

SITE NUMBER: H-L2-05

LOCAL NAME: Unnamed

WRIA:

*This channel has not been assigned a WRIA number due to site is an overflow channel

NORTH COAST OFF CHANNEL SITE INVENTORY DATA

RIVER SYSTEM: Hoh River **DATE:** 6/11/87 **OBSERVER:** Nettnin

CHANNEL TYPE: Overflow

TRIBUTARY TO: Hoh River (20.0422)

SITE LOCATION: L.B. @ R.M. 4.5 - 4.8

LEGAL DESCRIPTION:

UPPER END **LOWER END**

WATER TEMP.: N.A 58°

TIME: N.A 1000

DISSOLVED OXYGEN: Not taken.

AIR TEMP.: N.A 68°

FLOWS (CFS): N.A 5 - 8

SITE SIZE: **Length-** 900 m
 Width- 15 ft
 Depth- 6 - 12" (pools to 3')

WATER SOURCE: Braden Cr. plus some backwater and perk from river.

DIRECTIONS TO SITE: (See H-L2-01.: A gravel road at the junction of Hwy 101 and the lower Hoh road leads to a gravel pit area. Channels H-L2-01, H-L2-02, and H-L2-03 are located mainly to the north and east of this gravel pit.) Area is also accessible by using the next road north of the lower Hoh Rd. off Highway 101. This is the access road to the Hoh River tribal smolt trap on Braden Cr. Gate on road is not locked.

FISH ACCESS AND CURRENT USE: Fry were observed in this channel. Channel is directly connected to the main river at the lower end.

FLOODING POTENTIAL: High

LANDOWNER: Unknown at this time.

COMMENTS & RECOMENDATIONS: The upper end of the oxbow channel is cut off from the main river however extreme high flows will probably inundate this area. Cattle currently have access to this channel.

Hoh River
Site: H-L2
Channel H-L2-05
(Oxbow Channel)

Z ←

Hoh River

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Backwater

25m

360m

Braided Area

270m

85m

Upper
end of
Channel
H-L2-04

Road

Hoh Indian
Trapping

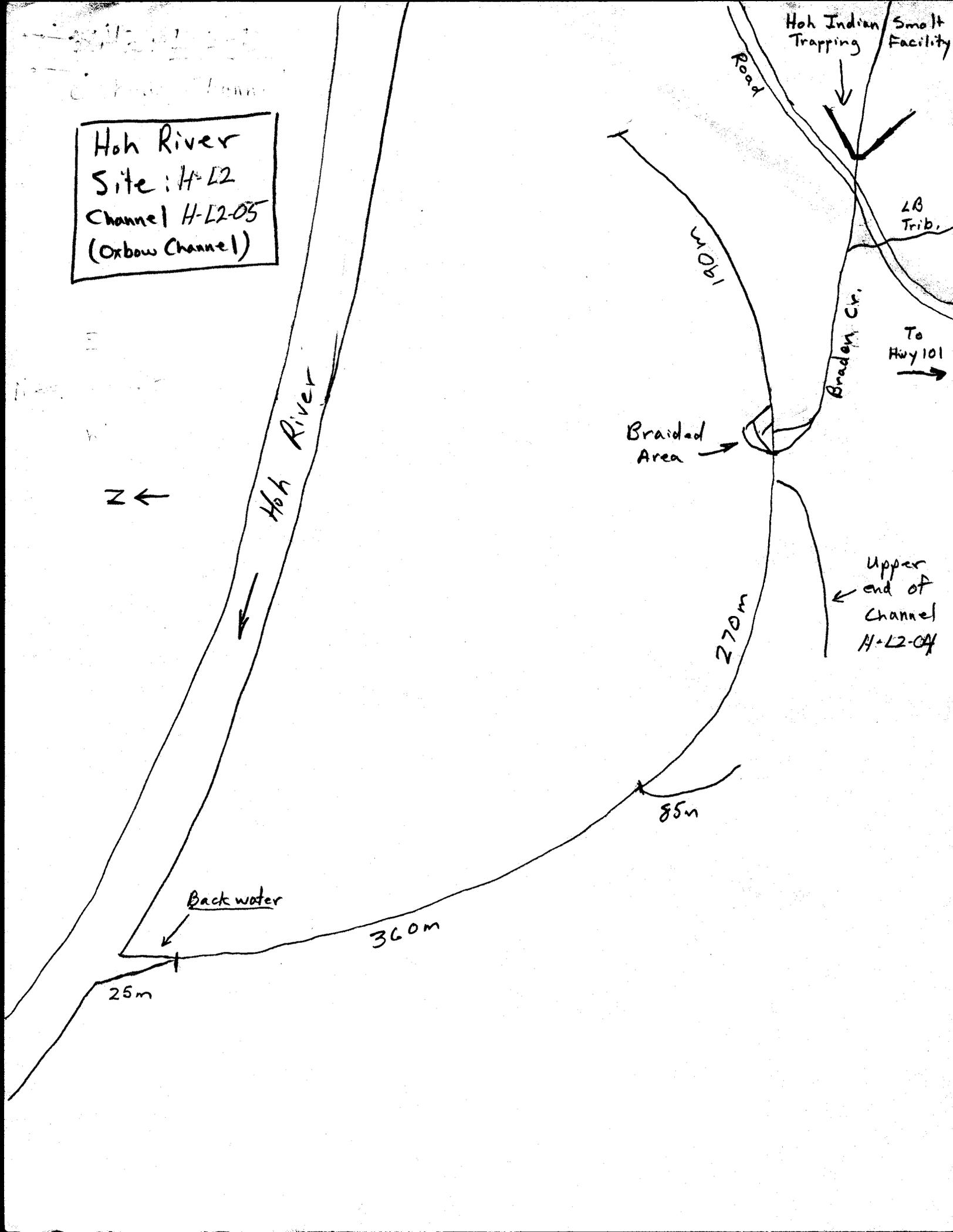
Small
Facility

W061

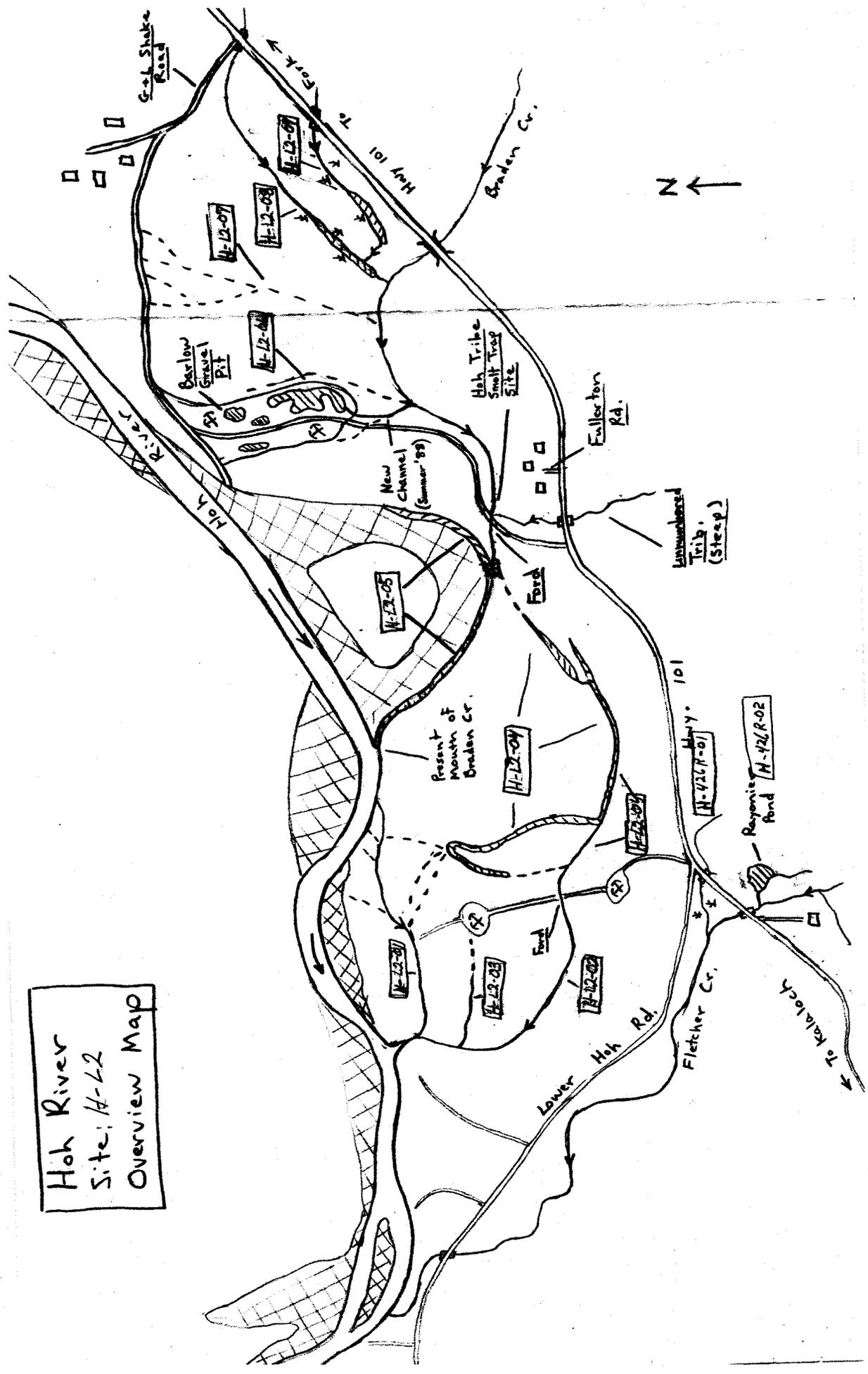
LB
Trib.

Bradley Cr.

To
Hwy 101

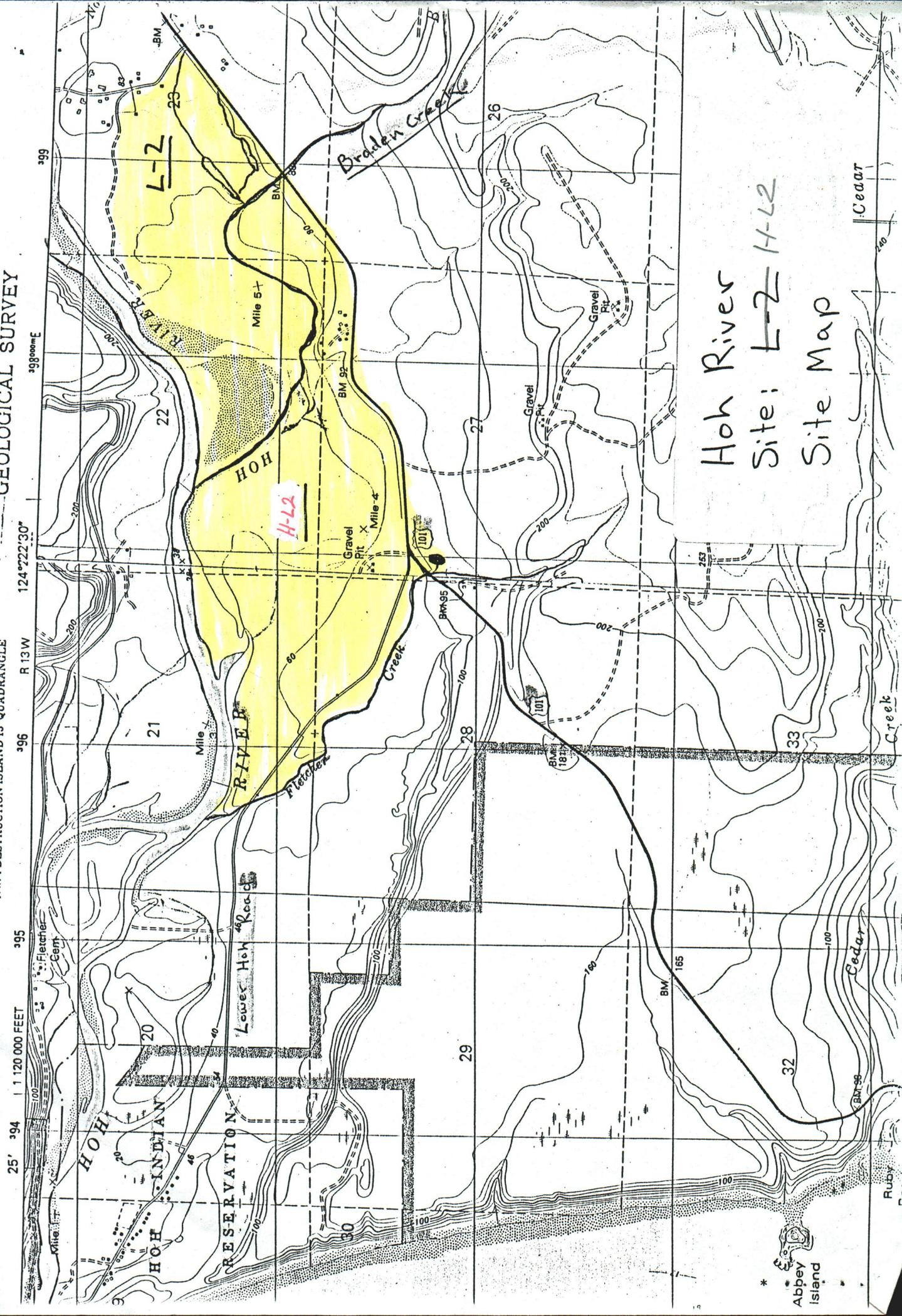


Hoh River
Site: H-22
Overview Map



DESTRUCTION ISLAND QUADRANGLE
WASHINGTON - JEFFERSON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW 1/4 DESTRUCTION ISLAND 15' QUADRANGLE

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



Hoh River
Site: L-2 H-L2
Site Map

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Abney Island