



68th Annual
NWFCC
2017

Conservation. Mitigation. Recreation.





**68th Annual
NWFCC
HALL OF FAME**

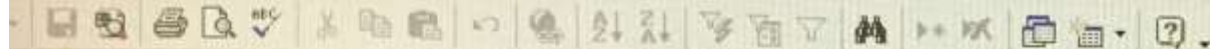


DAVE KRUEGER









0151121

California Department of Fish and Wildlife
Hatchery Information System
StateWide Hatchery Database

Hatchery Events Reports

Fish TrappedEgg TakesEgg ShipmentsFish TransfersFish ReleasesMain Menu

Data range: 3/30/2000 - 7/7/2017

Check for Updates



Refresh

Filter

California Department of Fish and Wildlife

Statewide Hatchery Database

XLS

Reports

Close

Fish Releases

All Records - 37298 records - 01/01/2001 to 12/31/2017

Date	Fac	L Receipt	Transport	AP	NP	V	Spec	Var	Run	YC	ID	Alt	Trp	BF	Tag	HT	Enh	Sz	Fish/Lb	Lbs Ea	Pounds	Number	R#	Reg	County	Release Water
1/2/2001	ARH	1 1	Truck				RT	H		99	I							C	1.5		1,000.0	1,500	2	NCR (2)	Sacramento	Folsom Lake
1/2/2001	ARH	1 2	Truck				RT	H		99	I							C	1.5		500.0	750	2	NCR (2)	Sacramento	Rancho Seco Lake
1/3/2001	SJH	1 001	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	Kings River, Below Pine Flat
1/3/2001	SJH	1 001A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Kings River, Below Pine Flat
1/3/2001	ARH	1 4	Truck				RT	H		99	I							C	1.5		500.0	750	2	NCR (2)	Sacramento	Lake Natoma
1/3/2001	CLH	1 1-01	Truck				RT	S		99	I							C	1.2		650.0	780	1	NR (1)	Shasta	Baum Lake
1/3/2001	CLH	1 2-01	Truck				ELT	TS		99	I							C	1.2		675.0	810	1	NR (1)	Shasta	Baum Lake
1/3/2001	CLH	1 3-01	Truck				RT	P		98	I							S		2.80	875.0	313	1	NR (1)	Shasta	Baum Lake
1/3/2001	ARH	1 3	Truck				RT	H		99	I							C	1.5		350.0	525	2	NCR (2)	Sacramento	Arden Bar Pond
1/4/2001	SJH	1 002	Truck				RT	HXHWY		99	I							C	1.6		400.0	640	4	CR (4)	Kern	Hart Park Lake
1/4/2001	SJH	1 004	Truck				RT	HXHWY		99	I							C	1.6		100.0	160	4	CR (4)	Kern	Kern River, Section 1
1/4/2001	SJH	1 003	Truck				RT	HXHWY		99	I							C	1.6		350.0	560	4	CR (4)	Kern	Ming Lake
1/4/2001	FRH	1 2	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/4/2001	FRH	1 2	Truck				SH	FR		00	A							Y	3.8		900.0	3,420	2	NCR (2)	Butte	Feather River
1/4/2001	MAD	1 RT-S-00-#3	Truck				RT	S		00	I							C	1.4		900.0	1,260	1	NR (1)	Humboldt	Freshwater Lagoon
1/4/2001	ARH	1 5	Truck				RT	H		99	I							C	1.5		350.0	525	2	NCR (2)	San Joaquin	Oak Grove Park Lake
1/4/2001	FRH	1 1	Truck				SH	FR		00	A							Y	3.4		800.0	2,720	2	NCR (2)	Sutter	Feather River
1/4/2001	FRH	1 1	Truck				SH	FR		00	A							Y	3.4		800.0	2,720	2	NCR (2)	Sutter	Feather River
1/4/2001	SJH	1 005	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Kern	Kern River, Section 2
1/5/2001	FRH	1 3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	FRH	1 3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	FRH	1 3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	FRH	1 3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	MAD	1 RT-S-00-#4	Truck				RT	S		00	I							C	1.4		500.0	700	1	NR (1)	Del Norte	Lagoon Pond
1/5/2001	MSH	1 2	Truck				RT	S		99	I							C	1.0		1,700.0	1,700	1	NR (1)	Siskiyou	Shastina Lake
1/5/2001	MSH	1 3	Truck				RT	S		99	I							C	1.0		2,000.0	2,000	1	NR (1)	Siskiyou	Siskiyou Lake
1/5/2001	MSH	1 1	Truck				BN	NY		98	I							C	1.9		1,500.0	2,850	1	NR (1)	Siskiyou	Siskiyou Lake
1/5/2001	ARH	1 6	Truck				RT	H		99	I							C	1.5		1,000.0	1,500	2	NCR (2)	Amador	Lake Amador
1/5/2001	SJH	1 006A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Kings River, Below Pine Flat D
1/5/2001	SJH	1 008	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	Avocado Lake
1/5/2001	SJH	1 008A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Avocado Lake
1/5/2001	SJH	1 007A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	San Joaquin River, below Frian
1/5/2001	SJH	1 007	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	San Joaquin River, below Frian
1/5/2001	SJH	1 006	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	Kings River, Below Pine Flat Da
1/8/2001	MCH	1 2	Truck				RT	H		99	I							C	1.8		200.0	360	4	CR (4)	Stanislaus	Modesto Reservoir
1/8/2001	MCH	1 1	Truck				RT	H		99	I							C	1.8		200.0	360	4	CR (4)	Stanislaus	Woodward Reservoir
1/8/2001	SJH	1 009	Truck				RT	HXHWY		99	I							C	1.5		200.0	300	4	CR (4)	Fresno	Kings River, Below Pine Flat Da
1/8/2001	SJH	1 009A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Kings River, Below Pine Flat Da

Year Mo Wk Seas
2001 01 01 00-01

Date Range

Inventory Code

Strain

RT-H-99

RT-H

Pounds

Number

73,508,768.4

710,388,586

WtrKey DFGWtrID StkWtrID

511

2315

2315

Release Water

Folsom Lake

1/8/2001

< Entered

Memo

Crew

Tags



Refresh

Hatchery Allotments and Production Goals

XL5

Reports

Close

Read-Only

All (non-zero) 2015 Allotments (873 records)

Releases Waters							Allotment							Hatchery Production				Review							
2015	1	2	3	4	5	6																			
Year	Region	County	Release Water	OK	Trp	Reimb	Stock	Trp	Size	#/Lb	LbEa	Pounds	Number	Prod	R	Plnt	R	Release	Ver	PSE	TRP	Del	Set		
2015	1	NR (1)	Del Norte	Dry Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	C	2		2,500.0	5,000	MAD	1	MAD	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Del Norte	Island Lake	-	<input checked="" type="checkbox"/>	RT-S	<input checked="" type="checkbox"/>	F	100		30.0	3,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Del Norte	Muslitt Lake	-	<input checked="" type="checkbox"/>	RT-S	<input checked="" type="checkbox"/>	F	100		20.0	2,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Del Norte	Sanger Lake	-	<input checked="" type="checkbox"/>	RT-S	<input checked="" type="checkbox"/>	F	100		65.0	6,500	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Humboldt	Black Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		40.0	4,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Humboldt	Fish Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	C	2		5,000.0	10,000	MAD	1	MAD	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Humboldt	Freshwater Lagoon	-	<input checked="" type="checkbox"/>	RT	<input type="checkbox"/>	C	2		10,000.0	20,000	MAD	1	MAD	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Humboldt	Mill Creek Lake Lower	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		10.0	1,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Ash Creek Lower	-	<input checked="" type="checkbox"/>	RT	<input type="checkbox"/>	C	2		1,200.0	2,400	CLH	1	CLH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Ash Creek Upper	-	<input checked="" type="checkbox"/>	RT	<input type="checkbox"/>	C	2		1,000.0	2,000	CLH	1	CLH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Bailey Reservoir	-	<input checked="" type="checkbox"/>	RT	<input type="checkbox"/>	C	2		800.0	1,600	CLH	1	CLH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Betty Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		25.0	2,500	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Bimber Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		20.0	2,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Black Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		20.0	2,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Blue Lake	-	<input checked="" type="checkbox"/>	BK-C	<input type="checkbox"/>	C	2		1,600.0	3,200	CLH	1	CLH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Blue Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	C	2		2,000.0	4,000	CLH	1	CLH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Caribou Lake	-	<input checked="" type="checkbox"/>	RT	<input type="checkbox"/>	C	2		1,000.0	2,000	CLH	1	CLH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Clear Creek	-	<input checked="" type="checkbox"/>	RT-S	<input checked="" type="checkbox"/>	C	2		700.0	1,400	DSH	1	DSH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Crater Lake	-	<input checked="" type="checkbox"/>	ELT-H	<input type="checkbox"/>	F	100		80.0	8,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Crater Lake	-	<input checked="" type="checkbox"/>	ELT-H	<input type="checkbox"/>	C	2		1,600.0	3,200	CLH	1	CLH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Cypress Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		10.0	1,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Eagle Lake	-	<input checked="" type="checkbox"/>	ELT-TS	<input type="checkbox"/>	C	2		20,000.0	40,000	CLH	1	CLH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Eagle Lake	-	<input checked="" type="checkbox"/>	ELT-T	<input type="checkbox"/>	C	2		20,000.0	40,000	DSH	1	DSH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Eleanor Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		10.0	1,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Emerald Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		10.0	1,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Evelyn Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		10.0	1,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Gem Lake	-	<input checked="" type="checkbox"/>	RT	<input checked="" type="checkbox"/>	F	100		20.0	2,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Goodrich Creek Lower	-	<input checked="" type="checkbox"/>	RT	<input type="checkbox"/>	C	2		750.0	1,500	DSH	1	DSH	1	Truck	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Hidden Lake #1	-	<input checked="" type="checkbox"/>	A check mark here implies that this water has a PSE requirement for TRIPLOIDS. This field cannot be edited.															<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2015	1	NR (1)	Lassen	Hidden Lake #2	-	<input checked="" type="checkbox"/>													-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Hidden Lake #3	-	<input checked="" type="checkbox"/>	RT-S	<input checked="" type="checkbox"/>	F	100		5.0	500	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Hidden Lake #4	-	<input checked="" type="checkbox"/>	RT-S	<input checked="" type="checkbox"/>	F	100		10.0	1,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Hidden Lake #5	-	<input checked="" type="checkbox"/>	RT-S	<input checked="" type="checkbox"/>	F	100		20.0	2,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2015	1	NR (1)	Lassen	Hourglass Lake	-	<input checked="" type="checkbox"/>	RT-S	<input checked="" type="checkbox"/>	F	100		10.0	1,000	MSH	1	MSH	1	Air Plant	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

A check mark here implies that this water has a PSE requirement for TRIPLOIDS. This field cannot be edited.

WtrsKey

DFGWaterID

StockingWaterID

Has PSE

PSE OK

Wtrs Lat

Wtrs Lon

Spec

Regions

2015 Allotments

2015 Goals (Pounds)/Approvals

Allotments Notes

132

607

607

☒☒

41.145391

-123.487939

RT

Group

1,748,345.0

7,141,350

Reg 1+2+3

Reg 4+5+6

StateWide

Water Info

PSEP Info

Allotments Rx

Fish Release Rx

BIOS Map

Aerial Map

Regional / FB Approvals

1 2 3 4 5 6 FB

8/27/2014 < Entered

SWD Release Waters

SWD PSEP Waters

SWD Fish Releases

Updated >

10/14/2014







20151121

State of California
Natural Resources Agency
California Department of Fish and Wildlife
Wildlife and Fisheries Division
Fisheries Branch

Hatchery Allotments and Production Goals

2015

Main Menu

- ☐ Allotments and Production Goals
- ☐ Allotment Tools
- ☐ View Reference Tables
- ☐ Retrieve Drive O Data
- ☐ Exit

These data reflect Allotment planning from 2003 to 2017

[Check for Updates](#)

File

Close Setup W

California Department of Fish and Wildlife
Hatchery Allotments Database
Fish Production Goals by Stock Code
All (non-zero) 2015 Allotments (273 records)

Stock Code	Fing Lbs	Fing Nos	Sub-Cat Lbs	Sub-Cat Nos	Catchable Lbs	Catchable Nos	Sup-Cat Lbs	Sup-Cat Nos	Trophy Lbs	Trophy Nos	Total Pounds	Total Number
BR-C	1,200	120,000	0	0	33,100	100,200	0	0	0	0	33,300	214,500
BN-S	1,410	141,000	0	0	62,500	111,200	0	0	0	0	57,210	336,700
BN-W	100	10,000	0	0	0	0	0	0	0	0	100	10,000
CHN-FR	1,250	125,000	0	0	0	0	0	0	0	0	1,250	125,000
CHN-KR	5,430	543,000	14,350	143,500	0	0	0	0	0	0	19,780	676,000
ELT	1,000	100,000	23,700	237,000	25,200	70,000	0	0	0	0	50,100	299,500
ELT-H	2,200	220,000	7,000	70,000	25,750	57,300	0	0	0	0	55,570	220,500
ELT-F	0	0	0	0	20,000	40,000	0	0	0	0	20,000	40,000
ELT-TS	0	0	0	0	20,000	40,000	0	0	0	0	20,000	40,000
GT-C	565	56,500	0	0	0	0	0	0	0	0	565	56,500
KOK	7,150	715,000	0	0	0	0	0	0	0	0	7,150	715,000
LCT	1,000	100,000	10,500	105,000	0	0	1,200	0	0	0	22,450	207,000
LCT-PP	0	0	4,000	40,000	0	0	0	0	0	0	4,000	40,000
RT	7,000	700,000	1,500	15,000	1,300,425	3,000,750	0	0	7,300	1,300	1,370,300	2,052,700
RT-C	0	0	12,000	120,000	35,250	70,500	0	0	0	0	51,120	130,200
RT-HWY2	200	20,000	0	0	0	0	0	0	0	0	200	20,000
RT-KJ	4,325	432,500	0	0	3,000	3,000	0	0	0	0	5,313	200,250
RT-P	0	0	0	0	20,000	20,000	0	0	0	0	20,000	20,000
RT-S	770	77,000	0	0	40,500	101,000	0	0	0	0	43,770	177,000
SH-FR	0	0	0	0	4,000	5,000	0	0	0	0	4,000	4,000
SH-FR	0	0	0	0	5,000	10,000	0	0	0	0	5,000	10,000
Report Total:	14,922	1,492,250	88,200	882,000	1,826,525	3,771,550	1,200	0	7,300	1,300	1,748,345	7,141,350



Refresh

Filter

California Department of Fish and Wildlife

Statewide Hatchery Database

XLS

Reports

Close

Fish Releases

All Records - 37298 records - 01/01/2001 to 12/31/2017

Date	Fac	L Receipt	Transport	AP	NP	V	Spec	Var	Run	YC	ID	Alt	Trp	BF	Tag	HT	Enh	Sz	Fish/Lb	Lbs Ea	Pounds	Number	R#	Reg	County	Release Water
1/2/2001	ARH	1 1	Truck				RT	H		99	I							C	1.5		1,000.0	1,500	2	NCR (2)	Sacramento	Folsom Lake
1/2/2001	ARH	1 2	Truck				RT	H		99	I							C	1.5		500.0	750	2	NCR (2)	Sacramento	Rancho Seco Lake
1/3/2001	SJH	1 001	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	Kings River, Below Pine Flat
1/3/2001	SJH	1 001A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Kings River, Below Pine Flat
1/3/2001	ARH	1 4	Truck				RT	H		99	I							C	1.5		500.0	750	2	NCR (2)	Sacramento	Lake Natoma
1/3/2001	CLH	1 1-01	Truck				RT	S		99	I							C	1.2		650.0	780	1	NR (1)	Shasta	Baum Lake
1/3/2001	CLH	1 2-01	Truck				ELT	TS		99	I							C	1.2		675.0	810	1	NR (1)	Shasta	Baum Lake
1/3/2001	CLH	1 3-01	Truck				RT	P		98	I							S		2.80	875.0	313	1	NR (1)	Shasta	Baum Lake
1/3/2001	ARH	1 3	Truck				RT	H		99	I							C	1.5		350.0	525	2	NCR (2)	Sacramento	Arden Bar Pond
1/4/2001	SJH	1 002	Truck				RT	HXHWY		99	I							C	1.6		400.0	640	4	CR (4)	Kern	Hart Park Lake
1/4/2001	SJH	1 004	Truck				RT	HXHWY		99	I							C	1.6		100.0	160	4	CR (4)	Kern	Kern River, Section 1
1/4/2001	SJH	1 003	Truck				RT	HXHWY		99	I							C	1.6		350.0	560	4	CR (4)	Kern	Ming Lake
1/4/2001	FRH	1 2	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/4/2001	FRH	1 2	Truck				SH	FR		00	A							Y	3.8		900.0	3,420	2	NCR (2)	Butte	Feather River
1/4/2001	MAD	1 RT-S-00-#3	Truck				RT	S		00	I							C	1.4		900.0	1,260	1	NR (1)	Humboldt	Freshwater Lagoon
1/4/2001	ARH	1 5	Truck				RT	H		99	I							C	1.5		350.0	525	2	NCR (2)	San Joaquin	Oak Grove Park Lake
1/4/2001	FRH	1 1	Truck				SH	FR		00	A							Y	3.4		800.0	2,720	2	NCR (2)	Sutter	Feather River
1/4/2001	FRH	1 1	Truck				SH	FR		00	A							Y	3.4		800.0	2,720	2	NCR (2)	Sutter	Feather River
1/4/2001	SJH	1 005	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Kern	Kern River, Section 2
1/5/2001	FRH	1 3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	FRH	1 3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	FRH	1 3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	FRH	1 3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	MAD	1 RT-S-00-#4	Truck				RT	S		00	I							C	1.4		500.0	700	1	NR (1)	Del Norte	Lagoon Pond
1/5/2001	MSH	1 2	Truck				RT	S		99	I							C	1.0		1,700.0	1,700	1	NR (1)	Siskiyou	Shastina Lake
1/5/2001	MSH	1 3	Truck				RT	S		99	I							C	1.0		2,000.0	2,000	1	NR (1)	Siskiyou	Siskiyou Lake
1/5/2001	MSH	1 1	Truck				BN	NY		98	I							C	1.9		1,500.0	2,850	1	NR (1)	Siskiyou	Siskiyou Lake
1/5/2001	ARH	1 6	Truck				RT	H		99	I							C	1.5		1,000.0	1,500	2	NCR (2)	Amador	Lake Amador
1/5/2001	SJH	1 006A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Kings River, Below Pine Flat D
1/5/2001	SJH	1 008	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	Avocado Lake
1/5/2001	SJH	1 008A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Avocado Lake
1/5/2001	SJH	1 007A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	San Joaquin River, below Frian
1/5/2001	SJH	1 007	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	San Joaquin River, below Frian
1/5/2001	SJH	1 006	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	Kings River, Below Pine Flat Da
1/8/2001	MCH	1 2	Truck				RT	H		99	I							C	1.8		200.0	360	4	CR (4)	Stanislaus	Modesto Reservoir
1/8/2001	MCH	1 1	Truck				RT	H		99	I							C	1.8		200.0	360	4	CR (4)	Stanislaus	Woodward Reservoir
1/8/2001	SJH	1 009	Truck				RT	HXHWY		99	I							C	1.5		200.0	300	4	CR (4)	Fresno	Kings River, Below Pine Flat Da
1/8/2001	SJH	1 009A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Kings River, Below Pine Flat Da

Year Mo Wk Seas
2001 01 01 00-01

Date Range

Inventory Code

Strain

RT-H-99

RT-H

Pounds

Number

73,508,768.4

710,388,586

WtrKey DFGWtrID StkWtrID

511

2315

2315

Release Water

Folsom Lake

1/8/2001

< Entered

Memo

Crew

Tags







20151121

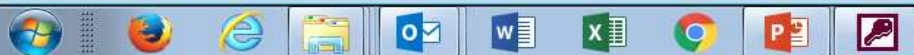
California Department of Fish and Wildlife
Hatchery Information System
StateWide Hatchery Database

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- ☐ **Hatchery Inventories**
- ☐ **Hatchery Allotments**
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Data range: 3/30/2000 - 7/7/2017

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StateWide Hatchery Database

XLS

Reports

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Fish Releases

All Records - 97398 records - 1/2/2001 to 7/7/2017

Date	Fac	L	Receipt	Transport	AP	NP	V	Spec	Var	Run	YC	ID	A/I	Trp	BF	Tag	HT	Enh	Sz	Fish/Lb	Lbs Ea	Pounds	Number	R#	Reg	County	Release Water
1/2/2001	ARH	1	1	Truck				RT	H		99	I							C	1.5		1,000.0	1,500	2	NCR (2)	Sacramento	Folsom Lake
1/2/2001	ARH	1	2	Truck				RT	H		99	I							C	1.5		500.0	750	2	NCR (2)	Sacramento	Rancho Seco Lake
1/3/2001	SJH	1	001	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	Kings River, Below Pine Flat Dam
1/3/2001	SJH	1	001A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Kings River, Below Pine Flat Dam
1/3/2001	ARH	1	4	Truck				RT	H		99	I							C	1.5		500.0	750	2	NCR (2)	Sacramento	Lake Natoma
1/3/2001	CLH	1	1-01	Truck				RT	S		99	I							C	1.2		650.0	780	1	NR (1)	Shasta	Baum Lake
1/3/2001	CLH	1	2-01	Truck				ELT	TS		99	I							C	1.2		675.0	810	1	NR (1)	Shasta	Baum Lake
1/3/2001	CLH	1	3-01	Truck				RT	P		98	I							S		2.80	875.0	313	1	NR (1)	Shasta	Baum Lake
1/3/2001	ARH	1	3	Truck				RT	H		99	I							C	1.5		350.0	525	2	NCR (2)	Sacramento	Arden Bar Pond
1/4/2001	SJH	1	002	Truck				RT	HXHWY		99	I							C	1.6		400.0	640	4	CR (4)	Kern	Hart Park Lake
1/4/2001	SJH	1	004	Truck				RT	HXHWY		99	I							C	1.6		100.0	160	4	CR (4)	Kern	Kern River, Section 1
1/4/2001	SJH	1	003	Truck				RT	HXHWY		99	I							C	1.6		350.0	560	4	CR (4)	Kern	Ming Lake
1/4/2001	FRH	1	2	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/4/2001	FRH	1	2	Truck				SH	FR		00	A							Y	3.8		900.0	3,420	2	NCR (2)	Butte	Feather River
1/4/2001	MAD	1	RT-S-00-#3	Truck				RT	S		00	I							C	1.4		900.0	1,260	1	NR (1)	Humboldt	Freshwater Lagoon
1/4/2001	ARH	1	5	Truck				RT	H		99	I							C	1.5		350.0	525	2	NCR (2)	San Joaquin	Oak Grove Park Lake
1/4/2001	FRH	1	1	Truck				SH	FR		00	A							Y	3.4		800.0	2,720	2	NCR (2)	Sutter	Feather River
1/4/2001	FRH	1	1	Truck				SH	FR		00	A							Y	3.4		800.0	2,720	2	NCR (2)	Sutter	Feather River
1/4/2001	SJH	1	005	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Kern	Kern River, Section 2
1/5/2001	FRH	1	3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	FRH	1	3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	FRH	1	3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	FRH	1	3	Truck				SH	FR		00	A							Y	3.8		1,000.0	3,800	2	NCR (2)	Butte	Feather River
1/5/2001	MAD	1	RT-S-00-#4	Truck				RT	S		00	I							C	1.4		500.0	700	1	NR (1)	Del Norte	Lagoon Pond
1/5/2001	MSH	1	2	Truck				RT	S		99	I							C	1.0		1,700.0	1,700	1	NR (1)	Siskiyou	Shastina Lake
1/5/2001	MSH	1	3	Truck				RT	S		99	I							C	1.0		2,000.0	2,000	1	NR (1)	Siskiyou	Siskiyou Lake
1/5/2001	MSH	1	1	Truck				BN	NY		98	I							C	1.9		1,500.0	2,850	1	NR (1)	Siskiyou	Siskiyou Lake
1/5/2001	ARH	1	6	Truck				RT	H		99	I							C	1.5		1,000.0	1,500	2	NCR (2)	Amador	Lake Amador
1/5/2001	SJH	1	006A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Kings River, Below Pine Flat Dam
1/5/2001	SJH	1	008	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	Avocado Lake
1/5/2001	SJH	1	008A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Avocado Lake
1/5/2001	SJH	1	007A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	San Joaquin River, below Friant
1/5/2001	SJH	1	007	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	San Joaquin River, below Friant
1/5/2001	SJH	1	006	Truck				RT	HXHWY		99	I							C	1.6		200.0	320	4	CR (4)	Fresno	Kings River, Below Pine Flat Dam
1/8/2001	MCH	1	2	Truck				RT	H		99	I							C	1.8		200.0	360	4	CR (4)	Stanislaus	Modesto Reservoir
1/8/2001	MCH	1	1	Truck				RT	H		99	I							C	1.8		200.0	360	4	CR (4)	Stanislaus	Woodward Reservoir
1/8/2001	SJH	1	009	Truck				RT	HXHWY		99	I							C	1.5		200.0	300	4	CR (4)	Fresno	Kings River, Below Pine Flat Dam
1/8/2001	SJH	1	009A	Truck				ELT	H		99	I							S		1.67	100.0	60	4	CR (4)	Fresno	Kings River, Below Pine Flat Dam

Year	Mo	Wk	Seas	Date Range
2001	01	01	00-01	

Inventory Code

RT-H-99

Strain

RT-H

Pounds	Number
73,508,768.4	710,388,586

WtrsKey

DFGWtrID

StkWtrID

Release Water

511

2315

2315

Folsom Lake

1/8/2001 < Entered Memo

Crew

Tags

Record: 1 of 97398











**68th Annual
NWFCC
HALL OF FAME**



68th Annual
NWFCC
2017

Conservation. Mitigation. Recreation.