

2/10/87

FISH HABITAT IMPROVEMENT COMPLETION FORM
REGION 3

Stream or Lake Name Indian Creek Tributary to Navarro River

County Mendocino Township Range Section(s)

Section of stream work

Sponsor Fish and Game Work crew New Growth Forestry

Landowner name, address, phone # Helen Libeu, 7725 Bodega Ave,
HPT 1, Sebastopol, CA 95472

Project duration March 1986 Man-days expended
(dates)

Source of funding IFD Project 171 Total cost \$2,000.00

Project benefit Bank protection Species affected Steelhead

Number of jams removed Number that were barriers

Cubic yards of material removed Amount of sediment

Miles of stream opened Miles improved

Methods used Plant 100 - 3 year old bare root Alder

Further action recommended follow up to determine if this type of planting
can be of use for anadromous fish habitat

Location of maps and photos

Additional comments, explanations, or details:

Indian Creek Riparian Restoration

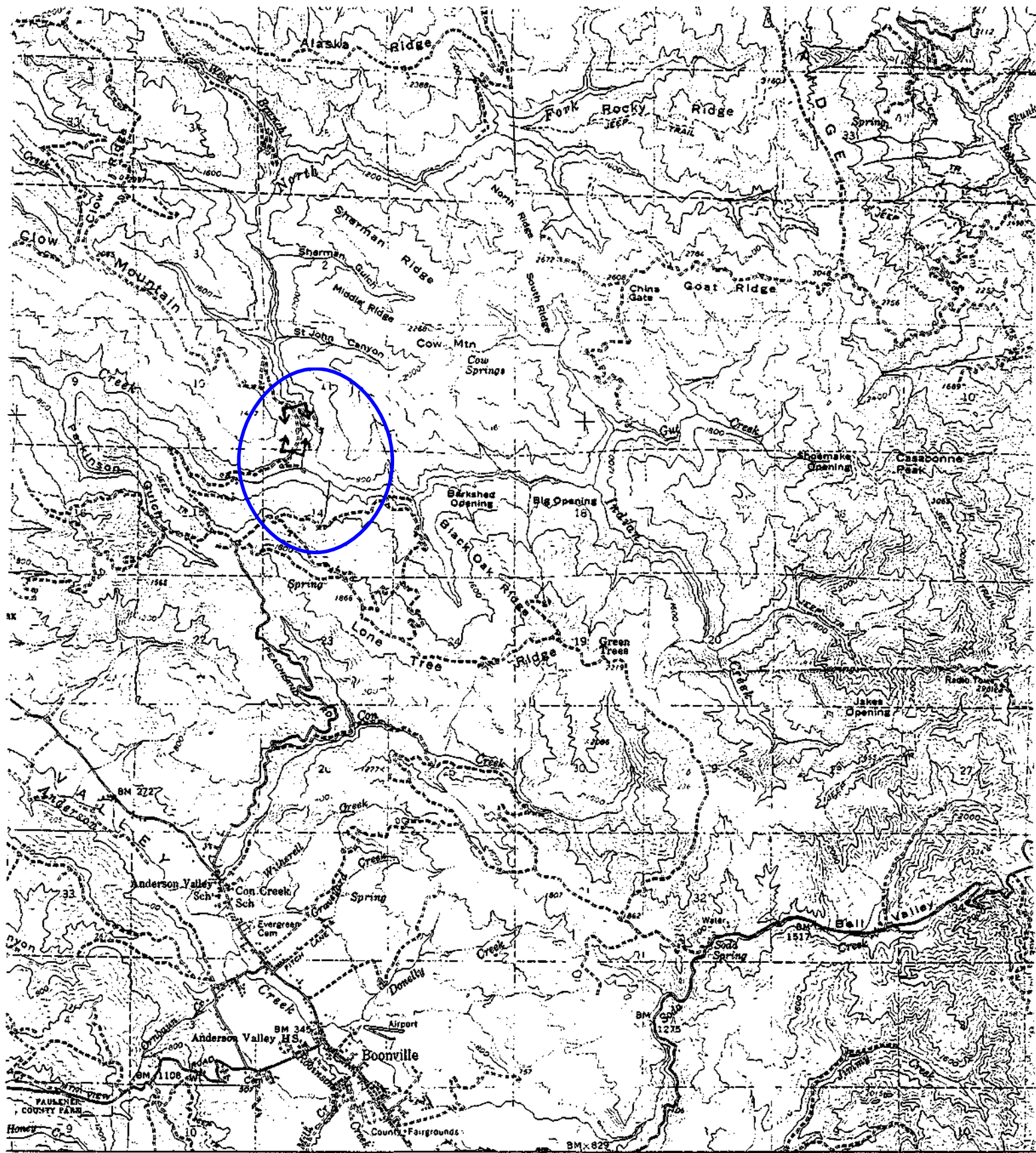
A test planting of 100 three-year old bare root alders was done in March of 1986 along the property of Helen Libeu, 7725 Bodega Ave., Apt. I, Sebastopol, CA 95472.

Approximately 500 additional alders were grown in one gallon containers at a local nursery to be planted out during the winter of 86/87.

Funding allocated for planting of these trees was prioritized to repair damage to other projects caused by the flood in February 1986.

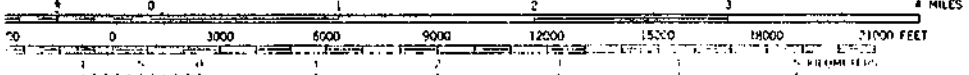
Repair work was done on both Rose Creek and Elk Creek and is described within final reports.

Planting of remaining alders during the winter of 86/87 will be dependent upon excess funds made available from projects in our current C-1761 contract, or funds secured in the upcoming funding cycle.



25°46' 466 (ORNSBAUM VALLEY) 1361 IV 20' 472 473 474 INTERIOR GEOLOGICAL SURVEY WASHINGTON 476000m E

SCALE 1:62500



CONTOUR INTERVAL 80 FEET
DATUM U. S. MEAN SEA LEVEL

ROAD CLASSIFIC
Medium-duty ——— Light
Unimproved dirt
State Rn



BOO1
N3