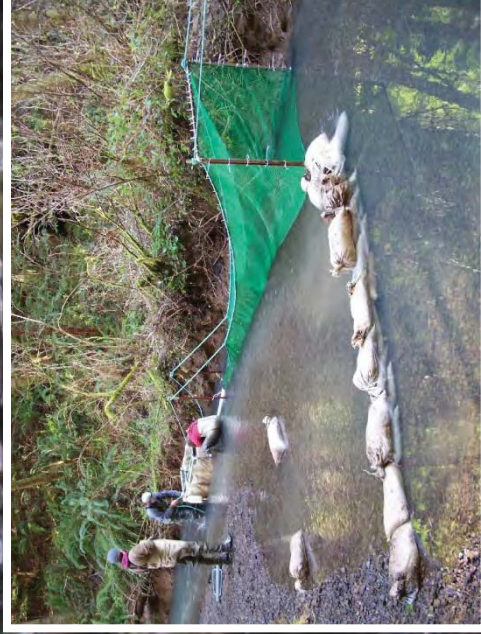
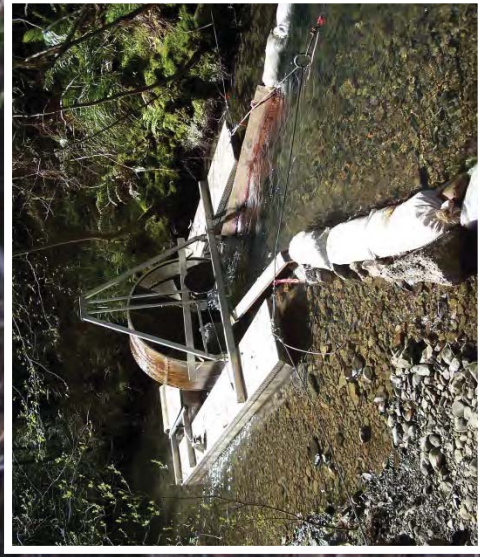
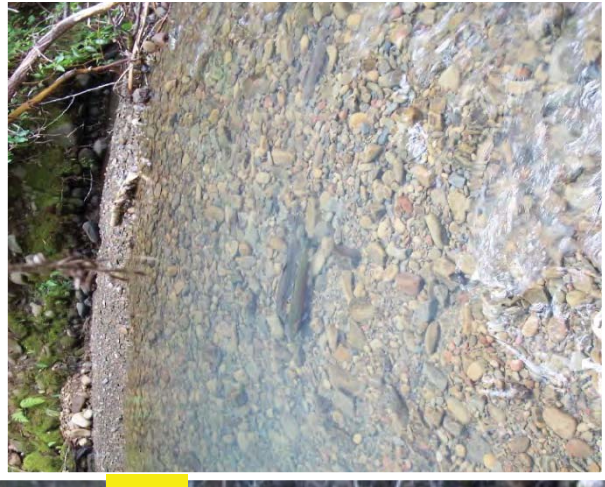


Monitoring Coho Salmon in Coastal Mendocino

Sean. P. Gallagher
California Department of Fish and Wildlife





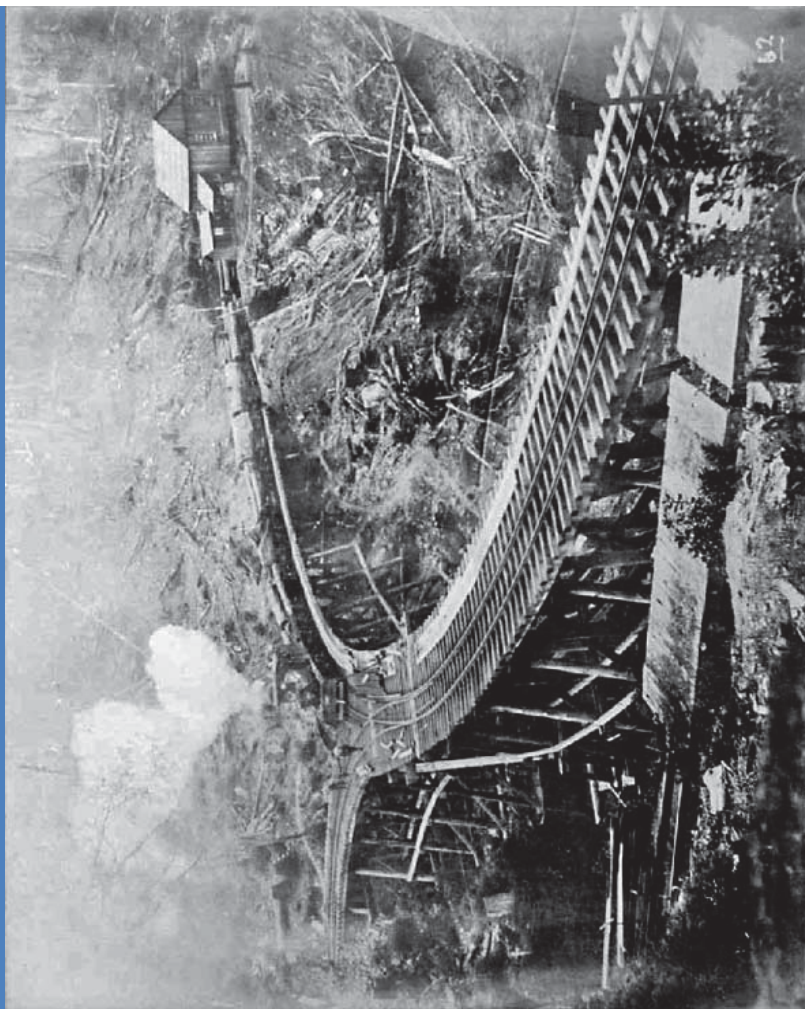
Summer 1850 the brig Folic struck a reef near Point Cabrillo. Historians have dubbed it "***the most significant shipwreck on the west coast***"

Source: <http://pointcabrillo.org>



Severance horse team getting out piling on the Noyo River. Some of this piling is 123 feet long. Walter Severance is to the left of the team holding a goad stick.

Source: <http://krisweb.com/krisnoyo>





Source: <http://krisweb.com/krisnoyo>



Source: <http://krisweb.com/krisnoyo>

CALIFORNIA DEPARTMENT OF FISH AND GAME

STREAM SURVEY

FILE FORM NO.....

STREAM NAME..... Kass CreekCOUNTY..... Mendocino

STREAM SECTION FROM..... mouthTO headwaters.....LENGTH..... Aprx. 4 mi

TRIBUTARY TO..... South Fork of Noyo RiverTWP. 18N..... R. 17W..... SEC. 13 & 14

OTHER NAMES..... NoneRIVER SYSTEM..... Noyo

SOURCES OF DATA..... General observation

NAME OF SURVEYOR John GallagherDATE..... 10 August 1957

FISHES PRESENT AND SUCCESS - Steelhead and silver salmon 1 and 3 in. Very abundant and good success.

OTHER VERTEBRATES - Frogs and salamanders

FISHING INTENSITY - None

OTHER RECREATIONAL USE - None

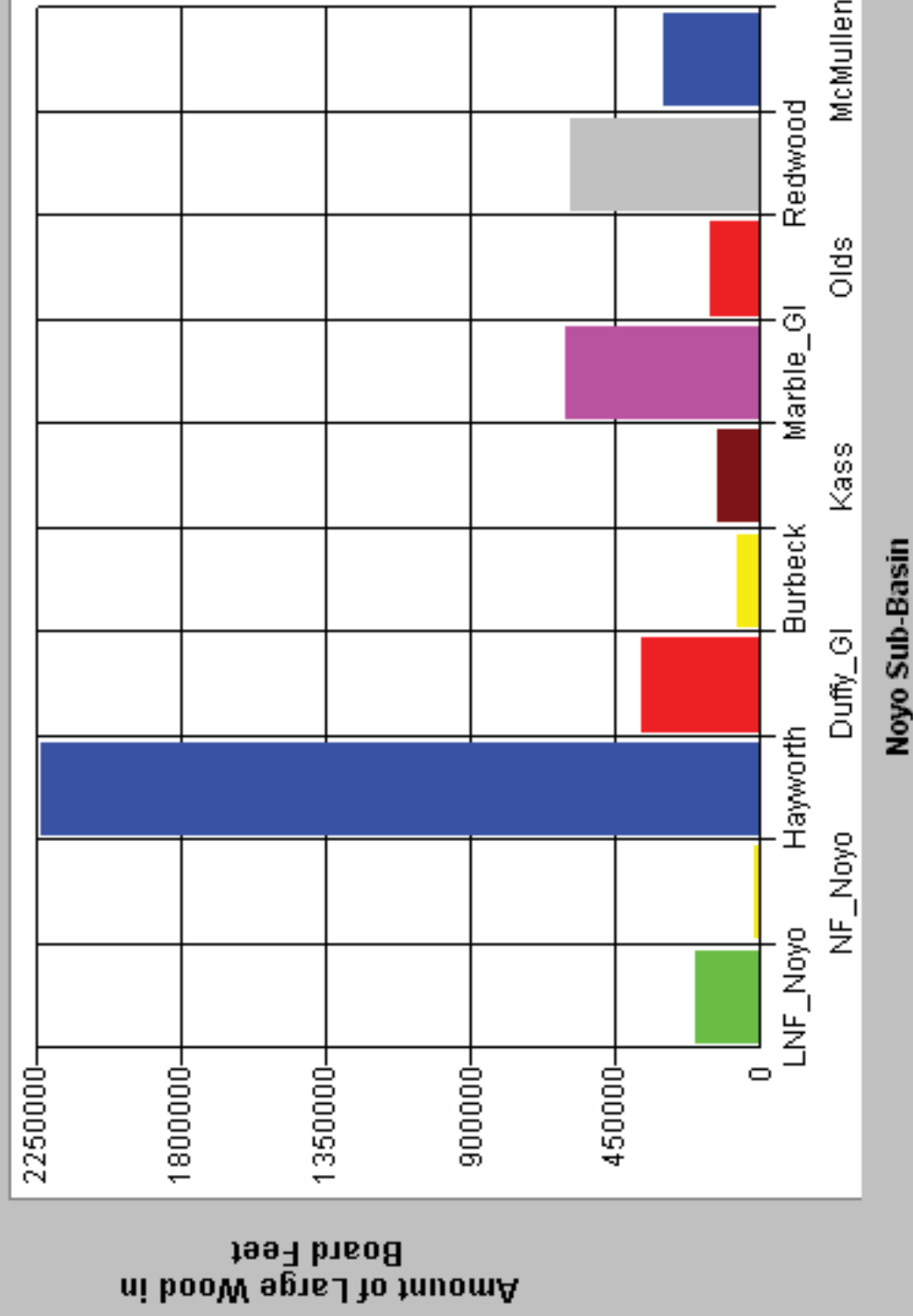
ACCESSIBILITY - By road or by foot.

OWNERSHIP - Lot of the land is owned by the Union Lumber Company and also one Mr. Westert

POSTED OR OPEN - Posted by Mr. Westerberg.

IMPROVEMENTS - Stream is not clear and full of debris ans small log jams. These could be removed.

Amount of Large Wood Removed from Noyo Tribs by CDFG Stream Clearance Projects



Noyo River wood removal late 1950s through the early 1980.

Source: <http://krisweb.com/krisnoyo>

THE 1958-59 OPERATIONS AT PUDDING CREEK ^{1/}
SILVER SALMON EGG COLLECTING STATION, MENDOCINO COUNTY

JACK T. ALLEN
Region 3, Inland Fisheries

The Resources Agency of California
Department of Fish and Game

The Pudding Creek Station was reopened for the 1958-59 season on October 14th and remained in operation until March 20, 1959.

An attempt to determine the relationship between spawning bed counts and the numbers released from the trap was unsuccessful because of the small number and irregular spacing of spawning bed counts. And due to inadequate funding.



State of California

THE RESOURCES AGENCY

DEPARTMENT OF FISH AND GAME

California Fish and Wildlife Plan 1965

A SALMON SPAWNING SURVEY

FOR PORTIONS OF

TEN MILE RIVER, CASPAR CREEK AND GARCIA RIVER

1995-96

Prepared for

Humboldt County Resource Conservation

District

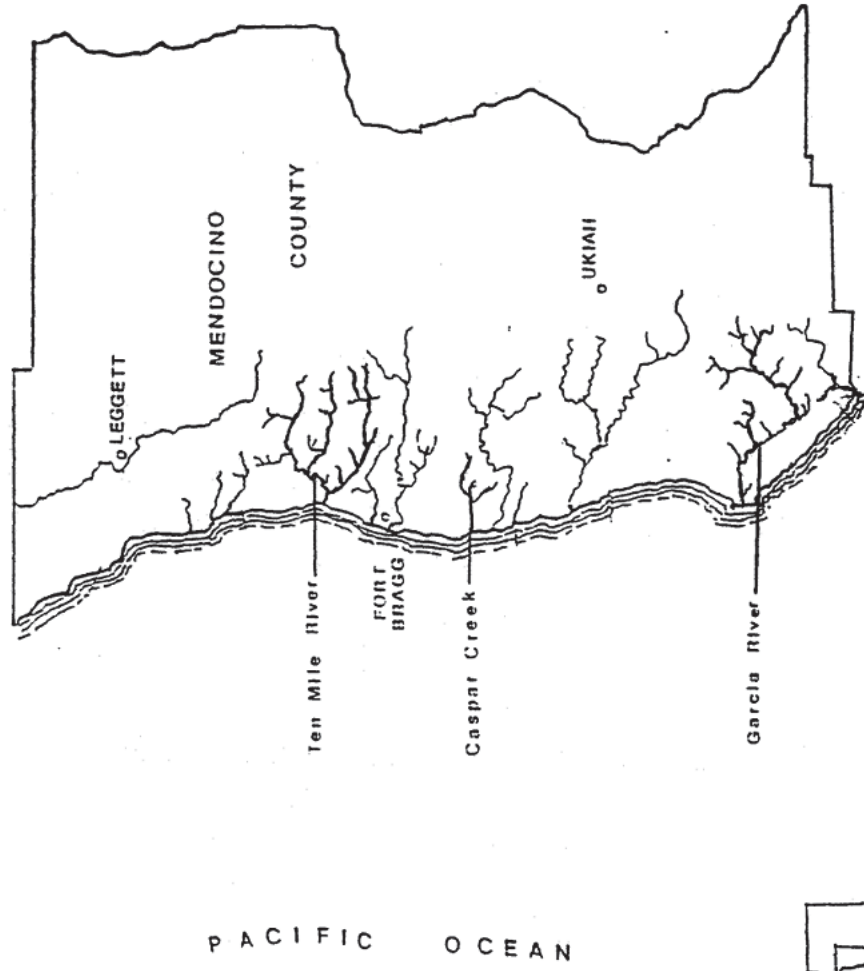
by

Michael Maahs

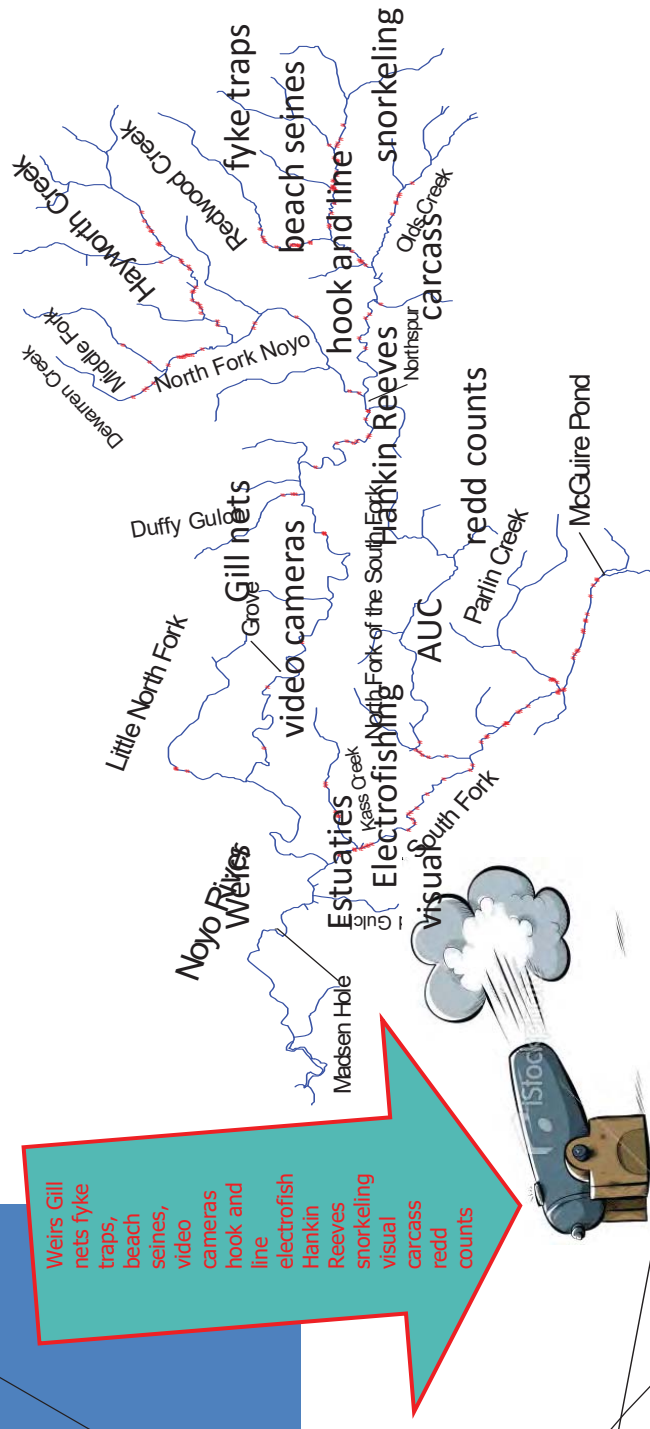
Salmon Trollers Marketing Association, Inc

P.O. Box 137

Fort Bragg, CA 95437



Viable Salmonid Populations and the Recovery of Evolutionarily Significant Units (Busby et al. 2000)



Oregon Plan for Salmon and Watersheds



Noyo River Fyke/Pipe Trap Checking Protocol

Prepared by
Christina E. Barrineau and Sean P. Gallagher¹
22 May 2001

Bjorkstedt, E. P. 2000. DARR (Darroch analysis with rank-reduction) A method for analysis of stratified mark-recapture data for small populations, with application to estimating abundance of smolts from out-migrant trap data. National Marine Fisheries Service, Southwest Fisheries Science Center, Santa Cruz, CA.
Administrative Report SC-00-02. 24pp

Salmonid Spawning Survey Protocols for 2002-2003

Prepared By
Sean P. Gallagher¹
Draft, 8 October 2002

Discrimination of Chinook Salmon, Coho Salmon, and Steelhead Redds and Evaluation of the Use of Redd Data for Estimating Escapement in Several Unregulated Streams in Northern California

SEAN P. GALLAGHER*

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*Department of Mathematics and Statistics,
Holt Hall, California State University–Chico, Chico, California 95929, USA*







Weir Mark-Recapture/Resight Protocols

Prepared By

Sean P. Gallagher and W. George Neillands

California Department of Fish and Game

Anadromous Fisheries Resource Assessment and Monitoring Program

27 October 2005



A Regional Approach to Monitoring Salmonid

Abundance Trends:

2005 to 2008

A Pilot Project for Monitoring California's Coastal

Salmonids



Fisheries Restoration Grant Program



A Tale Of Two-Stages

