

Abbr	AbbrDesc
Inventory Code	stock code assigned to inventory in hatcheries = Spe-Var-(Run)-YC
L	hatchery annex number (Location 1, 2...)
Lat 01	latitude of release water (centrum)
Lat 02	latitude of 2nd release (if flowing water)
LbsEa, Lbs.Ea.	fish size - average weight per fish in pounds (fish> 1 lb. each)
Ldgr#	key field for each record in the transactions ledger
Load #	number of fish loaded for release
LoadWt	pounds of fish loaded for release
Lon 01	longitude of release water (centrum)
Lon 02	longitude of 2nd release (if flowing water)
Lot	eggs are taken in 'lots', typically a 'days' production
Memo	notes on event receipt
Mo, Mon	event month
NP	released method - Net Pen releases
Number	net number of fish released (i.e. loaded less observed losses)
Ob Loss	fish losses observed at release
Oz. / Lbs.	estimated weight of the stock in a transaction
Pounds	net pounds of fish released (i.e. loaded less observed losses)
PSE	yes/no - release water has PSEP approval for stocking
R#	number of region in which event took place
Rcpt#	key field for a receipt on which this transaction was created
Reg	region in which event took place
Rei	receipts containing fish for contractors (Reimbursed)
Release Site	release site description
Run	stock code element - run/sub class e.g. FR/WR/TRP
S	nominal fish size - super-catchable inland stocks
SC	nominal fish size - sub-catchable inland stocks
Seas	season (FY) in which event occurred
Site Lbs/Oz	estimated weight of the stock in a site
Site Number	estimated number of the stock in a site
Site Oz/Lbs	estimated weight of the stock in a site
Spec	stock code element - species
SR	run designation - spring run stocks
Stock Code	stock code assigned to inventory in hatcheries = Spe-Var-(Run)-YC
SW Key	waters key (StockedWaterID) - current PSEP key
Sz, Stg	nominal production size (F,SC,C...)
Tag	yes/no - tagged fish
Tags	summary of tagging detail on a fish planting receipt
TF	yes/no - inventory stocks are 'trapped' fish.
TOB	receipts yes/no - tagged fish are in the load (tags on board)
TR	nominal fish size - trophy inland stocks
Transaction	description of the procedure imposed on the eggs/fish
Transport	method of transport/release of fish
TRP, Trip	yes/no - triploid fish have been/must be used
TrW	yes/no - release water has PSEP requirement for triploid fish
Updated	a date on which the selected record was updated
V	method of release - volitional fish releases
Var	stock code element - variety (source)
WA	yes/no - fish released into wilderness areas
Wk	event week
WR	run designation - winter run stocks

Wt/Sz Count	estimated number of egg/fish per ounce/pound
Y	nominal fish size - yearling anadromous stocks
YC	stock code element - year class (brood year)
Year, Yr	event year

### Definitions

1. Fingerling- 16.1 fish per pound or smaller.
2. Sub Catchable- between 16.0 and 6.1 fish per pound.
3. Catchable- between 6.0 and 1.0 fish per pound. Most frequently 2.0 fish per pound.
4. Super Catchable- larger than 1.0 fish per pound, up to 0.34 fish per pound.
5. Trophy- greater than 2.99 pounds per fish; or 0.33 fish per pound or larger.

### Acronyms

1. RT- Rainbow Trout (*Oncorhynchus mykiss*)
2. RB- Rainbow Trout (*Oncorhynchus mykiss*)
3. ELT- Eagle Lake Trout (*Oncorhynchus mykiss aquilarum*)
4. CT- Cutthroat Trout (Lahontan)- (*Oncorhynchus clarkii henshawi*)
5. BK- Brook Trout (*Salvelinus fontinalis*)
6. BN- Brown Trout (*Salmo trutta*)
7. CHIN- Chinook Salmon (land-locked)- (*Oncorhynchus tshawytscha*)
8. KOK- Kokanee Salmon (land-locked)- (*Oncorhynchus nerka*)
9. GT- Golden Trout- (*Oncorhynchus aguabonita*)
10. Angler's Take- fish are planted with intent to provide angling activity.
11. Grow Out- fish are planted with intent to provide fish opportunity to grow and develop in natural

### Facilities

IGH Iron Gate Hatchery  
 MAD Mad River Hatchery  
 TRH Trinity River Hatchery  
 FRH Feather River Hatchery  
 WSH Warm Springs Hatchery  
 NIM Nimbus Fish Hatchery  
 MOK Mokelumne River Hatchery  
 MER Merced River Hatchery  
 MSH Mt Shasta Hatchery  
 DSH Darrah Springs Hatchery  
 CLH Crystal Lake Hatchery  
 ARH American River Hatchery  
 SFB Silverado Fisheries Base  
 MCH Moccasin Creek Hatchery  
 HCH Hot Creek Hatchery  
 FSH Fish Springs Hatchery  
 SJH San Joaquin Hatchery  
 KRPB Kern River Planting Base  
 FIL Fillmore Hatchery  
 MOJ Mojave River Hatchery  
 BRH Black Rock Hatchery



environment, to provide angling activity in following years.