876 H1651 BY2002 * H876 BY2002	H877 BY2003 BY2003	BY2004 BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225 Stream name and ID [v2006] Unnamed trib (aka North Fork Ramon Creek); Ramon Creek StreamID CCC 226 Stream name and ID [v2006]	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982 BY1982	BY1983 1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1465 BY1993 5466 H878 d/ H1465 BY1993	BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 * 5466 * H878 d/ * H1465	* H878 d/ H1277 a/ * 5466 * H878 d/ * H1254 * H1465 * H1465 BY1995 \$4466 H1465 BY1995 * \$4466 H1465 BY1995 * \$4466 H1465 BY1995 \$466 H1465 BY1995 * H1254 H1465 BY1995 \$466 H878 d/ H1254 a/ H1254 a/ H1465 BY1995 BY1995 BY1995	H878 d/ BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465 BY1999 H878 d/ H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/ H1465 BY2000 H878 d/ H1465	BY2001 * H876 * H876 * H1465 * H1468 BY2001 * H878 d/ * H1467 BY2001 * H878 d/ * H1477 BY2001 * H878 d/ * H1477	H876 H1651 BY2002 * H876 BY2002 BY2002 BY2002 * H85	H877 BY2003 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225 Stream name and ID [v2006] Unnamed trib (aka North Fork Ramon Creek); Ramon Creek StreamID CCC 226	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982 BY1982	BY1983 BY1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1465 BY1993 5466 H878 d/ H1465 BY1993 5466 H878 d/ H1465	BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 * 5466 * H878 d/ * H1465	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 H1465 BY1995 * 5466 * H878 d/ * H1254 H1465 BY1995 5466 H378 d/ H1465 BY1995 5466 H378 d/ H1465 BY1995 5466 H378 d/ H1465 BY1995 5466 H378 d/ H1465	H878 d/ BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/ H1465	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 * H878 d/ * H1465 * H1477 BY2001 * H878 d/ * H1465 * H1477 BY2001 H1465	H876 H1651 BY2002 * H876 BY2002 BY2002 BY2002 * H85	H877 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225 Stream name and ID [v2006] Unnamed trib (aka North Fork Ramon Creek); Ramon Creek StreamID CCC 226 Stream name and ID [v2006]	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982 BY1982	BY1983 BY1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1465 BY1993 5466 H878 d/ H1465 BY1993	BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 * 5466 * H878 d/ * H1465	* H878 d/ H1277 a/ * 5466 * H878 d/ * H1254 * H1465 * H1465 BY1995 \$4466 H1465 BY1995 * \$4466 H1465 BY1995 * \$4466 H1465 BY1995 \$466 H1465 BY1995 * H1254 H1465 BY1995 \$466 H878 d/ H1254 a/ H1254 a/ H1465 BY1995 BY1995 BY1995	H878 d/ BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465 BY1999 H878 d/ H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/ H1465 BY2000 H878 d/ H1465	BY2001 * H876 * H876 * H1465 * H1468 BY2001 * H878 d/ * H1467 BY2001 * H878 d/ * H1477 BY2001 * H878 d/ * H1477	H876 H1651 BY2002 * H876 BY2002 BY2002 BY2002 * H85	H877 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225 Stream name and ID [v2006] Unnamed trib (aka North Fork Ramon Creek); Ramon Creek StreamID CCC 226 Stream name and ID [v2006] Whettick Creek StreamID CCC 227 Stream name and ID [v2006]	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982 BY1982	BY1983 BY1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 BY1993 5466 H878 d/ H1465 BY1993 5466 BY1993 5466 H1465 BY1993	BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 * 5466 * H1465 BY1994 5466 H1465 BY1994 S466 H1465	* H878 d/ H1277 a/ * 5466 * H878 d/ * H1254 * H1465 * H1465 * H1878 d/ * H1254 * H1465 BY1995 * 5466 * H878 d/ * H1254 a/ H1465 BY1995 5466 H1254 a/ H1465 BY1995 5466 H1254 a/ H1465 BY1995 S466 H1254 a/ H1465 BY1995	H878 d/ BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465 BY1999 H878 d/ H1465 BY1999 H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/ H1465 BY2000 H878 d/ H1465 BY2000 H1465	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 * H878 d/ * H1465 * H1477 BY2001 * H878 d/ * H1465 * H1477 BY2001 H1465 H1477 BY2001 H1465 H1475 BY2001	H876 H1651 BY2002 * H876 BY2002 BY2002 BY2002 * H85	H877 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225 Stream name and ID [v2006] Unnamed trib (aka North Fork Ramon Creek); Ramon Creek StreamID CCC 226 Stream name and ID [v2006] Unnamed trib (aka North Fork Ramon Creek); Ramon Creek StreamID CCC 226	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982 BY1982	BY1983 BY1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1465 BY1993 5466 H878 d/ H1465 BY1993 5466 H1465 BY1993 5466 H1465	BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 * 5466 H1465 BY1994 5466 H1465 BY1994 5466 H1465	* H878 d/ H1277 a/ BY1995 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 H1465 BY1995 \$ 5466 * H878 d/ * H1254 H1465 BY1995 \$ 5466 H1254 a/ H1465 BY1995 \$ 5466 H1254 a/ H1465 BY1995 \$ 5466 H1254 a/ H1465	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465 BY1999 H878 d/ H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/ H1465 BY2000 H878 d/ H1465	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 * H878 d/ * H1465 * H1477 BY2001 * H878 d/ * H1465 * H1477	H876 H1651 BY2002 * H876 BY2002 BY2002 BY2002 * H85	H877 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
NORTH FORK JAMES CREEK StreamID CCC 222 Stream name and ID [v2006] SOUTH FORK BIG RIVER StreamID CCC 223 Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225 Stream name and ID [v2006] Unnamed trib (aka North Fork Ramon Creek); Ramon Creek StreamID CCC 226 Stream name and ID [v2006] Mettick Creek StreamID CCC 227 Stream name and ID [v2006]	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982 BY1982	BY1983 BY1	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 BY1993 5466 H878 d/ H1465 BY1993 5466 BY1993 5466 H1465 BY1993	BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 * 5466 * H1465 BY1994 5466 H1465 BY1994 S466 H1465	* H878 d/ H1277 a/ * 5466 * H878 d/ * H1254 * H1465 * H1465 * H1878 d/ * H1254 * H1465 BY1995 * 5466 * H878 d/ * H1254 a/ H1465 BY1995 5466 H1254 a/ H1465 BY1995 5466 H1254 a/ H1465 BY1995 S466 H1254 a/ H1465 BY1995	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465 BY1999 H878 d/ H1465 BY1999 H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/ H1465 BY2000 H878 d/ H1465 BY2000 H1465	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 * H878 d/ * H1465 * H1477 BY2001 * H878 d/ * H1465 * H1477 BY2001 H1465 H1477 BY2001 H1465 H1475 BY2001	H876 H1651 BY2002 * H876 BY2002 BY2002 BY2002 * H85	H877 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka No Name Gulch); South Fork Big River StreamID CCC 224 Stream name and ID [v2006] RAMON CREEK StreamID CCC 225 Stream name and ID [v2006] Unnamed trib (aka North Fork Ramon Creek); Ramon Creek StreamID CCC 226 Stream name and ID [v2006] Unnamed trib (aka North Fork Ramon Creek); Ramon Creek StreamID CCC 226 Stream name and ID [v2006] Mettick Creek StreamID CCC 227	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 9626 a/ 12143 a/ H1240 a/ H1418 H1431 H1460 BY1982 BY1982 BY1982	BY1983 1	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 H878 d/ BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1465 BY1993 5466 H878 d/ H1465 BY1993 5466 H1465 BY1993 5466 H1465	BY1994 5466 H878 d/ H1465 BY1994 5466 H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 * 5466 H1465 BY1994 5466 H1465 BY1994 5466 H1465	* H878 d/ H1277 a/ * 5466 * H878 d/ * H1254 * H1254 * H1465 * H878 d/ * H465 * 5466 * H878 d/ * H1254 a/ H1465 BY1995 \$ 466 H878 d/ H1254 a/ H1465 BY1995 \$ 466 H1254 a/ H1465 BY1995 \$ 466 H1254 a/ H1465 BY1995 \$ 466 H1266 d/ H1465 BY1995 H1465	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998	BY1999 H878 d/ H1465 BY1999 H1465 BY1999 H878 d/ H1465 BY1999 H878 d/ H1465 BY1999 H1465	BY2000 H878 d/ * H1465 BY2000 H1465 BY2000 H878 d/ H1465 BY2000 H878 d/ H1465 BY2000 H1465	BY2001 * H876 * H878 d/ * H1465 * H1468 BY2001 * H878 d/ * H1465 * H1477 BY2001 * H878 d/ * H1477 BY2001 H1465 H1477 BY2001 H1465 H1475	H876 H1651 BY2002 * H876 BY2002 BY2002 BY2002 * H85	BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004

From the standard series of the standard seri																											
Part	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994		BY1996	BY1997	BY1998				BY2002	BY2003	BY2004
Part	Boardman Gulch StreamID CCC 229																					H1465	H1465	H1465			
Part																											
Series of the se																											
See Line See		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994		BY1996	BY1997	BY1998				BY2002	BY2003	BY2004
See the section of th	Halfway House Gulch StreamID CCC 230																					H1465	H1465	H1465			
Part																											
Part																											
Part		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986		BY1988		BY1990	BY1991	BY1992				BY1996	BY1997	BY1998					BY2003	BY2004
Part	DAUGHERTY CREEK StreamID CCC 231																								* H876		
Part										* H878 d/		H878 d/										H1465	* H1465	* H1465			
The state of the s																											
Part																H1465		* H1465									
Fig. 1. The control of the control o																											
Part		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986		BY1988		BY1990	BY1991					BY1996	BY1997	BY1998				BY2002	BY2003	BY2004
Marked Ma	Soda Creek StreamID CCC 232											6301 b/										H1465	H1465	H1465			
										* 12246					* 12246		H1465										
Part																H1465											
Part		DV14.0E0	DE14000	DV14004	D714004	D714004	PP14004	DV1400.	D714004	DV14.00	P714000	DE14000	D714000	D714004	P774004	DE14004	DE14004		D714004	D71400	D714000	D714000	P774000				D772004
Lange Series of the series of		BY 1979	BY 1980	BY 1981	BY 1982	BY 1983	BY 1984	BY 1985			BY 1988								BY 1996	BY 1997	BY 1998				BY 2002	BY 2003	BY 2004
Paris Pari	Gates Creek StreamID CCC 253																										
Part													H1445 a/	H1443 a/	H1443 a/							H1405	П1405	" П1405			
												111443 a/					111403										
									111-100									111403									
Method shows the standard shows																111403											
Part	Stream name and ID (v2006)	PV1070	RV1000	RV1001	RV1002	RV1002	RV1004	RV1005	RV1004		RV1000	RV1000	RV1000	RV1001	RV1002	RV1002	RV1004	RV1002	RV1004	RV1007	RV1000	RV1000	RV2000	RV2001	RV2002	RV2002	RV2004
Part		DY 19/9	D 1 1980	D1 1981	D 1 1982	D1 1983	D 1 1984	D1 1985	D 1 1980		D 1 1988	D 1 1989	D 1 1990	D 1 1991	D 1 1992				D 1 1996	D1199/	D 1 1998					B 1 2003	D12004
The state of the s	JOHNSON CKEEK STEAMIND CCC 254									12240												110/0 4/	110/0 4/	110/0 4/	110/01/		
Mathematical Conting of the part of the																	110/0 4/	110/0 4/									
Part	Streem name and ID [v2006]	DVIOTO	D3/1000	D3/1001	D3/1002	DX/1003	D3/1004	D3/1007	D3/1004	DV/1007	D3/1000	D3/1000	DV1000	D3/1001	D3/1002		DV1004	D3/1007	DV1004	DV1007	DV1000	D3/1000	D3/2000	D3/2001	D3/2002	D3/2002	DV2004
Mathematical part		DY 19/9	D 1 1980	D1 1981	D 1 1982	D 1 1983	D 1 1984	D 1 1985	D 1 1980	D1 198/	D 1 1988	D 1 1989	D 1 1990	D 1 1991	D 1 1992	D1 1993	D I 1994	D 1 1995	D 1 1996	D1199/	D 1 1998		D 1 2000	D 1 2001	D 1 2002	D 1 2003	D12004
Property of the content of the con		PV1070	RV1000	RV1001	RV1002	RV1002	RV1004	RV1005	RV1004	RV1007	RV1000	RV1000	RV1000	RV1001	RV1002	RV1002	RV1004	RV1002	RV1004	RV1007	RV1000		RV2000	RV2001	RV2002	RV2002	RV2004
Part		B119/9	B 1 1980	D1 1981	D11982	D11983	D11984	B11985	D11980	D1198/	D1 1988	B 1 1989	D11990	B1 1991	B11992				D I 1990	D1 1997	D 1 1998				B 1 2002		B 1 2004
Paris Pari	Shullins Creek StreamID CCC 256																									111401	
Part																						111403	111403	111403			
Marie of the content of the conten																	П1405										
Property of the content of the con	Steering and IN 140000	DV/1070	DV1000	DV/1001	DX/1002	DV/1002	DV1004	DV1005	DV1007	DX/1007	D3/1000	DV1000	DX/1000	DX/1001	D3/1002		DV1004		DV/1007	DX/1007	DV/1000	DX/1000	D3/2000	DW2001	DX/2002	DW2002	DV2004
Property of the property of		B119/9	D 1 1980	D1 1981	D11982	D11983	D 1 1984	D11985		D1198/	D1 1988	D 1 1989	D I 1990	B1 1991	B11992				D I 1990	D1 1997	D I 1998				B 1 2002	B 1 2003	D 1 2004
Part	Johnson Creek StreamID CCC 237								* 0301 g/							П1405	П1405					H1405	H1405				
Marie Mari																											
The state of the s	Steamer words and ID (2006)	DV/1070	DV1000	DV/1001	DX/1002	DX/1002	DV1004	DV1005	DV1007	DX/1007	D3/1000	DV/1000	DX/1000	DX/1001	D3/1002	DV1002	DV1004		DX/1007	DX/1007	DX/1000	DX/1000	D3/2000		DX/2002	DW2002	DX/2004
Part		B119/9	D 1 1980	D1 1981	D11982	D11983	D 1 1984	D11985	D11980	D1198/	D1 1988	D 1 1989	D I 1990	B1 1991	B11992	B11993	D I 1994	B11995	D I 1990	D1 1997	D I 1998	B I 1999	B 1 2000		B 1 2002	B 1 2003	D 1 2004
Marian Carbon		DV1070	DV1090	DV1001	DV1002	DV1092	DV1094	DV1005	DV1096	DV1097	DV1000	DV1000	DV1000	DV1001	DV1002	DV1002	DV1004	DV1005	DV1006	DV1007	DV1000	DV1000	PX2000		PV2002	DV2002	PV2004
Semination of the state of the		B119/9	D 1 1980	D1 1981	D11982	D11983	D11984	B11985	D11980	D1198/	D1 1988	B 1 1989	D11990	B1 1991	B11992	B11993	D11994	B11995	D I 1990	D1 1997	D 1 1998	Б1 1999	B 1 2000		B 1 2002	B 1 2003	B 1 2004
Manufacture of the properties		DV/1070	DV1000	DV/1001	DX/1002	DX/1002	DV1004	DV1005	DV1007	DX/1007	D3/1000	DV1000	DX/1000	DX/1001	D3/1002	DV1002	DV1004	DX/1005	DV1007	DX/1007	DX/1000	DX/1000	DX/2000		DX/2002	DW2002	DX/2004
Part		B11979	B11980	B11701	B11702	B11703	B11704	B11903	B11700	B11987	B11700	B11707	B11990	B1 1991	B11992	B11993	B11994	B11993	B11990	B11997	B11770	B1 1999	B12000			B12003	B12004
Second Column Second Colum	Cimamed this (aka Fruit Creek), South Fork Big River Straimin CCC 240																								11070		
Many Many Many Many Many Mark Mark Mark Mark Mark Mark Mark Mark																											
Second Conting Conti	Stream name and ID [v2006]	RV1979	RV1980	RV1981	RV1982	RV1983	RV1984	RV1985	RV1986	RV1987	RV1988	RV1989	RV1990	RV1991	RV1992	RV1993	RV1994	RV1995	RV1996	RV1997	RV1998	RV1999	BV2000		BV2002	RV2003	RV2004
The section of the se		BIII	B11900	D11701	D11702	D11703	B11904	B11703	D11700	D11707	D11700	B11707	D11770	B11//1	B11//2	B11773	D11//4	B11//3	D11//0	DIII	D11770	BIII	D12000		B12002	B12003	B12004
Marie of the late of the lat	Cimamed the #2, South Fork big River Stream D CCC 241																										
Part	Stream name and ID [v2006]	RV1070	RV1080	RV1081	RV1082	RV1083	RV1084	RV1085	RV1086	RV1087	RV1088	RV1080	RV1000	RV1001	RV1002	RV1003	RV1004	RV1005	RV1006	RV1997	RV1008	RV1000	BV2000		RV2002	RV2003	BV2004
Property of the property of		BIII	B11700	D11701	D11702	D11703	B11704	D11703	D11700	D11707	D11700	B11707	D11//0	B11//1	B11//2				D11//0	DIII	D11//0						D12004
**************************************	Russil Blook Silvania CCC 242																2.00								1105	111401	
Part																						111405	111405				
New members of the section of the se																111405	111403							1114/2			
Properties Pro	Stream name and ID (v2006)	DV1070	DV1090	DV1001	DV1092	DV1092	DV1094	DV1002	DV1096	DV1097	DV1000	DV1090	DV1000	DV1001	DV1002	DV1002	DV1004		DV1006	DV1007	DV1009	DV1000	PV2000	DV2001	PV2002	DV2002	DV2004
The series of th		D117/7	D11700	D11701	D1 1702	D11703	D11704	D11703	D1 1700	D1 1701	D1 1700	D11707	D1 1770	D1 1771	D1 1774				D11770	D11/9/	D11770				D12002	D12003	D 1 2004
Second or Seco	- gran out of the															100	100					100	700	111700			
## 1 Part of the property of t	Stream name and ID [v2006]	RV1070	RV1080	RV1081	RV1082	RV1093	RV1084	RV1085	RV1086	RV1087	RV1088	RV1090	RV1990	RV1001	RV1002	RV1003	RV1004		RV1006	RV1997	RV1009	RV1000	RV2000	RV2001	RV2002	RV2003	RV2004
Fig. 10 Fig. 11 Fig.		D117/7	D11700	D11701	D1 1702	D11703	D11704	D11703	D11700	D1 1701	D11700	D11707	D1 1770	D1 1771	D 1 1774		5466	5466	D11770	D11/9/	D11770				D12002		D 1 2004
First Control First Contro	Annual Creek Sussaille CCC 277																H878 d/	H878 d/									
Property of the property of																						100	700			*******	
Property of the property of																220,0 W								*****			
Paragram																											
Harmord (righ: Marcia Creek Second Harmord (right) (ri	Stream name and ID [v2006]	BV1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BV1988	BY1989	BY1990	BY1991	BV1992	BY1993	BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Seed and part Seed and par		211///	D.1700	D.1701	J. 1702	D11700	D.1707	2.1700	212700	211707	211700	D. 1707	D11//0	D.1.771	J. 1.772	D.1//3	J.1//4	D.1.775	22270	22277	211770	,,,	D12000		D.12002	D. 2003	D 1 2 3 0 4
### 18 ###		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000		BY2002	BY2003	BY2004
Stream name and ID 2006 Stream name name name name name name name n								22200			222700																
Harder H		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000		BY2002		BY2004
			511700				J.1/04																		_ 12002	_ 12000	
		BV1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BV1988	BY1989	BY1990	BY1991	BV1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000		BY2002	BY2003	BY2004
High		2.2///	511700				J.1/04																		_ 12002		2004
																										120//	
##87d ##87 Stream name and ID C2006	Stream name and ID [v2006]	BV1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BV1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000		BY2002	BY2003	BY2004
BY197 BY198 BY199 BY200 BY201 BY202 BY203 BY204 BY205 BY205 BY205 BY206 BY207 BY207 BY208 BY207 BY208 BY209 BY200 BY201 BY202 BY208 BY20		211///	D.1700	D. 1701	2.1702	21700	D.1707	21700	2.1700	211701	211700	D. 1707	211//0	D.1.771		D.1//3	J.1//4	D.1.770	211770	222771	211//0	,,,	D 1 2000		D 1 2002		D.12007
#* (No BY calculated: H1482) Stream name and ID [v2006] BY 1970 BY 1980 BY 1981 BY 1982 BY 1983 BY 1984 BY 1985 BY 1985 BY 1986 BY 1987 BY 1980 BY 2000 BY 2001 BY 2002 BY 2003 BY 2004		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000		BY2002		BY2004
BY1979 BY1980 BY1981 BY1982 BY1983 BY1984 BY1985 BY1986 BY1987 BY1998 BY1990 BY1991 BY1992 BY1993 BY1994 BY1995 BY1996 BY1997 BY1998 BY1999 BY2000 BY2001 BY2002 BY2003 BY2004 BY2004 BY2004 BY2005							J.1/04																	_ 12001	_ 12002	_ 12000	2004
Unnamed trib (aka East Fork Rice Creek) StreamID CCC 251 ** (BY1958: H1478)					BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
											222700																
1100 1100 1100 1100 1100 1100 1100 110				BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BV1988	BY1989	BY1990	BY1991	BV1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

				P#1400#	DV14004	P714004		P	DV1400#	P#14000	D714000	P-11000			DV14004	T		D711001	D71400F	P714000						
Stream name and ID [v2006] LITTLE RIVER StreamID CCC 252	BY1979	BY	1980 BY1981	BY1982	BY1983 * 9626	BY1984 * H707 a/	* 2857 a/	BY1986 * 9626	BY1987 * 2857 a/	BY1988 * 2857	* 6301	BY1990 4971	BY1991 * H1243	BY1992 * 11724	BY1993 11724	BY1994 * H878 d/	BY1995 * 11724	BY1996 * 9686 a/	BY1997 * H878 d/	BY1998 * H878 d/	* H878 d/	BY2000 * 4956	BY2001 * 4956	BY2002 * H103	BY2003 * H1202	BY2004
					* 12143		* 9626	* 12143	* 9626	* 8577	* H88 a/	* H88 a/	* H88 a/	* H88 a/	H88	* H1243	* H371	* H371	H1243	* H1243	* H1243	* H878 d/	* H878 d/		* H1637	
					* H1432		* 12143	* H88 a/	* 11724	* 11724	* H330 a/	* H878 d/		* H341	* H878 d/		* H878 d/	* H878 d/			* H1608	* H1608 a/		* H1630		
							* H88 a/	* H341	* 12143	* 12143	* H341	H1243	* H878 d/	* H878 d/		* H1608	* H1243	H1243	H1284	* H1629 a/	* H1629 a/	* H1629	* H1628 a/			
							* H341 * H1422	* H707 * H1434	* H88 a/ * H341	* H88 a/ * H341	* H878 d/ * H1460	H1460 H1608 a/	* H1460 * H1608	* H1243 * H1460	* H1460 * H1608	* H1629 a/		* H1282 a/	* H1608 * H1629 a/				* H1629 * H1631	* H1636 a/		
									* H878 d/		* H1608	111000 a/	* H1629 a/		* H1629 a/		* H1629 a/						111051			
							* H1460	* H1460	* H1435 a/		* H1629 a/			* H1629 a/												
								* H1608	* H1460	* H1266																
							* H1629 a/			H1268 a/																
								* H1629 a/	* H162/ * H1629 a/	* H1460 * H1608																
									111020 11	* H1629 a/																
Stream name and ID [v2006]		BY		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Pacific Ocean StreamID CCC 253	** (BY190) 1980 BY1981	BY1982	DX/1002	BY1984	DV/1005	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	DV1002	DX/1004	BY1995	DX/1007	BY1997	D3/1000	BY1999	BY2000	BY2001	BY2002	DV2002	BY2004
Stream name and ID [v2006] Unnamed trib; Pacific Ocean StreamID CCC 254	** (No BY			B11982	D11983	D11984	D11965	D11980	D1198/	D11988	D11989	D1 1990	D1 1991	D11992	B1 1993	D11994	B11995	D11990	D11997	D1 1998	D I 1999	B 1 2000	B12001	B 1 2002	B12003	D 1 2004
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Schoolhouse Creek StreamID CCC 255	** (No BY																									
Stream name and ID [v2006] BUCKHORN CREEK StreamID CCC 256	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999 H878 e/	BY2000 H878 e/	BY2001 H878 e/	BY2002 H876 f/	BY2003	BY2004
BUCKHORIV CREEK SHEAMID CCC 250																					H1465	H1465	H1465	110701/		
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Buckhorn Creek StreamID CCC 257																	H878 d/				H878 d/	H878 d/	H878 d/		H877	
Stream name and ID (v2006)	учтелно	D.V.	1000 - 03/1001	BY1982	DV1002	BY1984	DV1005	DV1006	BY1987	BY1988	BY1989	DV1000	BY1991	BY1992	DV1002	DV1004	H1465 BY1995	DV1006	DV1007	DV1000	H1465 BY1999	H1465 BY2000	H1465 BY2001	DV2002	DV2002	BY2004
Stream name and ID [v2006] Dark Gulch StreamID CCC 258	БҮ1979	ву	1980 BY1981	DY 1982	D11983	D11984	D1 1985	D 1 1986	D1198/	12143 b/	D 1 1989	D 1 1990	D 1 1991	D 1 1992	BY1993	BY1994	D 1 1995	D1 1996	BY1997	D11998	D 1 1999	D 1 2000	D12001	BY2002	D 1 2003	D 1 2004
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
ALBION RIVER StreamID CCC 259				* 9626	* 9626						* H878 d/			* H97	* 5466	* 5466	* 5466	* H1609		* 11165	* H878 d/		* H878 d/	* H876		
				* 12143	* 12143					* H1443 a/		H1443 a/	* H1443 a/		* H343		* H343 a/			* H878 d/	* H1465	* H1465	* H1465			
				* H174 * H1240	* H1430 a/ * H1432									* H878 d/ * H1289	* H878 d/ * H1289	* H878 d/ * H1443 a/	* H878 d/ * H1254			* H1465						
				* H1430 a/	111432										* H1443 a/		* H1277 a/									
				* H1431										* H1465			* H1443 a/									
				* H1460													* H1465									
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997		BY1999	BY2000	BY2001		BY2003	BY2004
Deadman Gulch StreamID CCC 260																	H878 d/ H1254 a/			* H1465	* H878 d/ * H1465	* H878 d/ * H1465	* H878 d/ * H1465	H876		
																	H1465				111403	111403	111403			
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Railroad Gulch StreamID CCC 261									* H878 e/	* H878 e/	* H878 e/	H878 e/	H878 e/	* H878 e/			5466 f/			* H1465		* H878 e/				
															H1289 f/ * H1465	* H1254 f/	* H878 e/ * H1254 f/				* H1465	* H1465	* H1465			
															" H1405	* H1465	* H1254 I/									
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Pleasant Valley Creek); Railroad Gulch StreamID CCC 262															5466	* 5466	5466						* H878 d/	* H876		
															H878 d/	* H878 d/	H878 d/				* H1465	* H1465	* H1465			
															H1465	H1289 * H1465	H1254 a/ H1465									
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (MRC trib 1); Railroad Gulch StreamID CCC 263															H1289	5466	* 5466				* H878 d/		* H878 d/			
																H878 d/	* H878 d/				* H1465	H1465	* H1465			
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	DV1002	H1465 BY1994	* H1465 BY1995	DV1006	BY1997	DV1000	BY1999	BY2000	BY2001	BY2002	DV2002	BY2004
Unnamed trib (MRC trib 2); Railroad Gulch StreamID CCC 264	B11979	Б1	1980 B11981	B11982	B11703	D11704	B11703	B11780	D11707	D11700	B11707	B11990	D11991	B11992	B11993	B11774	H878 d/	B11770	B1 1997	B1 1998	* H878 d/		* H878 d/	D12002	B12003	B12004
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Slaughterhouse Gulch); Albion River StreamID CCC 265																	* 5466				H878 d/	H878 d/	* H878 d/	* H876	* H877	
																	* H878 d/				H1465	H1465	H1465			
																	* H1254 * H1465									
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Duck Pond Gulch StreamID CCC 266																	* 5466				* H878 d/		* H878 d/			
																	* H878 d/						* H1465			
																	* H1254 * H1465									
Stream name and ID [v2006]	RY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Albion River StreamID CCC 267			211.01				2.2.700															H1465	H1465			
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998		BY2000	BY2001	BY2002	BY2003	BY2004
SOUTH FORK ALBION RIVER StreamID CCC 268										* H878 d/	H878 d/	* H878 d/		* H97	* 5466	* 5466	* 5466	* H343 a/			* H878 d/		* H878 d/	* H85		
										* H1443 a/	H1443 a/	~ H1443 a/	* H1443 a/		* H343 * H878 d/		* H878 d/ * H1254			* H878 d/	* H1465	* H878 d/ * H1465	* H1465			
														* Н1289	* Н1289	* Н1443 а/						111-103				
														* H1465	* H1465	* H1465										
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001		BY2003	BY2004
Norden Gulch StreamID CCC 269																					H878 d/ H1465	H878 d/ * H1465	* H878 d/ * H1465	* H85	* H1401	
Stream name and ID [v2006]	BY1979	BV	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	H1465 BY1999	* H1465 BY2000	* H1465 BY2001	BY2002	BY2003	BY2004
Little North Fork Albion River StreamID CCC 270			211.01				2.2.700								5466	5466	* 5466				* H878 d/			* H85	* H1401	
															H878 d/	H878 d/	* H878 d/				* H1465					
															H1289	H1465	* H1254									
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	H1465 BY1993	BY1994	* H1465 BY1995	BY1996	RV1007	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Larmer Gulch StreamID CCC 271	D119/9	Di	B11961	D11982	D11903	D11704	D11703	D11700	D1170/	D11700	D11707	D11790	D 1 1771	B11774	D11993	D11794	H1465	D 1 1790	D1177/	D11770	H1465	D 1 2000	D12001	D 1 2002	D1 2003	D 1 2004
Stream name and ID [v2006]	BY1979	BY	1980 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001		BY2003	BY2004
Bull Team Gulch StreamID CCC 272																	H878 d/				* H878 d/	H878 d/	* H878 d/	* H85		
																	H1254 a/				* H1465	H1465	* H1465			
St. NDL 2000	TV/10F0	DX/100/	DX/1001	D7/1002	DX/1003	7771004	DX21005	DX/1007	DX/1007	DX21000	D7/1000	D7/1000	DX71001	DX/1004	DX/1002	DX/1004	H1465	DX/1007	DATAGON	DX/1000	D771000	DY/2000	DY/2001	DY/2002	DY/2002	7772004
Stream name and ID [v2006] Winery Gulch StreamID CCC 273	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H1254 a/	BY 1996	BY1997	BY 1998	BY1999 H1465	BY2000 H1465	BY2001 * H1465	BY2002	BY2003	BY2004
whery Guich Streamin CCC 2/3																	H1465				111403	111403	111403			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Kaisen Gulch StreamID CCC 274														* H97			H1254 a/				H1465	H1465				
																	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Glenbrook Gulch StreamID CCC 275	** (BY196	1: H1491)																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
RAILROAD GULCH StreamID CCC 276									* H1443 b/		* H1443 b/	H1443 b/	H1443 b/	* H1443 b/	5466 f/	* 5466 f/	* 5466 f/			* H1465	* H878 e/	* H878 e/				
															H878 e/		* H878 e/				* H1465	* H1465	* H1465	* H876 f/		
																* H1443 b/										
															* H1443 b/	H1465	* H1443 b/									
CL LYD (AGG	TVZ10F0	7771006	BY1981	BY1982	DX21002	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	DX/1001	DY/1002	H1465	BY1994	* H1465 BY1995	BY1996	BY1997	DX/1000	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Tom Bell Creek StreamID CCC 277	B119/9	D 1 1980	D1 1981	B11982	B11983	D11984	B11985	D 1 1980	D11987	D 1 1988	D 1 1989	D11990	B1 1991	B11992	BY1993	* 5466	* 5466	D I 1990	D11997	D 1 1998	H878 d/	H878 d/	* H878 d/			* H1442
Tom Ben Creek Stream Dece 217																* H878 d/	* H878 d/				H1465	H1465	* H1465	1102		111442
																* H1465	* H1254				111400	111400	111402			
																	* H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Morrison Gulch StreamID CCC 278																								* H85 f/		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
NORTH FORK ALBION RIVER StreamID CCC 279														* H97	* 5466	* 5466	* 5466							* H85		
															* H878 d/		* H878 d/				* H1465	* H1465	* H1465			
														* H1465		* H1254	* H1254									
																* H1465	* H1277 a/									
												******					* H1465	P. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	******	WWW.					The state of the s	
Stream name and ID [v2006] Soda Springs Creek StreamID CCC 280	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 * H878 d/	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001 * H878 d/	BY2002	BY2003	BY2004
	DV1070	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	* H8/8 d/ BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	* H8/8 d/ BY2001	DV2002	BY2003	D3/2004
Stream name and ID [v2006] MARSH CREEK StreamID CCC 281	BY1979	BY 1980	BY 1981	BY 1982	BY 1983	H704	BY 1985	BY 1986	BY 1987	BY 1988	BY 1989	BY 1990	BY 1991	BY 1992	BY 1993	BY 1994		* H878 d/	* 11165	BY 1998	BY 1999	H878 d/		BY2002 * H876	* H877	BY2004
Stream name and ID [v2006]	PV1070	DV1096	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	DV1000	BY1990	DV1001	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002		BY2004
BIG SALMON CREEK StreamID CCC 282	B119/9	D11700	B11701	* 9626	* 9626	B11704	* 9626	D11700	B11767	B11700	B11989	B11990	B11771	* H878 d/	* 6894		* H878 d/		* H878 d/				* H878 d/		B12003	B12004
BIO SALMON CREEK SICAMID CCC 202				* 12143	* 12143		* 12143							11070 07			* H1277 a/		110/0 4/	110/0 4/	11070 47	11070 07	11070 47	* H876		
				* H1240	* H1432		* H148								22070 0	22070 0	1112// 11	11070 4						* H1650		
				* H1431			* H150																			
							* H152																			
							* H1422																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
LITTLE SALMON CREEK StreamID CCC 283																		H878 d/				* H878 d/	* H878 d/	* H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
HAZEL GULCH StreamID CCC 286														* H878 d/	* H878 d/	* H878 d/			* H878 d/	* H878 d/	H878 d/	* H878 d/	* H878 d/			
																		* H878 d/						* H1650		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
West Branch Hazel Gulch StreamID CCC 287 Stream name and ID [v2006]	DV1070	BY1980	DV/1001	BY1982	DX/1002	BY1984	BY1985	BY1986	BY1987	BY1988	DV1000	DV1000	BY1991	DX/1003	DV1002	BY1994	H878 d/ BY1995	DX/100/	BY1997	BY1998	BY1999	BY2000	DV/2001	DV2002	BY2003	BY2004
Donnelly Gulch StreamID CCC 288	BY1979	B11980	BY1981	B11982	BY1983	B11704	B11983	D11700	B11907	B11700	BY1989	BY1990	B1 1991	* H878 d/	BY1993 * H878 d/	* H878 d/	* H878 d/	* 9686			* H878 d/	* H878 d/	* H878 d/	BY2002 * 11010	B12003	B12004
Donnery Guich StreamD CCC 200														11070 u/	11070 U/	11070 U/		* H878 d/	11070 U/	110/0 4/	110/0 4/	11070 117	11070 07	* H1650		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	DX/1005	BY1986	BY1987	PF14000	DX/1000	DX21000		BY1992	BY1993		BY1995		BY1997	D774000	BY1999		BY2001	BY2002	BY2003	BY2004
NAVARRO RIVER StreamID CCC 289													BY1991			BY1994				BY 1998		BY2000				
			B11761	D11702	D11305	H704	BY1985		B11507	BY1988 H878 d/	BY1989 H253 a/	BY1990	BY1991	B 1 1992	5466	BY1994 5466	5466	D11990		BY1998 * H878 d/	H878 d/	BY2000 * H878 d/		H876	B12003	
			B11701	B11982	211,00		BY 1985		B11307			BY 1990	BY1991	B11992				B11990							B12003	
			B11761	B11762	BIII		B11985		BII)			BY 1990	BY1991		5466 * H878 d/	5466	5466	Б1 1996			H878 d/	* H878 d/	H878 d/		B12003	
			B11761	B11762	DII		B11985		BII)			BY 1990	BY1991		5466 * H878 d/ * H1246 a/	5466 * H116 a/	5466 H92 a/	D11990			H878 d/	* H878 d/	H878 d/		B12003	
			B11761	B11762			B11985		ВПУН			BY 1990	BY1991		5466 * H878 d/ * H1246 a/	5466 * H116 a/ * H878 d/	5466 H92 a/ * H878 d/	B11990			H878 d/	* H878 d/	H878 d/		B12003	
			B11761	B11782			BY 1985		B11 707			BY1990	BY1991		5466 * H878 d/ * H1246 a/ H1289	5466 * H116 a/ * H878 d/ * H1246 a/	5466 H92 a/ * H878 d/ H1254 a/			* H878 d/	H878 d/	* H878 d/	H878 d/		B12003	
Stream name and ID [v2006]	BY1979							BY1986	BY1987				BY1991 BY1991		5466 * H878 d/ * H1246 a/ H1289 H1465	5466 * H116 a/ * H878 d/ * H1246 a/ H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995		BY1997	* H878 d/	H878 d/ H1465 BY1999	* H878 d/ H1465	H878 d/ H1465 BY2001	H876 BY2002		BY2004
Stream name and ID [v2006] Marsh Gulch StreamID CCC 290	BY1979					H704		BY1986		H878 d/	H253 a/				5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466	5466 * H116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866			* H878 d/	H878 d/ H1465 BY1999 * H878 d/	* H878 d/ H1465 BY2000 * H878 d/	H878 d/ H1465 BY2001	H876 BY2002		BY2004
	BY1979					H704		BY1986		H878 d/	H253 a/				5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/	5466 * H116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466			* H878 d/	H878 d/ H1465 BY1999	* H878 d/ H1465 BY2000 * H878 d/ * H879	H878 d/ H1465 BY2001	H876 BY2002		BY2004
	BY1979					H704		BY1986		H878 d/	H253 a/				5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/ H1289	5466 * H116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * H878 d/			* H878 d/	H878 d/ H1465 BY1999 * H878 d/	* H878 d/ H1465 BY2000 * H878 d/	H878 d/ H1465 BY2001	H876 BY2002		BY2004
	BY1979					H704		BY1986		H878 d/	H253 a/				5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/	5466 * H116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * H878 d/ * H1254			* H878 d/	H878 d/ H1465 BY1999 * H878 d/	* H878 d/ H1465 BY2000 * H878 d/ * H879	H878 d/ H1465 BY2001	H876 BY2002		BY2004
Marsh Gulch StreamID CCC 290		BY1980	BY1981	BY1982	BY1983	H704 BY1984	BY1985		BY1987	H878 d/	H253 a/	BY1990	BY1991	BY1992	5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465	5466 * H116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * 5466 * H878 d/ * H1254 * H1465	BY1996	BY1997	* H878 d/	H878 d/ H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465	H878 d/ H1465 BY2001 * H878 d/	H876 BY2002 * H876	BY2003	
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006]	BY1979 BY1979	BY1980	BY1981	BY1982	BY1983	H704 BY1984	BY1985		BY1987	H878 d/	H253 a/	BY1990	BY1991	BY1992	5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993	5466 * H116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * 1878 d/ * H1254 * H1465 BY1995	BY1996	BY1997	* H878 d/	H878 d/ H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465	H878 d/ H1465 BY2001 * H878 d/	H876 BY2002 * H876	BY2003	
Marsh Gulch StreamID CCC 290		BY1980	BY1981	BY1982	BY1983	H704 BY1984	BY1985		BY1987	H878 d/	H253 a/	BY1990	BY1991	BY1992	5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466	5466 * H116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466	BY1996	BY1997	* H878 d/	H878 d/ H1465 BY1999 * H878 d/ * H1465 BY1999 * H878 d/	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/	H878 d/ H1465 BY2001 * H878 d/	H876 BY2002 * H876	BY2003	
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006]		BY1980	BY1981	BY1982	BY1983	H704 BY1984	BY1985		BY1987	H878 d/	H253 a/	BY1990	BY1991	BY1992	5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466	5466 * H1116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * 1878 d/ * H1254 * H1465 BY1995	BY1996	BY1997	* H878 d/	H878 d/ H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879	H878 d/ H1465 BY2001 * H878 d/	H876 BY2002 * H876	BY2003	
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006]		BY1980	BY1981	BY1982	BY1983	H704 BY1984	BY1985		BY1987	H878 d/	H253 a/	BY1990	BY1991	BY1992	5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/	5466 * H116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 * H878 d/	BY1996	BY1997	* H878 d/	H878 d/ H1465 BY1999 * H878 d/ * H1465 BY1999 * H878 d/	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/	H878 d/ H1465 BY2001 * H878 d/	H876 BY2002 * H876	BY2003	
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006]	BY1979	BY1980 BY1980	BY1981	BY1982 BY1982	BY1983	H704 BY1984 BY1984	BY1985 BY1985	BY1986	BY1987 BY1987	H878 d/ BY1988 BY1988	H253 a/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289	5466 * H1116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * H878 d/ * H1254 * H1465 5466 * H878 d/ H1254 a/ H1254 a/	BY1996 BY1996	BY1997 BY1997	* H878 d/ BY1998 BY1998	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465	H878 d/ H1465 BY2001 * H878 d/ BY2001 * H878 d/	H876 BY2002 * H876	BY2003	BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291	BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982	BY1983	H704 BY1984 BY1984	BY1985 BY1985	BY1986	BY1987 BY1987	H878 d/ BY1988 BY1988	H253 a/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465	5466 * #1116 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * H878 d/ * H1254 * H1465 5466 * H878 d/ H1254 a/ H1254 a/	BY1996 BY1996	BY1997 BY1997	* H878 d/ BY1998 BY1998	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465	H878 d/ H1465 BY2001 * H878 d/ BY2001 * H878 d/	H876 BY2002 * H876 BY2002 H876	BY2003	BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006]	BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982	BY1983	H704 BY1984 BY1984	BY1985 BY1985	BY1986	BY1987 BY1987	H878 d/ BY1988 BY1988	H253 a/ BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	5466 * H878 d/ * H1246 a/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993	5466 * H116 a/ * H1246 a/ * H1246 a/ * H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 * H878 d/ H1254 a/ H1465 BY1995	BY1996 BY1996	BY1997 BY1997	* H878 d/ BY1998 BY1998	H878 d/ H1465 BY1999 * H878 d/ * H1465 BY1999 * H878 d/ H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465	H878 d/ H1465 BY2001 * H878 d/ BY2001 * H878 d/	H876 BY2002 * H876 BY2002 H876	BY2003	BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982	BY1983 BY1983	H704 BY1984 BY1984	BY1985 BY1985	BY1986	BY1987 BY1987 BY1987	H878 d/ BY1988 BY1988 BY1988	H253 a/ BY1989 BY1989	BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 a/ H1249 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 H1465 BY1993 H1465 BY1993 H1289 a/ H1495 BY1993	5466 * H116 a/ * H11246 a/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * 5466 * H1454 * H1454 * H1454 * H1465 BY1995 H1254 a/ H1465 BY1995 H1254 a/ H1465 BY1995	BY1996 BY1996	BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ H1465 BY1999 H1465 BY1999	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000	H878 d/ H1465 BY2001 * H878 d/ BY2001 BY2001 BY2001	H876 BY2002 * H876 BY2002 H876 BY2002 BY2002	BY2003	BY2004 BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006] Barton Gulch StreamID CCC 292	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982 BY1982	BY1983 BY1983	H704 BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987 BY1987	H878 d/ BY1988 BY1988 BY1988 * H253 a/	H253 a/ BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 a/ H1248 9 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 H1289 a/ H1465 H1289 a/ H1465	5466 * H116 a/ * H1246 a/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 H1465 BY1994 H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * 5466 * H1254 * H1254 * H1254 * H1465 BY1995 5466 * H878 d/ H1254 a/ H1465 BY1995 H1254 a/ H1465 BY1995 H1254 a/ H1465	BY1996 BY1996 BY1996	BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998	H878 d/ H1465 BY1999 * H878 d/ * H1465 BY1999 * H878 d/ H1465 BY1999 * H878 d/	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000 * H878 d/	H878 d/ H1465 BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/	H876 BY2002 * H876 BY2002 H876 BY2002 BY2002	BY2003 BY2003	BY2004 BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006] Barton Gulch StreamID CCC 292 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982 BY1982	BY1983 BY1983	H704 BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987 BY1987	H878 d/ BY1988 BY1988 BY1988	H253 a/ BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 d/ * H1246 H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 H1465	5466 * H116 a/ * H11246 a/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * H878 d/ * H1254 * H1465 BY1995 5466 * H878 d/ H1254 a/ H1465 BY1995 H1254 a/ H1465 BY1995 H1254 a/ H1465 BY1995 H1254 a/ H1465	BY1996 BY1996 BY1996	BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ H1465 BY1999 H1465 BY1999	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000 * H878 d/	H878 d/ H1465 BY2001 * H878 d/ BY2001 BY2001 BY2001	H876 BY2002 * H876 BY2002 H876 BY2002 BY2002	BY2003 BY2003	BY2004 BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006] Barton Gulch StreamID CCC 292 Stream name and ID [v2006] Flume Gulch StreamID CCC 293	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983	H704 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 * H253 a/ * H878 d/	H253 a/ BY1989 BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 d/ * H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 H1289 a/ H1465 BY1993 H878 d/ H1289 a/ H1465	5466 * H116 a/ * H1246 a/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 H1465 BY1994 H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * 5466 * H878 d/ * H1254 * H1465 BY1995 H1254 a/ H1465 BY1995 H1254 a/ H1465 BY1995 H1254 a/ H1465 BY1995 H1254 a/ H1465	BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998 * H1465	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ H1465 BY1999 * H878 d/ H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000 * H878 d/ * H879	H878 d/ H1465 BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/ * H1465	BY2002 * H876 BY2002 H876 BY2002 BY2002 * H876	BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006] Barton Gulch StreamID CCC 292 Stream name and ID [v2006] Flume Gulch StreamID CCC 293 Stream name and ID [v2006]	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983	H704 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 * H253 a/ * H878 d/	H253 a/ BY1989 BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 H1289 H1465 BY1993 H878 d/ H1289 H1465 BY1993 H878 d/ H1289 H1465	5466 * H116 a/ * H11246 a/ * H1246 a/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 H1465 BY1994 H1465 BY1994 H1465 BY1994 BY1994 BY1994 BY1994 BY1994	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * 5466 * H878 d/ * H1254 * H1465 BY1995 H1254 a/ H1465 BY1995 H1254 a/ H1465 BY1995 H878 d/ H1254 a/ H1465 BY1995 H878 d/ H1254 a/ H1465 BY1995 H878 d/	BY1996 BY1996 BY1996	BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998 * H1465	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ * H1465 BY1999 H1465 BY1999 * H878 d/ * H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000 * H878 d/ * H879 BY2000	H878 d/ H1465 BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/ * H1465 BY2001	BY2002 * H876 BY2002 H876 BY2002 BY2002 * H876	BY2003 BY2003	BY2004 BY2004 BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006] Barton Gulch StreamID CCC 292 Stream name and ID [v2006] Flume Gulch StreamID CCC 293	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983	H704 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 * H253 a/ * H878 d/	H253 a/ BY1989 BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 H1249 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993	5466 * H116 a/ * H1246 a/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 H1465 BY1994 H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * H878 d/ * H1254 * H1465 BY1995 5466 * H878 d/ H1254 a/ H1465 BY1995 H1254 a/	BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998 * H1465	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ H1465 BY1999 * H878 d/ H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000 * H878 d/ * H879	H878 d/ H1465 BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/ * H1465	BY2002 * H876 BY2002 H876 BY2002 BY2002 * H876	BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006] Barton Gulch StreamID CCC 292 Stream name and ID [v2006] Flume Gulch StreamID CCC 293 Stream name and ID [v2006] Ray Gulch StreamID CCC 294	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	H704 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 * H253 a/ * H878 d/	H253 a/ BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 a/ * H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 H1289 H1465 BY1993 H1465	5466 * H116 a/ * H178 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 H1465 BY1994 H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 * H878 d/ H1254 a/ H1465 BY1995 H1254 a/ H1465	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998 * H1465 BY1998	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ H1465 BY1999 H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000 * H878 d/ * H879 BY2000 H1465	BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/ BY2001 H1465	BY2002 * H876 BY2002 H876 BY2002 BY2002 * H876 BY2002	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006] Barton Gulch StreamID CCC 292 Stream name and ID [v2006] Flume Gulch StreamID CCC 293 Stream name and ID [v2006] Ray Gulch StreamID CCC 294 Stream name and ID [v2006]	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	H704 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 * H253 a/ * H878 d/	H253 a/ BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 H1249 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 H1465 BY1993 H1289 a/ H1465 BY1993 H1289 H1465 BY1993 H1289 H1465 BY1993 H1289 H1465 BY1993 H1289 H1465	5466 * H116 a/ * H116 a/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 H1465 BY1994 H1465 BY1994 H1465 BY1994 H1465 BY1994 H1465 BY1994 H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * 5466 * H878 d/ * H1254 * H1465 BY1995 F1995 H1254 a/ H1465 BY1995	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998 * H1465 BY1998	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ * H1465 BY1999 H1465 BY1999 * H878 d/ * H1465 BY1999 H1465 BY1999 H1465 BY1999 H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000 * H878 d/ * H879 BY2000 H1465 BY2000 H1465 BY2000 H1465	H878 d/ H1465 BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/ BY2001 H1465 BY2001 H1465 BY2001	BY2002 * H876 BY2002 H876 BY2002 BY2002 * H876	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006] Barton Gulch StreamID CCC 292 Stream name and ID [v2006] Flume Gulch StreamID CCC 293 Stream name and ID [v2006] Ray Gulch StreamID CCC 294	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	H704 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 * H253 a/ * H878 d/	H253 a/ BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 H1289 a/ H1289 H1465 BY1993 H1289 H1465 BY1993 H1289 H1465 BY1993 H1289 H1465	5466 * H116 a/ * H178 a/ * H878 d/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 H1465 BY1994 H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * 1475 * H1254 * H1254 * H1465 BY1995 5466 * H878 d/ H1254 a/ H1465 BY1995 H1254 a/	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998 * H1465 BY1998	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ H1465 BY1999 H1465 BY1999 * H878 d/ * H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000 * H878 d/ * H879 BY2000 H1465	BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/ BY2001 H1465	BY2002 * H876 BY2002 H876 BY2002 BY2002 * H876 BY2002	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Marsh Gulch StreamID CCC 290 Stream name and ID [v2006] Murray Gulch StreamID CCC 291 Stream name and ID [v2006] Barton Gulch StreamID CCC 292 Stream name and ID [v2006] Flume Gulch StreamID CCC 293 Stream name and ID [v2006] Ray Gulch StreamID CCC 294 Stream name and ID [v2006]	BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983	H704 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 * H253 a/ * H878 d/ BY1988 BY1988	H253 a/ BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 BY1992	5466 * H878 d/ * H1246 H1249 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 5466 H878 d/ H1289 H1465 BY1993 H1465 BY1993 H1289 a/ H1465 BY1993 H1289 H1465 BY1993 H1289 H1465 BY1993 H1289 H1465 BY1993 H1289 H1465	5466 * H116 a/ * H116 a/ * H1246 a/ H1465 BY1994 5466 H878 d/ H1465 BY1994 * 5466 * H878 d/ * H1465 BY1994 H1465 BY1994 H1465 BY1994 H1465 BY1994 H1465 BY1994 H1465 BY1994 H1465	5466 H92 a/ * H878 d/ H1254 a/ H1465 * H1609 BY1995 * 2866 * 5466 * H878 d/ * H1254 * H1465 BY1995 5466 * H878 d/ H1254 a/ H1465 BY1995 H1254 a/ H1465	BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	* H878 d/ BY1998 BY1998 BY1998 * H1465 BY1998 BY1998	BY1999 * H878 d/ * H1465 BY1999 * H878 d/ * H1465 BY1999 H1465 BY1999 * H878 d/ * H1465 BY1999 H1465 BY1999 H1465 BY1999 H1465	* H878 d/ H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 * H878 d/ * H879 * H1465 BY2000 H1465 BY2000 * H878 d/ * H879 BY2000 H1465 BY2000 H1465 BY2000 H1465	H878 d/ H1465 BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H878 d/ BY2001 H1465 BY2001 H1465 BY2001	BY2002 * H876 BY2002 H876 BY2002 BY2002 * H876 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004

Stream name and ID (v2006)	RV1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002.	BY2003	BY2004
Mustard Gulch StreamID CCC 296	D119/9	D11700	D11701	D11702	D1 1703	D11704	D11763	D11700	D11701	D11700	D11707	D11770	D11771	D11774	H1289	H1465	H1254 a/	D11770	D11771	D11770	H1465	H1465	H1465	D12002	D12003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	H1465 BY1993	BY1994	H1465 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
NORTH FORK NAVARRO RIVER StreamID CCC 297				9626 a/		9626 a/				* H253	* H253 a/				* H878 d/	* H878 d/	* H878 d/	* H878 d/			* H879	* H879		* H876		
				12143 a/ H171		12143 a/ H1433				* H878 d/	* H878 d/				* H1246 * H1275 a/	* H1246 * H1275 a/	* H1275 a/	* H1275 a/								
				H1240 a/		111433									* H1289	1112/3 u/										
				H1431 H1460											* H1460											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Dead Horse Gulch StreamID CCC 298											* H1465				5466 H878 d/	* 5466 * H878 d/	* 2865 * 5466				* H878 d/ * H1465	H878 d/ H1465	H878 d/ H1465			
															H1289	* Н1465	* H878 d/				" П1405	П1405	H1405			
															H1465		* H1254									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	* H1465 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Tramway Gulch StreamID CCC 299															5466 f/	5466 f/	5466 f/				H1465	H1465				
															H1289 f/ H1465	H1465	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Coon Creek StreamID CCC 300							9626 b/ 12143 b/								H1289 f/ H1465	H1465	H1254 b/ H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
FLYNN CREEK StreamID CCC 301				* 9626	* 9626						* H253 a/				5466	* 5466	* 2864	* 9686		* H1465	* H878 d/	* H878 d/	* H878 d/	* H876		* H1649
				* 12143 * H187	* 12143 a/ * H1432					* H878 d/	" H8/8 d/				H878 d/ H1289	* H878 d/ * H1465	* 5466 * H878 d/	* H878 d/			* H879 * H1465	* H879 * H1465	* H1465			
				* H1240											H1465		* H1254									
				* H1431 * H1460													* H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Flynn Creek StreamID CCC 302 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	RV1007	BY1998	H1465 BY1999	H1465 BY2000	H1465 BY2001	BY2002	BY2003	BY2004
Unnamed trib; Flynn Creek StreamID CCC 303	B119/9	B11980	D1 1961	B11982	B11983	D11984	B11985	D11980	D1198/	D 1 1900	D11989	D11990	D11991	D11992	B1 1993	D 1 1994	B11995	D11990	B1 1997	D11998	H1465	H1465	H1465	B 1 2002	B12003	B 1 2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Camp 16 Gulch StreamID CCC 304															5466 H878 d/	5466 H878 d/	* 2861 * 5466				* H878 d/ * H1465	H878 d/ * H1465	* H878 d/ * H1465	* H876		
															H1289	H1465	* H878 d/				111 100	111 100	111 100			
															H1465		* H1254 * H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Camp 16 Gulch StreamID 9999																					H1465	H1465	H1465			
Stream name and ID [v2006] Tank 4 Gulch StreamID CCC 305	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 5466	BY1994 * 5466	BY1995 * 2871	BY1996	BY1997	BY1998	BY1999 H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002 * H876	BY2003	BY2004
															H878 d/	* H878 d/	* 5466				H1465	H1465	H1465			
															H1289 H1465	* H1465	* H878 d/ * H1254									
															111403		* H1465									
Stream name and ID [v2006] NORTH BRANCH NORTH FORK NAVARRO RIVER StreamID CCC 306	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988 * H253 a/	BY1989 * H253 o/	BY1990	BY1991	BY1992	BY1993 * 2867	BY1994 * 5466	BY1995 * 5466	BY1996	BY1997	BY1998	BY1999 * H878 d/	BY2000 * H878 d/	BY2001 * H878 d/	BY2002 * H876	BY2003	BY2004
NORTH BRANCH NORTH FORK NAVARRO RIVER SHEAIIID CCC 500										* H878 d/					* 5466	11724	* H92 a/				* H879	* H879	* H1465	11070		
															* H878 d/		* H878 d/				* H1465	* H1465				
															* H1465	* H1465	* H1254 * H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Deer Creek StreamID CCC 307																H1465	H1254 a/ H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Cook Creek StreamID CCC 308															H878 d/ H1460	* 5466 * H878 d/	* 5466 * H878 d/				H878 d/ H1465	H878 d/ H1465	* H878 d/ * H1465	* H876		
															H1400	* Н1465	* H1254				П1405	П1405	" H1405			
																	* H1465									
Stream name and ID [v2006] Dutch Henry Creek StreamID CCC 309	BY1979	BY1980	BY1981	BY1982	BY1983 9626 b/	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 H876 f/	BY2003	BY2004
•					12143 b/																					
Stream name and ID [v2006]	DV1076	RV1090	BY1981	RV1092	H1432 f/ BY1983	RV1004	BY1985	RV1094	RV1097	BY1988	RV1090	BY1990	RV1001	RV1002	BY1993	BY1994	BY1995	BY1996	RV1007	BV1000	BY1999	BY2000	BY2001	BY2002	RV2002	RV2004
JOHN SMITH CREEK StreamID CCC 310	D119/9	D11980	D1 1981	D1 1982	* 9626	D11904	D11905	D1 1980	D1198/	* H253 a/	H253 a/	D11990	D11991	B11992	* 2868	* 5466	* 5466	D11990	D1199/	D11998		* H878 d/			B12003	D12004
					* 12143 * H1422					* H878 d/	H878 d/				* 5466 * 11979 a/	11724 * US78 4/	* H92 a/				* H879 * H1465	* H879 * H1465	* H1465			
					* H1432										* H878 d/ * H1460	* H878 d/ * H1465	* H878 d/ * H1254				* H1465	" П1405				
																	* H1465									
Stream name and ID [v2006] Gulch 15 (aka Gulch Fifteen) StreamID CCC 311	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H878 d/	BY1996	BY1997	BY1998 * H1465	BY1999 * H878 d/	BY2000 * H878 d/	BY2001 * H878 d/		BY2003	BY2004
																	H1465				* H1465		* H1465			
Stream name and ID [v2006] Unpamed trib (aka Culch Fifteen): Culch 15 StreamID 0000	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H1465	BY1996	BY1997	BY1998	BY1999 H1465	BY2000 H1465	BY2001 H1465	BY2002	BY2003	BY2004
Unnamed trib (aka Gulch Fifteen); Gulch 15 StreamID 9999 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	H1465 BY1995	BY1996	BY1997	BY1998	H1465 BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
LITTLE NORTH FORK NAVARRO RIVER StreamID CCC 312					9626 a/										5466	5466	* 5466				H878 d/	* H878 d/	* H876	* H876		
					12143 a/ H1432										H878 d/ H1460	H878 d/ H1465	* H92 a/ * H878 d/				* H879 H1465	* H1465	* H878 d/ * H1465			
					102												* H1254						221703			
Stream name and ID (v2006)	D3/10/90	DV1000	DV1001	DV1002	DV1002	DV1004	DV1005	DV1006	DV1007	DV1000	DV1000	DV1000	DV1001	DV1002	DV1002	DV1004	* H1465	DV1004	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006]	BY 1979	BY1980	D11981	BY1982	D 1 1983	D 1 1984	D 1 1985	D 1 1980	D1 198/	D 1 1988	D 1 1989	BY1990	D 1 1991	D 1 1992	D 1 1993	D 1 1994	D 1 1995	BY1996	D1199/	D 1 1998	BY1999	D 1 2000	D 1 2001	BY2002	B 1 2003	D 1 2004

Stream name and ID [v2006]	R	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Big Gulch StreamID CCC 313		,,	D11 300	D11301	511702	211305	211304	211700	D11300	D11307	D11300	211303	211,50	211,,,1	211332	211330	5466	5466	211,500	D11///	211550	H878 d/		* H878 d/	H876	H1401
big dutil strainib ecc 313																	H878 d/	H878 d/				H1465	H1465	* H1465	11070	111401
																						111403	111403	111403		
																	H1465	H1254 a/								
																		H1465								
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Redwood Creek StreamID CCC 314																	5466 f/	5466 f/				H878 e/	H878 e/	* H878 e/	H876 f/	H1401 f/
																	H878 e/	H878 e/				H1465	H1465	* H1465		
																	H1465	H1254 b/								
																		H1465								
Stream name and ID [v2006]	D	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	DV1000	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
	Б	B119/9	B11700	B11701	B11702	B11703	D11704	B11703	D11700	D11707	* H253 a/	H253 a/	B11770	B1 1991	B11992	5466	5466	5466	B11770	B11777	B11990	H878 d/	H878 d/	* H878 d/	* H876	* H1401
Bottom Creek StreamID CCC 315											* H878 d/					H878 d/	11724					H1465	H1465	* H1465	110/0	111401
											" 110/0 U/	no/ou/						H878 d/				H1405	H1405	" П1405		
																H1460	H878 d/	H1254 a/								
																	H1465	H1465								
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Sawyer Creek StreamID CCC 316																H878 d/	5466	5466				H878 d/	H878 d/	* H878 d/	* H876	H1401
																H1460	H878 d/	H878 d/				H1465	* H1465	* H1465		
																	H1465	H1254 a/								
																		H1465								
Stream name and ID [v2006]	R	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	RV1008	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Spooner Creek StreamID CCC 317	-	311717	D11500	211701	211702	211,00	211704	D11300	211700	211707	D11700	211,0	211,,,0	211//1	211,,,2	5466	5466	5466	D11//0	211,,,,	211550	H878 d/	H878 d/	* H878 d/	212002	D12000
Spooner creek Streamin CCC 317																H878 d/	H878 d/	H878 d/				H1465	H1465	* H1465		
																на/а u/ Н1460		H1254 a/				111403	111403	111403		
																H1400	H1465									
																		H1465								
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
SOUTH BRANCH NORTH FORK NAVARRO RIVER StreamID CCC 318												* H253 a/				* 5466	5466	* 5466				H878 d/		* H878 d/	H876	
											* H878 d/	H878 d/	H1460			* H878 d/	8637	H92 a/				* H1465	* H1465	* H1465		
																* H1289	H878 d/	* H878 d/								
																* H1465	H1465	* H1254								
																		* H1465								
Stream name and ID [v2006]	R	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Bailey Creek StreamID CCC 319	-		D11 300	211501	211702	211300	211504	D11300	D11900	211507	D11900	211,0,	211,,,0	211//1	211332	H1289	H1465	H1254 a/	D11>>0	211,,,,	211550	H1465	H1465	H1465	D12002	D12007
banky creak streams eee si																H1465	111405	H1465				111405	111405	111405		
No. 1 No. 1 and 1		DX71080	DX/1000	DX/1001	DX/1002	DX/1002	DX71004	7771005	DY/100/	DX1100#	DX/1000	DX71000	DX/1000	DX/1001	DX71002		DX/1004		DX/1007	DATA COM	BY1998	7771000	DX/2000	DY/2001	DY/2002	DV/2002 DV/2004
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY 1992	BY1993	BY1994	BY1995	BY1996	BY 1997	BY 1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Bear Creek StreamID CCC 320																5466 f/	5466 f/	5466 f/				H878 e/	H878 e/	* H878 e/	H876 f/	H1401 f/
																H878 e/	H878 e/	H878 e/				H1465	H1465	* H1465		
																H1289 f/	H1465	H1254 b/								
																H1465		H1465								
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
BRIDGE CREEK StreamID CCC 321																		5466 f/				H878 e/	H878 e/	* H878 e/	H876 f/	H1401 f/
																		H878 e/				H1465	* H1465	* H1465		
																		H1254 b/								
																		H1465								
Street, and ID (2007)	n	03/1070	D3/1000	DX/1001	BY1982	D3/1002	DX/1004	BY1985	BY1986	BY1987	DX/1000	DV/1000	DX/1000	D3/1001	DV/1002	DV/1002	D3/1004		DV1007	DX/1007	DV/1000	BY1999	BY2000	DV2001	DX/2002	P3/2002 P3/2004
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY 1982	BY1983	BY1984	BY 1985	BY 1986	BY 1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY 1997	BY1998			BY2001	BY2002	BY2003 BY2004
Shingle Mill Creek StreamID CCC 322																H1289	H1465	H1254 a/				H1465	H1465	H1465		
																H1465		H1465								
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Unnamed trib; Shingle Mill Creek StreamID CCC 323																						H1465	H1465	H1465		
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
McCarvey Creek StreamID CCC 324																H1289	H1465	H1254 a/				H1465	H1465	H1465		
																H1465		H1465								
Stream name and ID [v2006]	R	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Rose Creek StreamID CCC 325																H1289	H1465	H1254 a/				H1465	H1465	H1465		
Rose Creat Stream Deec 325																H1465	111405	H1465				111405	111405	111405		
	_		DE14000	PF14004	DE14004	W	DE14004	**************************************	D714004	DV1400	WY14.000	TTTT	DV14000	DV14004	DV14004		DV14004		WW. 100.	DV1400	DV14000	DV14000		D712001		
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY 1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Low Gap Creek StreamID CCC 326																5466 f/	5466 f/	5466 f/				H878 e/	H878 e/	* H878 e/		H1401 f/
																H878 e/	H878 e/	H878 e/				H1465	* H1465	* H1465		
																H1289 f/	H1465	H1254 b/								
																H1465		H1465								
Stream name and ID [v2006]				BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Soda Creek StreamID CCC 327	** (BY1961: I	I1304 f/)																							
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Unnamed trib (aka Burns Gulch); South Branch North Fork Navarro River StreamID 9999																		H1254 a/				H1465	H1465	H1465		
																		H1465								
Stream name and ID [v2006]	R	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Perry Gulch StreamID CCC 328							_ 11,07				211,00						H1465	H1254 a/					_ 1200		_ 12032	D12007
Terry Guide Streamer GGC 540																	111703	H1465								
Character and ID (*2007)		03/1070	DV/1000	DV/1001	D3/1003	DV/1004	DX/1004	DVIIO	DVAGGE	DAZKOOM	D3/1000	D3/1000	DV1000	DX/1001	DX/1004	DV/1004	DX/1004		DV1007	DX/100#	DX/1000	DX/1000	DAZAGGG	DV2004	D3/2002	DV2002 DV2004
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	D 1 1984	DY 1985	BY1986	BY1987	BY1988	BY1989	BY1990	D1 1991	BY1992	D I 1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	ъ 1 2002	BY2003 BY2004
Unnamed trib (aka Berry Creek); Navarro River StreamID CCC 329																	H1465	H1254 a/				H1465	H1465	H1465		
																		H1465								
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Floodgate Creek StreamID CCC 330																H1289	H1465	H1254 a/					H1465			
																H1465		H1465								
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Unnamed trib (aka Blackrock Creek); Navarro River StreamID CCC 331																	H878 d/	* H878 d/				H878 d/	H878 d/	H878 d/		
																	H1465	H1254 a/				H1465	H1465	H1465		
																	111703	H1465				111703	111703	111703		
Character and ID (~200C)		03/1070	DV/1000	DV/1001	D3/1003	DV/1004	DX/1004	DVIIO	DVAGGE	DAZKOOM	D3/1000	D3/1000	DV1000	DX/1001	DX/1004	DV/1004	DX/1004		DV1007	DX/100#	DX/1000	DX/1000	DAZAGGG	DV2004	D3/2002	DV2002 DV2004
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY 1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
Unnamed trib (aka Sage Gulch); Navarro River StreamID CCC 332																H1289	H1465	H1254 a/				H1465	H1465	H1465		
																H1465		H1465								
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995		BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004
MILL CREEK StreamID CCC 333																		H92 b/	H878 e/				H878 e/		H876 f/	* H1724 f/ * H1724 f/
																		H878 e/								
Stream name and ID [v2006]	В	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 BY2004

Stream name and ID [v2006] Unnamed trib (aka Little Mill Creek); Mill Creek StreamID CCC 334	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997 * H878 d/	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 H877	BY2004
Umanieu trio (aka Little Min Creek), Min Creek Streamin CCC 334																			* H1689						110//	
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Hungry Hollow Creek StreamID CCC 335																H1465	H1254 a/				H1465	H1465				
Ct. NTD I 2007	TAX 1 OF	79 BY198	DE1001	DX/1002	DX/1002	DX7100.4	D7/1005	DV/100/	7571007	7771000	DX71000	DX/1000	DX/1001	7771002	DX/1002	DX21004	H1465	DAVIDOS	DALLOOM	PX71000	7771000	DX/2000	D7/2001	DY/2002	DX/2002	DY/2004
Stream name and ID [v2006] Lazy Creek StreamID CCC 336			: H340, H749)	BY 1982	BY 1983	BY1984	BY 1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY 1991	BY1992	BY 1993	BY1994	BY1995	BY 1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY 2003	BY2004
Stream name and ID [v2006]	BY197			BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Lazy Creek StreamID CCC 337	** (No I	BY calculated	: H340)																							
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
INDIAN CREEK StreamID CCC 338										8577 f/ * H253 b/								* H878 e/			H879 f/	H878 e/ H879 f/		H876 f/		
										* H253 b/ * H878 e/												По/91/				
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
West Branch Indian Creek StreamID CCC 339																	H1254 a/								H877	
Stream name and ID [v2006]	BY197		BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Parkinson Gulch StreamID CCC 340 Stream name and ID [v2006]	** (BY1	1968: H762) 79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
NORTH FORK INDIAN CREEK StreamID CCC 341	B117	79 B1190	D11701	B11702	B11703	D11704	D11703	B11700	B1170/	D11700	B11707	B1 1990	D1 1991	D11992	B11773	5466	5466	D1 1770	B1 1997	B11330	H878 d/	H878 d/	H878 d/	H876	B12003	B12004
																H878 d/	H92 a/				H879	H879	H1465			
																H1465	H878 d/				H1465	H1465				
																	H1254 a/									
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	H1465 BY1995	BY1996	BY1997	RV1008	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Sherman Gulch StreamID CCC 342	D11).	,, 211,0	<i>D</i> 11301	211302	D11500	211501	211700	D11500	D11 50,	D11300	D11505	D11550	211//1	211772	D11 ///	5466	5466	211550	211,,,,	D11 ,500	H1465	H1465	H1465	D12002	D12005	D12004
																H1465	H1465									
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; North Fork Indian Creek StreamID CCC 343																5466 H1465	5466 H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	RV1083	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	RV1003	BY1994	BY1995	RV1006	BY1997	RV1008	BY1999	BY2000	BY2001	RV2002	BY2003	BY2004
West Branch North Fork Indian Creek StreamID CCC 344	B117	79 B1190	B11701	B11702	B11703	B11704	B11703	D11700	B11707	D11700	B11707	B11990	B1 1991	B11992	B11993	H1465	5466	D1 1990	B1 1997	B11330	H1465	H1465	H1465	B12002	B12003	B12004
																	H1465									
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
UNNAMED TRIB (aka DICK CREEK); INDIAN CREEK StreamID CCC 345				D714004	P	PT14004		**************************************	WW	WW. 1000	WW. 1000		D714004	D714004	D714000	PP14004	**************************************	D714004		PF14000	T				H877	
Stream name and ID [v2006] GUT CREEK StreamID CCC 346	BY197	79 BY198	BY1981	BY1982	BY 1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY 1994	BY1995	BY1996 H878 d/	BY1997	BY 1998	BY1999	BY2000 H878 d/	BY2001	BY2002 H876	BY2003	BY2004
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Anderson Creek StreamID CCC 347										H253 b/											* H879 f/	H879 f/		H876 f/	H877 f/	
										H878 e/																
Stream name and ID [v2006] Con Creek StreamID CCC 348	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985 H1460	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H92 a/	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BV1991	BY1992	BY1993	BY1994	H92 a/ BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Robinson Creek StreamID CCC 350				H1240 b/													H878 e/									
																	H1277 b/									
Stream name and ID [v2006] Mill Creek StreamID CCC 351		79 BY198 BY calculated		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY197			BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Donelly Creek StreamID CCC 352		BY calculated		D11302	D11 500	211501	211300	D11300	D11 50,	D11300	D11 505	211550	211//1	211772	D11 //	211,,,,	D11 //	211330	211,5,1	D11 330	211,,,,	212000	212001	D12002	D12005	D12004
Stream name and ID [v2006]		79 BY198		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Soda Creek StreamID CCC 353		1968: H1495 f																								
Stream name and ID [v2006] RANCHERIA CREEK StreamID CCC 355	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988 H253 a/	BY1989	BY1990	BY1991	BY1992	BY1993 H878 d/	BY1994	BY1995 H878 d/	BY1996	BY1997	BY1998	BY1999 H879	BY2000 H878 d/	BY2001	BY2002 H876	BY2003	BY2004
KANCHERIA CREEK SUCAMID CCC 355										H878 d/					H1460		11070 U/				11077	H879		11070		
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
HAM CANYON StreamID CCC 356																	H878 d/					H878 d/		H876		
Stream name and ID [v2006]	BY197		BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka North Fork Ham Canyon Creek); Ham Canyon StreamID CCC 357 Stream name and ID [v2006]	BY197	1968: * H639) 79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Dago Creek StreamID CCC 358										* H253 a/							5466				H878 d/	H878 d/				
										* H878 d/							H878 d/				H1465	H1465				
																	H1254 a/									
Stream name and ID [v2006]	D\$/105	70 DX/100	DV1001	DV1003	DX/1002	BY1984	DX/1005	DV1007	DV/1007	DV/1000	DX/1000	DV1000	DX/1001	DX/1002	DV1002	BY1994	H1465 BY1995	DV1007	BY1997	DX/1000	BY1999	BY2000	BY2001	BY2002	BY2003	DX/2004
Unnamed trib; Dago Creek StreamID CCC 359	BY197	79 BY198	BY1981	BY1982	B11983	D11984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	D11994	H1465	D I 1990	D1 1997	D 1 1998	H1465	H1465	D12001	B 1 2002	B 1 2003	BY2004
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999		BY2001	BY2002	BY2003	BY2004
Cold Springs Creek StreamID CCC 360																	5466				H1465	H1465				
																	H1254 a/									
Character and TD (-2007)	D\$/105	70 DX/100	DV1001	DV1003	DX/1002	D3/1004	DX/1005	DV1007	DV/1007	DV/1000	DX/1000	DV1000	DX/1001	DX/1002	DV1002	DX/1004	H1465 BY1995	DV1007	D3/1007	DX/1000	DX/1000	DX/2000	DX/2001	DV2002	DX/2002	DV2004
Stream name and ID [v2006] HORSE CREEK StreamID CCC 361	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	D11994	H878 d/	D I 1990	BY1997	D 1 1998	BY1999	BY2000 H878 d/	BY2001	BY2002 H876	BY2003	BY2004
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999		BY2001	BY2002	BY2003	BY2004
Beartrap Creek StreamID CCC 362																	3946									
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Bear Wallow Creek StreamID CCC 363	TOTALO	70 DX/100	BY1981	DV1002	DV1002	DV1004	DV1005	DV1007	DV1007	DV1000	DV1000	DV1000	DV1001	DV1002	DV1002	DV1004	H92 a/	DV1007	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] MINNIE CREEK StreamID CCC 364	BY 197	15 BY 198	BY 1981	D 1 1982	D1 1983	D 1 1984	D 1 1985	D1 1980	BY1987	D 1 1988	D 1 1989	D 1 1990	D1 1991	D 1 1992	D1 1993	D1 1994	BY1995 * H878 d/	D 1 1996	D1199/	D 1 1998	BY1999	B 1 2000	D 1 2001	H876	BY2003 * H877	BY2004
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
CAMP CREEK StreamID CCC 366																	H878 d/				H1465	H1465	H1465	H876	H877	
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
GERMAN CREEK StreamID CCC 367 Stream name and ID [v2006]	Dates	70 P37100	BY1981	BY1982	PV1002	PV1004	BV1005	PV1007	PV1007	BY1988	RV1000	BY1990	RV1001	BY1992	RV1002	RV1004	H878 d/ BY1995	RV1004	BV1007	RV1000	RV1000	BY2000	BW2001	H876	H877 BY2003	PV2004
Stream name and ID [v2006] Beasley Creek StreamID CCC 368	BY197	BY 198	D11981	D 1 1982	B11983	D 1 1984	D 1 1985	B11380	B1198/	D11988	D11989	D11990	D1 1991	Б 1 1992	B1 1993	B11994	H92 a/	D 1 1996	D1199/	D 1 1998	BY1999	D1 2000	D12001	D1 2002	B12003	BY2004
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Beebe Creek StreamID CCC 369		1961: H788)																								
Stream name and ID [v2006]	BY197	79 BY198	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Stream name and ID [v2006]			BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Rancheria Creek StreamID CCC 371	** (BY1960: H																									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985 9626 a/	BY1986	BY1987	BY1988	BY1989 H878 d/	BY1990	BY1991 H878 d/	BY1992 H878 d/	BY1993 5466	BY1994 5466	BY1995 5466	BY1996	BY1997	BY1998	BY1999 H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002 H876	BY2003	BY2004
GREENWOOD CREEK StreamID CCC 372							9020 a/ 12143 a/				но/о u/ Н1443 a/				H878 d/	5400 H878 d/	H878 d/				H1465	нала u/ Н1465	H1465	По/0		
							H1422				111445 (4)		11145 W	111445 40	H1289	H1465	H1254 a/				111405	111405	111405			
							H1460								H1443 a/		H1465									
C. INC. MCC	WV1070	D7/1000	DX/1001	DX/1002	DX/1002	DX/1004	D7/1005	DATA OUT	DX/1005	D7/1000	D771000	D7/1000	DX/1001	D7/1002	H1465	DX/1004	7771005	D7/100/	7771007	DX/1000	7771000	D7/2000	DX/2001	D7/2002	DX/2002	DX/2004
Stream name and ID [v2006] Unnamed trib; Greenwood Creek StreamID CCC 373	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H1465	BY1996	BY1997	BY 1998	BY1999 H1465	BY2000 H1465	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Heather Gulch); Greenwood Creek StreamID CCC 374															5466 a/	5466	5466				H1465	H1465	H1465			
															H1465	H1289	H1254 a/									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	H1465 BY1994	H1465 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Greenwood Creek StreamID CCC 375	211,7,5	211300	211/01	211702	211700	211304	DIIJOU	211500	211507	D11300	D11 703	D11 ,550	211,,,1	211//2	5466	5466	5466	D11330	211777	211550	H1465	H1465	H1465	D12002	212000	212004
															H1465	H1465	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Greenwood Creek StreamID CCC 376															H1289 H1465	H1465	H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	RY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BV1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
South Fork Greenwood Creek StreamID CCC 377															H1289		5466									
																	H1254 a/									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
ELK CREEK StreamID CCC 378											H878 d/ H1443 a/		* H878 d/ * H1443 a/	H878 d/ H1443 a/	5466 H878 d/	5466 H878 d/	H878 d/ H1254 a/				H878 d/ H1465	H878 d/ * H1465	* H878 d/ * H1465	H876		
											111443 a/		111443 a/	111443 a/	H1289	H1465	H1465				111403	111403	111403			
															H1443 a/	100	100									
															H1465											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Elk Creek StreamID CCC 379	DV1070	DX/1000	DV/1001	DX/1002	DX/1002	BY1984	DX/1005	D3/100/	D3/1007	DX/1000	DV/1000	DX/1000	DX/1001	DX/1002	DX/1002	D3/1004	H1465	DX1007	DV/1007	DX/1000	H1465	H1465	H1465	DW2002	DX/2002	DX/2004
Stream name and ID [v2006] Unnamed trib (aka South Fork Elk Creek) StreamID CCC 380	BY1979	BY 1980	BY1981	BY1982	BY 1983	BY 1984	BY 1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY 1992	BY1993 H1289	* H878 d/	BY1995 H878 d/	BY 1996	BY1997	BY 1998	BY1999 H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002 H876	BY2003	BY2004
Chimine trib (unit botti Fore Erecti) buttimin 600 500															11120	* H1465	H1254 a/				H1465	H1465	H1465	11070		
																	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; unnamed trib; (aka South Fork Elk Creek); Elk Creek StreamID CCC 381 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BV1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	H1465 BY1999	H1465 BY2000	H1465 BY2001	BY2002	BY2003	BY2004
Unnamed trib; Elk Creek StreamID CCC 382	B119/9	D11980	D 1 1981	D 1 1982	D11983	D11984	D11985	D11980	D1198/	D 1 1988	D1 1989	D11990	D1 1991	D11992	B1 1993	D11994	D1 1995	D 1 1990	D1 1997	D11998	H1465	H1465	H1465	B 1 2002	B 1 2003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Elk Creek StreamID CCC 383															H1289											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Elk Creek StreamID CCC 384 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	H1465 BY1993	H1465 BY1994	H1465 BY1995	BY1996	BY1997	DV1009	H1465 BY1999	H1465 BY2000	H1465 BY2001	BY2002	BY2003	BY2004
Unnamed trib; Elk Creek StreamID CCC 385	B117/7	D11700	D11701	B11702	B11703	D11704	B11703	B11700	D11707	D1 1700	B11707	B11770	D1 1991	B11992	B1 1993	H1465	H1465	B1 1990	B11997	D11770	H1465	H1465	H1465	D12002	B12003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
THREE SPRINGS CREEK StreamID CCC 386															H878 d/	H878 d/	H878 d/				H878 d/	H878 d/	H878 d/	H876		
															H1289	H1465	H1254 a/				H1465	H1465	H1465			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	H1465 BY1993	BY1994	H1465 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Three Springs Creek StreamID CCC 387	211,7,5	211300	211/01	211702	211700	211304	DIIJOU	211500	211507	D11300	D11 703	D11 ,550	211,,,1	211//2	211,,,,	211,5,4	211,,,,	D11330	211777	211550	H1465	H1465	H1465	D12002	212000	212004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SULPHUR FORK StreamID CCC 388															H1289	H1465	H1254 a/				H1465	H1465	H1465	H876	H877	
Cr. NED CAMPO	DV/1070	DX/1000	DX/1001	DX/1002	DX/1002	7777004	7771005	DX21007	7777.007	DX/1000	DX/1000	DX/1000	7771001	DY/1002	H1465	7771004	H1465	DATAGOS	7771007	7771000	7777 000	DY/2000	DX/2001	DY/2002	DX/2002	7777004
Stream name and ID [v2006] SODA FORK StreamID CCC 389	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 5466	BY1994 5466	BY1995 5466	BY1996	BY1997	BY 1998	BY1999 H1465	BY2000 H1465	BY2001 H1465	BY2002 H876	BY2003	BY2004
SODA FORK SICAMID CCC 307															H1289	H1465	H1254 a/				111405	111405	111405	11070		
															H1465		H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Mills Creek StreamID CCC 390	******	D714000	DV14004	D714004	D714000	D714004	**************************************	WW. 100.		PT14000	WW. 1000	WW. 1000	D714004	PT11004	H1289	H1465	H1465	WW. 100.	DV14.00	D714.000	H1465	H1465	H1465			
Stream name and ID [v2006] MALLO PASS CREEK StreamID CCC 391	BY 1979	BY1980	BY 1981	BY1982	9626 a/	BY1984	BY1985	BY1986	BY1987 9626 a/	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 H878 d/	BY1994 H878 d/	BY1995 H878 d/	BY1996	BY1997	BY 1998	BY1999 H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002	BY2003 H877	BY2004
MALLO FASS CREEK SUCAMID CCC 371					12143 a/				12143 a/						H1289		H1254 a/				H1465	H1465	H1465		11077	
					H1432				H878 d/						H1465											
									H1217																	
									H1460																	
Stream name and ID [v2006]	BY1979	DV1090	DV1001	DV1092	DV1092	DV1094	DV1005	DV1096	H1626 BY1987	DV1000	BY1989	DV1000	DV1001	DV1002	BY1993	BY1994	BY1995	DV1006	DV1007	DV1009	BY1999	PV2000	DV2001	DV2002	DV2002	DV2004
Irish Gulch (aka Irish Beach) StreamID CCC 392	B117/7	D11700	D11701	B11502	B11703	D11704	H1460	B11700	D11707	D1 1700	B11707	B11770	D1 1991	B11992	B1 1993	D11774	H1277 a/	B1 1990	B11997	D11770	D11999	B12000	D12001	D12002	B12003	D12004
																	H1460									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982		BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992				BY1996	BY1997	BY1998				BY2002	BY2003	
Alder Creek StreamID CCC 393					9626 b/		9626 b/								H1289 f/	H1465	H1254 b/				H1465	H1465	H1465			* H1686 f/
					12143 b/ H1430 b/		12143 b/ H1430 b/								H1460 f/		H1465									
					H1432 f/		H1460 f/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982		BY1984		BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Tramway Gulch); Alder Creek StreamID CCC 394															H1465		H1465				H1465	H1465				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999			BY2002	BY2003	BY2004
Nye Creek StreamID CCC 395																H1465	H1254 a/ H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	RY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Tin Can Creek StreamID CCC 396	213,7										22200					H1465	H1254 a/				H1465	H1465				
																	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Part																											
Secretary series and series and series and series are series and series and series are s	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Methods (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	John Creek StreamID CCC 397																H1465					H1465	H1465	H1465			
Mathematical Conting	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Semigrange of the state of the	Bee Tree Creek StreamID CCC 398																H1465					H1465	H1465	H1465			
Marke	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Series of the se	Unnamed trib; Alder Creek StreamID CCC 399																H1465	H1465				H1465	H1465	H1465			
Mathematical Mat		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998				BY2002	BY2003	BY2004
Series of the se																											
Marian Ma		BY 1979	BY 1980	BY 1981	BY1982	BY 1983	BY 1984	BY 1985	BY 1986	BY 1987	BY 1988	BY 1989	BY 1990	BY 1991	BY 1992	BY 1993	BY 1994		BY 1996	BY 1997	BY 1998		BY2000	BY2001	BY2002	BY 2003	BY2004
Part		BY1979	BY1980	BV1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994		BV1996	BY1997	BY1998		BY2000	BY2001	BY2002	BY2003	BY2004
Marke																											
Here the control of t		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Part	BRUSH CREEK StreamID CCC 403		H271 a/		12143 a/ H1240 a/ H1431			12143 a/ H1422										* H878 d/					H1640		Н876		
Part		BY1979	BY1980	BY1981		BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Part		RV1979	RV1980	RY1981	12143 a/ H1240 a/ H1431 H1460	RV1983	RV1984	RV1085	RV1986	RV1987	RV1988	RV1989	RV1990	RV1991	RY1992	RV1993	RV1994	RV1995	RV1996	RY1997	RV1998	RV1009	RV2000	RV2001	RY2002	RV2003	RV2004
Part		B115/5		D11901		D11703	B11704			B11707	B11700		B11>>0		D11//2				D11//0	BIII	B11//0				D12002	D12003	B12004
Property of the property of									H156 * H197 * H720 a/ H1423 H1425 H1428 H1434								H1465	H1277 a/				H1465	H1465	H1465			
Part	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985		BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Manushished Manushish Manu	Hathaway Creek StreamID CCC 407							12143 a/																			
Manuschied Ministry (1988) 1888 1898 1898 1898 1898 1898 1898	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984		BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Section Sect	Unnamed trib; Garcia River StreamID CCC 408												* H73 a/														
Many Many Many Many Many Many Many Many				BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Second Control of Co				DX/1001	DX/1002	DX/1003	DX71004	DX/1005	DX/100/	7571007	DX/1000	DX/1000	D771000	D7/1001	DX/1002	DX/1002	DX21004	DX/1005	DX/100/	7771007	DX/1000	DX/1000	DX/2000	D7/2001	DX/2002	DX/2002	DY2004
This implication of the control of			B11900	B11961	9626 a/ 12143 a/ H1240 a/ H1431	B11983	D11964	B11985	B 1 1980	B1198/	D11988	B11989	B11990	B11991	B11992	B11993	D11994	B11995	B11990	B11997	D11998	B11999	B12000				B12004
Manual Member Manual Membe		BY1979	BY1980		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Control Cont		W/1050	DX/1000		DX/1002	DX/1002	DX71004	DX/1005	DX/100/	7571007	PX71000	PX/1000	7771000	7771001	DX/1002	DX/1002	DX21004	DX11005	DX/100/	7771007	DX/1000	DX/1000	DX/2000	7777001	DX/2002	DX/2002	DY2004
March Marc	Lee Creek StreamID CCC 412	B11979	B Y 1980	B1 1981	BY 1982				B 1 1986	вт 1987	12143 a/ H1265	BY 1989	B11990	BY 1991	ву 1992	BY 1993	BY 1994		BY 1996	B¥ 1997	BY 1998			B¥ 2001			
Name and ploy 2009 1970 1970 1970 1970 1970 1970 1970 1		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	9626 a/ 12143 a/ H1434	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	H1289		H1254 a/	BY1996	BY1997	BY1998				BY2002	BY2003	BY2004
Figure F	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985		BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Section Sect																											
Stream name and ID 2006 Stream				BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
South Fork Garcia Rive SteamD CCC 416 SteamD CCC 41				RV1001	RV1002	RV1092	RV1004	BV1005	BV1004	PV1007	RV1000	RV1000	RV1000	BV1001	RV1002	RV1002	RV1004	RV1005	BA1005	BV1007	RV1000	RV1000	RV2000	BV2001	RV2002	RV2002	BV2004
Unnamed trib; South Fork Garcia River StreamID CCC 417	South Fork Garcia River StreamID CCC 416						* H1674 h/	9626 a/ 12143 a/ H1405 H1422	* 3909 a/ * 9626 * 12143 * H156 * H720 a/ * H1405 a/ * H1427 * H1434 * H1443 a/ * H1460	* 9626 * 12143 * H720 a/ * H878 d/ * H1405 h/ * H1460	12143 a/ H878 d/ H1265 H1405 a/ H1460	H878 d/	4971 H878 d/ H1460	H878 d/ H1460	H878 d/ * H1289 H1443 a/ * H1465	* 5466 * H878 d/ * H1289 H1443 a/ * H1465	5466 H878 d/ * H1254 * H1465	* 5466 * H878 d/ * H1254 * H1465	* H277 H878 d/			H878 d/ H1465	H878 d/ H1465	* H878 d/ * H1465 H1467	* H876		
		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992		BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992		BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Fleming Creek StreamID CCC 418							6 a/ * 9620			H720 a/	H878 d/		H878 d/	H878 d/	H878 d/	H878 d/			H878 d/	H878 d/	* H878 d/	* H876		
							13 a/ * 1214		H878 d/	H878 d/	H1443 a/	H1443 a/	H1289	H1465	H1254 a/				H1465	H1465	* H1465			
							07 a/ * H720 434 * H878		H1460	H1460			H1443 a/ H1465		H1465						H1466			
							143 a/ * H1407						111403											
					Hi		460 * H146																	
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983					BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Signal Creek StreamID CCC 419						962	6 a/							H1460	H372	* H277						H876		
						1214																		
						H1																		
0. AMP (AMP)	WW.1000	P		P******	D714004 D71	H1			DV14.000		WW. 1004	D714.004	D714004	D714004	******	P. T. T. C. C.	**************************************	DV14.000	WW. 1000					
Stream name and ID [v2006] Unnamed trib (aka Graphite Creek); Garcia River StreamID CCC 420	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY1 962		7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H1465	BY1995 H1465	BY1996	BY1997	BY1998	BY1999 H1465	BY2000 H1465	BY2001	BY2002	BY2003	BY2004
Cimanica trib (aka Grapinic Creek), Garcia kiver Streamin Cec 420						1214								111405	111400				111400	111405				
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY			7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Inman Creek StreamID CCC 421									* H878 d/					H878 d/	H372	* H277			H878 d/	H878 d/	H878 d/	* H876		
														H1465	H878 d/	* H878 d/			H1465	H1465	H1465			
															H1254 a/									
															H1277 a/									
Stream name and ID [v2006]	RV1979	BY1980 BY19	81 RV1082	BY1983	RV1084 RV	1985 BY	086 RV108	7 BY1988	RV1080	RV1990	RV1001	BY1992	RV1003	BY1994	H1465 BY1995	RV1006	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	RV2003	BY2004
Unnamed trib (aka Bluewaterhole Creek); Garcia River StreamID CCC 422	BII)/	B11700 B117	01 B11702	B11905	D11304 D1	H1		/ B11500	D11707	B11770	BIII	D11//2	B11//3	D11//4	B11773	B11770	BII)))	D11//0	BIII	D12000	D12001	D12002	B12003	D12004
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY			7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Whitlow Creek); Garcia River StreamID CCC 423	** (No BY ca	lculated: H841)																						
Stream name and ID [v2006]		BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Stansbury Creek); Garcia River StreamID CCC 424		lculated: H841)																						
Stream name and ID [v2006]	BY1979 ** (BY1966: 1		81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Larmour Creek StreamID CCC 425 Stream name and ID [v2006]		H694) BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Garcia River StreamID CCC 426		lculated: H720)	211702		B1		D1170	211700	D. 1707	222770	D. 27/1	22.27/2	2.2770		311//			21270		_ 12000	_ 12001		_ 12000	
Stream name and ID [v2006]		BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
East End Creek StreamID CCC 427	** (No BY ca	lculated: H841)																						
Stream name and ID [v2006]	BY1979		81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Horace's Cabin Creek); Garcia River StreamID CCC 428		lculated: H1489)																						
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 H1460 f/	BY1994	BY1995 H372 f/	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Mill Creek StreamID CCC 429 Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Sled Creek StreamID CCC 431		lculated: 11842)	01 B11702	B11765	D11304 D1	1703 171	D1190	7 11700	D11707	B11//0	B11//1	D11//2	D11//3	D11//4	B11//5	B11770	BII	D11//0	BII)	D12000	D12001	D12002	D12003	D12004
Stream name and ID [v2006]	BY1979		81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Pardaloe Creek StreamID CCC 432													H1460		H372									
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983			1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Newton Creek StreamID CCC 433					962																			
					1214 H1																			
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983			1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Pacific Ocean StreamID CCC 434		lculated: H777)																						
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198°	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Point Arena Creek StreamID CCC 435																			H1465	H1465				
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY		1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Moat Creek StreamID CCC 436	BY1979	BY1980 BY19	81 BY1982	BY1983	962 BY1984 BY		100Z DX100	7 BY1988	BY1989	BY1990	DV/1001	BY1992	BY1993	BY1994	BY1995	DV1007	BY1997	DX/1000	H1465 BY1999	DV2000	DV2001	DX/2002	DV2002	BY2004
Stream name and ID [v2006] Unnamed trib; Moat Creek StreamID CCC 437	B1 1979	D11900 D119	81 B11982	B 1 1983	D11984 D1	1985 D1	1986 BY198	/ B11988	D 1 1989	B11990	D11991	B 1 1992	D11993	D11994	B11995	B11990	B1199/	D11998	H1465	BY2000 H1465	D12001	BY2002	B 1 2003	B 1 2004
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Galloway Creek StreamID CCC 438	H817				962	6 a/																		
					121																			
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983			1986 BY198		BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SCHOONER GULCH StreamID CCC 439						6 a/		H878 d/						H363 H878 d/	H363 H878 d/				H878 d/	H878 d/ H1465	H878 d/	H876		
					1214 H1			H1622						H1465	но/о u/ H1254 a/				H1465	H1405	H1465			
					Hi									111405	111254 (1)									
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY		986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
NORTH FORK SCHOONER GULCH StreamID CCC 440							Н878 с	d/							H878 d/					H878 d/		H876	H602 a/	
							H1625																	
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Shinglemill Gulch StreamID CCC 441													H1289 H1465	H363 H1465	H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 RV1082	BY1983	RV1084 RV	1085 RV	986 BY198'	7 BY1988	RV1080	BY1990	RV1001	BY1992	BY1993	BY1994	BY1995	RV1006	BY1997	RV1008	BY1999	BY2000	BY2001	RV2002	BY2003	BV2004
Hall Gulch StreamID CCC 442	211 777	D11300 D113	511302	D11300	211304		21130	, 211300	211,0,	D11 330	D11//1	211372	211775	H1465	H363 a/	211330	D11,5,1	211550	H1465	H1465	H1465	212002	D12000	212004
															H1254 a/									
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY	1985 BY	986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993			BY1996	BY1997	BY1998		BY2000		BY2002	BY2003	BY2004
China Gulch StreamID CCC 443														H363	H363				H1465	H1465	H1465			
Character and TD (-2007)	DV4020	DV/1000 P****	01 5571005	DV1003	DV1004	1005	100/ PX/100	T 7571000	D¥74.000	DV/1000	DX/1001	DVIIOOA	DX/1002	H1465	H1254 a/	DX/100/	DAVAGOR	DX/1000	DV/roop	D3/2000	DV2001	DV2002	DV/2002	DV2004
Stream name and ID [v2006] Walker Gulch StreamID CCC 444	BY1979	BY1980 BY19	81 BY1982	BY1983	BY1984 BY: 962		1986 BY198	ВУ 1988	BY 1989	BY 1990	BY 1991	BY1992	BY 1993	BY1994	BY1995	BY 1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Sate Steams Coo Th						0 a/ 13 a/																		
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983			986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Morrison Gulch StreamID CCC 445					962																			
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983			986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Slick Rock Creek StreamID CCC 446					962																			
Street name and ID (v2006)	DV1050	DV1090 DV10	Q1 DX/1003	DV1002		13 a/	002 DX/100	7 5371000	D3/1000	DV1000	D3/1001	DV1003	DV1002	DV1004	DV1005	DV1004	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] Signal Port Creek StreamID CCC 447	BY1979	B11900 BY19	от В 1 1982	BY1983	BY1984 BY: 962		1986 BY198	BY 1988	D Y 1989	D 1 1990	D 1 1991	D 1 1992	D1 1993	D 1 1994	D 1 1995	D1 1996	D1 199/	D 1 1998	D 1 1999	D1 2000	D1 2001	D 1 2002	B1 2003	D12004
Service of the servic					121																			
Stream name and ID [v2006]	BY1979	BY1980 BY19	81 BY1982	BY1983			1986 BY198	7 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985 9626 a/	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Roseman Creek StreamID CCC 448							9020 a/ 12143 a/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Triplett Gulch StreamID CCC 449							9626 a/																			
C INC. MC	DX/1070	DX/1000	7771001	BY1982	DX71003	TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12143 a/ BY1985	DX21007	7771007	PX/1000	7771000	D7/1000	DYLLOOL	D771002	DX/1002	7771004	7771005	DX/100/	DATAGOR	DX71000	PX/1000	DY/2000	DY/2001	DX/2002	DX/2002	D7/2004
Stream name and ID [v2006] Ferguson Gulch StreamID CCC 450	BY 1979	BY1980	BY1981	BY 1982	BY 1983	BY 1984	9626 a/	BY 1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY 1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
							12143 a/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
FISH ROCK GULCH StreamID CCC 451							9626 a/										H878 d/					H878 d/		H876		
							12143 a/ H1421																			
							H1422																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Quinliven Gulch StreamID CCC 452							9626 a/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	12143 a/ BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Getchell Gulch StreamID CCC 453	ВПУ	D11700	B11701	D11702	B11703	D11704	9626 a/	D11700	D11707	D11700	D11707	D11//0	B11//1	B11//2	B11//3	B11//4	B11//3	D11//0	BIII	B11770	BII)	D12000	B12001	D12002	D12003	D12004
							12143 a/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Saint Orres Creek StreamID CCC 454							9626 a/ 12143 a/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Glennen Gulch StreamID CCC 455							9626 a/																			
							12143 a/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985 9626 a/	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Robinson Gulch StreamID CCC 456							9020 a/ 12143 a/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
GUALALA RIVER StreamID CCC 457					3943	3943 a/	3943													H1238 a/	H1238	H878 d/				
																						H1238				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985 9626 a/	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996 H878 d/	BY1997 H878 d/	BY1998 H878 d/	BY1999 H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002 H876	BY2003 H877	BY2004
NORTH FORK GUALALA RIVER StreamID CCC 458							12143 a/											110/0 U/	H1238 a/	H1238 a/	H1238	H1238	11070 U/	H1831	110//	
							H1422																			
							H1460																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Little North Fork Gualala River StreamID CCC 459				9626 a/ 12143 a/			9626 a/ 12143 a/		* 9626 * 12143	12143 a/ H878 d/	H878 d/ H1460	4971 H878 d/	H878 d/ H1460	H878 d/ H1460					* H878 d/ * H1238	H878 d/ H1238 a/	H878 d/ H1238	H878 d/ H1238	* 4956 * H878 d/	H876	H877	
				H175			H1422		* H878 d/		111400	H1460	111400	111400		* H1281 c/	111052 0	* H1281 c/		111230 W	H1243	111230	11070 U/			
				H1240 a/			H1460		* H1460	H1460						H1460		* H1285 a/			H1281 a/					
				H1431																						
Character and TD (s2000)	DX/1070	BY1980	DV/1001	H1460	DX/1002	BY1984	BY1985	BY1986	BY1987	BY1988	DX/1000	BY1990	BY1991	DV1002	BY1993	D3/1004	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Log Cabin Creek StreamID CCC 460	B119/9	D 1 1980	BY1981	BY1982	BY1983	D11984	9626 a/	D11980	D1198/	D11988	BY1989	D 1 1990	D1 1991	BY1992	B11993	BY1994	D1 1995	D I 1990	B1199/	D 1 1998	D1 1999	B 1 2000	D 1 2001	D 1 2002	B 1 2003	D 1 2004
							12143 a/																			
							H1460																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996 * H878 d/	BY1997	BY1998	BY1999	BY2000 H878 d/	BY2001 * H878 d/	BY2002 H876	BY2003	BY2004
DOTY CREEK StreamID CCC 461							9626 a/ 12143 a/											" Ho/o u/				110/0 U/	" По/о ц/	По/0		
							H1422																			
							H1460																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Robinson Creek (aka Lower Robinson Creek) StreamID CCC 462				9626 b/ 12143 b/			9626 b/ 12143 b/									1452 f/		H878 e/	* H878 e/	H878 e/ H1238 b/	H878 e/ H1238 f/	H878 e/ H1238 f/	H878 e/	H876 f/	H877 f/	
				H1460 f/			H1460 f/												1112361/	111236 0/	1112361/	1112361/				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
McGann Gulch StreamID CCC 463																1452							* H878 d/	H876	H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Dry Creek StreamID CCC 464							9626 b/ 12143 b/								H878 e/ H1460 f/	1452 f/		H878 e/	* H878 e/ * H1238 f/	H878 e/ H1238 b/	H878 e/ H1238 f/	H878 e/ H1238 f/	* H878 e/	H876 f/	* H877 f/	
							H1422 f/								1117001/				111230 1/	111230 0/	111230 1/	111230 1/				
							H1460 f/																			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Robinson Creek (aka Upper Robinson Creek) StreamID CCC 467 Stream name and ID [v2006]	H738 f/	D3/1000	BY1981	H178 b/	D3/1002	D\$71004	DV1005	DV1004	DV1007	DV1000	BY1989	DV1000	DV1001	BY1992	DV1002	DV1004	DV1005	DV1004	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	BY2003	BY2004
SOUTH FORK GUALALA RIVER StreamID CCC 468	BY 1979	D Y 1980	D 1 1981	BY1982	D 1 1983	BY1984	D 1 1985	D 1 1986	BY1987	D 1 1988	D 1 1989	BY1990 H878 d/	D1 1991	D1 1992	D1 1993	D 1 1994	H878 d/	BY1996 H878 d/	BY1997 H878 d/	BY1998 H878 d/	BY1999 H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002 H876	H877	D 1 2004
																				H1238 a/		H1238				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Big Pepperwood Creek StreamID CCC 469		D71400	D4***	Dateson	D1****	D714004	Dateson	Direcco	PATE 000	PATE COO	DATAGOO	7,77,000	DE7-00-	Detroca	DATAGOR	DX/1004	D\$77.00#	PATT OF C	H1238 a/	H1238	H1238	H1238	DE COOL	H876	H877	DATACO I
Stream name and ID [v2006] Unnamed trib (aka Little Pepperwood Creek); Big Pepperwood Creek StreamID CCC 470	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY 1994	BY1995	BY 1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 H877	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Rockpile Creek StreamID CCC 471																			H1238 a/	H1238 a/		H1238		H876	H877	
				BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]		BY1980	BY1981	D11702		D11704																				
Unnamed trib (aka #17); Rockpile Creek StreamID CCC 472	** (BY1963	3: H627)						DV400Z	DV400W	DVMOO	DVAGGO	D\$/1000	DW1001	DX/2002	DV1004	DX/1004	DVIOOF	DV/1007			DV/1000	DV2000	DV/2001	D\$/2002	DV2002	DV2004
Unnamed trib (aka #17); Rockpile Creek StreamID CCC 472 Stream name and ID [v2006]	** (BY1963	3: H627)				BY1984		BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H878 d/	BY1995	BY1996	BY1997	BY1998	BY1999 H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002 H876	BY2003 H877	BY2004
Unnamed trib (aka #17); Rockpile Creek StreamID CCC 472	** (BY1963	3: H627)						BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H878 d/ H1460	BY1995	BY1996			BY1999 H878 d/ H1238	BY2000 H878 d/ H1238	BY2001 H878 d/ H1238	BY2002 H876	BY2003 H877	BY2004
Unnamed trib (aka #17); Rockpile Creek StreamID CCC 472 Stream name and ID [v2006]	** (BY1963	BY1980				BY1984		BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990		BY1992 BY1992		H878 d/ H1460 BY1994		BY1996 BY1996	BY1997 H878 d/ H1238 a/	BY1998 H878 d/	H878 d/	H878 d/ H1238 BY2000	H878 d/	H876 BY2002		BY2004 BY2004
Unnamed trib (aka #17); Rockpile Creek StreamID CCC 472 Stream name and ID [v2006] Buckeye Creek StreamID CCC 473	** (BY1963 BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985									H878 d/ H1460 BY1994 H878 d/			BY1997 H878 d/ H1238 a/	BY1998 H878 d/ H1238	H878 d/ H1238	H878 d/ H1238	H878 d/ H1238	Н876	H877	
Unnamed trib (aka #17); Rockpile Creek StreamID CCC 472 Stream name and ID [v2006] Buckeye Creek StreamID CCC 473 Stream name and ID [v2006] FRANCHINI CREEK StreamID CCC 474	** (BY1963 BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982	BY1983 BY1983	BY1984 BY1984	BY1985 BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	H878 d/ H1460 BY1994 H878 d/ H1460	BY1995	BY1996	BY1997 H878 d/ H1238 a/ BY1997	BY1998 H878 d/ H1238 BY1998	H878 d/ H1238 BY1999	H878 d/ H1238 BY2000 H878 d/	H878 d/ H1238 BY2001	H876 BY2002 H876	H877 BY2003	BY2004
Unnamed trib (aka #17); Rockpile Creek StreamID CCC 472 Stream name and ID [v2006] Buckeye Creek StreamID CCC 473 Stream name and ID [v2006] FRANCHINI CREEK StreamID CCC 474 Stream name and ID [v2006]	** (BY1963 BY1979 BY1979	BY1980	BY1981	BY1982	BY1983	BY1984 BY1984	BY1985 BY1985						BY1991		BY1993	H878 d/ H1460 BY1994 H878 d/ H1460 BY1994			BY1997 H878 d/ H1238 a/ BY1997	BY1998 H878 d/ H1238	H878 d/ H1238	H878 d/ H1238 BY2000	H878 d/ H1238	H876 BY2002	H877	
Unnamed trib (aka #17); Rockpile Creek StreamID CCC 472 Stream name and ID [v2006] Buckeye Creek StreamID CCC 473 Stream name and ID [v2006] FRANCHINI CREEK StreamID CCC 474	** (BY1963 BY1979 BY1979 BY1979	BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982	BY1983 BY1983 BY1983	BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986	BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992	BY1993 BY1993	H878 d/ H1460 BY1994 H878 d/ H1460 BY1994 H1460	BY1995	BY1996 BY1996	BY1997 H878 d/ H1238 a/ BY1997	BY1998 H878 d/ H1238 BY1998	H878 d/ H1238 BY1999	H878 d/ H1238 BY2000 H878 d/	H878 d/ H1238 BY2001	H876 BY2002 H876 BY2002	H877 BY2003 BY2003	BY2004

Stream name and ID [v2006] North Fork Buckeye Creek StreamID CCC 476	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 H877	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Osser Creek StreamID CCC 478																H1460										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H878 d/	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
WHEATFIELD FORK GUALALA RIVER StreamID CCC 479																H878 d/ H1465	H1254 a/		H878 d/ H1238 a/		H878 d/ H1465	H878 d/ H1465	H878 d/ H1465	H876		
																111.00	H1465		111200 ta		222.100	111 100	111 100			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Annapolis Falls Creek); Wheatfield Fork Gualala River StreamID CCC 480																H1465	H1254 a/				H1465	H1465				
Stream name and ID [v2006]	BY1979	RV1980	BY1981	BY1982	BY1983	BY1984	BV1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	H1465 BY1995	RV1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; unnamed trib (aka Annapolis Falls Creek); Wheatfield Fork Gualala River StreamID CCC 481	51 1373	211300	211,01	211702	211305	211701	D11300	D11900	D1150,	211300	211,0,	211770	211,,,1	211772	211,,,,	H1465	H1465	211,,,0	211777	211,50	H1465	H1465	D12001	212002	D12000	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Wheatfield Fork Gualala River StreamID CCC 482		D714000	P	P	D714004	P	D71400	P774004		D714000	DV14000	D714000	PP14004	DV14004	PT14004	H1465	H1465	P274004		DE14000	H1465	H1465	H1465			
Stream name and ID [v2006] FULLER CREEK StreamID CCC 483	BY1979	BY 1980	BY1981	BY1982	BY1983	BY1984	BY 1985	BY 1986	BY1987	BY1988 H824	BY1989	BY1990	BY1991	BY1992	BY 1993	BY1994 H878 d/	BY1995 H878 d/	BY 1996	BY1997	BY1998	BY1999 H878 d/	BY2000 H878 d/	BY2001 H878 d/	BY2002 H876	BY2003	BY2004
TODAK ORDAN SIGNING CCC 465										11021						H1465	H1254 a/				H1465	H1465	H1465	110.0		
																	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Sullivan Creek StreamID CCC 484																H1465	H1254 a/ H1465				H1465	H1465	H1465			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Boyd Creek StreamID CCC 485																H1465	H1465				H1465	H1465				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H979 d/	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
North Fork Fuller Creek StreamID CCC 486 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	H824 BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	H878 d/ BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	H876 BY2002	BY2003	BY2004
South Fork Fuller Creek StreamID CCC 487										H824							H878 d/					2.2000		H876	H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
HAUPT CREEK StreamID CCC 488																H878 d/	H878 d/				H878 d/	H878 d/		H876		
																H1465	H1254 a/ H1465				H1465	H1465				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Crocker Creek); Wheatfield Fork Gualala River StreamID CCC 489																H1465	H1254 a/				H1465	H1465	H1465			
-																	H1465									
Stream name and ID [v2006] Tobacco Creek StreamID CCC 490	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H1465	BY1995 H1254 a/	BY1996	BY1997	BY1998	BY1999 H1465	BY2000 H1465	BY2001 H1465	BY2002	BY2003	BY2004
Topacco Creek Streamin CCC 470																111403	H1465				111405	111405	111405			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
HOUSE CREEK StreamID CCC 491																	H878 d/					H878 d/		H876		
Stream name and ID [v2006] MARSHALL CREEK StreamID CCC 492	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H878 d/	BY1996	BY1997	BY1998	BY1999	BY2000 H878 d/	BY2001	BY2002 H876	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Kolmer Gulch StreamID CCC 494																								H876		
-																								H1740		
Stream name and ID [v2006] FORT ROSS CREEK StreamID CCC 495	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H878 d/	BY1996	BY1997	BY1998	BY1999	BY2000 H878 d/	BY2001	BY2002 H876	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
RUSSIAN GULCH StreamID CCC 496																	* H878 d/					H878 d/		* H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
EAST BRANCH RUSSIAN GULCH StreamID CCC 497 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BV1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	H878 d/ BY2000	BY2001	H876 BY2002	BY2003	BY2004
West Branch Russian Gulch StreamID CCC 498	** (BY1964:		B11701	D11702	D11703	B11704	B11703	D11700	B11707	D11700	B11/0/	B11//0	D11//1	D11//2	B11//3	БП	D11//3	B11//0	BII	B11//0	DII	D12000	D12001	D12002	D12003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
MIDDLE BRANCH RUSSIAN GULCH StreamID CCC 499	******	DV14000	P	P	D714004	P	P#1400#	DELLOCA		D714000	DV14000	P	D714004	DV14004	PT14004	DE14004	* H878 d/	P	D27400	P	D714000	H878 d/		H876		
Stream name and ID [v2006] RUSSIAN RIVER StreamID CCC 500	BY1979	* H1671 h	BY1981 /	BY1982 * H1672 a/	BY1983	BY1984 9626 a/	BY1985 6658	BY1986 * 2257	BY1987 * 2257	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H878 d/	BY1995 * 11165 a/	BY1996 9686	BY1997 * 9686 a/	BY1998 H878 d/	BY1999 H878 d/	BY2000 H878 d/	BY2001 H874	BY2002 H874	BY2003	BY2004
ROSSELLA STERRING COCOSO		1110/11	•	* H1673 h/		12143 a/	0000		H721							22070 0		* 11165 a/		22070 0	21070 u	11070 0	H878 d/	H876		
						H1433											* H219 a/	H878 d/	* H878 d/					* H1639 a/		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997 H874	BY1998	BY1999	BY2000	BY2001 H874	BY2002 H876	BY2003	BY2004
Jenner Gulch StreamID CCC 501																		H878 d/	H874 H878 d/				H874 H878 d/	По/0		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
WILLOW CREEK StreamID CCC 502									* H1237 f/		* 5463 f/	* H330 f/	H878 e/	H878 e/	5466 f/	5466 f/	5466 f/		* H878 e/		H878 e/	H874 f/	H874 f/	H874 f/		
											* H878 e/ * H1443 b/		H1443 b/	H1443 b/	H878 e/ H1443 b/	* H874 f/ * H878 e/	H878 e/				H1465	H878 e/ H1465	H878 e/ H1465			
											111443 0/	111443 0/				* H1237 f/						111403	111403			
																H1465										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib A (aka Owl Creek); Willow Creek StreamID CCC 503																H1465	5466 H1254 a/				H1465	H1465	H1465			
																	H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib B; Willow Creek StreamID CCC 504																5466	5466				H1465	H1465	H1465			
Stream name and ID [v2006]	DV1070	DV1090	DV1001	BY1982	DV1002	DV1094	DV1095	DV1094	DV1007	DV1000	DV1090	DV1000	DV1001	DV1002	DV1002	H1465 BY1994	H1465 BY1995	DV1006	BY1997	DV1000	BY1999	BY2000	DV2001	BY2002	DV2002	DV2004
SHEEPHOUSE CREEK StreamID CCC 505	B11979	B11700	B11701	B11702	B11703	B11704	B11703	B11700	B11707	D11700	B11707	B11990	B1 1991	D11992	B11993	B11774	* 6659	B11770	H874	B11770	H838	H874	B12001	H874	B12003	B12004
																	* H874		* H878 d/		H878 d/	H878 d/				
																	* H878 d/		H1237							
Stream name and ID (v2006)	D3/1070	DV1000	D3/1001	DV1003	DV1002	DV1004	DV1005	DV1007	DV1007	DV1000	DV1000	DV1000	DV1001	DV1002	DV1002	DV1004	* H1237	DV1004	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] UNNAMED TRIB; SHEEPHOUSE CREEK StreamID CCC 506	DY 19/9	D 1 1980	D1 1981	BY1982	D 1 1983	D11984	D 1 1985	D 1 1986	D1198/	D 1 1988	D 1 1989	D 1 1990	D1 1991	D 1 1992	D1 1993	D1 1994	BY1995 H874	D 1 1996	D1 199/	D1 1998	BY1999	D 1 2000	D1 2001	H874	D12003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka SW trib); Sheephouse Creek StreamID CCC 507																	H878 d/									
Stream name and ID [v2006]	DV1070	PV1000	DV1001	BY1982	PV1002	RV1004	BV1005	RV1097	PV1007	BV1000	RV1000	RV1000	RV1001	PV1002	BV1002	RV1004	H1237	RV1006	RV1007	RV1000	BV1000	RV2000	RV2001	RV2002	RV2002	RV2004
Mican name and 12 [12000]	D1 19/9	D 1 1980	D1 1981	D1 1982	D 1 1983	D11984	D1 1905	D1 1980	D1198/	D 1 1900	D1 1989	D 1 1990	D1 1991	B 1 1992	D 1 1993	D11994	D 1 1995	D 1 1990	B1 1997	D 1 1998	D 1 1999	D 1 2000	D12001	D 1 2002	D1 2003	D 1 2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib A (aka East Fork Sheephouse Creek); Sheephouse Creek StreamID CCC 508																	6659 H874							H874		
																	H1237									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Orrs Creek StreamID CCC 509																							H874			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
FREEZEOUT CREEK StreamID CCC 510															5466	5466	5466				H878 d/	H874	H874	H874		
															H878 d/	* H874	H878 d/				H1465	H878 d/	H878 d/			
															H1465	* H878 d/	H1254 a/					H1465	H1465			
																* H1237	H1465									
	P7110F0	DV14000	P711001	P774004			*****			P714000	DV14000	D#14.000	P714004	DE14004	PT14004	H1465		P214004		DV14000	D714.000		D774004			
Stream name and ID [v2006] Unnamed trib; Freezeout Creek StreamID CCC 511	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H1465	BY1995 H1465	BY1996	BY1997	BY1998	BY1999 H1465	BY2000 H1465	BY2001 H1465	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
AUSTIN CREEK (aka BIG AUSTIN CREEK) StreamID CCC 512														6664		* H874						H874		H876	H877	
																H878 d/						H878 d/				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Kohute Gulch StreamID CCC 513																	H878 d/							H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
KIDD CREEK StreamID CCC 514																		H878 d/				H874 H878 d/		H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
EAST AUSTIN CREEK StreamID CCC 515	211,7,7	D11500	D11301	511702	D11300 D	11304 1	11,00	211700	211,0,	D11300	211,0,	211330	211,,,1	211332	D11,,,,	211,,,,	H874	D11330	211///	211330	211,,,,	H874	H874	H876	D12000	D12001
																	H878 d/					H878 d/	* H876			
																							H878 d/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Black Rock Creek StreamID CCC 516																	H874									
Stream name and ID (v2006)	DV1070	DV1000	DV1001	DV1003	DV1002	V1004 P	Y1985	DV1004	DV1007	DV1000	DV1000	DV1000	DV1001	DV1002	DV1002	DV1004	H878 d/	DV1007	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] GILLIAM CREEK StreamID CCC 517	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	1 1965	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 9918	BY1996	BY1997	BY1998	BY1999	BY2000 H874	BY2001 H874	BY2002 H876	BY2003	BY2004
OLLEGAM CREEK SHEMHID COC 51/																	H874					110/4	110/4	110/0		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Schoolhouse Creek StreamID CCC 518																							H874			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Gilliam Creek StreamID CCC 519																	H874									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; East Austin Creek StreamID CCC 520																	H878 d/					H878 d/	H878 d/			
Stream name and ID [v2006] The manuscript Court Stream ID CCC 521	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H874	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001 H874	BY2002	BY2003	BY2004
Thompson Creek StreamID CCC 521 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	DV2002	BY2004
GRAY CREEK StreamID CCC 522	B11979	B11700	B11981	D11702	B11703 B	11704 B	111703	D11700	D1 1707	D11700	B11707	B11990	B1 1991	B11772	B1 1993	B1 1774	H874	D11990	B11997	B11770	B11777	H874	H874	B12002	B12003	B12004
· · · · · · · · · · · · · · · · · · ·																	H878 d/					H878 d/	H878 d/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Devil Creek StreamID CCC 525																	H874									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Conshea Creek StreamID CCC 527	DATIONO	DYZIOOO	DELLOGI	DX/1004	DV/1002 D	771004 P	W. 1005	DX21007	DA7100#	DX/1000	DX21000	D7/1000	DX/1001	DYLLOOG	DX/1002	DX/1004	H874	DATAGOS	DX2100#	DX/1000	DX/1000	DX/2000	DX/2001	DX/2002	DX/2002	D7/2004
Stream name and ID [v2006] Tiny Creek StreamID CCC 528	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H874	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
8th X-ins Creek StreamID CCC 529																	H874									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Chic's Creek StreamID CCC 530																	H874									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Sulphur Creek StreamID CCC 531	DE110E0	DE14000	P711001	DV14004	DE14004 D		*****	P	**************************************	DV14000	DE14000	D#14.000	D714004	**************************************	W. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	D714004	H874 f/	D714004		WW. 1000	DV14.000					
Stream name and ID [v2006] WARD CREEK StreamID CCC 532	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 * H874	BY1996	BY1997	BY1998	BY1999	BY2000 H874	BY2001 H874	BY2002 H874	BY2003	BY2004
WARD CREEK SUCHIND CCC 332																	* H878 d/						H878 d/	11074		
																	* H1237						w			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Pole Mountain Creek StreamID CCC 533																	H874									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Blue Jay Creek StreamID CCC 534	TOTAL	DATE	Th. 12.004	DX14004	DV/1002	771004	W.1005	DAVIDOS	DATAGOR	DX/1000	DATECOO	PATE 000	DATAGOS	DATAGOR	D171000	DATAGOA	H874	DATACOA	Direct	DATAGOO	D171000	DATAGOGG	DEFACCA	DATACOA	DIVAGGA	TOTAL CO. L
Stream name and ID [v2006] Bearpen Creek StreamID CCC 535	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y 1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY 1991	BY1992	BY 1993	BY1994 H874	BY1995	BY1996	BY 1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID (v2006)	BY1979	RV1980	BY1981	RV1082	BY1983 B	V1084 R	V1085	RV1086	BY1987	BY1988	BY1989	BY1990	RV1001	BY1992	RV1003	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
DUTCH BILL CREEK StreamID CCC 537	BIII	D11700	B11901	D11702	B11903 B	11704 1	11705	D11700	B11707	D11700	D11707	B11>>0	BIII	B11//2	B11//3	D11//4	* H878 d/	H874	DIII	D11770	DII	H878 d/	* H874	H874	H874	B12004
																		H878 d/					* H878 d/	H876		
																							* H1666			
																							* H1681			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Tyrone Gulch StreamID CCC 538	BY1979	DV1000	BY1981	BY1982	BY1983 B	V1004 P	V100Z	BY1986	DV1007	BY1988	BY1989	BY1990	BY1991	DV1002	BY1993	DV1004	DV1005	H874 BY1996	DV1007	DV1000	DV1000	BY2000	BY2001	BY2002	DV2002	BY2004
Stream name and ID [v2006] Crawford Gulch StreamID CCC 539	D119/9	D1 1980	D 1 1981	D 1 1982	B11903 B	Y1984 B	1 1 7 6 5	D 1 1900	D1 1987	D 1 1988	D I 1989	D11990	D 1 1991	D I 1992	D1 1993	BY1994	D I 1995	H874	D1199/	BY1998	D 1 1999	D12000	D12001	D I 2002	D1 2003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Duvoul Creek StreamID CCC 540																		H874								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Grab Creek StreamID CCC 541																		H874								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Alder Creek StreamID CCC 542	DAT- 000	Dateson	TOTAL CO.	DX/1004	DV/1002	771004	W/1005	DAVIDOS	DATAGOR	DX/1000	Dateson	DATE OR O	DATAGOS	DATAGOR	D171000	DATE		H874 f/	Direct	DATAGOO	D171000	DATAGOGG	DEFACCA	DAVAGGE	DIVAGGA	DATACOL
Stream name and ID [v2006] Lancel Creek StreamID CCC 543	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY 1994	BY1995	BY1996 H874	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995		BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
North Fork Lancel Creek StreamID CCC 544					_	В												H874								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 B	Y1984 B	Y1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Cr. NEW AND CO.	7771070	PX/1000	PX/1001	DX/1002	DX/1002	DX/1004	DX/1005	DATAGO	DX1100#	PX71000	D771000	D7/1000	D7/1001	DX/1002	DX/1002	7771004	DX/1005	D7/100/	DATA 0.05	D771000	PA71000	D7/2000	DX/2001	DY/2002	D7/2002	D7/2004
Stream name and ID [v2006] Smith Creek StreamID CCC 545	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997 H874 f/	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
																			H878 e/							
Stream name and ID [v2006] HULBERT CREEK StreamID CCC 546	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H878 d/	BY1996 H874	BY1997	BY1998	BY1999	BY2000 H874	BY2001	BY2002	BY2003	BY2004
																		H878 d/				H878 d/				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002		BY2004
Mission Creek StreamID CCC 547																		H874 H878 d/							H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Fife Creek StreamID CCC 548																		H874					H874		H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	H878 d/ BY1996	BY1997	BY1998	BY1999	BY2000	H878 d/ BY2001	BY2002	BY2003	BY2004
Mays Canyon StreamID CCC 549	B117/7	B11900	B11701	D11902	B11703	B11704	B11703	B11700	B11767	B11700	B11707	B11990	B11991	B11992	B11993	B11554	B11993	B11770	H874	B11770	B11999	B12000	B12001	B12002	B12003	B12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Hobson Creek StreamID CCC 550	D7110E0	D714.000	PV14004	DV14004	D714004	D714004		PR14004		P. F. F. G.	P. V. C.	PT14000	DV14004	DV14004	P. F. F. G.	D714004		P274004		H874	D714000					
Stream name and ID [v2006] Green Valley Creek StreamID CCC 551	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 3889	BY1991	BY1992 * H830	BY1993 5466	BY1994 * H826	BY1995 * H830	BY1996 * 9686	BY1997 * 11165	BY1998 * 11165 a/	BY1999 * H830	BY2000 * H830	BY2001 * H830	BY2002 * H874	BY2003 * H874	BY2004
······ ····· ···· ······· ··········· ····												5466		* H878 d/	H803 a/	* H830	* H878 d/	* 11165	* H830	* H830	* H878 d/	* H838	* H874	* H1666	H877	
												H826 a/		* H1237	* H830	* H874		* H830	* H878 d/	* H878 d/	* H1237		* H878 d/	* H1682	* H1601	
												H878 d/		* H1730	H874 * H878 d/	* H878 d/ * H1237		* H878 d/				* H878 d/ * H1665	* H1666 * H1681		* H1668	
															* H1237	H1734						* H1666	111001			
															H1733							* H1680				
Stream name and ID [v2006]	DX/1070	BV1980	B\$71001	BY1982	D3/1002	D3/1004	BY1985	BV1986	D3/100#	D3/1000	D3/1000	D3/1000	D3/1001	D3/1002	H1735 BY1993	D3/1004	BY1995	BV1996	BY1997	D3/1000	D3/1000	D3/2000	D3/2001	D3/2002	D3/2002	D3/2004
Stream name and ID [v2006] Atascadero Creek StreamID CCC 553	BY1979	DY 1980	BY1981	D 1 1982	BY1983	BY1984	D 1 1985	D1 1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	D1 1993	BY1994 H874	D1 1995	D 1 1996	D1 1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Jonive Creek); Atascadero Creek StreamID CCC 554	Davione	Dataco	D\$71001	DV1004	DVX003	DV4004	DV400#	D3/100/	DWAGOW	DV/1000	DV/1000	D\$/*000	DAVAGOA	DV1002	DV/1003	H874	DVIOOS	DWAGO	DAVIGOR	D\$/*000	DVAGGO	H874	DVACCA	DVAGGA	D3/2002	D\$/2004
Stream name and ID [v2006] Unnamed trib; Unnamed trib (aka Jonive Creek); Atascadero Creek StreamID CCC 555	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY 1999	BY2000 H874	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Redwood Creek); unnamed trib (aka Jonive Creek), Atascadero Creek StreamID CCC 556																	6668					H874				
Stream name and ID [v2006] Purrington Creek StreamID CCC 557	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991 H825	BY1992	BY1993 * H803	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000 H874	BY2001	BY2002 H876	BY2003 H877	BY2004
rurington creek Streamin CCC 357													H878 d/		* H825							11074		11070	11077	
															* H874											
															* H878 d/ * H1237											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	* H1237 BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Sturgeon Creek); Purrington Creek StreamID CCC 558															H803 a/											
															H825											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	H874 BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Harrison Creek); Green Valley Creek StreamID CCC 559	DIII	D11700	B11701	D11702	D11703	D11704	B11703	D11700	D11707	B11700	B11707	B11//0	D11//1	D11//2	H803 a/	* H826	B11//3	B11//0	B11///	B11770	DII	B12000	B12001	D12002	B12003	D12004
															H874	H874										
															H1733 H1735	H1731 a/										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
East Fork Green Valley Creek StreamID CCC 560															H1733											
															H1735											
Stream name and ID [v2006] Unnamed trib (aka Castellini Creek): Green Valley Creek StreamID 9999	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000 H874	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
MARK WEST CREEK StreamID CCC 561												6645	6645	* 6645	H830	H830	H830	H830	H830	H830	H830	* 6662	H830	H874		
														H830 a/ * H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H874 H878 d/	H878 d/	H838 a/ H878 d/	* H830 * H874	H874 H878 d/	H876		
														· 110/0 U/					110/0 U/		110/0 U/	* H878 d/	110/0 U/			
																						* H1665				
																						* H1666 * H1680				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	* H1680 BY2000	BY2001	BY2002	BY2003	BY2004
Santa Rosa Creek StreamID CCC 562												6645 f/	6645 f/	6645 f/	H830 f/	H830 f/	H830 f/	H830 f/	H830 f/	H830 f/	H830 f/	H830 f/	H830 f/			
														H830 b/f/ * H878 e/	H878 e/	H878 e/	H878 e/	H878 e/	H878 e/	H838 b/	H838 b/	H838 f/	H878 e/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991		BY1993	BY1994	BY1995	BY1996	BY1997	H878 e/ BY1998	H878 e/ BY1999	H878 e/ BY2000	BY2001	BY2002	BY2003	BY2004
Blucher Creek StreamID CCC 564	** (No BY																									
Stream name and ID [v2006]			BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Gossage Creek StreamID CCC 566 Stream name and ID [v2006]	** (No BY o		H850) BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Crane Creek StreamID CCC 567	** (No BY			2.1702	211700	221707	21700	21700	2.1707	D. 1700	2.1707	2.1770	2.1//1	J. 1772	22.1773	D. 1774	D. 1975	2.1770	2.1///	211770	2.1///	212000	212001	27 2002	212000	D 2 2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Copeland Creek StreamID CCC 568	** (No BY			DV1003	DV1002	BY1984	DV1005	DV1007	DV1007	DV1000	DV1000	DV1000	DV1001	DV1002	DV1002	DV1004	DV1005	DV1004	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] Rincon Creek (aka Brush Creek) StreamID CCC 569	** (No BY		BY1981 H11)	BY1982	D1 1983	D 1 1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]			BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998			BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Millington Creek); Santa Rosa Creek StreamID CCC 570																				H838 a/	H838 a/	H838 a/				
Stream name and ID [v2006] Porter Creek StreamID CCC 571	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 H877	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Porter Creek StreamID CCC 572																	H878 d/	H874								
Stream name and ID (v2006)	DX/1070	D3/1000	D\$71001	DV1003	DV1002	DV1004	DV1005	DV1007	DV1007	DV1000	DV1000	DV1000	DV1001	DV1002	DV1002	DV1004	DV1005	H878 d/	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006]	DY 19/9	D3 1 1980	BY1981	BY1982	D 1 1983	BY1984	D 1 1985	D 1 1980	BY1987	D 1 1988	D 1 1989	D 1 1990	D1 1991	D 1 1992	D 1 1993	D 1 1994	D 1 1995	BY1996	D 1 1997	D 1 1998	D 1 1999	D 1 2000	B 1 2001	BY2002	B 1 2003	D12004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Griffin Creek; aka Bishops' Ranch Creek; aka Turtle Creek); Russian River StreamID CCC 573																* H874								H876	H877	
																* H878 d/ * H1237										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	* H123/ BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
DRY CREEK StreamID CCC 574	B115/75		* H1672 g/			* H1674 f/g/		* 6640 f/	* H1676 f/					* H1677 f/			* 9686 f/				* H1679 f/		H1680 b/		* H1682 f/	
				* H1672 f/	* H1673 f/	* H1676 f/		* H1676 f/			* H1675 c,g/	* H1675 f/	* H1678 g/	* H1678 f/			* 11165 f/	* 11165 b,f/				H878 e/		H1681 b/		
				* H1673 f/	* H1676 f/						* H1676 f/	* H1676 f,g/					* H7 b/					H1680 b/				
Character and TD (~2007)	DX/1070	DX/1000	D3/1001	* H1676 f/	DV/1002	DV/1004	BY1985	BY1986	DX/1007	DX/1000	DX/1000	DX/1000	DX/1001	DV1003	DX/1002	BY1994		H1677 c,f,g/		BY1998	DX/1000	DV2000	BY2001	DX/2002	BY2003	BY2004
Stream name and ID [v2006] MILL CREEK StreamID CCC 575	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	D11985	D11980	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	* H878 e/	BY1995 H878 e/	BY1996	B1199/	D1 1998	D I 1999	BY2000 H874 f/	H874 f/	BY2002 H874 f/	H1668 f/	D12004
STATE OF COLUMN COCCUTO																* H1237	H1237 f/					H878 e/	H878 e/	H876 f/	1110001	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Felta Creek StreamID CCC 576																H874	H874					H874	H874	H874	H877	
																* H878 d/ * H1237	H878 d/ H1237						H878 d/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Salt Creek); Felta Creek StreamID CCC 577																H874										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Mill Creek StreamID CCC 578 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	DX/1000	BY1989	BY1990	BY1991	BY1992	DX/1002	H878 d/ BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	H878 d/ BY2000	BY2001	DX/2002	BY2003	BY2004
WALLACE CREEK StreamID CCC 579	B119/9	D1 1980	D1 1981	B11982	D1 1983	D11984	D11985	D11980	D1198/	BY1988	D11989	B 1 1990	B11991	B 1 1992	D1 1993	H874	B11995	D1 1990	B11997	D11998	D 1 1999	H874	D 1 2001	BY2002 H876	B 1 2003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Palmer Creek StreamID CCC 580																	H874							H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Angel Creek StreamID CCC 581 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	H874 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Crane Creek StreamID CCC 583																				H874			2.2001			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Grape Creek StreamID CCC 584																			H874				H874	H876	H877	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	RV1085	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	RV1003	BY1994	RV1005	RV1006	H878 d/ BY1997	BY1998	BY1999	BV2000	H878 d/ BY2001	BY2002	BY2003	BY2004
Wine Creek StreamID CCC 585	B11979	D11700	D1 1701	B11702	B11703	B11704	B11703	D11700	B11767	B11700	D11707	B11990	B11771	B11992	B11993	D11994	B11993	B11770	* H874	B11770	D11999	H874	H874	H876	B12003	B12004
																			* H878 d/				H878 d/			
																			* H1237							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996 H878 d/	BY1997 H874	BY1998	BY1999	BY2000 H874	BY2001 H874	BY2002 H876	BY2003	BY2004
PENA CREEK StreamID CCC 586																		110/0 U/	H878 d/			H878 d/	H878 d/	По/0		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Chapman Branch StreamID CCC 587																			H874							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Pechaco Creek StreamID CCC 588 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BV1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	H874 BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Dutcher Creek StreamID CCC 589	B115/75	D11700	D11701	B11702	D11703	B11704	B11703	D11700	B11707	B11700	B11707	B11//0	B11//1	B11//2	D11//3	D11//4	B11//3	B11//0	H874	B11//0	DII	D12000	D12001	D12002	B12003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Fall Creek StreamID CCC 590																			H874 f/							
Stream name and ID [v2006] WARM SPRINGS CREEK StreamID CCC 592	BY1979 ** (No BY ca		BY1981 (64 9754)	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Cherry Creek StreamID CCC 593	** (No BY c	alculated: H	11)																							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Brooks Creek StreamID CCC 594 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BV1985	BV1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	H874 BY2000	BY2001	BY2002	BY2003	BY2004
Barnes Creek StreamID CCC 595	B11979	D11700	D1 1701	B11702	B11703	B11704	B11703	D11700	B11767	B11700	D1 1707	B11990	B1 1991	B11992	B11993	D11994	B11993	B11770	B11997	B11770	D11999	H874	B12001	D12002	B12003	B12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Martin Creek StreamID CCC 596																						H874				
Stream name and ID [v2006] Manager Crark Stream ID CCC 507	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992 * H830 a/	BY1993 H830	BY1994 H830	BY1995 H830	BY1996 H830	BY1997 H830	BY1998 H830	BY1999 H830	BY2000 H830	BY2001 H830	BY2002 H876	BY2003 H877	BY2004
Maacama Creek StreamID CCC 597														* H878 d/		* H878 d/	H874	H874	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	По/0	полл	
														* H1237			H878 d/	H878 d/								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Franz Creek StreamID CCC 598	W4140E0	D714000	D714004	PT14004	DV14004	PF74004		D774004	**************************************	PET-1000	PF14000	P	PF14004		D714004	D714004		H874	P	H874	D714000					
Stream name and ID [v2006] Bidwell Creek StreamID CCC 599	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996 H874	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Franz Creek StreamID CCC 600																		H874								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992		BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Redwood Creek StreamID CCC 601														* 6655 f/ * H878 e/	* H878 e/	* H878 e/	H878 e/	H878 e/	H878 e/	H878 e/	H878 e/	* H1665 f/ * H1680 f/		H874 f/ H876 f/	H877 f/	
														* H1237 f/	111237 1/							* H874 f/	110/0 €/	110/01/		
																						H878 e/				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995		BY1997	BY1998	BY1999		BY2001	BY2002	BY2003	BY2004
Foote Creek StreamID CCC 602		DATAGO	DATE	Date	PATE 000	Direct	TOTAL CO.	DATESON	Date	Dates	TOTAL COOK	D474.000	Date	DELLOGA	DATACOR	That is a second	DATECON	3879	3879	Dates	DATAGOO	Direcco	DATE	TO 1 CO CO	D11000	nerecc :
Stream name and ID [v2006] Unnamed trib; Maacama Creek StreamID CCC 603	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY 1993	BY1994	BY 1995	BY1996	BY1997	BY1998	BY1999 H874	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998		BY2000	BY2001	BY2002	BY2003	BY2004
Briggs Creek StreamID CCC 604																	H874	H874								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Little Briggs Creek StreamID CCC 605	7571.050	DV/1000	DV/1001	DX/1004	DVAGGA	DV/1004	DX/100#	DVIIO	DAZZOON	DAZTOOO	DX/1000	D\$/1000	D\$/1001	DVIOOA	DV1002	DV1004	H874	DV1007	DV100#	DX/1000	DV4000	DV/2000	DVGGG	DX/2002	DV2002	DATAGE +
Stream name and ID [v2006] Coon Creek StreamID CCC 606	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY 1994	BY1995 H874 f/	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
McDonnell Creek StreamID CCC 607																	H874									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Bluegum Creek StreamID CCC 608																	H874									
Stream name and ID [v2006]	****	WALL COO	DATEGOR	DATECOR	DATEGOR	DATECOL	DATEGOR	DATEGORE	DATECON	DATEGOO	DATECOO	DX71000	DATE CO.	BY1992	DATACOA	DATACOA	BY1995	BY1996	DATACON	DATECOO	DATAGOO	DYLCOO	DYLCOOL	BY2002	DX7-004	DYTERO .

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Bear Creek StreamID CCC 609																	H874 f/									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H874	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Ingalls Creek StreamID CCC 610 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	H8/4 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Sausal Creek StreamID CCC 611	B119/9	D11780	D1 1701	D11702	D11703	D11704	D1 1703	D1 1700	D1170/	D11700	D1 1707	D11770	D1 1771	D11774	D1 1773	D11774	D11773	D11770	D1 1771	D1 1770	H830	H830	H830	D1 2002	D12003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Grapevine Creek StreamID CCC 612	** (BY19	68: H687)																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Gird Creek StreamID CCC 613																					H830	H830	H830			
																						H874				
Stream name and ID [v2006] Unnamed trib; Russian River StreamID CCC 614	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999 H874	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Peterson Creek StreamID CCC 615	Billion	211300	D11301	211302	D11500	211,01	211502	211,00	211507	211300	211,0,	211330	211//1	D11//2	211333	211//4	211//	D11,,0	211//	211330	211,,,,	H874	D12001	D12002	D12000	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Miller Creek StreamID CCC 616																					H830 b/	H830 f/	H830 f/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Wood Creek StreamID CCC 617																						H874				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997 H874	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Gill Creek StreamID CCC 618 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Crocker Creek StreamID CCC 619	B11979	B1 1700	B11761	B11982	B11703	B11704	B11703	D11700	B11987	B11788	D1 1707	B1 1990	B11991	B11772	B11993	B11774	B11993	B1 1990	H874	B11770	B1 1999	B12000	B12001	B12002	B12003	B12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Barrelli Creek StreamID CCC 620																							H874			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Icaria Creek StreamID CCC 621																							H874			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Porterfield Creek StreamID CCC 622 Stream page and ID (v2006)	D3/10/70	BY1980	BY1981	BY1982	RV1002	RV1004	BY1985	BY1986	BY1987	BY1988	BV1000	BY1990	RV1001	RV1002	BV1002	BY1994	BY1995	BY1996	BY1997	BV1000	RV1000	RV2000	H874	RV2002	BV2002	RV2004
Stream name and ID [v2006] Unnamed trib (aka Muscat Creek); Porterfield Creek StreamID CCC 623	BY1979	BY 1980	DY 1981	D 1 1982	BY1983	BY1984	D1 1985	D 1 1986	D1198/	D 1 1988	BY1989	D 1 1990	BY1991	BY1992	BY1993	D11994	D1 1995	D 1 1996	D1 199/	BY1998	BY1999	BY2000	BY2001	BY2002 H874	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
South Branch Porterfield Creek StreamID CCC 624																							H874			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Cloverdale Creek StreamID CCC 625																							H874			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Oat Valley Creek StreamID CCC 626																							H874			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001 H874	BY2002	BY2003	BY2004
Unnamed trib; Oat Valley Creek StreamID CCC 627 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Big Sulphur Creek StreamID CCC 628	B11979	B1 1700	B11761	B11982	B11703	B11704	B11703	D11700	B11987	B11788	D1 1707	B1 1990	B11991	B11772	B11993	B11774	B11993	B1 1990	B11997	B11770	H874	B12000	B12001	B12002	B12003	B12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Big Sulphur Creek StreamID CCC 629																					H874					
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Little Sulphur Creek StreamID CCC 630																				H874						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
North Branch Little Sulphur Creek StreamID CCC 631																										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	RV1085	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Lovers Gulch Creek StreamID CCC 632	ВПЭЛЭ	B11700	B11901	D11902	B11703	D11704	B11703	D11700	B11707	D11700	D11/0/	D11//0	B11//1	B11//2	B11//3	B11//4	B11//3	B11//0	BII	H874	BII)))	D12000	D12001	D12002	D12003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Frasier Creek (aka Fraiser Gulch Creek) StreamID CCC 633			H685, H1235)																							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Squaw Creek StreamID CCC 634																						H874				
Stream name and ID [v2006]	BY1979			BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Alder Creek StreamID CCC 635	** (No B) BY1979	Y calculated:		BY1982	BY1983	BY1984	DV1005	DV1007	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	DV2002	DV2004
Stream name and ID [v2006] Bear Canyon StreamID CCC 637	вү1979	BY1980	DY 1981	D 1 1982	D11983	D1 1984	BY1985	BY1986	D1198/	D 1 1988	D 1 1989	D 1 1990	D11991	D1 1992	D 1 1993	D11994	D 1 1995	D 1 1996	D1 199/	D 1 1998	D 1 1999	H874	D12001	D12002	D 1 2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Cobb Creek StreamID CCC 638	** (BY19																									
Stream name and ID [v2006]			BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Ash Creek StreamID CCC 639																		9728								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Edwards Creek StreamID CCC 640	Detector	DELLOCO	DELLOOT	DX/1001	DX/1003	DV/1004	DV/1005	DV/1007	DV/room	DX/1000	3871	DVIIOO	DV/1001	DX/1004	DV/1003	DV1004	DV1005	DX/100/	DVAOOR	DV/1000	D3/1000	DV/2000	D3/2004	D3/2002	DV2002	DV2004
Stream name and ID [v2006] Cummickey Creek Stream ID CCC 641	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001 H874	BY2002	BY2003	BY2004
Cummiskey Creek StreamID CCC 641 Stream name and ID [v2006]	BY1979	RV1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BV1996	BY1997	BY1998	BY1999	BY2000	H8/4 BY2001	BY2002	BY2003	BY2004
Pieta Creek StreamID CCC 642	D117/7	D11700	211701	211702	211703	H137	D. 1905	211700	D.1707	D11700	2.1707	H1460	2.2//1	D.177#	2.1773	D. 1//4	H84	211//0	2.2771	2.1770	5,	D. 2000	H874	D12002	2 2 2000	212007
																	H1277 a/									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Vasser Creek StreamID CCC 643																							H874			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Vasser Creek StreamID CCC 644	<u></u>	*****	*******	Th. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	DATAGOR	DATE OF L	DATE OF STREET	DATAGO	Date oom	DATAGOO	PATT 000	DATAGOO	Davison	Dates	DATAGO	Direct	Davidoon.	TOTAL CO.	PATE 000	DATAGOO	D171000	DEFACCO	H874	DATAGO	The contract of the contract o	The same of
Stream name and ID [v2006] Coleman Creek StreamID CCC 645	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984 H137	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 H1460	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001 H874	BY2002	BY2003	BY2004
Coleman Creek StreamID CCC 645 Stream name and ID [v2006]	D371070	DV1000	BY1981	RV1002	RV1002	H137 BY1984	RV1002	PV1004	BY1987	RV1000	BV1000	H1460 BY1990	RV1001	BY1992	BV1002	RV1004	RV1005	RV1004	RV1007	BY1998	RV1000	RV2000		RV2002	BY2003	BY2004
Tyler Creek StreamID CCC 646	DY19/9	D 1 1980	D 1 1901	D11982	D1 1983	H137	D1 1905	D1 1980	D1198/	D11700	D1 1989	H1460	D11991	D 1 1992	D1 1993	D11994	D11995	D 1 1990	D1 1997	D1 1998	D 1 1999	D1 2000	BY2001 H874	D 1 2002	D 1 2003	D 1 2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Hoil Creek StreamID CCC 647						H137						H1460											H874			
Stream name and ID [v2006]	BY1979			BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Feliz Creek StreamID CCC 648	** (No B	Y calculated:																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Duncan Creek StreamID CCC 649	Detector	DELLOCO	DELLOOT	DX/1001	DX/1003	DV/1004	DV/1005	DV/1007	DV/room	DX/1000	DV/1000	DVIIOO	DV/1001	DX/1004	DV/1003	DV1004	DV1005	DX/100/	DVAOOR	DV/1000	D3/1000	H874	D3/2004	D3/2002	DV2002	DV2004
Stream name and ID [v2006] Johnson Crook Stream ID CCC 650	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000 H874 f/	BY2001	BY2002	BY2003	BY2004
Johnson Creek StreamID CCC 650 Stream name and ID [v2006]	RV1070	RV1000	BY1981	RV1092	RV1093	RV1084	RV1085	RV1086	RV1087	RV1099	RV1080	RV1000	RV1001	RV1002	RV1003	RV1004	RV1005	RV1006	RV1007	RV1009	RV1000	H8/4 I/ BY2000	RV2001	RV2002	BY2003	BV2004
	D117/7	D11700	211701	D11702	211703	211707	D. 1700	211700	21707	211700	211707	211//0	211//1	211//2	2.1773	211//4	211//3	211770	2.1771	2.1770	2.1,,,	212000	212001	D 1 2002	212000	212004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Minners Creek); Feliz Creek StreamID CCC 651	7777.0770	DX71000	DV/1001	DX/1002	DX/1002	DX7100.4	DX/1005	DX/100/	DX7100#	DX71000	DX71000	DX/1000	7777 001	DX/1002	DX/1002	D7/1004	7771005	DX/100/	7771007	DX/1000	DX/1000	DY/2000	DX/2001	H874	DY/2002	DX/2004
Stream name and ID [v2006] Dooley Creek StreamID CCC 652	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997 H874	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
McDowell Creek StreamID CCC 653	213.5	D11500	211301	D11702	211700	211301	D11300	211300	211507	211700	211707	D11//0	211//1	211332	D11,,,,	211,,,,	211,,0	D11 550	H874	211330	211,,,,	D12000	212001	D12002	D12000	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Crawford Creek StreamID CCC 654	** (No BY	calculated: F	H11)																							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
McNab Creek StreamID CCC 655																		H874								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Parsons Creek (aka Ruddick Creek) StreamID CCC 656 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	H874 BY1997	H874 BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Morrison Creek StreamID CCC 657	B11979	D 1 1980	D1 1981	D11982	D11983	D11984	D11985	D11980	D1198/	D11988	B11989	D 1 1990	D11991	B11992	B11993	D11994	D1 1995	B11990	D11997	D 1 1998	D I 1999	H874	D12001	B 1 2002	B 1 2003	B 1 2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Howell Creek StreamID CCC 658																			H874							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Robinson Creek StreamID CCC 659																H874 f/										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
South Branch Robinson Creek StreamID CCC 660	D7/1070	DX71000	D7/1001	DX/1000	DX/1002	D7/1004	DX/1005	DELLOOS	7771 007	DX/1000	D771000	DX/1000	DX/1001	7771002	DYLLOOG	D7/1004	7771005	DV/100/	7771007	DX/1000	DX/1000	H874	DX/2001	D1/2002	DY/2002	D7/2004
Stream name and ID [v2006] Unnamed trib (aka Mohr Creek; aka Mercer Creek); Robinson Creek StreamID CCC 661	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H874	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
McClure Creek StreamID CCC 662																						H874				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Mill Creek StreamID CCC 663																						H874 f/			H874 f/	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
North Fork Mill Creek StreamID CCC 664	TATA OF O	PATAGOGO	partent	Darroca	Datecoa	Darrock	DALLOCE	DYMAG	DV100F	DV4000	DV1000	DV1000	DV4004	DVAGGA	DV/seed	DV400	DV4005	DVIIO	DV-100=	DEZAGO	DEZAGO	H874	Davagos	DATAGOS	DYAGGA	DV/2004
Stream name and ID [v2006] Willow Creek Stream ID CCC 665	8Y1979 ** (No RV)	BY1980 calculated: H	BY1981 1387 f/)	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Willow Creek StreamID CCC 665 Stream name and ID [v2006]	*** (No BY)	BY1980	138 / I/) BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Doolin Creek StreamID CCC 666	D119/9	B11980	D11981	D1 1982	D 1 1983	D11984	B11905	D11980	D1198/	D11700	D11709	D11790	D11791	D11794	B11793	D11794	D 1 1995	D11990	D1199/	D1 1998	D 1 1999	H874	D12001	D 1 2002	D1 2003	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Gibson Creek StreamID CCC 667																						H874				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Doolin Creek StreamID CCC 668	** (No BY	calculated: 3	960)																							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Orrs Creek StreamID CCC 669	D7110E0	PP14000	D 774004	PP14004	D714000	D 774004	**************************************	P. V.	P-14-00-	D714000	P.7.4.000	P774000	H1460		P	D714004	D714007	P. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	H874	DV14000	D714000					
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001 H874 f/	BY2002	BY2003	BY2004
Sulphur Creek StreamID CCC 670 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Ackerman Creek StreamID CCC 671	3972	B11700	B11901	B11702	B11703	B11704	B11703	B11900	B11787	D11700	B11989	B1 1990	D1 1991	B1 1992	B1 1993	5466	5466	B11990	B11997	D1 1770	H1465	H1465	H1465	B12002	B12003	B12004
																H874	H1254 a/									
																H874 H1465	H1254 a/ H1465									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	H1465 BY1994	H1465 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
		BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	H1465 BY1994 5466	H1465 BY1995 5466	BY1996	BY1997	BY1998	BY1999 H1465	BY2000 H1465	BY2001 H1465	BY2002	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672	BY1979															H1465 BY1994 5466 H1465	H1465 BY1995 5466 H1465				H1465	H1465	H1465			
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982	BY1983 BY1983	BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988		BY1990 BY1990	BY1991 BY1991		BY1993 BY1993	H1465 BY1994 5466	H1465 BY1995 5466	BY1996 BY1996	BY1997 BY1997	BY1998 BY1998		H1465 BY2000		BY2002 BY2002	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673	BY1979 BY1979 H816	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	H1465 BY1994 5466 H1465 BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996	BY1997	BY1998	H1465 BY1999	H1465 BY2000 H874	H1465 BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006]	BY1979 BY1979			BY1982 BY1982		BY1984 BY1984			BY1987		BY1989		BY1991 BY1991	BY1992 BY1992	BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994	H1465 BY1995 5466 H1465				H1465	H1465 BY2000 H874 BY2000	H1465			
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673	BY1979 BY1979 H816	BY1980 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987 BY1987	BY1988	BY1989 BY1989	BY1990	BY1991	BY1992 BY1992 * 9695 a/	BY1993 BY1993 * 9695 a/	H1465 BY1994 5466 H1465 BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996	BY1997	BY1998	H1465 BY1999	H1465 BY2000 H874	H1465 BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674	BY1979 BY1979 H816 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982 6770	BY1983 BY1983	BY1984 BY1984 H164	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991 9695 a/	BY1992 BY1992 * 9695 a/	BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 9695 a/	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	H1465 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/	H1465 BY2001 BY2001	BY2002 BY2002	BY2003 BY2003	BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982 6770	BY1983 BY1983	BY1984 BY1984 H164	BY1985 BY1985 BY1985 H1460 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991 9695 a/	BY1992 BY1992 * 9695 a/	BY1993 BY1993 * 9695 a/	H1465 BY1994 5466 H1465 BY1994 BY1994 9695 a/	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	H1465 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/	H1465 BY2001 BY2001	BY2002 BY2002	BY2003 BY2003	BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676	BY1979 BY1979 H816 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991	BY1992 BY1992 * 9695 a/ BY1992 BY1992	BY1993 BY1993 * 9695 a/ BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998	H1465 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000	H1465 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982	BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991	BY1992 BY1992 * 9695 a/ BY1992 BY1992	BY1993 BY1993 * 9695 a/ BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 9695 a/ BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995	BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	H1465 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000	H1465 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002	BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677	BY1979 BY1979 H816 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991	BY1992 BY1992 * 9695 a/ BY1992 BY1992	BY1993 BY1993 * 9695 a/ BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998	H1465 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000	H1465 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 677 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991	BY1992 BY1992 * 9695 a/ BY1992 BY1992	BY1993 BY1993 * 9695 a/ BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998	H1465 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000	H1465 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677	BY1979 BY1979 H816 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991	BY1992 BY1992 * 9695 a/ BY1992 BY1992	BY1993 BY1993 * 9695 a/ BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998	H1465 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000	H1465 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 677 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992	BY1993 BY1993 * 9695 a/ BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998	H1465 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874	H1465 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 677 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] VORK CREEK StreamID CCC 678	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/	H1465 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] Busch Creek StreamID CCC 678 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 678	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 HY1998 HY1998	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H72000 H874 H878 d/ BY2000 H878 d/	H1465 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 H878 d/	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Bursch Creek StreamID CCC 677 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 678 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 680 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ BY2000	H1465 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 H874	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] Busch Creek StreamID CCC 678 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 678	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H72000 H874 H878 d/ BY2000 H878 d/	H1465 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 H878 d/	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 * 91993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 677 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] FORSY CREEK StreamID CCC 678 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 * 91993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 * 91993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 677 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] FORSY CREEK StreamID CCC 678 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 * 91993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 * 91993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 9695 a/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 H878 d/ BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ H878 d/	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] Stream name and ID [v2006] FORSYER StreamID CCC 678 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 680 Stream name and ID [v2006] ELDRIDGE CREEK StreamID CCC 682 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 * 91993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 9695 a/ BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] Stream name and ID [v2006] FORSYER StreamID CCC 678 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 680 Stream name and ID [v2006] ELDRIDGE CREEK StreamID CCC 682 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 * 91993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 9695 a/ BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ BY2000 H878 d/ BY2000 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 678 Stream name and ID [v2006] Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 680 Stream name and ID [v2006] StWARD CREEK StreamID CCC 681 Stream name and ID [v2006] ELDRIDGE CREEK StreamID CCC 682 Stream name and ID [v2006] ELDRIDGE CREEK StreamID CCC 682	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 * 91992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 8Y1993 * 9695 a/ BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 H878 d/ BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 H878 d/H1465	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ BY2000 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burlight Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 * 91992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 8Y1993 * 9695 a/ BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ BY2000 H878 d/ BY2000 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] Back Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987	BY1988	BY1989	BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 * 9695 a/ BY1993 * 91993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 9695 a/ BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 H878 d/ BY1996 H878 d/ BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/	H1465 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 H874 H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 678 Stream name and ID [v2006] Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 680 Stream name and ID [v2006] SEWARD CREEK StreamID CCC 681 Stream name and ID [v2006] ELDRIDGE CREEK StreamID CCC 682 Stream name and ID [v2006] Bakers Creek StreamID CCC 683	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 H164 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 * 9695 a/ BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 8Y1993 * 9695 a/ BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 9695 a/ BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 H878 d/ BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/	H1465 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 H878 d/H1465	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burlight Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] Surcam name and ID [v2006] Stream name and ID [v2006] Bakers Creek StreamID CCC 683	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980	BY1981	BY1982 BY1982 6770 BY1982	BY1983	BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992	BY1993 * 9695 a/ BY1993 * 9695 a/ BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 \$466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 H878 d/ BY1996 H878 d/ BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H878 d/ BY1998 H878 d/ BY1998 H878 d/	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ H1465	H1465 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 H878 d/ BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 678 Stream name and ID [v2006] Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 680 Stream name and ID [v2006] SEWARD CREEK StreamID CCC 681 Stream name and ID [v2006] ELDRIDGE CREEK StreamID CCC 682 Stream name and ID [v2006] Bakers Creek StreamID CCC 683	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 6770 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986 BY1986	BY1987	BY1988	BY1989	BY1990	BY1991 BY1991 9695 a/ BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992	BY1993 * 9695 a/ BY1993 * 9695 a/ BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	H1465 BY1994 5466 H1465 BY1994 BY1994 BY1994 BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 H878 d/ BY1996 H878 d/ BY1996 H878 d/	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	H1465 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 H874 H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 677 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 678 Stream name and ID [v2006] Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 680 Stream name and ID [v2006] SEWARD CREEK StreamID CCC 681 Stream name and ID [v2006] ELDRIDGE CREEK StreamID CCC 682 Stream name and ID [v2006] BACK SMITH CREEK StreamID CCC 683 Stream name and ID [v2006] BACK SMITH CREEK StreamID CCC 683 Stream name and ID [v2006] BACK SMITH CREEK StreamID CCC 684 Stream name and ID [v2006] BACK SMITH CREEK StreamID CCC 684 Stream name and ID [v2006] BACK SMITH CREEK StreamID CCC 684 Stream name and ID [v2006] BACK STREAM NAME AND CCC 685 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980	BY1981	BY1982 BY1982 6770 BY1982	BY1983	BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 * 9695 a/ * 9695 a/ * 9695 a/ BY1993	H1465 BY1994 5466 H1465 BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ H1465	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 677 Stream name and ID [v2006] YORK CREEK StreamID CCC 677 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 680 Stream name and ID [v2006] SEWARD CREEK StreamID CCC 681 Stream name and ID [v2006] SEWARD CREEK StreamID CCC 682 Stream name and ID [v2006] ELDRIDGE CREEK StreamID CCC 683 Stream name and ID [v2006] Bakers Creek StreamID CCC 684 Stream name and ID [v2006] Bakers Creek StreamID CCC 685 Stream name and ID [v2006] Bakers Creek StreamID CCC 685 Stream name and ID [v2006] Bull L CREEK StreamID CCC 685 Stream name and ID [v2006] Bull L CREEK StreamID CCC 685 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980	BY1981	BY1982 BY1982 6770 BY1982	BY1983	BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992 BY1992 * 9695 a/ BY1992	BY1993 * 9695 a/ * 9695 a/ * 9695 a/ BY1993	H1465 BY1994 5466 H1465 BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 BY2002 BY2002	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 677 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 688 Stream name and ID [v2006] SEWARD CREEK StreamID CCC 680 Stream name and ID [v2006] SEWARD CREEK StreamID CCC 681 Stream name and ID [v2006] MILL CREEK StreamID CCC 685 STREAM name and ID [v2006] MILL CREEK StreamID CCC 686 STREAM name and ID [v2006] STREAM name and ID [v2006] MILL CREEK StreamID CCC 686 STREAM name and ID [v2006]	BY1979	BY1980	BY1981	BY1982 BY1982 6770 BY1982	BY1983	BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992 * 9695 a/ BY1992	BY1993 * 9695 a/ BY1993 * 9695 a/ BY1993	H1465 BY1994 5466 H1465 BY1994 9695 a/ BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 BY1998	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ H1465	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980	BY1981	BY1982 BY1982 6770 BY1982	BY1983	BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992 BY1992 * 9695 a/ BY1992	BY1993 * 9695 a/ BY1993 * 9695 a/ BY1993	H1465 BY1994 5466 H1465 BY1994 9695 a/ BY1994	H1465 BY1995 5466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 BY1996 H878 d/ BY1996 BY1996 BY1996 BY1996 BY1996	BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874 H878 d/ BY1998 H874	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H874 H878 d/ BY2000 H878 d/ H1465	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib (aka Alder Creek); Ackerman Creek StreamID CCC 672 Stream name and ID [v2006] Hensley Creek StreamID CCC 673 Stream name and ID [v2006] EAST FORK RUSSIAN RIVER StreamID CCC 674 Stream name and ID [v2006] Cold Creek StreamID CCC 675 Stream name and ID [v2006] Burright Creek StreamID CCC 676 Stream name and ID [v2006] Burright Creek StreamID CCC 677 Stream name and ID [v2006] Busch Creek StreamID CCC 677 Stream name and ID [v2006] FORSYTHE CREEK StreamID CCC 688 Stream name and ID [v2006] SEWARD CREEK StreamID CCC 680 Stream name and ID [v2006] SEWARD CREEK StreamID CCC 681 Stream name and ID [v2006] MILL CREEK StreamID CCC 685 STREAM name and ID [v2006] MILL CREEK StreamID CCC 686 STREAM name and ID [v2006] STREAM name and ID [v2006] MILL CREEK StreamID CCC 686 STREAM name and ID [v2006]	BY1979 BY1979 H816 BY1979 BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985 H1460 BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992 BY1992	BY1993 * 9695 a/ BY1993 * 9695 a/ BY1993	H1465 BY1994 5466 H1465 BY1994	H1465 BY1995 \$466 H1465 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 H878 d/ BY1996 H878 d/ BY1996	BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 H874 H878 d/ BY1998 H874 BY1998 H874 BY1998 BY1998	H1465 BY1999	H1465 BY2000 H874 BY2000 H878 d/ BY2000 BY2000 BY2000 BY2000 H878 d/	H1465 BY2001	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 H876 BY2002 H876 BY2002 H876 BY2002 H876 BY2002	BY2003	BY2004

Stream name and ID [v2006] Unnamed trib; Russian River StreamID CCC 689	BY1979 ** (No PV or	BY1980 alculated: H148	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]		BY1980		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
ROCKY CREEK StreamID CCC 690	21377	D11 300	D11701	211702	D11700	211504	211300	D11700	D1130,	D11300	D11,0,	D11550	211//1	D11//2	D11 ///0	211,7,1	D11,,,,	H878 d/	211,5,	211770	211,,,,	H874	D12001	D12002	212003	212004
																						H878 d/				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
MARIPOSA CREEK StreamID CCC 691																9767 a/	9767 a/	H878 d/				H874				
																						H878 d/				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Mariposa Creek StreamID 9999																						H874				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
FISHER CREEK StreamID CCC 692	7771070	DV/1000	DX/1001	D7/1002	DX/1002	DX/1004	DX/1005	DX/1007	7771007	DA11000	DX21000	D7/1000	DX/1001	DY21002	DY21002	DV/1004	DATAGOS	H878 d/	7771007	DX/1000	DX21000	H878 d/	DYZAGOA	DY/2002	D7/2002	DY/2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996 H878 d/	BY1997	BY1998	BY1999	BY2000 H878 d/	BY2001	BY2002	BY2003	BY2004
CORRAL CREEK StreamID CCC 693 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Russian River StreamID CCC 694		alculated: H310		B11702	D11703	B11704	B11903	B11900	B11907	B11700	B11909	B11990	B1 1991	B11992	B11993	B11994	B11993	B11990	B11997	B11998	B11777	B12000	B12001	B12002	B12003	D 1 2004
Stream name and ID [v2006]		BY1980		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Knights Valley Creek StreamID 9999		alculated: 8464		211702	D11700	D11304	D11300	211700	211507	211,00	211,0,	211,50	211//1	221332	211330	211334	211550	211330	211,57	211330	211,,,,	212000	D12001	212002	212003	D12001
Stream name and ID [v2006]		BY1980		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Roberts Creek StreamID 9999		alculated: 8464																								
Stream name and ID [v2006]	BY1979		BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SCOTTY CREEK StreamID CCC 695																	H878 d/					H878 d/				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SALMON CREEK StreamID CCC 696			* H1658													H878 d/						H878 d/		H874	H1668	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
FINLEY CREEK StreamID CCC 697																	H878 d/					H878 d/		H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
COLEMAN VALLEY CREEK StreamID CCC 698																	H878 d/					H878 d/		H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
FAY CREEK StreamID CCC 699																H878 d/						H878 d/		H876		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
TANNERY CREEK StreamID CCC 700	DX/1080	DV1000	DV/1001	DV/roos	DX/1003	D3/1004	H1208	DV/100	DVIOOT	DV/1000	DX/1000	DV1000	DV/1001	DX/1003	DX/1003	D3/1004	H878 d/	D3/100/	DX/100#	DX/1000	DX/1000	H878 d/	H874	H876	DX/2002	DV/2004
Stream name and ID [v2006] Nolan Creek StreamID CCC 701	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 H874	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	DV1092	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Thurston Creek StreamID CCC 702	B119/9	D 1 1980	D11981	B11982	D11983	D11984	B1 1985	D11980	D11987	D 1 1988	D 1 1989	D I 1990	D11991	B 1 1992	B11993	B11994	B 1 1995	D1 1990	B11997	D I 1998	D 1 1999	B 1 2000	D1 2001	H874	B1 2003	D 1 2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Estero Americano (aka Valley Ford Creek) StreamID CCC 703		H848) (No BY			D11703	B11704	B11703	D11700	D11707	D11700	D11909	B11//0	DIII	B11//2	B11773	Б11//4	B11//3	B11//0	DIII	B11//0	BII)	B12000	D12001	D12002	D12003	D12004
Stream name and ID [v2006]		BY1980			BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Americano Creek StreamID CCC 704		alculated: H850																								
Stream name and ID [v2006]		BY1980		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stemple Creek StreamID CCC 706	** (BY1976:	H847) (No BY	calculated	l: H850)																						
Stemple Creek StreamID CCC 706 Stream name and ID [v2006]	** (BY1976: BY1979		calculated BY1981	l: H850) BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
•		BY1980			BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979	BY1980 H847) BY1980				BY1984 BY1984		BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	BY1993 BY1993	BY1994 BY1994	BY1995	BY1996 BY1996	BY1997 BY1997		BY1999 BY1999	BY2000	BY2001 BY2001	BY2002	BY2003	BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707	BY1979 ** (BY1975: BY1979	BY1980 H847)	BY1981	BY1982																		BY2000 H878 e/			BY2003 H877 f/	
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979	BY1980 H847) BY1980	BY1981	BY1982													BY1995					BY2000		BY2002 H876 f/	BY2003 H877 f/ * H1402 f/	
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979	BY1980 H847) BY1980	BY1981	BY1982													BY1995					BY2000 H878 e/		BY2002 H876 f/	BY2003 H877 f/ * H1402 f/ * H1634 f,g/	
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979	BY1980 H847) BY1980	BY1981	BY1982													BY1995					BY2000 H878 e/		BY2002 H876 f/	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/	
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708	BY1979 ** (BY1975: BY1979	BY1980 H847) BY1980 * H1408 f/	BY1981 BY1981	BY1982 BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H878 e/	BY1996	BY1997	BY1998	BY1999	BY2000 H878 e/ H887 f/	BY2001	BY2002 H876 f/	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/	BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979	BY1980 H847) BY1980 * H1408 f/	BY1981	BY1982													BY1995 H878 e/ BY1995					BY2000 H878 e/ H887 f/		BY2002 H876 f/	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003	
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709	BY1979 ** (BY1975: BY1979 BY1979	BY1980 H847) BY1980 * H1408 f/	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982	BY1983 BY1983	BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	BY1993 BY1993	BY1994 BY1994	BY1995 H878 e/ BY1995 H878 d/	BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	BY1999 BY1999	BY2000 H878 e/ H887 f/ BY2000 H878 d/	BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634	BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979	BY1980 H847) BY1980 * H1408 f/	BY1981 BY1981	BY1982 BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995 H878 e/ BY1995	BY1996	BY1997	BY1998	BY1999	BY2000 H878 e/ H887 f/	BY2001	BY2002 H876 f/	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003	BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710	BY1979 ** (BY1975: BY1979 BY1979	BY1980 H847) BY1980 * H1408 f/ BY1980	BY1981 BY1981 BY1981	BY1982 BY1982 BY1982	BY1983 BY1983	BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992	BY1993 BY1993	BY1994 BY1994	BY1995 H878 e/ BY1995 H878 d/	BY1996 BY1996	BY1997 BY1997 * 9686	BY1998 BY1998 BY1998	BY1999 BY1999	BY2000 H878 e/ H887 f/ BY2000 H878 d/	BY2001 BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 H877	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979	BY1980 H847) BY1980 * H1408 f/ BY1980	BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992	BY1993 BY1993 BY1993	BY1994 BY1994 BY1994	BY1995 H878 e/ BY1995 H878 d/ BY1995	BY1996 BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000	BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 H877 BY2003	BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979	BY1980 H847) BY1980 * H1408 f/ BY1980	BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993	BY1994 BY1994 BY1994	BY1995 H878 e/ BY1995 H878 d/ BY1995	BY1996 BY1996 BY1996	BY1997 BY1997 * 9686 BY1997	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000	BY2001 BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 H877	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 BY1979 * H866	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262	BY1982 BY1982 BY1982 BY1982 * H262 a/	BY1983 BY1983 BY1983 * H262	BY1984 BY1984 BY1984 * H262 * H365 h/	BY1985 BY1985 BY1985 * H365 h/	BY1986 BY1986 BY1986 BY1986 * 2257	BY1987 BY1987 BY1987 * 2257	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993 BY1993 * H878 d/	BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 e/ BY1995 H878 d/ BY1995	BY1996 BY1996 BY1996 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873	BY2001 BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 H877 BY2003	BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * + 1262 * + 1864 * + 1866	BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864	BY1983 BY1983 BY1983 * H262 * H866	BY1984 BY1984 BY1984 * H262 * H365 h/	BY1985 BY1985 BY1985 * H365 h/ * H866	BY1986 BY1986 BY1986 BY1986 * 2257	BY1987 BY1987 BY1987 * 2257	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993 BY1993 * H878 d/	BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 e/ BY1995 H878 d/ BY1995	BY1996 BY1996 BY1996 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873	BY2001 BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 H877 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H875	BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H866	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/	BY1984 BY1984 BY1984 * H262 * H365 h/	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208	BY1986 BY1986 BY1986 BY1986 * 2257	BY1987 BY1987 BY1987 * 2257	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993 BY1993 * H878 d/	BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 e/ BY1995 H878 d/ BY1995	BY1996 BY1996 BY1996 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873	BY2001 BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 H877 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H875	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H866 * H1204 a/ * H1207 a/	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/	BY1984 BY1984 BY1984 * H262 * H365 h/	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208	BY1986 BY1986 BY1986 BY1986 * 2257	BY1987 BY1987 BY1987 * 2257	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993 BY1993 * H878 d/	BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 e/ BY1995 H878 d/ BY1995	BY1996 BY1996 BY1996 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873	BY2001 BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 H877 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H875 * H1204 a/	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H866 * H1204 a/ * H1207 a/ * H1209	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/	BY1984 BY1984 BY1984 * H262 * H365 h/	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208	BY1986 BY1986 BY1986 BY1986 * 2257	BY1987 BY1987 BY1987 * 2257	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993 BY1993 * H878 d/	BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 e/ BY1995 H878 d/ BY1995	BY1996 BY1996 BY1996 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873	BY2001 BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 H877 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H866 * H876 * H1204 a/	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H866 * H1204 a/ * H1207 a/ * H1209	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/	BY1984 BY1984 BY1984 * H262 * H365 h/	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208	BY1986 BY1986 BY1986 BY1986 * 2257	BY1987 BY1987 BY1987 * 2257	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 BY1992 * H878 d/	BY1993 BY1993 BY1993 * H878 d/	BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 c/ BY1995 H878 d/ BY1995 * H878 d/	BY1996 BY1996 BY1996 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873	BY2001 BY2001 BY2001	BY2002 H876 f/ BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 H877 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H865 * H1204 a/ * H1207 a/ * H1660 a/ BY1981	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H1204 * H1207 a/ * H1209 * H1660 a/ BY1982	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866	BY1985 BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/	BY1986 BY1986 BY1986 BY1986 * 2257 H867	BY1987 BY1987 BY1987 BY1987 * 2257 * H878 d/	BY1988 BY1988 BY1988 * H1264	BY1989 BY1989 BY1989 ** H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279	BY1992 BY1992 BY1992 * H878 d/ * H1291	BY1993 BY1993 BY1993 * H878 d/ * H1291	BY1994 BY1994 BY1994 * H878 d/ * H1291	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/	BY1996 BY1996 BY1996 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/	BY1998 BY1998 BY1998 * H878 d/	BY1999 BY1999 BY1999 * 11165 * H878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H873 d/	BY2001 BY2001 BY2001 * H878 d/	BY2002 H876 f/ BY2002 BY2002 BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1634 f,g/ * H1652 f/ BY2003 * H1634 BY2003 * H1654 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H875 * H1207 a/ * H1660 a/ BY1981	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H866 * H1204 a/ * H1207 a/ * H1209 * H1660 a/	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866	BY1985 BY1985 BY1985 * H3655 h/* * H866 * H1208 H1654 a/	BY1986 BY1986 BY1986 * 2.257 H867	BY1987 BY1987 BY1987 * 2257 * H878 d/	BY1988 BY1988 BY1988 BY1988 * H1264	BY1989 BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279	BY1992 BY1992 BY1992 * H878 d/ * H1291	BY1993 BY1993 BY1993 * H878 d/ * H1291	BY1994 BY1994 BY1994 * H878 d/ * H1291	BY1995 H878 d/ BY1995 * #878 d/ BY1995 * H878 d/	BY1996 BY1996 BY1996 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/	BY1998 BY1998 BY1998 * + H878 d/	BY1999 BY1999 BY1999 * 11165 * H878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H873 d/	BY2001 BY2001 BY2001 BY2001 * H878 d/	BY2002 H876 f/ BY2002 BY2002 BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1654 f,g/ * H1652 f/ BY2003 * H1634 BY2003 H877 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H875 B H1204 a/ * H1207 a/ BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H864 * H1204 a/ * H1207 a/ * H1209 * H1600 a/ BY1982	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985	BY1986 BY1986 BY1986 * 2257 H867 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988	BY1989 BY1989 BY1989 * + H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994	BY1995 H878 d/ BY1995 H878 d/ BY1995 * H878 d/ BY1995	BY1996 BY1996 BY1996 * 11165 * H878 d/	BY1997 BY1997 ** 9686 BY1997 ** 9686 ** 11165 ** H878 d/	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 H856	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000	BY2001 BY2001 BY2001 * H878 d/	BY2002 H876 f/ BY2002 BY2002 BY2002 BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1654 f,g/ * H1652 f/ BY2003 * H1634 BY2003 * H1654 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H865 * H1207 a/ * H1660 a/ BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H864 * H1204 a/ * H1207 a/ * H1209 * H1660 a/ BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985	BY1986 BY1986 BY1986 * 2257 H867 BY1986	BY1987 BY1987 BY1987 BY1987 * 2257 * H878 d/	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H873 * H878 d/ BY2000 BY2000	BY2001 BY2001 BY2001 * H878 d/	BY2002 H876 f/ BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 * H1654 BY2003 * H1652 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 * H866	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H875 * H1204 * H1060 a/ BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H866 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 BY1983 * H866	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 * H866	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866	BY1986 BY1986 BY1986 * 2257 H867 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988	BY1989 BY1989 BY1989 * + H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 BY1996 * 9686	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 * 9686	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 BY1999 * 1878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 H876 f/ BY2002 BY2002 BY2002 BY2002 BY2002 * H874	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1634 f,g/ * H1652 f/ BY2003 * H1634 BY2003 * H1634 BY2003 * H1652 BY2003 * H1646	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H865 * H1204 a/ * H1207 a/ * H1600 a/ BY1981 BY1981 BY1981 BY1981 H861 BY1981 H863 H864	BY1982 BY1982 BY1982 BY1982 ** H262 a/ ** H866 ** H1204 a/ ** H1207 a/ ** H1660 BY1982 BY1982 BY1982 BY1982 ** H864 ** H866	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 * H866	BY1985 BY1985 BY1985 * H365 h/ * H365 h/ * H1208 H1654 a/ BY1985 BY1985 * H866 * H1208	BY1986 BY1986 BY1986 * 2257 H867 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 BY1996 * 9686 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 BY1999 * 1878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662 * H873	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 * H872 * H873	BY2002 H876 f/ BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646	BY2003 H877 f/ * H16034 f,g/ * H1634 f,g/ * H1652 t/ BY2003 * H1634 BY2003 H877 BY2003 * H1652 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 * H866	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H864 * H866 * H875 * H1207 a/ * H1207 a/ * H1600 a/ BY1981 BY1981 H863 H863 H863 H864 H875	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 * H864 * H866 * H1207	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 BY1983 * H866	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 * H866	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866	BY1986 BY1986 BY1986 * 2257 H867 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 BY1996 * 9686	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165 * H856	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 BY1999 * 1878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662 * H873 * H874	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 * H873 * H874	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666	BY2003 H877 f/ * H16034 f,g/ * H1634 f,g/ * H1652 t/ BY2003 * H1634 BY2003 H877 BY2003 * H1652 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H866 * H1207 a/ * H1600 a/ BY1981 BY1981 BY1981 H863 H863 H864 H875 H1207 a/	BY1982 BY1982 BY1982 BY1982 ** H262 a/ ** H866 ** H1204 a/ ** H1207 a/ ** H1660 BY1982 BY1982 BY1982 BY1982 ** H864 ** H866	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 BY1983 * H866	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 * H866	BY1985 BY1985 BY1985 * H365 h/ * H365 h/ * H1208 H1654 a/ BY1985 BY1985 * H866 * H1208	BY1986 BY1986 BY1986 * 2257 H867 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 BY1996 * 9686 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 BY1999 * 1878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662 * H873 * H874 * H878 d/	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 * H872 * H873 * H874 * H878 d/	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666	BY2003 H877 f/ * H16034 f,g/ * H1634 f,g/ * H1652 t/ BY2003 * H1634 BY2003 H877 BY2003 * H1652 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H864 * H866 * H875 * H1207 a/ * H1207 a/ * H1600 a/ BY1981 BY1981 H863 H863 H863 H864 H875	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 * H864 * H866 * H1207	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 BY1983 * H866	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 * H866	BY1985 BY1985 BY1985 * H365 h/ * H365 h/ * H1208 H1654 a/ BY1985 BY1985 * H866 * H1208	BY1986 BY1986 BY1986 * 2257 H867 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 BY1996 * 9686 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165 * H856	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 BY1999 * 1878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H873 * H878 d/ BY2000 BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 * H872 * H873 * H874 * H878 d/ * H1666	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666	BY2003 H877 f/ * H16034 f,g/ * H1634 f,g/ * H1652 t/ BY2003 * H1634 BY2003 H877 BY2003 * H1652 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H866 * H1207 a/ * H1600 a/ BY1981 BY1981 BY1981 H863 H863 H864 H875 H1207 a/	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 * H864 * H866 * H1207	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 BY1983 * H866	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 * H866	BY1985 BY1985 BY1985 * H365 h/ * H365 h/ * H1208 H1654 a/ BY1985 BY1985 * H866 * H1208	BY1986 BY1986 BY1986 * 2257 H867 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 BY1996 * 9686 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165 * H856	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 BY1999 * 1878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662 * H873 * H874 * H874 * H1665 a/ * H1665 a/ * H1665 a/	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 * H872 * H873 * H874 * H878 d/	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666	BY2003 H877 f/ * H16034 f,g/ * H1634 f,g/ * H1652 t/ BY2003 * H1634 BY2003 H877 BY2003 * H1652 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H866 * H1207 a/ * H1600 a/ BY1981 BY1981 BY1981 H863 H863 H864 H875 H1207 a/	BY1982 BY1982 BY1982 BY1982 BY1982 * H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 * H864 * H866 * H1207	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 BY1983 * H866	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 * H866	BY1985 BY1985 BY1985 * H365 h/ * H365 h/ * H1208 H1654 a/ BY1985 BY1985 * H866 * H1208	BY1986 BY1986 BY1986 * 2257 H867 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 BY1996 * 9686 * 11165	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165 * H856	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 BY1999 * 1878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/ * H1666 a/ * H1680	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 * H872 * H873 * H874 * H878 d/ * H1666	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666	BY2003 H877 f/ * H16034 f,g/ * H1634 f,g/ * H1652 t/ BY2003 * H1634 BY2003 H877 BY2003 * H1652 BY2003 * H1652	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed CREEK StreamID CCC 714	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H875 H1204 a/ * H1660 a/ BY1981 BY1981 H861 BY1981 H861 BY1981 H864 H875 H1207 a/ H1660 a/ H1207 a/	BY1982 BY1982 BY1982 BY1982 * H262 a/ * H866 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 * H866 * H1207 a/ * H866 * H1207 a/ * H1660 a/	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 * H866 H1656	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866 * H1208 * H1654	BY1986 BY1986 BY1986 * 2257 H867 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 BY1995 * H878 d/ BY1995 * H878 d/ BY1995 * H878 d/	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 9686 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 ** 11165 * H878 d/ BY1997 BY1997 * 9686 * 11165 * H856 * H878 d/	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 H856 BY1998 * H856 * H878 d/	BY1999 BY1999 * 11165 * 1878 d/ BY1999 BY1999 * 11702	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H873 * H878 d/ BY2000 BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/ * H1665 a/ * H1680 * H1702	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 * H872 * H873 * H874 * H878 d/ * H1666 * H1681	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666 * H1682	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1634 f,g/ * H1652 f/ BY2003 * H1634 BY2003 * H1634 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 * H1646 * H1667 * H1682 h/	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] OLEMA CREEK StreamID CCC 714	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H866 * H1207 a/ * H1600 a/ BY1981 BY1981 BY1981 H863 H863 H864 H875 H1207 a/	BY1982 BY1982 BY1982 BY1982 * H262 a/ * H866 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 * H866 * H1207 a/ * H866 * H1207 a/ * H1660 a/	BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 * H866 H1656	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866 * H1208 * H1654	BY1986 BY1986 BY1986 * 2257 H867 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 BY1995 * H878 d/ BY1995 * H878 d/ BY1995 * H878 d/	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 9686 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 BY1997 BY1998 * 11165 * H856 * H878 d/	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 * H856 BY1998 * H856 * H878 d/	BY1999 BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 * H878 d/ * H1702	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/ * H1666 * H1680 * H1702 BY2000	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 * H873 * H874 * H878 d/ * H1681	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1634 f,g/ * H1652 f/ BY2003 * H1634 BY2003 * H1634 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 * H1646 * H1667 * H1682 h/	BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID (v2006) Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID (v2006) WALKER CREEK StreamID CCC 708 Stream name and ID (v2006) SALMON CREEK StreamID CCC 709 Stream name and ID (v2006) ARROYO SAUSAL StreamID CCC 710 Stream name and ID (v2006) LAGUNITAS CREEK StreamID CCC 711 Stream name and ID (v2006) Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID (v2006) Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID (v2006) Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID (v2006) Unnamed trib (aka StreamID CCC 714	BY1979 ** (BY1975: BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H875 H1204 a/ * H1660 a/ BY1981 BY1981 H861 BY1981 H861 BY1981 H864 H875 H1207 a/ H1660 a/ H1207 a/	BY1982 BY1982 BY1982 BY1982 * H262 a/ * H866 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 * H866 * H1207 a/ * H866 * H1207 a/ * H1660 a/	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866 * H1208 * H1654	BY1986 BY1986 BY1986 * 2257 H867 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 * 2279 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993	BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 BY1995 * H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 9686 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 BY1997 BY1998 * 11165 * H856 * H878 d/	BY1998 BY1998 BY1998 * H878 d/ BY1998 BY1998 BY1998 H856 BY1998 * H856 * H878 d/	BY1999 BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 * H878 d/ * H1702	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/ * H1666 * H1680 * H1702 BY2000	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 BY2001 * H872 * H873 * H874 * H878 d/ * H1666 * H1681	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666 * H1682	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 * H1654 BY2003 BY2003 * H1664 * H1667 * H1667 * H16667	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Uncent of the stream o	BY1979 ** (BY1975: BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259 BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H865 * H1207 a/ * H1600 a/ BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 ** H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 ** H864 * H1207 ** H1660 a/	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866 * H1208 * H1654	BY1986 BY1986 BY1986 BY1986 * 2257 H367 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987 BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/ BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990	BY1991 BY1991 * 2279 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993	BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 9686 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 * 9686 * 11165 * H886 * # H878 d/	BY1998 BY1998 BY1998 * H878 d/ BY1998 * H856 BY1998 * H856 * H878 d/ BY1998 * H878 d/	BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 * H878 d/ * H1702	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662 * H873 * H874 * H1665 a/ * H1665 * H1680 * H1702 BY2000 * H878 d/	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 * H872 * H873 * H874 * H874 * H1666 * H1681	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666 * H1682	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1641 f/ * H1652 f/ BY2003 * H1634 BY2003 * H1654 BY2003 BY2003 * H1664 * H1667 * H1667 * H16667	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Rear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Rear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (oka CREEK StreamID CCC 714	BY1979 ** (BY1975: BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259 BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H865 * H1207 a/ * H1600 a/ BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 ** H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 ** H864 * H1207 ** H1660 a/	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866 * H1208 * H1654	BY1986 BY1986 BY1986 BY1986 * 2257 H367 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987 BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/ BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990	BY1991 BY1991 * 2279 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993	BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * 11165 * H878 d/ BY1997 BY1997 * 1166 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/	BY1998 BY1998 BY1998 * H878 d/ BY1998 * H856 BY1998 * H856 * H878 d/ BY1998 * H878 d/	BY1999 BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 * H878 d/ * H1702 BY1999 * H878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/ * H1666 * H1680 * H1702 BY2000 * H878 d/ BY2000 * H878 d/ BY2000 * H878 d/ BY2000 * H878 d/	BY2001 BY2001 BY2001 * H878 d/ BY2001 * H878 d/ * H878 d/ * H1666 * H1681	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1666 * H1682	BY2003 H877 f/ * H1402 f/ * H1634 f,g/ * H1634 f,g/ * H1652 f/ BY2003 * H1634 BY2003 * H1654 BY2003 BY2003 * H1666 * H1667 * H1682 h/	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Greek StreamID CCC 714 Stream name and ID [v2006] Unnamed trib (aka Greek StreamID CCC 714 Stream name and ID [v2006] Unnamed trib (okena Creek StreamID CCC 715 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259 BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H865 * H1207 a/ * H1600 a/ BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 ** H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 ** H864 * H1207 ** H1660 a/	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866 * H1208 * H1654	BY1986 BY1986 BY1986 BY1986 * 2257 H367 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987 BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/ BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990	BY1991 BY1991 * 2279 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993	BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * 11165 * H878 d/ BY1997 BY1997 * 1166 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/	BY1998 BY1998 BY1998 * H878 d/ BY1998 * H856 BY1998 * H856 * H878 d/ BY1998 * H878 d/	BY1999 BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 * H878 d/ * H1702 BY1999 * H878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/ * H1666 * H1680 * H1702 BY2000 * H878 d/ BY2000 * H878 d/ BY2000 * H878 d/ BY2000 * H878 d/	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 * H873 * H874 * H878 d/ * H1681 BY2001 BY2001 * H878 d/ * H788 d/	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1682 BY2002 BY2002 * H874	BY2003 H877 f/ * H1634 f,g/ * H1641 f/ * H1652 l/ BY2003 * H1634 BY2003 * H1652 BY2003 BY2003 * H1646 * H16667 * H1667 * H1682 h/ BY2003 BY2003 BY2003 BY2003 * H1646 * H16667	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Greek StreamID CCC 714 Stream name and ID [v2006] Unnamed trib (aka Greek StreamID CCC 714 Stream name and ID [v2006] Unnamed trib (okena Creek StreamID CCC 715 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259 BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H865 * H1207 a/ * H1600 a/ BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 ** H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 ** H864 * H1207 ** H1660 a/	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866 * H1208 * H1654	BY1986 BY1986 BY1986 BY1986 * 2257 H367 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987 BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/ BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990	BY1991 BY1991 * 2279 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993	BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165 * H886 * H878 d/ * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997	BY1998 BY1998 BY1998 * H878 d/ BY1998 * H856 BY1998 * H856 * H878 d/ BY1998 * H878 d/	BY1999 BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 * H878 d/ * H1702 BY1999 * H878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/ * H1680 * H1702 BY2000 * H874 * H878 d/ * H878 d/ * H878 d/ * H1660 * H1702 * H878 d/	BY2001 BY2001 BY2001 * H878 d/ BY2001 * H878 d/ * H873 d/ * H874	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1682 BY2002 BY2002 * H874 * H1646	BY2003 H877 f/ * H1634 f,g/ * H1641 f/ * H1652 l/ BY2003 * H1634 BY2003 * H1652 BY2003 BY2003 * H1646 * H16667 * H1667 * H1682 h/ BY2003 BY2003 BY2003 BY2003 * H1646 * H16667	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Greek StreamID CCC 714 Stream name and ID [v2006] Unnamed trib (aka Greek StreamID CCC 714 Stream name and ID [v2006] Unnamed trib (okena Creek StreamID CCC 715 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259 BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H865 * H1207 a/ * H1600 a/ BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 ** H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 ** H864 * H1207 ** H1660 a/	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866 * H1208 * H1654	BY1986 BY1986 BY1986 BY1986 * 2257 H367 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987 BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/ BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990	BY1991 BY1991 * 2279 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993	BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165 * H886 * H878 d/ * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997	BY1998 BY1998 BY1998 * H878 d/ BY1998 * H856 BY1998 * H856 * H878 d/ BY1998 * H878 d/	BY1999 BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 * H878 d/ * H1702 BY1999 * H878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/ * H1680 * H1702 BY2000 * H874 * H878 d/ * H878 d/ * H878 d/ * H1660 * H1702 * H878 d/	BY2001 BY2001 BY2001 * H878 d/ BY2001 BY2001 BY2001 * H872 * H873 * H874 * H1666 * H1681 BY2001 * H878 d/ * H74 * H878 d/ * H878 * H874 * H878 * H874 * H878 * H874 * H878 * H874	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1682 BY2002 * H874 * H1646 * H1666 * H1682	BY2003 H877 f/ * H1634 f,g/ * H1641 f/ * H1652 l/ BY2003 * H1634 BY2003 * H1652 BY2003 BY2003 * H1646 * H16667 * H1667 * H1682 h/ BY2003 BY2003 BY2003 BY2003 * H1646 * H16667	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID [v2006] WALKER CREEK StreamID CCC 708 Stream name and ID [v2006] SALMON CREEK StreamID CCC 709 Stream name and ID [v2006] ARROYO SAUSAL StreamID CCC 710 Stream name and ID [v2006] LAGUNITAS CREEK StreamID CCC 711 Stream name and ID [v2006] Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID [v2006] Unnamed trib (aka Greek StreamID CCC 714 Stream name and ID [v2006] Unnamed trib (aka Greek StreamID CCC 714 Stream name and ID [v2006] Unnamed trib (okena Creek StreamID CCC 715 Stream name and ID [v2006]	BY1979 ** (BY1975: BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259 BY1979 BY1979 BY1979 ** H866 ** H875 a/ ** H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H864 * H865 * H1207 a/ * H1600 a/ BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 ** H262 a/ * H864 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982 BY1982 BY1982 ** H864 * H1207 ** H1660 a/	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 * H365 h/ * H866 * H1208 H1654 a/ BY1985 BY1985 BY1985 * H866 * H1208 * H1654	BY1986 BY1986 BY1986 BY1986 * 2257 H367 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987 BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/ BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990	BY1991 BY1991 * 2279 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993	BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 BY1995 * H878 d/	BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 11165 * H878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165 * H886 * H878 d/ * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997 * H878 d/ BY1997	BY1998 BY1998 BY1998 BY1998 * H878 d/ BY1998 * H856 BY1998 * H878 d/ BY1998 * H878 d/	BY1999 BY1999 BY1999 BY1999 * 11165 * H878 d/ BY1999 BY1999 * H878 d/ * H1702 BY1999 * H878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 * H1666 * H1680 * H1702 BY2000 * H874 * H878 d/ * H1665 * H1666 * H1680 * H1702 * H878 d/ * H1665 * H1666 * H1680 * H1702 * H878 d/ * H1665 * H1666	BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 # H873 * H874 * H878 d/ # H1681 BY2001 # H878 d/ # H1681 BY2001 # H878 d/	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1682 BY2002 * H874 * H1646 * H1666 * H1682	BY2003 H877 f/ * H1634 f,g/ * H1641 f/ * H1652 l/ BY2003 * H1634 BY2003 * H1652 BY2003 BY2003 * H1646 * H16667 * H1667 * H1682 h/ BY2003 BY2003 BY2003 BY2003 * H1646 * H16667	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID (v2006) Unnamed trib; Stemple Creek StreamID CCC 707 Stream name and ID (v2006) WALKER CREEK StreamID CCC 708 Stream name and ID (v2006) SALMON CREEK StreamID CCC 709 Stream name and ID (v2006) ARROYO SAUSAL StreamID CCC 710 Stream name and ID (v2006) LAGUNITAS CREEK StreamID CCC 711 Stream name and ID (v2006) Unnamed trib (aka Haggerty Gulch); Lagunitas Creek StreamID CCC 712 Stream name and ID (v2006) Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID (v2006) Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID (v2006) Unnamed trib (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 713 Stream name and ID (v2006) Unnamed trib; (aka Bear Valley Creek); Lagunitas Creek StreamID CCC 715 Stream name and ID (v2006) Unnamed trib; Olema Creek StreamID CCC 715 Stream name and ID (v2006)	BY1979 ** (BY1975: BY1979 BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259 BY1979 BY1979 BY1979 * H866 * H875 a/ * H1259	BY1980 H847) BY1980 * H1408 f/ BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 * H262 * H864 * H875 * H1204 a/ * H1660 a/ BY1981	BY1982 BY1982 BY1982 BY1982 # H262 a/ # H866 * H1204 a/ * H1207 a/ * H1660 a/ BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 * H262 * H866 * H1204 a/ * H1207 a/ BY1983 BY1983 * H866 * H1207 a/	BY1984 BY1984 BY1984 * H262 * H365 h/ * H866 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 * H365 h/ * H365 * H208 H1654 a/ BY1985 BY1985 * H866 * H1208 * H1654 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986 * 2257 H867 BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 * 2257 * H878 d/ BY1987 BY1987	BY1988 BY1988 BY1988 * H1264 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 * H878 d/ BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 * H330 * H878 d/ BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 * 2279 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 * H878 d/ * H1291 BY1992 BY1992 BY1992 BY1992	BY1993 BY1993 BY1993 * H878 d/ * H1291 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 * H878 d/ * H1291 BY1994 BY1994 * H878 d/	BY1995 H878 d/ BY1995 * H878 d/ BY1995 * H878 d/ BY1995 BY1995 * H878 d/ BY1995 * H878 d/	BY1996 BY1996 * 11165 * H878 d/ BY1996 BY1996 * 9686 * 11165 * H878 d/ BY1996 * 9886 * 1116 * 11878 d/ BY1996 BY1996 * 4 1878 d/	BY1997 BY1997 * 9686 BY1997 * 9686 * 11165 * H878 d/ BY1997 BY1997 BY1997 * 9686 * 11165 * H878 d/ BY1997 * H878 d/ * 11165	BY1998 BY1998 BY1998 * H878 d/ BY1998 * H856 BY1998 * H856 * H878 d/ BY1998 * H878 d/ BY1998 * H878 d/	BY1999 BY1999 * 11165 * H878 d/ BY1999 * 11702 BY1999 * H878 d/ * H1702 BY1999 * H878 d/ BY1999 * H878 d/ BY1999 * H878 d/ BY1999 * H878 d/	BY2000 H878 e/ H887 f/ BY2000 H878 d/ BY2000 * H873 * H878 d/ BY2000 * 6662 * H873 * H874 * H878 d/ * H1665 a/ * H1680 * H1702 * H874 * H878 d/ * H1665 a/ * H1702	BY2001 BY2001 BY2001 * H878 d/ BY2001 * H878 d/ BY2001 * H872 * H873 * H874 * H878 d/	BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 * H874 * H1646 * H1682 BY2002 * H874 * H1646 * H1666 * H1682 a/	BY2003 H877 f/ * H1634 f,g/ * H1641 f/ * H1652 l/ BY2003 * H1634 BY2003 * H1652 BY2003 BY2003 * H1646 * H16667 * H1667 * H1682 h/ BY2003 BY2003 BY2003 BY2003 * H1646 * H16667	BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Olema Creek StreamID CCC 717	RY1979	DX/1000	DX/1001	7771002	BV1983	BY1984	D7/1005	DATAGO	7777.007	DX/1000	DX/1000	D7/1000	PATAGOA	DX/1002	DX/1002	DX/1004	* H878 d/	DATAGO	7771007	DX/1000	BY1999	BY2000	DYZZOGI	DX/2002	DX/2002	D7/2004
Stream name and ID [v2006] Unnamed trib (aka Quarry Gulch); Olema Creek StreamID 9999	BY 1979	BY1980	BY1981	BY1982	BY 1983	BY 1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998 * H856	* H1702	* H1702	BY2001 * H872	* H1646	BY2003 * H1667	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	RV1007	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Giacomini Creek); Olema Creek StreamID 9999	D117/7	D11700	D11701	D11702	D11703	B11704	D11703	B11700	B11707	D11900	B11707	D11//0	B11//1	D11//2	D11//3	DII))4	H878 d/	B11990	* H878 d/	* H856	* H878 d/		D12001	D12002	D12003	D12004
																				* H878 d/						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (headwaters tributary); Olema Creek StreamID 9999																		* H878 d/	H878 d/	H878 d/						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Randall Creek); Olema Creek StreamID 9999																			* H878 d/	H878 d/						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Horse Camp Creek); Olema Creek StreamID 9999																	* H878 d/		H878 d/		* H878 d/	* H878 d/	* H872	* H1646		
																							* H878 d/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
NICASIO CREEK StreamID CCC 718																	* H878 d/					H878 d/				
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Halleck Creek StreamID CCC 719	** (No BY c		/																							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997 * H878 d/	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Cheda Creek) StreamID CCC 720																			* H8/8 d/	H878 d/	* H878 d/ * H1702	* H873 * H878 d/	* H872 * H873	* H1646	H1646 * H1667	
																					* П1/02	H1702	* H878 d/		" П100/	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
DEVILS GULCH StreamID CCC 721	* H866	D11700	* H262	* H262 a/	* H866	H866	* H866	B11900	* H878 d/	H1264	* H878 d/	B11990	B11991	* H878 d/	* H878 d/	* H878 d/	* H878 d/	* 11165	* 11165	* H856	* H878 d/	* H878 d/	* H878 d/	B12002	* H1652	B12004
521.25 (C2C) (C4C)	* H875 a/		* H864	* H864	* H1207 a		* H1208		11070 W	11120.	11070 0			* H1291	* H1291	* H1291	11070 W	* H878 d/		* H878 d/	11070 0	11070 0	11070 0		111002	
	* H1259		* H866	* H866		-													* H878 d/							
			* H875	* H1207 a/																						
				* H1660 a/																						
			* H1660 a/																							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SAN GERONIMO CREEK StreamID CCC 722	* H866		* H262	* H262	* H262	* H866	* H866		* H878 d/	* H1264	H878 d/		* 2279	* H878 d/	* H878 d/	* H878 d/	* 11165	* 11165	* 9686	* H878 d/	* H878 d/	* H878 d/	* H870		* H1652	
	* H875 a/		* H864	* H864	H866		* H1208							* H1291	* H1291	* H1291	* H878 d/	* H878 d/	* 11165 a/				* H878 d/			
	* H1259		H866	* H866	H1207														* H878 d/							
			* H875	* H1207 a/																						
			H1207 a/	* H1209																						
			H1660 a/	* H1660 a/																						
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; San Geronimo Creek StreamID CCC 723																				* H878 d/	H878 d/	* H878 d/	* H878 d/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka East Schooner Creek); Drakes Estero StreamID CCC 724	** (No BY c																									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka North Home Ranch Creek); Drakes Estero StreamID CCC 725	DV1070	BY1980	DV/1001	BV1982	DX/1002	DX/1004	BY1985	DV/1007	BY1987	BY1988	DV/1000	BY1990	BY1991	DV1002	DX/1002	DX/1004	DV/1005	DW1007	DV1007	DX/1000	DV/1000	DV2000	H872	DX/2002	DX/2002	D3/2004
Stream name and ID [v2006] Unnamed trib (aka Larsen Creek); San Geronimo Creek StreamID 9999	BY1979	BY 1980	BY1981	BY 1982	BY1983	BY1984	BY 1985	BY1986	BY 1987	BY 1988	BY1989	BY 1990	BY 1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001 * H870	BY2002	BY2003 * H1701 a/	BY2004 * H1701 o/
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Arroyo Road Creek); Unnamed trib; San Geronimo StreamID 9999	B117/7	D11700	D11701	D11702	D11703	B11704	D11703	B11700	B11707	D11900	D11707	D11//0	DIII	D11//2	D11//3	D11//4	B11//3	* 11165 a/	* 9686	B11//0	* H878 d/	* H878 d/	* H870		* H1701 a/	
Cimanica in b (and Arroyo Road Creek), Cimanica in b, San Geronino Sucami 1777																		11105 11/	* 11165		11070 47	11070 07	* H878 d/		111701 10	111701 47
																			* H878 d/				11070 0			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Woodacre Creek); Unnamed trib; San Geronimo StreamID 9999																						H878 d/	* H870			* H1701
																							* H878 d/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka East Fork Woodacre Creek); Unnamed trib (Woodacre Creek); San Geronimo Creek StreamID 9999																						H878 d/	* H878 d/		* H1701 a/	* H1701 a/
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Montezuma Creek); San Geronimo Creek StreamID 9999																				H878 d/	H878 d/		* H878 d/			* H1701
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka West Fork Woodacre Creek); Unnamed trib; San Geronimo Creek StreamID 9999																									* H1701 a/	* H1701 a/
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka North Fork San Geronimo); San Geronimo Creek StreamID 9999																										* H1701
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Barranca Creek); Unnamed trib; San Geronimo StreamID 9999																							H870			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka El Cerrito Creek); Unnamed trib; San Geronimo StreamID 9999	DE140E0	PT14000	DV14004	D714004	WY14004	PF14004	D71400F	D714004	P21400	DV14000	DV14000	D714.000	DE14004	D#14004	D714004	D714004	**************************************	DE14004	P77700	P774000	D714000	D715000	H870			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 H1701 a/	BY2004
Unnamed trib (aka Candellero Creek); Unnamed trib; San Geronimo StreamID 9999 Stream name and ID (v2006)	BY1979	DX/1000	BY1981	BY1982	DX/1002	DX/1004	D3/1005	DX/1007	D3/1007	DV/1000	BY1989	DX/1000	DV/1001	BY1992	DX/1002	DX/1004	DV/1005	DW1007	D3/1007	DX/1000	DV/1000	DX/2000	DV/2001	DX/2002		
Unnamed trib (aka Bates Canyon Creek); San Geronimo Creek StreamID 9999	D119/9	D 1 1980	D1 1981	D1 1982	D11983	BY1984	D1 1985	BY1986	D1 1987	BY1988	D 1 1989	D I 1990	D 1 1991	B11992	D11993	D11994	D1 1995	BY1996	B1 1997	D1 1998	D I 1999	D 1 2000	H870 a/	B 1 2002	BY2003	B12004
Unnamed trib (aka Bates Canyon Creek); San Geronimo Creek StreamID 9999 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Deer Canvon Creek); San Geronimo Creek StreamID 9999	D117/7	D11700	211701	211702	D11703	D11704	D11703	211700	211707	211700	211707	211770	211//1	211/74	211773	2.1//4	211//3	211770	221///	211770	211777	212000	H870	212002	212003	212004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
PINE GULCH CREEK StreamID CCC 726																H878 d/		H878 d/	H878 d/	H856	H878 d/	* H873	* H872	* H1646	H1646	
																				H878 d/	H1702	* H878 d/	* H873		* H1667	
																						* H1702	* H878 d/			
											WY14000	DX71000														
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] McCurdy Creek StreamID CCC 727	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY 1989	BY 1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001 * H872	BY2002	BY2003	BY2004
	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY 1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000		BY2002	BY2003	BY2004
McCurdy Creek StreamID CCC 727 Stream name and ID [v2006]		BY1980 BY1980				BY1984 BY1984		BY1986 BY1986	BY1987 BY1987	BY1988 BY1988				BY1992 BY1992		BY1994 BY1994				BY1998 BY1998		BY2000	* H872 * H878 d/	BY2002 BY2002		BY2004 BY2004
McCurdy Creek StreamID CCC 727 Stream name and ID [v2006] Unnamed trib (aka Morse Gulch Creek); Bolinas Lagoon StreamID CCC 728																BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000 H873	* H872 * H878 d/ BY2001	BY2002	BY2003	BY2004
McCurdy Creek StreamID CCC 727 Stream name and ID [v2006] Unnamed trib (aka Morse Gulch Creek); Bolinas Lagoon StreamID CCC 728 Stream name and ID [v2006]																			BY1997 BY1997	BY1998 BY1998	BY1999 BY1999	BY2000 H873 BY2000	* H872 * H878 d/ BY2001		BY2003 BY2003	
McCurdy Creek StreamID CCC 727 Stream name and ID [v2006] Unnamed trib (aka Morse Gulch Creek); Bolinas Lagoon StreamID CCC 728	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999 BY1999 H878 d/	BY2000 H873 BY2000 H873	* H872 * H878 d/ BY2001 BY2001 * H872	BY2002	BY2003	BY2004
McCurdy Creek StreamID CCC 727 Stream name and ID [v2006] Unnamed trib (aka Morse Gulch Creek); Bolinas Lagoon StreamID CCC 728 Stream name and ID [v2006] Unnamed trib (aka Easkoot Creek); Bolinas Lagoon StreamID CCC 729	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982	BY1983 BY1983	BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	BY1993 BY1993	BY1994 BY1994	BY1995 BY1995	BY1996 BY1996	BY1997 BY1997 H878 d/	BY1998 BY1998 H878 d/	BY1999 BY1999 H878 d/ H1702	BY2000 H873 BY2000 H873 H878 d/	* H872 * H878 d/ BY2001 BY2001 * H872 * H878 d/	BY2002 BY2002	BY2003 BY2003 H1667	BY2004 BY2004
McCurdy Creek StreamID CCC 727 Stream name and ID [v2006] Unnamed trib (aka Morse Gulch Creek); Bolinas Lagoon StreamID CCC 728 Stream name and ID [v2006] Unnamed trib (aka Easkoot Creek); Bolinas Lagoon StreamID CCC 729 Stream name and ID [v2006]	BY1979 BY1979	BY1980 BY1980	BY1981	BY1982 BY1982	BY1983 BY1983	BY1984	BY1985 BY1985	BY1986	BY1987	BY1988	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	BY1993	BY1994 BY1994	BY1995 BY1995	BY1996 BY1996	BY1997 BY1997	BY1998 BY1998 H878 d/	BY1999 BY1999 H878 d/	BY2000 H873 BY2000 H873	* H872 * H878 d/ BY2001 BY2001 * H872	BY2002 BY2002	BY2003 BY2003	BY2004 BY2004
McCurdy Creek StreamID CCC 727 Stream name and ID [v2006] Unnamed trib (aka Morse Gulch Creek); Bolinas Lagoon StreamID CCC 728 Stream name and ID [v2006] Unnamed trib (aka Easkoot Creek); Bolinas Lagoon StreamID CCC 729	BY1979 BY1979	BY1980 BY1980	BY1981 BY1981	BY1982 BY1982	BY1983 BY1983	BY1984 BY1984	BY1985 BY1985 BY1985	BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990	BY1991 BY1991 BY1991	BY1992 BY1992	BY1993 BY1993	BY1994 BY1994	BY1995 BY1995	BY1996 BY1996	BY1997 BY1997 H878 d/	BY1998 BY1998 H878 d/ BY1998	BY1999 BY1999 H878 d/ H1702	BY2000 H873 BY2000 H873 H878 d/	* H872 * H878 d/ BY2001 BY2001 * H872 * H878 d/ BY2001	BY2002 BY2002 BY2002 * H1646	BY2003 BY2003 H1667	BY2004 BY2004 BY2004

Mathematics	Stream name and ID [v2006] REDWOOD CREEK StreamID CCC 730	BY1979	BY1980	BY1981	BY1982 * H1664 f/	BY1983]	BY1984	BY1985	BY1986 * H1208 b/	BY1987 * H1287 f/	BY1988	BY1989	BY1990	* H897 f/	BY1992 * H878 e/ * H897 f/ * H1461 f/		8Y1994 * H260 f/ * H261 b/ * H878 e/ * H897 f/ * H1461 f/ * H1725 f/	* H878 e/ * H897 f/ * H1461 f/	* H897 f/ * H1461 f/	* 11165 f/ * H856 f/	BY1998 * H856 f/ * H878 e/	* H897 f/ * H1702 f/		* H878 e/ * H897 f/	* H802 f/ * H1646 f/ * H1725 f/	BY2003 * H1646 f/	BY2004
Part		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996		* H856		BY2000		BY2002	BY2003	BY2004
Part		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986		BY1988	BY1989	BY1990	BY1991	BY1992	BY1993		BY1995			BY1998	BY1999	H878 d/		BY2002	BY2003	BY2004
Part		BY1979			BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	H878 d/	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Part		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	H878 d/		BY1995		BY1997	BY1998	BY1999	BY2000	BY2001	BY2002		BY2004
Mathematical Control of the contro		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Mathematical part	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983			BY1986	BY1987	BY1988	BY1989	BY1990	BY1991				BY1995		BY1997		BY1999	BY2000	BY2001	BY2002		BY2004
Part	Ross Creek StreamID CCC 737																									H877	
Part	Phoenix Creek StreamID CCC 738	** (No BY c	alculated: H11	l)																							
Part	SAN ANSELMO CREEK StreamID CCC 739																H878 d/		H878 d/		H878 d/						
Marie Properties Marie Prope	Miller Creek StreamID CCC 740	** (No BY c	alculated: 4961		BY1982			BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991			BY1994						BY2000	BY2001	BY2002	BY2003	
Part	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Marie Mari	Stream name and ID [v2006]				BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993		BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Part	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Part	Stream name and ID [v2006]				BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Marie Mari	Sonoma Creek StreamID CCC 746														11129												
Part	Rodgers Creek StreamID CCC 748		11129																								
Commended Suggestion	Felder Creek StreamID CCC 749		11129																								
Minimary			BY1980		BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996		BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Manuscle	Stream name and ID [v2006]				BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996		BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Manuscle	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991		BY1993	BY1994	BY1995			BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Properties 1	Stream name and ID [v2006]	BY1979		BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991		BY1993	BY1994	BY1995		BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Marie Segretary	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991		BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Procession of the control of the c	Napa River StreamID CCC 756			H1297	* H1297 a/																						
Control Cont	Dry Creek StreamID CCC 757																		H874 f/								
Marie and ID 2006 1979 1970 1	Conn Creek StreamID CCC 758	** (No BY c	alculated: 8464	4)																							
Steam name and Digologic Steam name name name name name name name n	Stream name and ID [v2006]	BY1979	BY1980	BY1981		BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991		BY1993			BY1996	BY1997	BY1998	BY1999			BY2002	BY2003	
Siream name and ID [2006] Siream Decrease	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991		BY1993				BY1997	BY1998	BY1999			BY2002	BY2003	
Stream and ID (2006) Stream D CCC 763 Stream D CCC 763 Stream D CCC 764 Stream D CCC 765 Stream D CCC 764 Stream D CCC 765 Stream	Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993			BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] BY1979 BY1980 BY1981 BY1982 BY1982 <td>Stream name and ID [v2006]</td> <td></td> <td></td> <td></td> <td>BY1982</td> <td>BY1983</td> <td>BY1984</td> <td>BY1985</td> <td>BY1986</td> <td>BY1987</td> <td>BY1988</td> <td>BY1989</td> <td>BY1990</td> <td>BY1991</td> <td></td> <td>BY1993</td> <td>BY1994</td> <td></td> <td>BY1996</td> <td>BY1997</td> <td>BY1998</td> <td>BY1999</td> <td>BY2000</td> <td>BY2001</td> <td>BY2002</td> <td>BY2003</td> <td>BY2004</td>	Stream name and ID [v2006]				BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991		BY1993	BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
ALMEDA CREEK StreamID CCC 765 Stream name and ID [v2006] BY1978 BY1981 BY1982 BY1983 BY1984 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1985 BY1995 BY19		BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Dry Creek StreamID CCC 766 ** (No BY calculated: H11 f/) Stream name and ID [v2006] BY197 BY1980 BY1981 BY1982 BY1983 BY1984 BY1985 BY1986 BY1987 BY1988 BY1990 BY1991 BY1992 BY1993 BY1994 BY1995 BY1996 BY1999 BY2000 BY2001 BY2002 BY2003 BY2004 Stonybrook Creek StreamID CCC 767 ** (No BY calculated: H11) **	ALAMEDA CREEK StreamID CCC 765													H878 d/	H878 d/	H878 d/		H878 d/									
Stonybrook Creek StreamID CCC 767 *** (No BY calculated: H11)	Dry Creek StreamID CCC 766	** (No BY c	alculated: H11	f /)																							
10 10 10 10 10 10 10 10 10 10 10 10 10 1		** (No BY c	alculated: H11	l)							BY1988	BY1989		BY1991	BY1992	BY1993					BY1998	BY 1999 BY 1999	BY2000	BY2001	BY2002		

Stream name and ID [v2006]			BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Arroyo de la Laguna StreamID CCC 768 Stream name and ID [v2006]	** (No BY ca BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BV1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Indian Creek StreamID CCC 769	** (No BY ca			D11982	D1 1983	D11964	D1 1985	D 1 1980	D1198/	D11988	D 1 1989	D 1 1990	B1 1991	B 1 1992	B1 1993	D I 1994	B1 1995	D I 1990	D11997	D 1 1998	D1 1999	D12000	B12001	D 1 2002	D 1 2003	D 1 2004
Stream name and ID [v2006]	BY1979			BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
San Mateo Creek StreamID CCC 770	** (No BY ca																									
Stream name and ID [v2006]	BY1979		BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Graham Creek StreamID 9999		11129													11129											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
San Pedro Creek StreamID CCC 771	** (No BY ca	lculated: 49	961)																							
Stream name and ID [v2006]	BY1979		BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Tunitas Creek StreamID CCC 772	** (BY1938:																									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SAN GREGORIO CREEK StreamID CCC 773						H256 a/ H704	H256 a/									H878 d/	* 11165 H878 d/	H878 d/							H898	* H981
						H/04												H1239								
Character and an ID (-2007)	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	H1239	DV1007	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Alpine Creek StreamID CCC 774	B119/9	H1299 a/	D11981	D11982	B1 1983	D11984	D1 1985	D11980	D1 1987	D11988	B11989	B 1 1990	D1 1991	B 1 1992	B1 1993	D11994	BY1995	BY1996	D11997	D 1 1998	B 1 1999	B 1 2000	B12001	D 1 2002	H898	H898
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
PESCADERO CREEK StreamID CCC 776	===				* H256 a/	H256 a/								* 11147	11147	* H878 d/		H878 d/	H878 d/	H878 d/	H878 d/		* H878 d/	H898	* H898	* H898
						H704									* H1258 a/			H1239					* H888 c/			* H981
																							* H894 h/			
																							* H981 h/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
BUTANO CREEK StreamID CCC 777																H878 d/										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Peters Creek StreamID CCC 778																H878 d/		H878 d/	H878 d/	* H878 d/	H878 d/	H878 d/			H898	H898
																H1239										
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Slate Creek StreamID CCC 779																H1239									H898	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994 H1239	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003 H898	BY2004
Oil Creek StreamID CCC 780 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BV1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Waterman Creek StreamID CCC 782	B117/7	D11700	B11701	B11902	B11703	B11704	B11703	B11780	B11907	B11700	B11707	B11990	B11991	B11992	B11993	B11994	B11993	B11990	B11997	B11550	B1 1999	B12000	B12001	B12002	H898	B12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
GAZOS CREEK StreamID CCC 783	21 1777	211700	21101	211302	D11900	211304	D11300	21100	D11507	211700	211,0,	211,,,,	H878 d/	* 11147	11147	* H878 d/	* H878 d/	H878 d/	* H878 d/	* H878 d/	H878 d/	H878 d/	* H878 d/	H898	* H898	* H898
OLDO CREEK STAINE CCC 186													H896 a/	* H878 d/	* H878 d/	* H896	* H896	H896 a/	* H896	* H896	H896	H896	* H888 c/	H1725	* H1700	* H981
													H1239	* H896	* H896	* H1239	* H1239 h/	H1239	* H1725	* H1725	H1725	H1725	* H896		* H1725	
													H1461	* H1239 a/		* H1461	* H1288 h/	H1461 a/					* H1725			
													H1707	* H1461 a/		* H1725	* H1461	H1725								
													H1725	* H1725 a/			* H1725									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Old Womans Creek StreamID CCC 784																								H898	H898	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
WADDELL CREEK StreamID CCC 785						* H256 a/			* H878 d/					* 11147 a/	* H1 a/	* 11147	* H878 d/	H878 d/	* H1725	* 11165	H878 d/	H878 d/	* H878 d/	H898	H898	* H898
									* H897				* H878 d/	* H1 a/	H878 d/	* H878 d/	* H897	H897	H878 d/	H878 d/	H897	* H897	* H888 c/	* H1725	* H1700	* H981
									* H1239				* H897 * H1239	* H878 d/ * H897	H897	* H897 * H1220		* H1239 h/	* H897	* H897 * H1725	H1725	* H1725	* H894 h/		* H1725	
									* H1461 * H1725					* H1239 h/	H1239 H1461 a/	* H1239 * H1461	* H1288 h/ * H1461	H1461 H1725		* H1725			* H897 * H981 h/			
									111723				* H1605	* H1461	H1725	* H1725	* H1725	111723					* H1725			
													* H1725	* H1725	111720	111725	111720						111725			
Stream name and ID [v2006]	BY1979	BY1980	BV1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BV1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
East Waddell Creek StreamID CCC 786	21 1777	211700	21101	211302	D11900	211304	D11300	21100	H1239	211700	211,0,	211,,,,		* H878 d/	H878 d/	H878 d/	* H878 d/	H878 d/	H878 d/	* H878 d/	H878 d/	H878 d/	* H878 d/	H898	H898	H898
									H878 d/				H1239	* H1239	H1239	H1239	* H1239	H1239	H1725 a/	* H1725		H1725	* H897		H1725	
													H1461	* H1461		H1461	* H1461	H1461					* H1725			
													H1725 a/	* H1725		H1725 a/	* H1725									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
West Waddell Creek StreamID CCC 787									* H878 d/					* H878 d/	H878 d/	* H878 d/	* 9686	H878 d/	* H878 d/	* H878 d/	H878 d/	* H878 d/	* H878 d/	H898	* H898	* H898
													* H1239	* H1239	H1239	* H1239	* H878 d/	H1239	H1725 a/	* H1725		* H1725	* H897		* H1725	
														* H1461		* H1461	* H1239	H1461					* H1725			
													* H1461													
													H1725 a/	* H1725		* H1725	* H1461									
													H1725 a/	* H1725		* H1725	* H1461 * H1725									
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	H1725 a/	* H1725 BY1992	BY1993	* H1725	* H1461 * H1725 BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Henry Creek StreamID CCC 788	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	H1725 a/ BY1991 H878 d/	* H1725 BY1992 * H878 d/	H878 d/	* H1725 BY1994 H878 d/	* H1461 * H1725 BY1995 * H878 d/	BY1996 H878 d/	BY1997	BY1998	BY1999	BY2000	H878 d/	BY2002	* H898	BY2004
	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	H1725 a/ BY1991 H878 d/ H1239	* H1725 BY1992 * H878 d/ * H1239		* H1725 BY1994 H878 d/ H1239	* H1461 * H1725 BY1995 * H878 d/ * H1239	BY1996 H878 d/ H1239	BY1997	BY1998	BY1999	BY2000	H878 d/ H897	BY2002	* H898 * H1700	BY2004
	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	H1725 a/ BY1991 H878 d/ H1239 H1461	* H1725 BY1992 * H878 d/ * H1239 * H1461	H878 d/	* H1725 BY1994 H878 d/ H1239 H1461	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461	BY1996 H878 d/	BY1997	BY1998	BY1999	BY2000	H878 d/	BY2002	* H898	BY2004
Henry Creek StreamID CCC 788													H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725	H878 d/ H1239	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725	BY1996 H878 d/ H1239 H1461					H878 d/ H897 H1725		* H898 * H1700 * H1725	
Henry Creek StreamID CCC 788 Stream name and ID [v2006]	BY1979 BY1979		BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992	H878 d/ H1239 BY1993	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995	BY1996 H878 d/ H1239 H1461 BY1996	BY1997	BY1998	BY1999	BY2000	H878 d/ H897 H1725	BY2002	* H898 * H1700	BY2004
Henry Creek StreamID CCC 788				BY1982		BY1984	BY1985 * 11147	BY1986 * 11147 h/	BY1987 * 11147 h/		BY1989 * 11147 h/	BY1990 * 8817	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725	H878 d/ H1239 BY1993	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725	BY1996 H878 d/ H1239 H1461			BY1999 * H878 d/	BY2000 * 4961	H878 d/ H897 H1725 BY2001 * H878 d/	BY2002 * H894 a/	* H898 * H1700 * H1725 BY2003	
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/	BY1988 * 11147 h/	BY1989 * 11147 h/ * H878 d/	BY1990 * 8817 * 11147	BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/	H878 d/ H1239 BY1993 * 11147	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686	BY1996 H878 d/ H1239 H1461 BY1996 * 9686	BY1997 * 11165	BY1998 * 11165	BY1999 * H878 d/	BY2000 * 4961	H878 d/ H897 H1725 BY2001 * H878 d/ * H888 a,c/	BY2002 * H894 a/	* H898 * H1700 * H1725 BY2003 * H894	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/ * H897	BY1988 * 11147 h/ * H878 d/	BY1989 * 11147 h/ * H878 d/ * H1239 h/	BY1990 * 8817 * 11147 * H878 d/	BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/ * H319	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1 a/	H878 d/ H1239 BY1993 * 11147 * H1 a/ * H878 d/	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/	BY1997 * 11165 * H878 d/	BY1998 * 11165 * H878 d/	BY1999 * H878 d/ * H890 h/ * H897	BY2000 * 4961 * H878 d/	H878 d/ H897 H1725 BY2001 * H878 d/ * H888 a,c/	BY2002 * H894 a/ * H898	* H898 * H1700 * H1725 BY2003 * H894 * H898	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/ * H897	BY1988 * 11147 h/ * H878 d/ * H1239 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/	BY1990 * 8817 * 11147 * H878 d/ * H1239	BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/ * H319	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1 a/ * H878 d/ * H1239 h/	H878 d/ H1239 BY1993 * 11147 * H1 a/ * H878 d/ * H897	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147 * H878 d/	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H897	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239	BY1997 * 11165 * H878 d/ * H897	BY1998 * 11165 * H878 d/ * H897	BY1999 * H878 d/ * H890 h/ * H897	BY2000 * 4961 * H878 d/ * H897	H878 d/ H897 H1725 BY2001 * H878 d/ * H888 a,c/ * H894 h/	BY2002 * H894 a/ * H898	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/ * H897 * H1239 h/ * H1461 * H1718 h/	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/	BY1990 * 8817 * 11147 * H878 d/ * H1239	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/ * H319 * H330 * H878 d/ * H897	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1 a/ * H878 d/ * H1239 h/ * H1461 a/ * H1707	H878 d/ H1239 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1461	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147 * H878 d/ * H879 * H1239 h/ * H1262	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H897 * H1239 h/ * H1288 h/	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461	BY1997 * 11165 * H878 d/ * H897 * H1239	BY1998 * 11165 * H878 d/ * H897	BY1999 * H878 d/ * H890 h/ * H897	BY2000 * 4961 * H878 d/ * H897	H878 d/ H897 H1725 * H878 d/ * H888 a,c/ * H894 h/ * H897 * H898 * H981 h/	BY2002 * H894 a/ * H898	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/ * H897 * H1239 h/ * H1461	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/	BY1990 * 8817 * 11147 * H878 d/ * H1239	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/ * H319 * H330 * H878 d/ * H897 * H1239 h/	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1 a/ * H878 d/ * H1239 h/ * H1461 a/ * H1707 * H1718	BY1993 * 11147 * H1 a/ * H878 d/ * H897 * H1239	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147 * H878 d/ * H897 * H1239 h/ * H1262 * H1461	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H897 * H1239 h/ * H1238 h/ * H1461	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461	BY1997 * 11165 * H878 d/ * H897 * H1239	BY1998 * 11165 * H878 d/ * H897	BY1999 * H878 d/ * H890 h/ * H897	BY2000 * 4961 * H878 d/ * H897	H878 d/ H897 H1725 BY2001 * H878 d/ * H888 a,c/ * H894 h/ * H897 * H898	BY2002 * H894 a/ * H898	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/ * H897 * H1239 h/ * H1461 * H1718 h/	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/	BY1990 * 8817 * 11147 * H878 d/ * H1239	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/ * H319 * H330 * H878 d/ * H877 * H1239 h/ * H1461	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1 a/ * H878 d/ * H1239 h/ * H1461 a/ * H1707 * H1718	H878 d/ H1239 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1461	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147 * H878 d/ * H879 * H1239 h/ * H1262	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H897 * H1239 h/ * H1238 h/ * H1461	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461	BY1997 * 11165 * H878 d/ * H897 * H1239	BY1998 * 11165 * H878 d/ * H897	BY1999 * H878 d/ * H890 h/ * H897	BY2000 * 4961 * H878 d/ * H897	H878 d/ H897 H1725 * H878 d/ * H888 a,c/ * H894 h/ * H897 * H898 * H981 h/	BY2002 * H894 a/ * H898	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/ * H897 * H1239 h/ * H1461 * H1718 h/	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/	BY1990 * 8817 * 11147 * H878 d/ * H1239	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/ * H319 * H330 * H878 d/ * H897 * H1239 h/ * H1461 * H1462 a/	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1 a/ * H878 d/ * H1239 h/ * H1461 a/ * H1707 * H1718	H878 d/ H1239 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1461	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147 * H878 d/ * H897 * H1239 h/ * H1262 * H1461	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H897 * H1239 h/ * H1238 h/ * H1461	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461	BY1997 * 11165 * H878 d/ * H897 * H1239	BY1998 * 11165 * H878 d/ * H897	BY1999 * H878 d/ * H890 h/ * H897	BY2000 * 4961 * H878 d/ * H897	H878 d/ H897 H1725 * H878 d/ * H888 a,c/ * H894 h/ * H897 * H898 * H981 h/	BY2002 * H894 a/ * H898	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/ * H897 * H1239 h/ * H1461 * H1718 h/	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/	BY1990 * 8817 * 11147 * H878 d/ * H1239	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * H1147 h/ * H130 * H330 * H878 d/ * H878 d/ * H1429 h/ * #11461 * H1462 a/ * H1703 a/ * H1703 a/	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1 a/ * H878 d/ * H1239 h/ * H1461 a/ * H1707 * H1718	H878 d/ H1239 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1461	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147 * H878 d/ * H897 * H1239 h/ * H1262 * H1461	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H897 * H1239 h/ * H1238 h/ * H1461	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461	BY1997 * 11165 * H878 d/ * H897 * H1239	BY1998 * 11165 * H878 d/ * H897	BY1999 * H878 d/ * H890 h/ * H897	BY2000 * 4961 * H878 d/ * H897	H878 d/ H897 H1725 * H878 d/ * H888 a,c/ * H894 h/ * H897 * H898 * H981 h/	BY2002 * H894 a/ * H898	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/ * H897 * H1239 h/ * H1461 * H1718 h/	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/	BY1990 * 8817 * 11147 * H878 d/ * H1239	BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/ * H330 * H378 d/ * H887 * H1239 h/ * H1461 * H1462 a/ * H1703 a/ * H1703 a/ * H1707	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1 a/ * H878 d/ * H1239 h/ * H1461 a/ * H1707 * H1718	H878 d/ H1239 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1461	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147 * H878 d/ * H897 * H1239 h/ * H1262 * H1461	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H897 * H1239 h/ * H1238 h/ * H1461	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461	BY1997 * 11165 * H878 d/ * H897 * H1239	BY1998 * 11165 * H878 d/ * H897	BY1999 * H878 d/ * H890 h/ * H897	BY2000 * 4961 * H878 d/ * H897	H878 d/ H897 H1725 * H878 d/ * H888 a,c/ * H894 h/ * H897 * H898 * H981 h/	BY2002 * H894 a/ * H898	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006]			BY1981	BY1982	BY1983 * 11147 h/	BY1984 * 11147	BY1985 * 11147	BY1986 * 11147 h/ * H1239 h/	BY1987 * 11147 h/ * H878 d/ * H897 * H1239 h/ * H1461 * H1718 h/	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/	BY1990 * 8817 * 11147 * H878 d/ * H1239	BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/ * H319 * H330 * H878 d/ * H878 d/ * H878 d/ * H1462 a/ * H11403 a/ * H1703 a/ * H1718 h/	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1 a/ * H878 d/ * H1239 h/ * H1461 a/ * H1707 * H1718	H878 d/ H1239 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1461	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147 * H878 d/ * H897 * H1239 h/ * H1262 * H1461	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H897 * H1239 h/ * H1238 h/ * H1461	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461	BY1997 * 11165 * H878 d/ * H897 * H1239	BY1998 * 11165 * H878 d/ * H897	BY1999 * H878 d/ * H890 h/ * H897	BY2000 * 4961 * H878 d/ * H897	H878 d/ H897 H1725 * H878 d/ * H888 a,c/ * H894 h/ * H897 * H898 * H981 h/	BY2002 * H894 a/ * H898	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700	BY2004 * H894
Henry Creek StreamID CCC 788 Stream name and ID [v2006] SCOTT CREEK StreamID CCC 789	BY1979	BY1980	BY1981 * H1718 h/	BY1982	BY1983 * 11147 h/ * H1239	BY1984 * 11147 * H1239	BY1985 * 11147 * H1239	BY1986 * 11147 h/ * H1239 h/ * H1718 h/	BY1987 * 11147 h/ * 11878 d/ * 11897 * 11239 h/ * 114161 * 11718 h/ * 11725	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	8Y1990 * 8817 * 11147 * H878 d/ * H1239 H1462 a/	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * H319 * H330 * H379 * H1239 b/ * H878 d/ * H1703 a/ * H1707 * H1718 b/	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 * H1725 * H1747 a,h/ * H1725 * H1747 a,h/ * H1747	H878 d/ H1239 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1461 * H1725	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * H1878 d/ * H887 * H1239 h/ * H1262 * H1461 * H1725	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H14239 * H1725 BY1995 * 9686 * H1725 * H878 d/ * H897 * H1239 h/ * H1238 h/ * H1288 h/ * H1461 * H1725	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461 * H1725	BY1997 * 11165 * H878 d/ * H897 * H1239 * H1725	BY1998 * 11165 * H878 d/ * H897 * H1725	BY1999 * H878 d/ * H890 h/ * H897 * H1725	* 4961 * 1878 d/ * 1887 H878 d/ * 1897 * 11725	H878 d/ H897 H1725 BY2001 * H878 d/ * H888 a,c/ * H894 h/ * H898 * H981 h/ * H1725	BY2002 * H894 a/ * H898 * H1725	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700 * H1725	BY2004 * H894 * H981
Henry Creek StreamID CCC 788 Stream name and ID [v2006] SCOTT CREEK StreamID CCC 789 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983 * 11147 h/ * H1239	BY1984 * 11147 * H1239	BY1985 * 11147 * H1239	BY1986 * 11147 h/ * H1239 h/ * H1718 h/	BY1987 * 11147 h/ * 11878 d/ * 11897 * 11239 h/ * 114161 * 11718 h/ * 11725	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	8Y1990 * 8817 * 11147 * H878 d/ * H1239 H1462 a/	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * H319 * H330 * H379 * H1239 b/ * H878 d/ * H1703 a/ * H1707 * H1718 b/	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 * H1725 * H1747 a,h/ * H1725 * H1747 a,h/ * H1747	H878 d/ H1239 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1461 * H1725	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * H1878 d/ * H887 * H1239 h/ * H1262 * H1461 * H1725	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H14239 * H1725 BY1995 * 9686 * H1725 * H878 d/ * H897 * H1239 h/ * H1238 h/ * H1288 h/ * H1461 * H1725	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461 * H1725	BY1997 * 11165 * H878 d/ * H897 * H1239 * H1725	BY1998 * 11165 * H878 d/ * H897 * H1725	BY1999 * H878 d/ * H890 h/ * H897 * H1725	* 4961 * 1878 d/ * 1887 H878 d/ * 1897 * 11725	H878 d/ H897 H1725 * H878 d/ * H888 a,c/ * H894 h/ * H897 * H898 * H981 h/	BY2002 * H894 a/ * H898 * H1725	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700 * H1725	BY2004 * H894 * H981
Henry Creek StreamID CCC 788 Stream name and ID [v2006] SCOTT CREEK StreamID CCC 789 Stream name and ID [v2006] Unnamed trib (aka Queseria Creek); Scott Creek StreamID CCC 790	BY1979 BY1979	BY1980 BY1980	BY1981 * H1718 h/ BY1981	BY1982 BY1982	BY1983 * 11147 h/ * H1239 BY1983	BY1984 * 11147 * H1239	BY1985 * 11147 * H1239	BY1986 * 11147 h/ * H1239 h/ * H1718 h/	BY1987 * 11147 h/ * H878 d/ * H898 d/ * H1239 h/ * H1748 h/ * H1718 h/ * H1718 h/ * H1725	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1990 * 8817 * 11147 * H878 d/ * H1239 H1462 a/	BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * 11147 h/ * H330 * H878 d/ * H1461 * H1462 a/ * H1703 * H1707 * H1718 h/ * H1707	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 BY1992 * 11147 a,h/ * H1739 * H1461 a/ * H1739 h/ * H1739 h/ * H1740 * H1707 * H1740 * H1707 * H1740 * H1740 * H1740 * H1740 * H1740	H878 d/ H1239 BY1993 * 11147 * H1 a/ * H878 d/ * H878 d/ * H878 d/ * H87239 * H1461 * H1725	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ * 1147 * 1452 a/ * 11147 * H878 * H1739 h/ * H1239 h/ * H1262 * H1461 * H1725	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H1239 h/ * H1288 h/ * H1461 * H1725	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H1239 * H1461 * H1725	BY1997 * 11165 * H878 d/ * H897 * H1239 * H1725	BY1998 * 11165 * H878 d/ * H897 * H1725	BY1999 * H878 d/ * H890 b/ * H897 * H1725 BY1999 * H878 d/	BY2000 * 4961 * H878 d/ * H897 * H1725	H878 d/ H897 H1725 BY2001 * H878 d/ * H888 a,c/ * H894 h/ * H897 * H898 * H981 h/ * H1725	BY2002 * H894 a/ * H898 * H1725	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700 * H1725	BY2004 * H894 * H981
Stream name and ID [v2006] SCOTT CREEK StreamID CCC 789 Stream name and ID [v2006] Unnamed trib (aka Queseria Creek); Scott Creek StreamID CCC 790 Stream name and ID [v2006]	BY1979	BY1980	BY1981 * H1718 h/	BY1982	BY1983 * 11147 h/ * H1239	BY1984 * 11147 * H1239	BY1985 * 11147 * H1239	BY1986 * 11147 h/ * H1239 h/ * H1718 h/	BY1987 * 11147 h/ * 11878 d/ * 11897 * 11239 h/ * 114161 * 11718 h/ * 11725	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	8Y1990 * 8817 * 11147 * H878 d/ * H1239 H1462 a/	H1725 a/ BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * H319 * H330 * H379 * H1239 b/ * H878 d/ * H1703 a/ * H1707 * H1718 b/	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 * H1725 * H1747 a,h/ * H1725 * H1747 a,h/ * H1747	H878 d/ H1239 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1461 * H1725	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * H1878 d/ * H887 * H1239 h/ * H1262 * H1461 * H1725	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H14239 * H1725 BY1995 * 9686 * H1725 * H878 d/ * H897 * H1239 h/ * H1238 h/ * H1288 h/ * H1461 * H1725	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * 1878 d/ * H897 * H1239 * H1461 * H1725	BY1997 * 11165 * H878 d/ * H897 * H1239 * H1725	BY1998 * 11165 * H878 d/ * H897 * H1725	BY1999 * H878 d/ * H890 h/ * H897 * H1725	* 4961 * 1878 d/ * 1887 H878 d/ * 1897 * 11725	H878 d/ H897 H1725 BY2001 * H878 d/ * H884 a,c/ * H894 h/ * H898 * H981 h/ * H1725	BY2002 * H894 a/ * H898 * H1725	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700 * H1725	BY2004 * H894 * H981
Henry Creek StreamID CCC 788 Stream name and ID [v2006] SCOTT CREEK StreamID CCC 789 Stream name and ID [v2006] Unnamed trib (aka Queseria Creek); Scott Creek StreamID CCC 790	BY1979 BY1979 BY1979	BY1980 BY1980 BY1980	BY1981 * H1718 h/ BY1981 BY1981	BY1982 BY1982 BY1982	BY1983 * 11147 h/ * H1239 BY1983 BY1983	BY1984 * 11147 * H1239 BY1984	BY1985 * 11147 * H1239 BY1985	BY1986 * 11147 h/ * H11239 h/ * H1718 h/ BY1986 BY1986	BY1987 * 11147 h/ * 11147 h/ * H897 * H897 * H1239 h/ * H1461 * H1718 h/ * H1725 BY1987	BY1988 * 11147 h/ * H878 d/ * H1239 h/ * H1718 h/	BY1989 * 11147 h/ * 1147 h/ BY1989 BY1989	BY1990 * 8817 * 11147 * H878 d/ * H1239 H1462 a/ BY1990	BY1991 H878 d/ H1239 H1461 * H1725 BY1991 * 9686 * H1147 h/ * H319 * H330 * H878 d/ * H878 d/ * H1239 h/ * H1462 * H1473 a/ * H1707 * H1707 * H1718 h/ * H1718 h/	* H1725 BY1992 * H878 d/ * H1239 * H1461 * H1725 * H1727 * H1725 * H1725 * H1707 * H1718 * H1725 a/ BY1992 BY1992	H878 d/ H1239 BY1993 * 11147 * H1 a/ * H878 d/ * H897 * H1239 * H1239 * H1461 * H1725	* H1725 BY1994 H878 d/ H1239 H1461 H1725 a/ BY1994 * 1452 a/ * 11147 * H878 d/ * H878 d/ * H872 * H1239 h/ * H1239 h/ * H1225 BY1994 BY1994	* H1461 * H1725 BY1995 * H878 d/ * H1239 * H1461 * H1725 BY1995 * 9686 * 11165 * H878 d/ * H897 * H1289 h/ * H1289 h/ * H1289 h/ * H1289 h/ * H1289 b/ * H1461 * H1725	BY1996 H878 d/ H1239 H1461 BY1996 * 9686 * H878 d/ * H897 * H1239 * H1461 * H1725 BY1996 BY1996 H878 d/	BY1997 * 11165 * H878 d/ * H897 * H1239 * H1725 BY1997	BY1998 * 11165 * 11878 d/ * 1897 * 11725 BY1998	BY1999 * H878 d/ * H890 h/ * H897 * H1725 BY1999 * H878 d/ BY1999	BY2000 * 4961 * H878 d/ * H897 * H1725 BY2000	H878 d/ H897 H1725 BY2001 * H878 d/ * H884 a,c/ * H894 h/ * H898 * H981 h/ * H1725 BY2001 * H72001	BY2002 * H894 a/ * H898 * H1725 BY2002	* H898 * H1700 * H1725 BY2003 * H894 * H898 * H1700 * H1725	BY2004 * H894 * H981 BY2004

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983		BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
BIG CREEK StreamID CCC 792					* H1239 I	1/			* H878 d/		* 8817 a/		H1239		H878 d/		* H878 d/	H878 d/	H878 d/	* 11165	H878 d/	H878 d/	* H878 d/	H1725	* H1700	
									* H1239				H1603	* H878 d/	H1239	* H1239	* H1239	H1239	H1725 a/	* H878 d/	H1725	H1725	* H897	* H1727	* H1725	
														* H1239 a/			* H1288 a/			* H1710 a/			* H1725			
													H878 d/	* H1461 a/		* H1725		H1725 a/		* H1725			* H1727			
0 VIII 2000	7571070	BY1980	D7/1001	DX/1002	DX/1002	BY1984	DX/1005	D7/100/	7771 007	DX/1000	D7/1000	DX/1000	PATROOT	* H1725	DX/1002	DX/1004	* H1725	DX/1007	7771007	DX71000	D771000	DY/2000	DEFENOR	D1/2002	BY2003	D7/2004
Stream name and ID [v2006] Mill Creek StreamID CCC 793	B119/9	B11980	D1 1981	D 1 1982	B11983	D11984	D11985	BY1986	BY1987 * H878 e/	D 1 1988	BY1989	B 1 1990	BY1991 H878 e/	BY1992 * H878 e/	BY1993 H878 e/	BY1994 * H878 e/	BY1995 * H878 e/	BY1996 * H878 e/	H878 e/	BY1998 * 11165 f/	BY1999 * H878 e/	BY2000 H878 e/		BY2002 * H1725 f/		BY2004
viiii Creek Sucainii CCC 133									* H1239 f/							* H1239 f/					* H1725 f/		* H897 f/		* H1725 f/	
									111207 17					* H1461 b/	1112071	* H1461 f/			111.20 0	* H1725 f/	111, 20 1,	111.201	* H1725 f/		11172017	
														H1707 f/		* H1725 f/										
														* H1725 f/												
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Davenport Creek; aka Ferrari Creek); Pacific Ocean StreamID CCC 794		* H1239 h/	* H1239 h/	* H1239 h/	* H1239 l	n/ * H1239 h/	* H1239 h/	* H1239 h/	* H1239 h/																	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SAN VICENTE CREEK StreamID CCC 795		* H1299 a/															* H878 d/	H878 d/	H878 d/	* H878 d/	H878 d/			* H898	* H898	* H898
-																		H1239 a/								* H981
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004 * 11000
Mill Creek StreamID CCC 796 Stream name and ID [v2006]	BY1979	H1299 b/ BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	H1239 b/ BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	* H898 BY2004
West Liddell Creek StreamID CCC 798	BII)	H1299 a/	D11701	D11702	B11703	D11704	D11703	D11700	D11707	D11700	D11707	D11//0	BIII	D11//2	B11//3	H1239	B11//3	D11//0	BIII	B11770	BIII	B12000	D12001	D12002	H898	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BV1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
East Branch Liddell Creek StreamID CCC 799		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Laguna Creek StreamID CCC 800		H1299 a/																							* H1738	* H898
																										* H1738
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Majors Creek StreamID CCC 801		H1299 a/												*****		WW. 2 - 2 - 2										
Stream name and ID [v2006]	BY1979	BY1980 H1200 o/	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Baldwin Creek StreamID CCC 802	DX/1070	H1299 a/	DV1001	DV1001	D3/1002	D3/1004	DV1005	DV1007	DV1007	DV1000	DV1000	DV1000	DV1001	DV1003	DV1002	DV1004	DV1005	DV1004	DV1007	DV1000	DV1000	DV2000	DV2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] Wilder Creek StreamID CCC 803	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992 H1707 a/	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
SAN LORENZO RIVER StreamID CCC 804	211,,,					H1239 a,h/		* 11147	* 11147	* 11147	* 11147	* 11147	* 11147	* 11147	11147 a/	* 1452 a/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H898	H898	* H894
										/* H1239 a,h/		* 8817 a/	* H319	* H1 a/	H878 d/	* 11147			H1239 a/	H890	H890					H898
												* H1239 h/ *		* H1239 h/	H1239 a/	H878 d/										* H981
												H1606 a/			H1486	* H1239 a/										* H1499
																* H1262										* H1738
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Carbonera Creek StreamID CCC 805		H1299 a/															H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Branciforte Creek StreamID CCC 806																		H878 d/ H1239 a/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Redwood Creek), Branciforte Creek StreamID CCC 807																	* 9686	* 9686	* 9686							
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Shingle Mill Creek StreamID CCC 808		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Zayante Creek StreamID CCC 809		H1299 a/											H1604		H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/			
															H1239 a/	H1239 a/	H1239 a/	H1239 a/								
Strong and D (2000)	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	DV1001	DX/1002	H1486 BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	DX/2002	BY2004
Stream name and ID [v2006] Bean Creek StreamID CCC 810	B119/9	* H1299	D1 1981	D11982	B11983	D11984	D11985	D1 1980	D1198/	D I 1988	D11989	D1 1990	BY1991	B11992	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	B 1 2002	B 1 2003	D 1 2004
Danierek Sitami Decesio		1112//													H1239 a/	H1239 a/	H1239 a/		11070 07	11070 07	11070 u/	11070 07	11070 07			
															H1486											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Lockhart Gulch StreamID CCC 811		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Fall Creek StreamID CCC 812		* H1299 f/									* 8817 g/				H878 e/	H878 e/	H878 e/	H878 e/	H878 e/	H878 e/	H878 e/	H878 e/	H878 e/		H898 f/	
																H1239 b/	H1239 b/	H1239 b/								
Sterrom and TD [c0007]	TAXY OF C	Davidoo	DATAGOS	Davioce	PATEOR	DATAGOL	Darren	DATAGO	Davidoca	Davidoco	DVIIOCO	DX/1000	DV1001	Davidoca	H1486 f/	DAMAGE	DV100	DYMON	DVIIO	DYMOCO	Daysocc	DYAGGG	DYZOGZ	DYZOGO	DYZAGOZ	DYMAN
Stream name and ID [v2006] Newell Creek StreamID CCC 813	BY 1979	BY1980 H1299 a/	B 1 1981	BY 1982	BY 1983	BY1984	BY 1985	BY 1986	BY 1987	BY 1988	B Y 1989	BY1990	BY 1991	BY 1992	BY1993 H1239 a/	BY1994 H1239 a/			BY 1997	BY 1998	BY1999	BY 2000	BY2001	BY2002	BY 2003	BY2004
TOTAL CICK SHEMIID CCC 013		111477 d/													H1486	111237 d/	111437 d/	1114J7 d/								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Boulder Creek StreamID CCC 814		H1299 a/									* 8817 h/				H878 d/	H878 d/	H878 d/	H878 d/		H878 d/	H878 d/	H878 d/	H878 d/			
															H1239 a/	H1239 a/										
															H1486											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Jamison Creek StreamID CCC 815		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
HARE CREEK StreamID CCC 816	Daviono	DV/1000	DX/1001	DX/1003	DV/1002	DV/1004	DX/1007	DX/1007	DV/100#	DV/1000	DV/1000	DX/1000	DX/1001	DV1002	D3/1003	D3/1004	DX/1007	H878 d/	DV/100#	D3/1000	DX/1000	D3/2000	DV/2001	DV2002	DV2002	DV2004
Stream name and ID [v2006] Bear Creek StreamID CCC 817	BY1979	BY1980 H1299 b/	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 H1239 b/	BY1994 H1239 b/	BY1995	BY1996 H1239 b/	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Deat Cites (Streamling CCC 01/		111477 1)/													H1486 f/	111437 0/		1114J7 U/								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
		H1299 a/														H1239 a/										
Kings Creek StreamID CCC 818															H1486											
Kings Creek StreamID CCC 818																										
Kings Creek StreamID CCC 818 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
·	BY1979	BY1980 H1299 a/	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	H878 d/	BY1993 H878 d/	BY1994 H878 d/	H117	BY1996 H878 d/	BY1997 H878 d/	BY1998 H878 d/	BY1999 H878 d/	BY2000 H878 d/		BY2002 * H898 a/	BY2003 H898	H898
Stream name and ID [v2006] SOQUEL CREEK StreamID CCC 819		H1299 a/												H878 d/ H1486	BY1993 H878 d/ H1486	H878 d/	H117 H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	* H898 a/	H898	H898 * H981
Stream name and ID [v2006] SOQUEL CREEK StreamID CCC 819 Stream name and ID [v2006]		H1299 a/				BY1984 BY1984		BY1986		BY1988 BY1988		BY1990 BY1990		H878 d/ H1486	BY1993 H878 d/		H117		H878 d/			H878 d/		* H898 a/	H898	H898
Stream name and ID [v2006] SOQUEL CREEK StreamID CCC 819		H1299 a/ BY1980 H1299 a/				BY1984					BY1989			H878 d/ H1486	BY1993 H878 d/ H1486	H878 d/	H117 H878 d/	H878 d/ BY1996	H878 d/	H878 d/	H878 d/	H878 d/	H878 d/	* H898 a/	H898 BY2003	H898 * H981

Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Moores Gulch StreamID CCC 821		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
West Branch Soquel Creek StreamID CCC 822		H1299 a/													H1486									H898	H898	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Hester Creek StreamID CCC 823		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib; Soquel Creek StreamID CCC 824																								H898		
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Hinkley Creek); Soquel Creek StreamID CCC 825		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BV1987	BV1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
APTOS CREEK StreamID CCC 826		H1299 a/															* H1239	H878 d/	H878 d/	H878 d/	H878 d/	H885	* H888 c/	H898	H898	* H981
Together strained eee se		1112>> 10															11120	H1239	22070 07	11070 0	22070 0	11000	* H894 h/	22070	11050	12,01
																		111237					* H981 h/			
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
	B119/9		D1 1981	D 1 1982	B11983	D 1 1984	D11985	D 1 1980	D1198/	D 1 1988	D 1 1989	B I 1990	B1 1991	B 1 1992	B11993	D11994	D I 1995	D11990	D 1 1997	D 1 1998	D I 1999	H885	B 1 2001	D 1 2002	B 1 2003	D12004
Valencia Creek StreamID CCC 827	********	H1299 a/	PF14004	D714004	PF14004	P774004	P71400	P	D71400	D714000	PF14000	P774000	D714004	DV14004	D714004	D714004	D71400	T774004	D71400	D714000	DV14000		DE14004	*******		D774004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Trout Creek Gulch StreamID CCC 828		alculated: H8																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Bridge Creek StreamID CCC 829																						H885 f/			H898 f/	
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Pajaro River StreamID CCC 830		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Corralitos Creek StreamID CCC 831		H1299 a/													H1486											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Browns Valley StreamID CCC 832		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Ramsey Gulch StreamID CCC 833		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Gamecock Canyon StreamID CCC 834		H1299 a/																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Shingle Mill Gulch StreamID CCC 835															H1486											
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Unnamed trib (aka Green Valley Creek); Pajaro River StreamID CCC 837	D11515	H1299 a/	211701	211702	D11305	D11304	D11300	211500	211507	211700	D11 505	D11 ,500	D11//1	211332	D11 ,,,,	211,,,,	211550	211,50	211,57	211,50	211,,,,	D12000	212001	D12002	212005	D12004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
	B11979	H1299 a/	B11701	B11702	B11703	D11704	B11703	B11700	B11907	D11700	B11707	B11550	B1 1991	B11992	B11993	B11774	B11993	B11990	D11997	B11770	B11999	B12000	B12001	B12002	B12003	B12004
Pescadero Creek StreamID CCC 838	7577.070		DX/1001	DY/1002	DX21003	7771004	7771005	DX/1007	7771007	DX/1000	DX71000	DX/1000	DX/1001	DY/1002	DX/1002	D771004	DX21005	D7/100/	DX/100#	WX71000	DX21000	7777000	DY/2001	DY/2002	DX/2002	77770004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY 1985	BY 1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY 1996	BY1997	BY1998	BY1999	BY 2000	BY 2001	BY2002	BY2003	BY2004
Uvas Creek StreamID CCC 839	** (BY1977:		PF14004	DE14004	PF14004	P774004	P71400	P	D71400	D714000	PF14000	P714000	D714004	DE14004	D714004	DV14004	D71400F	D714004		D714000	DV14000	P774000				D774004
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY 1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Salinas River StreamID CCC 840		alculated: 88																								
Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
	BY1979		BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990	BY1991	BY1992	BY1993	BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006]	BY1979	BY1980	BY1981	BY1982 BY1982		BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990	BY1991 BY1991	BY1992 BY1992	BY1993	BY1994 BY1994	BY1995 BY1995	BY1996 BY1996	BY1997 BY1997	BY1998 BY1998	BY1999 BY1999	BY2000 BY2000	BY2001 BY2001	BY2002 BY2002	BY2003	BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841	BY1979 ** (No BY c	BY1980 alculated: 490	BY1981 61)				BY1985 BY1985	BY1986 BY1986	BY1987 BY1987								BY1995 BY1995									
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006]	BY1979 ** (No BY c	BY1980 alculated: 490	BY1981 61)		BY1983		BY1985 BY1985	BY1986 BY1986	BY1987 BY1987 BY1987						BY1993		BY1995 BY1995 BY1995									
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842	BY1979 ** (No BY c BY1979	BY1980 alculated: 490 BY1980	BY1981 61) BY1981	BY1982	BY1983	BY1984				BY1988	BY1989	BY1990	BY1991	BY1992	BY1993 H1486	BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979	BY1980 alculated: 490 BY1980	BY1981 61) BY1981	BY1982	BY1983	BY1984				BY1988	BY1989	BY1990 BY1990	BY1991	BY1992	BY1993 H1486	BY1994		BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843	BY1979 ** (No BY c BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980	BY1981 61) BY1981 BY1981	BY1982 BY1982	BY1983 BY1983	BY1984 BY1984			BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990 8817 a/	BY1991 BY1991	BY1992 BY1992	BY1993 H1486 BY1993	BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 BY2002	BY2003 BY2003	BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980	BY1981 61) BY1981 BY1981	BY1982 BY1982	BY1983 BY1983 BY1983	BY1984 BY1984			BY1987	BY1988 BY1988	BY1989 BY1989	BY1990 BY1990 8817 a/	BY1991 BY1991	BY1992 BY1992	BY1993 H1486 BY1993	BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 BY2002	BY2003 BY2003	BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844	BY1979 ** (No BY c BY1979 BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980	BY1981 61) BY1981 BY1981 BY1981	BY1982 BY1982 BY1982	BY1983 BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/	BY1993 H1486 BY1993 BY1993	BY1994 BY1994 BY1994	BY1995 BY1995	BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 BY2000 BY2000	BY2001 BY2001 BY2001	BY2002 BY2002 BY2002	BY2003 BY2003 BY2003	BY2004 BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980	BY1981 61) BY1981 BY1981 BY1981	BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987	BY1988 BY1988 BY1988	BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990	BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/	BY1993 H1486 BY1993 BY1993	BY1994 BY1994 BY1994	BY1995 BY1995	BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998	BY1999 BY1999 BY1999	BY2000 BY2000 BY2000	BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980	BY1981 61) BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992	BY1993 H1486 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898	BY2003 BY2003 BY2003 BY2003 H898	BY2004 BY2004 BY2004 BY2004 H898
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 61) BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 BY1992	BY1993 H1486 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898	BY2003 BY2003 BY2003 BY2003 H898	BY2004 BY2004 BY2004 BY2004 H898
Stream name and ID (v2006) Piney Creek StreamID CCC 841 Stream name and ID (v2006) North Fork San Antonio River StreamID CCC 842 Stream name and ID (v2006) CARMEL RIVER StreamID CCC 843 Stream name and ID (v2006) San Jose Creek StreamID CCC 844 Stream name and ID (v2006) BIG SUR RIVER StreamID CCC 845 Stream name and ID (v2006) Post Creek StreamID CCC 846 Stream name and ID (v2006)	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 61) BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 H1707 a/ BY1992 BY1992 H1707 a/	BY1993 H1486 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002	BY2003 BY2003 BY2003 BY2003 H898 BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 846	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 61) BY1981 BY1981 BY1981 BY1981 BY1981 BY1981	BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985	BY1986 BY1986	BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 H1707 a/ BY1992 BY1992 H1707 a/	BY1993 H1486 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002	BY2003 BY2003 BY2003 BY2003 H898 BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490	BY1981	BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 H1707 a/ BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (BY1931:	BY1980	BY1981 61) BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 No BY calcula	BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 ated: * H895	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Aldret Creek StreamID CCC 848 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981	BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 BY1992 H1707 a/ BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004
Siream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 848	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (BY 1931: BY1979	BY1980 alculated: 499 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 499 BY1980 :* H895 f/) (N	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 SO BY calcula BY1981	BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 FY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 BY1992 H1707 a/	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BiG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (BY1931:	BY1980	BY1981 61) BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 No BY calcula	BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 BY1982 ated: * H895	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 FY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004 BY2004
Stream name and ID [v2006] Pincy Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Aldec Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] Arroyo de la Cruz (aka Arroyo De La Laguna) StreamID CCC 850	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (BY1979 BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980 : * H895 f/) (N BY1980 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 SO BY calcula BY1981	BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 FY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 BY1992 H1707 a/ BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 H1707 a/	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] Stream name and ID [v2006] And Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] Arroyo de la Cruz (aka Arroyo De La Laguna) StreamID CCC 850 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (BY 1931: BY1979	BY1980 alculated: 499 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 499 BY1980 :* H895 f/) (N	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 SO BY calcula BY1981	BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 FY1983	BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984 BY1984	BY1985 BY1985 BY1985 BY1985 BY1985	BY1986 BY1986 BY1986 BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988 BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994	BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997 BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000 BY2000	BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001 BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] Alder Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] Arroyo de la Cruz (aka Arroyo De La Laguna) StreamID CCC 850 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (BY 1931; BY1979 BY1979 BY1979	BY1980	BY1981 61) BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 61 If) BY1981 No BY calcula BY1981 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988	BY1989	BY1990 BY1990 S817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 H1707 a/	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486	BY1994 H1486	BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000	BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003	BY2004
Stream name and ID [v2006] Pincy Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] Arroyo de la Cruz (aka Arroyo De La Laguna) StreamID CCC 850 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name name and Creek StreamID CCC 851 Stream name name Creek StreamID CCC 851	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (BY 1931; BY1979 BY1979 BY1979	BY1980	BY1981 61) BY1981	BY1982	BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 BY1983 FY1983	BY1984	BY1985	BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988	BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989 BY1989	BY1990 BY1990 S817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991 BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486	BY1994	BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997	BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998 BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000	BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003 BY2003	BY2004 BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Pincy Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] An Carpoforo Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Sineon Creek StreamID CCC 851 Stream name and ID [v2006] San Sineon Creek StreamID CCC 851 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988	BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991	BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993	BY1994 H1486 BY1994 H1486	BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996	BY1997	BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000	BY2001	BY2002 BY2002 BY2002 BY2002 HS98 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988	BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991	BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992	BY1993	BY1994 H1486 BY1994 H1486	BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995 BY1995	BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996 BY1996	BY1997	BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000	BY2001	BY2002 BY2002 BY2002 BY2002 HS98 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003	BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] Arroyo de la Cruz (aka Arroyo De La Laguna) StreamID CCC 850 Stream name and ID [v2006] San Sineon Creek StreamID CCC 851 Stream name and ID [v2006] San Sineon Creek StreamID CCC 852 Stream name and ID [v2006] Steiner Creek StreamID CCC 852 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980	BY1981 61) BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 8817 a/ BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486	BY1994 H1486 BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003	BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980	BY1981 61) BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987 BY1987	BY1988	BY1989	BY1990 BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991	BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 BY1994 BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999 BY1999	BY2000	BY2001	BY2002 BY2002 BY2002 BY2002 HS98 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003	BY2004 BY2004 BY2004 BY2004 H898 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004 BY2004
Siream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Aldre Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] As In Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 851 Stream name and ID [v2006] San Sinson Creek StreamID CCC 851 Stream name and ID [v2006] Van Gordon Creek StreamID CCC 852 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980	BY1981 61) BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 8817 a/ BY1990 8817 a/ BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990 BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 BY1993 BY1993	BY1994 H1486 BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002 BY2002	BY2003	BY2004
Stream name and ID [v2006] Pincy Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006] Van Gordon Creek StreamID CCC 852 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (BY1931: BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 alculated: 499 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 S817 a/ BY1990	BY1991	BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 BY1993 H1486 BY1993 H1486 f/	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 BY1994 H1486 BY1994 H1486	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006] San Simeon Creek StreamID CCC 852 Stream name and ID [v2006] San Simeon Creek StreamID CCC 853 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (BY1931: BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 alculated: 499 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 S817 a/ BY1990	BY1991	BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992 H1707 BY1992 H1707 BY1992 H1707 BY1992 H1707	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 BY1993 H1486 BY1993 H1486 f/	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 BY1994 H1486 BY1994 H1486	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] Alder Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simon Creek StreamID CCC 851 Stream name and ID [v2006] San Simon Creek StreamID CCC 852 Stream name and ID [v2006] Steiner Creek StreamID CCC 853 Stream name and ID [v2006] Steiner Creek StreamID CCC 853 Stream name and ID [v2006] Stanta Rosa Creek StreamID CCC 854 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (BY1931: BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 8817 a/ BY1990 8817 a/ BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 H1707 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 f/ BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 BY1994 H1486 f/ BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Siream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006] San Simeon Creek StreamID CCC 852 Stream name and ID [v2006] San Simeon Creek StreamID CCC 853 Stream name and ID [v2006] Creek StreamID CCC 854 Stream name and ID [v2006] Snan Rosa Creek StreamID CCC 854 Stream name and ID [v2006] Snan Rosa Creek StreamID CCC 855 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (BY1931: BY1979	BY1980 alculated: 499 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 8817 a/ BY1990 8817 a/ BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992 BY1992 H1707 f/ BY1992 H1707 f/ BY1992 H1707 f/ BY1992 H1707 a/	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 f/ BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 BY1994 H1486 f/ BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002 BY2002 BY2002 BY2002 H898 BY2002	BY2003	BY2004
Siream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simon Creek StreamID CCC 851 Stream name and ID [v2006] San Simon Creek StreamID CCC 852 Stream name and ID [v2006] San Simon Creek StreamID CCC 853 Stream name and ID [v2006] Santa Ross Creek StreamID CCC 854 Stream name and ID [v2006] Santa Ross Creek StreamID CCC 855 Stream name and ID [v2006] Santa Ross Creek StreamID CCC 855 Stream name and ID [v2006] Santa Ross Creek StreamID CCC 855 Stream name and ID [v2006] Chorto Creek StreamID CCC 855 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (No BY c	BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 S817 a/ BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 BY1992 H1707 BY1992 BY1992 H1707 f/ BY1992 H1707 f/ BY1992 H1707 a/ BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 BY1994 H1486 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Pincy Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] Arroyo de la Cruz (aka Arroyo De La Laguna) StreamID CCC 850 Stream name and ID [v2006] Van Gordon Creek StreamID CCC 851 Stream name and ID [v2006] San Sincon Creek StreamID CCC 852 Stream name and ID [v2006] Van Gordon Creek StreamID CCC 853 Stream name and ID [v2006] Steiner Creek StreamID CCC 853 Stream name and ID [v2006] Chorro Creek StreamID CCC 855 Stream name and ID [v2006] Chorro Creek StreamID CCC 855 Stream name and ID [v2006] Pennington Creek StreamID CCC 855 Stream name and ID [v2006] Pennington Creek StreamID CCC 856 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 S817 a/ BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992 BY1992 H1707 f/ BY1992 H1707 f/ BY1992 H1707 f/ BY1992 H1707 a/	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 BY1994 H1486 f/ BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Pincy Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 847 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006] San Simeon Creek StreamID CCC 853 Stream name and ID [v2006] Steiner Creek StreamID CCC 853 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 854 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 854 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 855 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 854 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 855 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 855 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 856 Stream name and ID [v2006] Santa Luis Obispo Creek StreamID CCC 856 Stream name and ID [v2006] San Luis Obispo Creek StreamID CCC 857	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (BY1931: BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c	BY1980 alculated: 499 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 SO BY calcula BY1981 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 SS17 a/ BY1990 SS17 a/ BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 H1707 BY1992 H1707 BY1992 H1707 BY1992 H1707 f/ BY1992 H1707 f/ BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 f/ BY1993 BY1993 H1486 f/ BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 f/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006] San Simeon Creek StreamID CCC 852 Stream name and ID [v2006] San Simeon Creek StreamID CCC 853 Stream name and ID [v2006] Santan Stream name and ID [v2006] Santan Stream name and ID [v2006] Santan Rosa Creek StreamID CCC 854 Stream name and ID [v2006] Santan Rosa Creek StreamID CCC 854 Stream name and ID [v2006] Santan Rosa Creek StreamID CCC 855 Stream name and ID [v2006] Pennington Creek StreamID CCC 856 Stream name and ID [v2006] San Lais Obispo Creek StreamID CCC 857 Stream name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (BY1931: BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c	BY1980 alculated: 499 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980 BY1980	BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 BY1981 SO BY calcula BY1981 BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 SS17 a/ BY1990 SS17 a/ BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 BY1992 BY1992 H1707 BY1992 BY1992 H1707 f/ BY1992 H1707 f/ BY1992 H1707 a/ BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 f/ BY1993 BY1993 H1486 f/ BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 f/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Siream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] BIG SUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Ander Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] Arroyo de la Cruz (aka Arroyo De La Laguna) StreamID CCC 850 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006] Van Gordon Creek StreamID CCC 852 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 853 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 855 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 855 Stream name and ID [v2006] Santa Rosa Creek StreamID CCC 855 Stream name and ID [v2006] Chorro Creek StreamID CCC 855 Stream name and ID [v2006] Chorro Creek StreamID CCC 856 Stream name and ID [v2006] San Lais Obispo Creek StreamID CCC 856 Stream name and ID [v2006] Pomingion Creek StreamID CCC 856 Stream name and ID [v2006] San Lais Obispo Creek StreamID CCC 857 Stream name and ID [v2006] Pomponi Creek StreamID OCC 857 Stream name and ID [v2006] Pomponi Creek StreamID OCC 857 Stream name and ID [v2006] Pomponi Creek StreamID OCC 857	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (No BY c BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 8817 a/ BY1990 8817 a/ BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 H1707 BY1992 BY1992 H1707 f/ BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 f/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004
Stream name and ID [v2006] Piney Creek StreamID CCC 841 Stream name and ID [v2006] North Fork San Antonio River StreamID CCC 842 Stream name and ID [v2006] CARMEL RIVER StreamID CCC 843 Stream name and ID [v2006] San Jose Creek StreamID CCC 844 Stream name and ID [v2006] Big GUR RIVER StreamID CCC 845 Stream name and ID [v2006] Post Creek StreamID CCC 846 Stream name and ID [v2006] Post Creek StreamID CCC 847 Stream name and ID [v2006] Willow Creek StreamID CCC 847 Stream name and ID [v2006] Alder Creek StreamID CCC 848 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Carpoforo Creek StreamID CCC 849 Stream name and ID [v2006] San Simeon Creek StreamID CCC 851 Stream name and ID [v2006] San Simeon Creek StreamID CCC 852 Stream name and ID [v2006] San Simeon Creek StreamID CCC 852 Stream name and ID [v2006] Steiner Creek StreamID CCC 853 Stream name and ID [v2006] Santa Ross Creek StreamID CCC 855 Stream name and ID [v2006] Santa Ross Creek StreamID CCC 855 Stream name and ID [v2006] Santa Ross Creek StreamID CCC 856 Stream name and ID [v2006] San name and ID [v2006] Pennington Creek StreamID CCC 856 Stream name and ID [v2006] San name and ID [v2006]	BY1979 ** (No BY c BY1979 BY1979 BY1979 BY1979 BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (No BY c BY1979 ** (No BY c BY1979	BY1980 alculated: 490 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 BY1980 alculated: 490 BY1980	BY1981	BY1982	BY1983	BY1984	BY1985	BY1986	BY1987	BY1988	BY1989	BY1990 BY1990 8817 a/ BY1990 8817 a/ BY1990	BY1991	BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 H1707 a/ BY1992 H1707 a/ BY1992 H1707 BY1992 BY1992 H1707 f/ BY1992 H1707 a/ BY1992 H1707 a/ BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992 BY1992	BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993 H1486 BY1993 H1486 BY1993 BY1993 BY1993 BY1993 BY1993 BY1993	BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 H1486 BY1994 H1486 f/ BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994 BY1994	BY1995	BY1996	BY1997	BY1998	BY1999	BY2000	BY2001	BY2002	BY2003	BY2004

Appendix C. Coho salmon maternal brood year (mBY) lineage table grouped by Brown and Moyle (Doc 2289) basins. Where: mBY lineage A begins with BY1993; mBY lineage B begins with BY1994; mBY lineage C begins with BY1992; Null = no sampling data available; a = mBY lineage A is not detected; A = mBY lineage A is detected; B = mBY lineage B is detected; B = mBY lineage B is detected; C = mBY lineage C is detected.

BROWN	and MOYI	F RASIN.	Humboldt (Coastal
	and vivi	ALTERNATION .		COASIAL

StreamID	Stream name	Maternal	brood year	lineage
				_
CCC 6	Big Creek	a	b	C
CCC 7	Unnamed trib; Big Creek			C
CCC 12	Telegraph Creek			
CCC 13	Unnamed trib; Telegraph Creek			
	- ·			

BROWN and MOYLE BASIN: Mendocino Coastal

StreamID	Stream name	Maternal	brood year	lineage
CCC 14	WHALE GULCH	a	b	c
CCC 16	JACKASS CREEK (AKA WOLF CREEK)	a	b	c
CCC 23	USAL CREEK (aka North Fork Usal Creek)	A	b	C
CCC 26	South Fork Usal Creek	A	b	C
CCC 29	Soldier Creek	a	b	C
CCC 33	COTTANEVA CREEK	A	В	C
CCC 34	SOUTH FORK COTTANEVA CREEK	A	В	C
CCC 35	Rockport Creek	a	В	C
CCC 37	Slaughterhouse Gulch	A	В	C
CCC 38	Kimball Gulch	a	В	c
CCC 40	NORTH FORK COTTANEVA CREEK	A	В	C
CCC 41	Dunn Creek	A	b	C
CCC 43	Middle Fork Cottaneva Creek	A	b	C
CCC 46	HARDY CREEK	a	b	c
CCC 51	South Fork Hardy Creek	a	b	c
CCC 52	JUAN CREEK	a	b	c
CCC 53	LITTLE JUAN CREEK	a	b	c
CCC 56	HOWARD CREEK	A	В	C
CCC 58	DEHAVEN CREEK	A	В	C
CCC 59	WAGES CREEK	A	В	C
CCC 60	Rider Gulch		b	
CCC 61	North Fork Wages Creek			C
CCC 65	Abalobadiah Creek	a	b	c

BROWN and MOYLE BASIN: Mendocino Coastal

StreamID	Stream name	Maternal	brood year	lineage
CCC 110	PUDDING CREEK	A	D	C
CCC 118 CCC 119		A	В	C
	Slaughterhouse Gulch LITTLE VALLEY CREEK	A	D	C
CCC 120		A	В	C
CCC 174	HARE CREEK	A	В	С
CCC 175	Covington Gulch	a	В	С
CCC 176	Unnamed trib (aka Walton Gulch); Hare Creek	a	b	c
CCC 177	SOUTH FORK HARE CREEK	A	В	C
CCC 178	BUNKER GULCH	A	В	С
CCC 179	Unnamed trib; Hare Creek	a	b	С
CCC 181	Mitchell Creek		b	
CCC 182	JUG HANDLE CREEK	a	b	C
CCC 183	CASPAR CREEK (aka NORTH FORK CASPAR CREEK)	A	В	С
CCC 184	Blue Gum Creek	a	В	C
CCC 185	UNNAMED TRIB (aka SOUTH FORK CASPAR CREEK); CASPAR CREEK	A	В	С
CCC 186	Unnamed trib (aka North Fork Caspar Creek); Caspar Creek	A		C
CCC 187	Unnamed trib (aka Middle Fork Caspar Creek); Caspar Creek	A	В	C
CCC 188	DOYLE CREEK	A	В	C
CCC 190	RUSSIAN GULCH	a	b	C
CCC 252	LITTLE RIVER	A	В	C
CCC 259	ALBION RIVER	A	В	C
CCC 260	Deadman Gulch	A	В	C
CCC 261	Railroad Gulch	A	В	C
CCC 262	Unnamed trib (aka Pleasant Valley Creek); Railroad Gulch	A	В	C
CCC 263	Unnamed trib (MRC trib 1); Railroad Gulch	A	b	С
CCC 264	Unnamed trib (MRC trib 1); Railroad Gulch	A	b	C
CCC 265	Unnamed trib (aka Slaughterhouse Gulch);	A	В	C
	Albion River	Α	Б	C
CCC 266	Duck Pond Gulch	A		C
CCC 268	SOUTH FORK ALBION RIVER	A	В	C
CCC 269	Norden Gulch	A	В	C
CCC 270	Little North Fork Albion River	A	В	C
CCC 272	Bull Team Gulch	A	b	C
CCC 273	Winery Gulch	a	b	C

BROWN and MOYLE BASIN: Mendocino Coastal

StreamID	Stream name	Maternal	brood year	lineage
CCC 274	Kaisen Gulch	a	b	C
CCC 276	RAILROAD GULCH	A	В	C
CCC 277	Tom Bell Creek	a	В	C
CCC 278	Morrison Gulch	A		
CCC 279	NORTH FORK ALBION RIVER	A	В	C
CCC 280	Soda Springs Creek			C
CCC 281	MARSH CREEK	A	В	C
CCC 282	BIG SALMON CREEK	A	В	C
CCC 283	LITTLE SALMON CREEK	A	В	C
CCC 286	HAZEL GULCH	A	В	C
CCC 288	Donnelly Gulch	A	В	C
CCC 378	ELK CREEK	a	В	C
CCC 380	Unnamed trib (aka South Fork Elk Creek)	a	В	c
CCC 393	Alder Creek	a	b	C
CCC 403	BRUSH CREEK	a	b	C
CCC 406	GARCIA RIVER	A	В	C
CCC 408	Unnamed trib; Garcia River			
CCC 410	North Fork Garcia River	A	В	C
CCC 411	Unnamed trib (aka Hutton Gulch); Garcia River			
CCC 416	South Fork Garcia River	A	В	C
CCC 418	Fleming Creek	A	b	C
CCC 419	Signal Creek	A	b	c
CCC 421	Inman Creek	A	b	c

BROWN and MOYLE BASIN: Ten Mile River

StreamID	Stream name	Maternal	brood year	lineage
CCC 70	TEN MILE RIVER	A	В	C
CCC 71	SOUTH FORK TEN MILE RIVER	A	В	C
CCC 72	SMITH CREEK	A	В	C
CCC 73	Unnamed trib (aka North Fork Smith Creek);			
	Smith Creek			
CCC 74	CAMPBELL CREEK	A	В	C
CCC 76	CHURCHMAN CREEK	A	В	C

BROWN and MOYLE BASIN: Ten Mile River

StreamID	Stream name	Maternal brood year lineage		
CCC 77	REDWOOD CREEK	A	b	C
CCC 79	Unnamed trib (aka Middle Fork Redwood Creek); Redwood Creek			
CCC 82	MILL CREEK	A	В	C
CCC 83	Vallejo Gulch		В	c
CCC 84	NORTH FORK TEN MILE RIVER	A	В	C
CCC 85	LITTLE NORTH FORK TEN MILE RIVER	A	В	C
CCC 86	Buckhorn Creek	A	b	C
CCC 89	Unnamed trib (aka Section 2 Creek); Little North Fork Ten Mile River		b	
CCC 92	Bald Hill Creek	A	В	C
CCC 93	Unnamed trib; Bald Hill Creek		В	
CCC 94	Unnamed trib; Bald Hill Creek		В	
CCC 95	Unnamed trib; North Fork Ten Mile River			
CCC 96	Unnamed trib; North Fork Ten Mile River			
CCC 98	Patsy Creek	a		C
CCC 100	Unnamed trib; North Fork Ten Mile River			
CCC 101	Unnamed trib; North Fork Ten Mile River			
CCC 103	Stanley Creek			
CCC 104	MIDDLE FORK TEN MILE RIVER (aka Clark Fork)	A	В	С
CCC 105	BEAR HAVEN CREEK	A	В	C
CCC 106	South Fork Bear Haven Creek		b	C
CCC 107	Unnamed trib; Bear Haven Creek	A	В	C
CCC 110	Little Bear Haven Creek	A	b	C
CCC 112	Booth Gulch	A	b	C
CCC 114	Unnamed trib; Middle Fork Ten Mile River			

BROWN and MOYLE BASIN: Noyo River

StreamID	Stream name	Maternal b	rood year	lineage
CCC 123	NOYO RIVER	A	В	C
CCC 124	Hayshed Gulch	A	В	C
CCC 125	SOUTH FORK NOYO RIVER	A	В	C

BROWN and MOYLE BASIN: Noyo River

StreamID Stream name Maternal brood year lineage CCC 126 KASS CREEK A B C CCC 127 NORTH FORK OF SOUTH FORK NOYO A B C CCC 128 Unnamed trib (aka Gonzo Creek); North Fork a B c South Fork Noyo River CCC 129 Brandon Gulch A B c CCC 130 Unnamed trib (aka Shooter Creek); North Fork A B c CCC 131 Unnamed trib (aka Grover Creek); North Fork A B C CCC 131 Unnamed trib (aka Grover Creek); North Fork A B C CCC 132 Peterson Gulch A B C CCC 132 Peterson Gulch A B C CCC 134 PARLIN CREEK A B C CCC 134 PARLIN CREEK A B C CCC 135 Unnamed trib (aka Moc Creek); Parlin Creek A B c CCC 135 Unnamed trib (aka Pipe Gulch); South Fork Noyo A B		id MOTEE BASIN. Noyo Kivei	3.6		11	
CCC 127 NORTH FORK OF SOUTH FORK NOYO RIVER CCC 128 Unnamed trib (aka Gonzo Creek); North Fork a B c South Fork Noyo River CCC 129 Brandon Gulch A B C CCC 130 Unnamed trib (aka Shooter Creek); North Fork A B C South Fork Noyo River CCC 131 Unnamed trib (aka Grover Creek); North Fork A B C South Fork Noyo River CCC 132 Peterson Gulch A B C CCC 133 Bear Gulch A B C CCC 134 PARLIN CREEK A B C CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek A B C CCC 135 Unnamed trib (aka Moe Creek); Parlin Creek A B C CCC 136 Unnamed trib (aka Curly Creek); Parlin Creek A B C CCC 139 Unnamed trib (aka Curly Creek); Parlin Creek A B C CCC 130 Unnamed trib (aka Pipe Gulch); South Fork Noyo B C River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 145 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 146 Unnamed trib (aka Waldo Gulch); South Fork A B C CCC 141 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 141 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 Unnamed trib B; Noyo River A B C CCC 148 Unnamed trib B; Noyo River A B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek A B C CCC 156 North Fork Hayworth Creek A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 161 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo Rive	StreamID	Stream name	Maternal brood year lineage			
CCC 127 NORTH FORK OF SOUTH FORK NOYO RIVER CCC 128 Unnamed trib (aka Gonzo Creek); North Fork a B c South Fork Noyo River CCC 129 Brandon Gulch A B C CCC 130 Unnamed trib (aka Shooter Creek); North Fork A B C South Fork Noyo River CCC 131 Unnamed trib (aka Grover Creek); North Fork A B C South Fork Noyo River CCC 132 Peterson Gulch A B C CCC 133 Bear Gulch A B C CCC 134 PARLIN CREEK A B C CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek A B C CCC 135 Unnamed trib (aka Moe Creek); Parlin Creek A B C CCC 136 Unnamed trib (aka Curly Creek); Parlin Creek A B C CCC 139 Unnamed trib (aka Curly Creek); Parlin Creek A B C CCC 130 Unnamed trib (aka Pipe Gulch); South Fork Noyo B C River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 145 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 146 Unnamed trib (aka Waldo Gulch); South Fork A B C CCC 141 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 141 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 Unnamed trib B; Noyo River A B C CCC 148 Unnamed trib B; Noyo River A B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek A B C CCC 156 North Fork Hayworth Creek A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 161 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo Rive	CCC 126	KASS CREEK	А	R	C	
RIVER CCC 128 Unnamed trib (aka Gonzo Creek); North Fork a B c South Fork Noyo River CCC 129 Brandon Gulch A B c C CCC 130 Unnamed trib (aka Shooter Creek); North Fork A B c South Fork Noyo River CCC 131 Unnamed trib (aka Grover Creek); North Fork A B C South Fork Noyo River CCC 132 Peterson Gulch A B C CCC 133 Bear Gulch A B C CCC 134 PARLIN CREEK A B C CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek A B C CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek A B C CCC 136 Unnamed trib (aka Rhody Creek); Parlin Creek A B C CCC 137 Unnamed trib (aka Curly Creek); Parlin Creek A B C CCC 139 Unnamed trib (aka Curly Creek); Parlin Creek A B C CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo a B C River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo A B C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 145 DUFFY GULCH A B C CCC 145 DUFFY GULCH A B C CCC 146 Unnamed trib B; Noyo River A B C CCC 147 Noyo River CCC 148 Unnamed trib B; Noyo River A B C CCC 149 Unnamed trib B; Noyo River A B C CCC 140 MARBLE GULCH A B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 154 HAYWORTH CREEK A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek A B C CCC 156 North Fork Hayworth Creek A B C CCC 150 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 161 Dewarren Creek A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River						
South Fork Noyo River CCC 129 Brandon Gulch A B C CCC 130 Unnamed trib (aka Shooter Creek); North Fork A B C South Fork Noyo River CCC 131 Unnamed trib (aka Grover Creek); North Fork A B C South Fork Noyo River CCC 132 Peterson Gulch A B C CCC 133 Bear Gulch A B C CCC 134 PARLIN CREEK CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek A B C CCC 136 Unnamed trib (aka Moe Creek); Parlin Creek A B C CCC 138 Unnamed trib (aka Moe Creek); Parlin Creek A B C CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo a B C River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo A B C River CCC 141 Unnamed trib (aka Waldo Gulch); South Fork Noyo A B C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo A B C River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo A B C River CCC 144 Unnamed trib (aka Waldo Gulch); South Fork Noyo A B C River CCC 145 Unnamed trib (aka Waldo Gulch); South Fork Noyo A B C CCC 146 Unnamed trib (aka Waldo Gulch); South Fork A B C CCC 147 Unnamed trib (aka Waldo Gulch); South Fork A B C CCC 148 Unnamed trib (aka MRC # 8 Creek; Trib A); A B C CCC 149 Unnamed trib (aka MRC # 8 Creek; Trib A); A B C CCC 140 Unnamed trib (aka MRC # 8 Creek; Trib A); A B C CCC 141 Unnamed trib (aka MRC # 8 Creek; Trib A); A B C CCC 142 Unnamed trib (aka MRC # 8 Creek; Trib A); A B C CCC 144 Unnamed trib B; Noyo River CCC 145 DUFFY GULCH A B C CCC 146 Unnamed trib B; Noyo River A B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 161 Dewarren Creek A B C CCC 162 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C	CCC 127		71	Б	C	
CCC 129 Brandon Gulch CCC 130 Unnamed trib (aka Shooter Creek); North Fork South Fork Noyo River CCC 131 Unnamed trib (aka Grover Creek); North Fork South Fork Noyo River CCC 132 Peterson Gulch CCC 133 Bear Gulch CCC 134 PARLIN CREEK CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek CCC 136 Unnamed trib (aka Moe Creek); Parlin Creek CCC 137 Unnamed trib (aka Moe Creek); Parlin Creek CCC 138 Unnamed trib (aka Moe Creek); Parlin Creek CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 145 Unnamed trib (aka MRC # 8 Creek; Trib A); Noyo River CCC 146 Unnamed trib (aka MRC # 8 Creek; Trib A); Noyo River CCC 147 Unnamed trib (aka MRC # 8 Creek; Trib A); Noyo River CCC 148 Unnamed trib River CCC 149 Unnamed trib River CCC 140 Unnamed trib River CCC 141 Unnamed trib River CCC 142 Unnamed trib River CCC 143 Unnamed trib River CCC 144 LITTLE NORTH FORK NOYO RIVER CCC 145 DUFFY GULCH A B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 155 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 161 Dewarren Creek CCC 161 Unnamed trib C; Noyo River CCC 164 Unnamed trib C; Noyo River CCC 165 Unnamed trib C; Noyo River CCC 166 Unnamed trib C; Noyo River CCC 167 Unnamed trib C; Noyo River CCC 168 Unnamed trib C; Noyo River CCC 169 Unnamed trib C; Noyo River	CCC 128	Unnamed trib (aka Gonzo Creek); North Fork	a	В	c	
CCC 130 Unnamed trib (aka Shooter Creek); North Fork South Fork Noyo River CCC 131 Unnamed trib (aka Grover Creek); North Fork A B C South Fork Noyo River CCC 132 Peterson Gulch A B C CCC 133 Bear Gulch A B C CCC 134 PARLIN CREEK A B C CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek A B C CCC 136 Unnamed trib (aka Moe Creek); Parlin Creek A B C CCC 138 Unnamed trib (aka Curly Creek); Parlin Creek A B C CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo B C River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo A B C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 145 Unnamed trib (aka MRC # 8 Creek; Trib A); A B C Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 DUFFY GULCH A B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 155 NORTH FORK NOYO RIVER A B C CCC 156 North Fork Hayworth Creek A B C CCC 156 North Fork Hayworth Creek A B C CCC 156 North Fork Hayworth Creek A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 161 Dewarren Creek A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Unnamed trib C; Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Unnamed trib C; Unnamed trib C; Unnamed trib C CCC 160 Unnamed trib C; Unnamed trib C; Unnamed Trib C CCCC 160 Unnam		South Fork Noyo River				
South Fork Noyo River CCC 131 Unnamed trib (aka Grover Creek); North Fork A B C South Fork Noyo River CCC 132 Peterson Gulch A B C C CCC 133 Bear Gulch A B C C CCC 134 PARLIN CREEK A B C CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek A B C C CCC 135 Unnamed trib (aka Moe Creek); Parlin Creek A B C C CCC 136 Unnamed trib (aka Moe Creek); Parlin Creek A B C C C 136 Unnamed trib (aka Curly Creek); Parlin Creek A B C C C 138 Unnamed trib (aka Pipe Gulch); South Fork Noyo B C River C C 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo B C C Noyo River C C 141 Unnamed trib (aka Culi Creek); South Fork Noyo B C River C U Unnamed trib (aka Waldo Gulch); South Fork Noyo B C C C 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River C U Unnamed trib (aka Waldo Gulch); South Fork Noyo River C L 141 Unnamed trib (aka MRC # 8 Creek; Trib A); B C Noyo River C L 142 Unnamed trib (aka MRC # 8 Creek; Trib A); B C C C 144 Unnamed trib (aka MRC # 8 Creek; Trib A); B C C C 145 Unnamed trib B; Noyo River A B C C C 146 Unnamed trib B; Noyo River A B C C C 147 Unnamed trib B; Noyo River A B C C C 148 Unnamed trib B; Noyo River A B C C C 149 Unnamed trib B; Noyo River A B C C C 151 NORTH FORK NOYO RIVER A B C C C 152 MARBLE GULCH A B C C C 154 HAYWORTH CREEK A B C C C 156 North Fork Hayworth Creek B C C 156 North Fork Hayworth Creek B C C C 150 North Fork Hayworth Creek A B C C C 151 Dewarren Creek A B C C C C 151 Unnamed trib C; Noyo River A B C C C C 151 Unnamed trib C; Noyo River A B C C C C 154 Unnamed trib C; Noyo River A B C C C C 155 Unnamed trib C; Noyo River A B C C C C 160 Unnamed trib C; Noyo River A B C C C C 161 Unnamed trib C; Unnamed trib C C C C C C C C C C C C C C Unnamed trib C; Unnamed trib C; Unnamed trib C C C C C C C C C C C C C C C	CCC 129	Brandon Gulch	A	В	c	
South Fork Noyo River CCC 132 Peterson Gulch CCC 133 Bear Gulch CCC 134 PARLIN CREEK CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek CCC 135 Unnamed trib (aka Moe Creek); Parlin Creek CCC 136 Unnamed trib (aka Moe Creek); Parlin Creek CCC 138 Unnamed trib (aka Curly Creek); Parlin Creek CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER CCC 145 DUFFY GULCH CCC 145 Unnamed trib B; Noyo River CCC 148 Unnamed trib B; Noyo River CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER CCC 161 Dewarren Creek CCC 164 Unnamed trib (c; Noyo River CCC 165 Unnamed trib (c) Royo River CCC 166 Unnamed trib (c) Royo River CCC 167 Unnamed trib C; Noyo River CCC 168 Unnamed trib C; Noyo River CCC 169 Unnamed trib C; Noyo River CCC 160 Unnamed trib C; Noyo River CCC 161 Unnamed trib C; Noyo River CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; CCC 165 Unnamed trib (aka West Fork); Unnamed trib C;	CCC 130		A	В	c	
CCC 133 Bear Gulch CCC 134 PARLIN CREEK CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek CCC 135 Unnamed trib (aka Moe Creek); Parlin Creek CCC 136 Unnamed trib (aka Moe Creek); Parlin Creek CCC 138 Unnamed trib (aka Curly Creek); Parlin Creek CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER CCC 145 DUFFY GULCH CCC 146 Unnamed trib B; Noyo River CCC 147 Unnamed trib B; Noyo River CCC 148 Unnamed trib B; Noyo River CCC 149 Unnamed trib B; Noyo River CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO CCC 161 Dewarren Creek CCC 162 Unnamed trib C; Noyo River CCC 163 Unnamed trib C; Noyo River CCC 164 Unnamed trib C; Noyo River CCC 165 Unnamed trib C; Noyo River CCC 166 Unnamed trib C; Noyo River CCC 167 Unnamed trib C; Noyo River CCC 168 Unnamed trib C; Noyo River CCC 169 Unnamed trib C; Noyo River CCC 160 Unnamed trib C; Noyo River CCC 160 Unnamed trib C; Noyo River CCC 161 Unnamed trib C; Noyo River CCC 165 Unnamed trib C; Noyo River CCC 165 Unnamed trib C; Unnamed trib C;	CCC 131		A	В	С	
CCC 134 PARLIN CREEK CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek CCC 136 Unnamed trib (aka Moe Creek); Parlin Creek CCC 138 Unnamed trib (aka Curly Creek); Parlin Creek CCC 138 Unnamed trib (aka Curly Creek); Parlin Creek CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka MRC # 8 Creek; Trib A); Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER CCC 145 DUFFY GULCH CCC 148 Unnamed trib B; Noyo River CCC 149 Unnamed trib B; Noyo River CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH CCC 154 HAYWORTH CREEK CCC 156 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER CCC 161 Dewarren Creek CCC 162 Unnamed trib C; Noyo River CCC 164 Unnamed trib C; Noyo River CCC 165 Unnamed trib C; Noyo River CCC 165 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 167 Unnamed trib C; Noyo River CCC 168 Unnamed trib C; Noyo River CCC 169 Unnamed trib C; Noyo River CCC 160 Unnamed trib C; Unnamed trib C;	CCC 132	Peterson Gulch	A	В	C	
CCC 135 Unnamed trib (aka Rhody Creek); Parlin Creek A B C CCC 136 Unnamed trib (aka Moe Creek); Parlin Creek A B C CCC 138 Unnamed trib (aka Curly Creek); Parlin Creek a B C CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo a B C River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork A B C Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo A B C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 DUFFY GULCH A B C CCC 148 Unnamed trib B; Noyo River A B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 155 North Fork Hayworth Creek A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER A B C CCC 161 Dewarren Creek A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 161 Dewarren Creek A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C	CCC 133	Bear Gulch	A	В	C	
CCC 136 Unnamed trib (aka Moe Creek); Parlin Creek a B c CCC 138 Unnamed trib (aka Curly Creek); Parlin Creek a B c CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo a B C River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork A B C Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo A B C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka MRC # 8 Creek; Trib A); a B C Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 DUFFY GULCH A B C CCC 148 Unnamed trib B; Noyo River A B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 155 North Fork Hayworth Creek A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER A B C CCC 161 Dewarren Creek A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 167 Dewarren Creek A B C CCC 168 Unnamed trib C; Noyo River A B C CCC 169 Unnamed trib C; Noyo River A B C CCC 160 Unnamed trib C; Noyo River A B C CCC 161 Dewarren Creek A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Unnamed trib C; A B C CCC 165 Unnamed trib C; Unnamed trib C;	CCC 134	PARLIN CREEK	A	В	C	
CCC 138 Unnamed trib (aka Curly Creek); Parlin Creek a B C CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo a B C River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork A B C Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo A B C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka MRC # 8 Creek; Trib A); a B C Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 DUFFY GULCH A B C CCC 148 Unnamed trib B; Noyo River A B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER A B C CCC 161 Dewarren Creek A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 167 Dewarren Creek A B C CCC 168 Unnamed trib C; Noyo River A B C CCC 169 Unnamed trib C; Noyo River A B C CCC 160 Unnamed trib C; Noyo River A B C CCC 161 Dewarren Creek A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Unnamed trib C; a b C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C	CCC 135	Unnamed trib (aka Rhody Creek); Parlin Creek	A	В	c	
CCC 139 Unnamed trib (aka Pipe Gulch); South Fork Noyo a B C River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork A B C Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo A b C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork B Noyo River CCC 143 Unnamed trib (aka MRC # 8 Creek; Trib A); a B C Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 DUFFY GULCH A B C CCC 148 Unnamed trib B; Noyo River a B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER A B C CCC 161 Dewarren Creek A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 166 Unnamed trib C; Noyo River A B C CCC 167 Dewarren Creek A B C CCC 168 Unnamed trib C; Noyo River A B C CCC 169 Unnamed trib C; Noyo River A B C CCC 160 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a	CCC 136	Unnamed trib (aka Moe Creek); Parlin Creek	A	В	c	
River CCC 140 Unnamed trib (aka RD 320 Creek); South Fork A B C Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo A b C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka MRC # 8 Creek; Trib A); a B C Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 DUFFY GULCH A B C CCC 148 Unnamed trib B; Noyo River a B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 155 North Fork Hayworth Creek A B C CCC 166 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 161 Dewarren Creek A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C;	CCC 138	Unnamed trib (aka Curly Creek); Parlin Creek	a	В	c	
CCC 140 Unnamed trib (aka RD 320 Creek); South Fork A B C Noyo River CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo A b C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork B Noyo River CCC 143 Unnamed trib (aka MRC # 8 Creek; Trib A); a B C Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 DUFFY GULCH A B C CCC 148 Unnamed trib B; Noyo River a B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek a B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 161 Dewarren Creek A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Unnamed trib C; a b C	CCC 139	` 1 //	a	В	C	
CCC 141 Unnamed trib (aka Culi Creek); South Fork Noyo A b C River CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka MRC # 8 Creek; Trib A); a B C Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 DUFFY GULCH A B C CCC 148 Unnamed trib B; Noyo River a B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek A B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C CCC 161 Dewarren Creek A B C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C	CCC 140	Unnamed trib (aka RD 320 Creek); South Fork	A	В	C	
CCC 142 Unnamed trib (aka Waldo Gulch); South Fork Noyo River CCC 143 Unnamed trib (aka MRC # 8 Creek; Trib A); Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER CCC 145 DUFFY GULCH A B C CCC 148 Unnamed trib B; Noyo River a B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER CCC 161 Dewarren Creek CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a B C CCC 160 MIDDLE FORK OF NORTH; Unnamed trib C; CCC 165 Unnamed trib (aka West Fork); Unnamed trib C;	CCC 141	Unnamed trib (aka Culi Creek); South Fork Noyo	A	b	C	
CCC 143 Unnamed trib (aka MRC # 8 Creek; Trib A); a B C Noyo River CCC 144 LITTLE NORTH FORK NOYO RIVER A B C CCC 145 DUFFY GULCH A B C CCC 148 Unnamed trib B; Noyo River a B C CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH A B C CCC 154 HAYWORTH CREEK A B C CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek a B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C RIVER CCC 161 Dewarren Creek A b c C CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C	CCC 142	Unnamed trib (aka Waldo Gulch); South Fork		В		
CCC 144 LITTLE NORTH FORK NOYO RIVER CCC 145 DUFFY GULCH CCC 148 Unnamed trib B; Noyo River CCC 151 NORTH FORK NOYO RIVER CCC 152 MARBLE GULCH CCC 154 HAYWORTH CREEK CCC 156 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER CCC 161 Dewarren Creek CCC 162 Unnamed trib C; Noyo River CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; A B C CCC 165 CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; A B C	CCC 143	Unnamed trib (aka MRC # 8 Creek; Trib A);	a	В	C	
CCC 148 Unnamed trib B; Noyo River CCC 151 NORTH FORK NOYO RIVER A B C CCC 152 MARBLE GULCH CCC 154 HAYWORTH CREEK CCC 156 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER CCC 161 Dewarren Creek CCC 164 Unnamed trib C; Noyo River CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a B C CCC 166 CCC 167 A B C	CCC 144		A	В	C	
CCC 151 NORTH FORK NOYO RIVER CCC 152 MARBLE GULCH CCC 154 HAYWORTH CREEK CCC 156 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER CCC 161 Dewarren Creek CCC 164 Unnamed trib C; Noyo River CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a B C CCC 166 CCC 167 A B C	CCC 145	DUFFY GULCH	A	В	C	
CCC 152 MARBLE GULCH CCC 154 HAYWORTH CREEK A B C CCC 156 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER CCC 161 Dewarren Creek CCC 164 Unnamed trib C; Noyo River CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; A B C CCC 165 CCC 165 CCC 166 A B CCCC 167 CCC 168 CCCC 168	CCC 148	Unnamed trib B; Noyo River	a	В	C	
CCC 154 HAYWORTH CREEK CCC 156 North Fork Hayworth Creek CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER CCC 161 Dewarren Creek CCC 164 Unnamed trib C; Noyo River CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; A B C CCC 165 CCC 165 CCC 166 A B CCCC 167 CCC 167 CCC 168 CCCC 168	CCC 151	NORTH FORK NOYO RIVER	A	В	C	
CCC 156 North Fork Hayworth Creek a B C CCC 160 MIDDLE FORK OF NORTH FORK NOYO A B C RIVER CCC 161 Dewarren Creek A b c CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C	CCC 152	MARBLE GULCH	A	В	C	
CCC 160 MIDDLE FORK OF NORTH FORK NOYO RIVER CCC 161 Dewarren Creek CCC 164 Unnamed trib C; Noyo River CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C	CCC 154	HAYWORTH CREEK	A	В	C	
RIVER CCC 161 Dewarren Creek A b c CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C		•	a	В		
CCC 164 Unnamed trib C; Noyo River A B C CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C	CCC 160		A	В	С	
CCC 165 Unnamed trib (aka West Fork); Unnamed trib C; a b C	CCC 161		A	b	c	
	CCC 164	Unnamed trib C; Noyo River	A	В	C	
	CCC 165		a	b	С	

BROWN and MOYLE BASIN: Noyo River

StreamID	Stream name	Maternal brood year lineage		
CCC 166	OLDS CREEK	A	В	C
CCC 169	REDWOOD CREEK	A	В	C
CCC 170	Gulch C (aka Gulch Creek)	A		
CCC 171	McMullen Creek	A	В	C
CCC 173	Burbeck Creek	a	b	C

BROWN and MOYLE BASIN: Big River

StreamID	StreamID Stream name		Maternal brood year lineage		
CCC 193	BIG RIVER	A	В	C	
CCC 194	Railroad Gulch	A	В	C	
CCC 195	LITTLE NORTH FORK BIG RIVER	A	В	C	
CCC 196	Rocky Gulch	A		c	
CCC 198	Thompson Gulch	A	В	C	
CCC 199	BERRY GULCH	A	В	C	
CCC 200	Unnamed trib (aka North Fork Berry Gulch);	A	В	c	
	Berry Gulch				
CCC 201	EAST BRANCH LITTLE NORTH FORK BIG	A	В	C	
GGG 202	RIVER				
CCC 202	TWO LOG CREEK	A	В	C	
CCC 203	Unnamed trib (aka Beaver Pond Creek); Two Log Creek	a	b	С	
CCC 204	TRAMWAY GULCH	a	b	C	
CCC 206	Hatch Gulch Creek				
CCC 207	NORTH FORK BIG RIVER	A	В	C	
CCC 209	EAST BRANCH NORTH FORK BIG RIVER	A	В	C	
CCC 211	Unnamed trib (aka Bull Pen Creek; aka Bull Team Gulch); East Branch North Fork Big River	a	В	С	
CCC 214	CHAMBERLAIN CREEK	A	В	C	
CCC 215	Water Gulch	A	В	C	
CCC 217	Unnamed trib (aka West Fork Chamberlain	A	В	C	
GGG 210	Creek); Chamberlain Creek		ъ		
CCC 218	Gulch Sixteen	A	В	C	
CCC 219	ARVOLA GULCH	A	В	C	
CCC 221	JAMES CREEK	A	В	C	
CCC 222	NORTH FORK JAMES CREEK	a	b	C	

BROWN and MOYLE BASIN: Big River

StreamID	Stream name	Maternal	brood year	lineage
CCC 223	SOUTH FORK BIG RIVER	A	В	C
CCC 225	RAMON CREEK	A	В	C
CCC 226	Unnamed trib (aka North Fork Ramon Creek);	A	В	C
	Ramon Creek			
CCC 231	DAUGHERTY CREEK	A	В	C
CCC 232	Soda Creek	a	b	C
CCC 233	Gates Creek	a	b	C
CCC 234	JOHNSON CREEK	a	b	c
CCC 236	Snuffins Creek	a	b	C
CCC 237	Johnson Creek	a	b	C
CCC 238	Dark Gulch			C
CCC 240	Unnamed trib (aka Pruitt Creek); South Fork Big	a		C
	River			
CCC 241	Unnamed trib (aka Unnamed trib #2); South Fork			C
	Big River			
CCC 242	Russell Brook	a	В	C
CCC 244	Martin Creek	a	В	C
CCC 246	Unnamed trib; Martin Creek		В	C
CCC 248	Valentine Creek		В	C
CCC 249	Rice Creek		В	C

BROWN and MOYLE BASIN: Navarro River

StreamID	Stream name	Maternal	brood year	lineage
CCC 289	NAVARRO RIVER	A	В	C
CCC 290	Marsh Gulch	A	В	C
CCC 291	Murray Gulch	A	В	C
CCC 293	Flume Gulch	A	В	C
CCC 297	NORTH FORK NAVARRO RIVER	A	В	C
CCC 298	Dead Horse Gulch	A	В	C
CCC 301	FLYNN CREEK	A	В	C
CCC 304	Camp 16 Gulch	A	В	C
CCC 305	Tank 4 Gulch	A	В	C
CCC 306	NORTH BRANCH NORTH FORK NAVARRO	A	В	C
	RIVER			
CCC 308	Cook Creek	A	В	C
CCC 310	JOHN SMITH CREEK	A	В	C

BROWN and MOYLE BASIN: Navarro River

StreamID	Stream name	Maternal brood year lineage		lineage
			_	_
CCC 311	Gulch 15 (aka Gulch Fifteen)	A	В	C
CCC 312	LITTLE NORTH FORK NAVARRO RIVER	A	В	C
CCC 313	Big Gulch	a	b	C
CCC 314	Redwood Creek	a	b	C
CCC 315	Bottom Creek	A	В	C
CCC 316	Sawyer Creek	A	В	C
CCC 317	Spooner Creek	a	b	C
CCC 318	SOUTH BRANCH NORTH FORK NAVARRO RIVER	A	В	С
CCC 320	Bear Creek	a	b	C
CCC 321	BRIDGE CREEK	a	В	C
CCC 326	Low Gap Creek	a	В	C
CCC 331	Unnamed trib (aka Blackrock Creek); Navarro River	a	b	C
CCC 333	MILL CREEK	a	В	C
CCC 334	Unnamed trib (aka Little Mill Creek); Mill Creek		В	
CCC 338	INDIAN CREEK	A	b	
CCC 341	NORTH FORK INDIAN CREEK	a	b	c
CCC 346	GUT CREEK	a	b	
CCC 347	Anderson Creek	A	b	
CCC 355	RANCHERIA CREEK	a	В	C
CCC 356	HAM CANYON	a	b	c
CCC 357	Unnamed trib (aka North Fork Ham Canyon Creek); Ham Canyon			
CCC 358	Dago Creek	a	b	c
CCC 361	HORSE CREEK	a	b	c
CCC 364	MINNIE CREEK	a	В	C
CCC 366	CAMP CREEK	a	b	c
CCC 367	GERMAN CREEK	a	b	c

BROWN and MOYLE BASIN: Gualala River

StreamID	Stream name	Maternal b	rood year	lineage
CCC 457	GUALALA RIVER	A	В	C
CCC 458	NORTH FORK GUALALA RIVER	A	В	C
CCC 459	Little North Fork Gualala River	A	В	C

BROWN and MOYLE BASIN : Gualal	ala River	ala River	fualala Rive	BASIN: (YLE	and MO	BROWN
--	-----------	-----------	--------------	----------	-----	--------	--------------

StreamID	Stream name	Maternal brood year lineage		
CCC 461	DOTY CREEK	A	b	C
CCC 462	Robinson Creek (aka Lower Robinson Creek)	a	В	c
CCC 463	McGann Gulch	a	b	C
CCC 464	Dry Creek	a	В	C
CCC 468	SOUTH FORK GUALALA RIVER	a	b	c
CCC 492	MARSHALL CREEK	a	b	c

BROWN and MOYLE BASIN: Sonoma Coastal

StreamID	Stream name	Maternal brood year lineage		
CCC 495	FORT ROSS CREEK	a	b	c
CCC 496	RUSSIAN GULCH	A	b	C
CCC 497	EAST BRANCH RUSSIAN GULCH	a	b	
CCC 498	West Branch Russian Gulch			
CCC 499	MIDDLE BRANCH RUSSIAN GULCH	a	b	C
CCC 695	SCOTTY CREEK		b	c
CCC 696	SALMON CREEK	a	b	
CCC 697	FINLEY CREEK	a	b	c
CCC 699	FAY CREEK	a	b	
CCC 700	TANNERY CREEK	a	b	c

BROWN and MOYLE BASIN: Russian River

StreamID	Stream name	Maternal brood year lineage		
CCC 500	RUSSIAN RIVER	A	В	C
CCC 502	WILLOW CREEK	a	В	c
CCC 505	SHEEPHOUSE CREEK	a	В	C
CCC 510	FREEZEOUT CREEK	a	В	c
CCC 512	AUSTIN CREEK (aka BIG AUSTIN CREEK)	a	В	C
CCC 515	EAST AUSTIN CREEK	a	b	C
CCC 517	GILLIAM CREEK	a	b	c
CCC 532	WARD CREEK	a	b	C
CCC 537	DUTCH BILL CREEK	a	b	C
CCC 551	Green Valley Creek	A	В	C

BROWN and MOYLE BASIN: Russian River

StreamID	Stream name	Maternal brood year lineage		
CCC 557	Purrington Creek	A	b	
CCC 559	Unnamed trib (aka Harrison Creek); Green	a	В	
	Valley Creek			
CCC 561	MARK WEST CREEK	a	В	C
CCC 562	Santa Rosa Creek	a	b	C
CCC 573	Unnamed trib (aka Griffin Creek; aka Bishops'	a	В	
	Ranch Creek; aka Turtle Creek); Russian River			
CCC 574	DRY CREEK	A	В	C
CCC 575	MILL CREEK	a	В	c
CCC 576	Felta Creek	a	В	c
CCC 584	Grape Creek	a	В	c
CCC 585	Wine Creek	a	В	c
CCC 597	Maacama Creek	A	В	C
CCC 601	Redwood Creek	A	В	C
CCC 674	EAST FORK RUSSIAN RIVER	A	b	C
CCC 680	FORSYTHE CREEK	a	b	c

BROWN and MOYLE BASIN: Marin Coastal

StreamID	Stream name	Maternal brood year lineage		
CCC 708	WALKER CREEK	a	В	c
CCC 709	SALMON CREEK		В	c
CCC 710	ARROYO SAUSAL		В	
CCC 711	LAGUNITAS CREEK	A	В	C
CCC 714	OLEMA CREEK	A	В	C
CCC 715	Unnamed trib; Olema Creek	A	В	C
CCC 716	Unnamed trib (aka John West Fork; aka Blue	A	В	C
	Line Creek); Olema Creek			
CCC 717	Unnamed trib; Olema Creek			C
9999	Unnamed trib (aka Quarry Gulch); Olema Creek	A	В	C
9999	Unnamed trib (aka Giacomini Creek); Olema	A	В	C
	Creek			
9999	Unnamed trib (headwaters tributary); Olema	A	b	c
	Creek			
9999	Unnamed trib (aka Randall Creek); Olema Creek		В	c
9999	Unnamed trib (aka Horse Camp Creek); Olema	A	В	C
	Creek			

BROWN and MOYLE BASIN: Marin Coastal

StreamID	Stream name	Maternal brood year lineage		
CCC 718	NICASIO CREEK		b	C
CCC 719	Halleck Creek			
CCC 720	Unnamed trib (aka Cheda Creek); Lagunitas Creek	A	В	С
CCC 721	DEVILS GULCH	A	В	C
CCC 722	SAN GERONIMO CREEK	A	В	C
CCC 723	Unnamed trib; San Geronimo Creek	a	В	C
9999	Unnamed trib (aka Larsen Creek); San Geronimo Creek		В	С
9999	Unnamed trib (aka Arroyo Road Creek); Unnamed trib; San Geronimo	A	В	С
9999	Unnamed trib (aka Woodacre Creek); Unnamed trib; San Geronimo		В	C
9999	Unnamed trib (aka East Fork Woodacre Creek); Unnamed trib (aka Woodacre Creek); San Geronimo Creek		В	С
9999	Unnamed trib (aka Montezuma Creek); San Geronimo Creek	a		C
9999	Unnamed trib (aka West Fork Woodacre Creek); Unnamed trib (aka Woodacre Creek); San Geronimo Creek		В	С
9999	Unnamed trib (aka North Fork San Geronimo); San Geronimo Creek			C
CCC 726	PINE GULCH CREEK	A	В	C
CCC 727	McCurdy Creek			C
CCC 729	Unnamed trib (aka Easkoot Creek); Bolinas Lagoon	a	b	C
9999	Unnamed trib (aka Cronin Gulch)	Α		
CCC 730	REDWOOD CREEK	A	В	С
CCC 731	Kent Creek (aka Kent Canyon Creek)		В	C
CCC 732	Fern Creek	a	В	C
· · · -			_	-

BROWN and MOYLE BASIN: San Francisco Bay

StreamID	Stream name	Maternal brood year lineage		
CCC 733	Arroyo Corte Madera Del Presidio	a		
CCC 734	OLD MILL CREEK	a	b	
CCC 736	CORTE MADERA CREEK	a	b	c
CCC 756	Napa River			
CCC 765	ALAMEDA CREEK	a		c
CCC 770	San Mateo Creek			

BROWN and MOYLE BASIN: South of San Francisco Bay

StreamID	Stream name	Maternal brood year lineage		
CCC 772	Tunitas Creek			
CCC 773	SAN GREGORIO CREEK	a	b	C
CCC 776	PESCADERO CREEK	A	В	C
CCC 778	Peters Creek	a	b	C
CCC 783	GAZOS CREEK	A	В	C
CCC 785	WADDELL CREEK	A	В	C
CCC 786	East Waddell Creek	a	b	C
CCC 787	West Waddell Creek	a	В	C
CCC 788	Henry Creek	a	В	C
CCC 789	SCOTT CREEK	A	В	C
CCC 790	Unnamed trib (aka Queseria Creek); Scott Creek	A		
CCC 791	Little Creek	a		C
CCC 792	BIG CREEK	A	В	C
CCC 793	Mill Creek	A	В	C
CCC 794	Unnamed trib (aka Davenport Creek; aka Ferrari			
	Creek); Pacific Ocean			
CCC 795	SAN VICENTE CREEK	A	В	C
CCC 796	Mill Creek			C
CCC 800	Laguna Creek		В	C
CCC 804	SAN LORENZO RIVER	A	В	C
CCC 805	Carbonera Creek	A	В	C
CCC 806	Branciforte Creek	A	В	C
CCC 807	Unnamed trib (aka Redwood Creek), Branciforte	A	В	C
	Creek			
CCC 809	Zayante Creek	a	b	c
CCC 810	Bean Creek	a	b	c

BROWN and MOYLE BASIN: South of San Francisco Bay

StreamID	Stream name	Maternal	Maternal brood year lineage		
				_	
CCC 812	Fall Creek	a	b	c	
CCC 814	Boulder Creek	a	b	c	
CCC 819	SOQUEL CREEK	A	b	C	
CCC 826	APTOS CREEK	a	b	C	
CCC 830	Pajaro River				
CCC 848	Alder Creek				