Table 1 Collections of fish in the reference baseline. The Sampling Months column shows a pictorial representation of the proportion of each collection sampled in each month. BCkF were sampled as juveniles, all other collections were of adults. Colors in this column correspond to run-timing groups as described in the caption of Figure 1.

Mainstem River[1]	Code	Location Name[2]	Run	Reporting Unit[3]	ESU[4]	N	N_{day}^{5}	Sampling Months	Year Range
Rogue R.	CRHS	Cole Rivers H.	Spring	SO-NCal-Coast	SONCC	50	0	J F M A M J J A S O N D	2004–2010
Smith R.	SmRF	Smith R.	Fall	SO-NCal-Coast	SONCC	46	46	J F M A M J J A S O N D	2010–2011
Klamath R.	BCkF	Blue Ck.	Fall	SO-NCal-Coast	SONCC	56	56	J F M A M J J A S O N D	2008–2008
Klamath R.	IGHF	Iron Gate H.	Fall	Klamath-Trinity	UKTR	93	92	J F M A M J J A S O N D	2017–2017
Trinity R.	TRS	Trinity R. H.	Spring	Klamath-Trinity	UKTR	46	46	J F M A M J J A S O N D	2012–2012
Trinity R.	TRF	Trinity R. H.	Fall	Klamath-Trinity	UKTR	41	41	J F M A M J J A S O N D	2012–2012
Eel R.	ERF	Eel R.	Fall	Cent-Cal-Coast	CCC	93	0	J F M A M J J A S O N D	2014–2014
Russian R.	RRF	Warm Springs H.	Fall	Cent-Cal-Coast	CCC	92	92	J F M A M J J A S O N D	2012–2012
Sacramento R.	SRW	Livingston Stone NFH	Winter	CV-Winter	CVWR	111	20	J F M A M J J A S O N D	2013–2014
Sacramento R.	BCS	Butte Ck.	Spring	CV-Spring	CVSR	116	116	J F M A M J J A S O N D	2004–2017
Sacramento R.	MDS	Deer Ck.	Spring	CV-Spring	CVSR	34	34	J F M A M J J A S O N D	2002–2002
Sacramento R.	MDS	Mill Ck.	Spring	CV-Spring	CVSR	50	50	J F M A M J J A S O N D	2002–2004
Sacramento R.	FRHS	Feather R. H.	Spring	CV-Fall	CVSR	202	202	J F M A M J J A S O N D	2010–2019
Sacramento R.	FRHF	Feather R. H.	Fall	CV-Fall	CVFR	107	107	J F M A M J J A S O N D	2008–2010
Sacramento R.	BCF	Butte Ck.	Fall	CV-Fall	CVFR	46	46	J F M A M J J A S O N D	2004–2016
Sacramento R.	MDF	Deer Ck.	Fall	CV-Fall	CVFR	25	25	J F M A M J J A S O N D	2002–2004
Sacramento R.	MDF	Mill Ck.	Fall	CV-Fall	CVFR	49	49	J F M A M J J A S O N D	2002–2004
San Joaquin R.	SJRF	San Joaquin R.	Fall	CV-Fall	CVFR	79	79	J F M A M J J A S O N D	2016–2016
Sacramento R.	CHLF	Coleman NFH	Late-fall	CV-Late-Fall	CVFR	300	299	J F M A M J J A S O N D	2011–2017

[1] R. = River.

[2] Ck. = Creek; NFH = National Fish Hatchery; R. = River; H. = Hatchery.

[3] Reporting Unit = an aggregation of the collections into groups relevant to management and which are accurately resoluble with the genetic data in the baseline.

[4] ESU = Evolutionarily Significant Unit; CVFR = Central Valley Fall Run ESU; CVSR = Central Valley Spring Run ESU; CVWR = Central Valley Winter Run ESU; CC = California Coastal ESU; UKTR = Upper Klamath and Trinity Rivers ESU.

[5] N_{day}: the number of samples for which the specific sampling day was recorded.