

SITE NUMBER: H-R6-01A

LOCAL NAME: Unnamed

WRIA: 20.0440L

NORTH COAST OFF CHANNEL SITE INVENTORY DATA

RIVER SYSTEM: Hoh **DATE:** 2/3/93 **OBSERVER:** Nettnin

CHANNEL TYPE: Terrace Trib

TRIBUTARY TO: H-R6-01

SITE LOCATION: RB @ RM: 0.01 (FIELD MEASUREMENT)

LEGAL DESCRIPTION:

	UPPER END	LOWER END	RIVER TEMP
<u>WATER TEMP:</u>	9° C	9° C	5.5° C

<u>FLOW (CFS):</u>	0.25 - 0.5	2 - 3
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SUBSTRATE TYPE: Gravel - cobble in the lower reach, sand - gravel in the middle reach and sand - silt in the upper reach.

SITE SIZE: **Length-** 410 m
 Width- Water surface = 2 - 5 ft
 Channel= 2 - 5 ft
 Depth- 5 - 16 cm Max = 20 - 30 cm

WATER SOURCE: Springs, surface run off

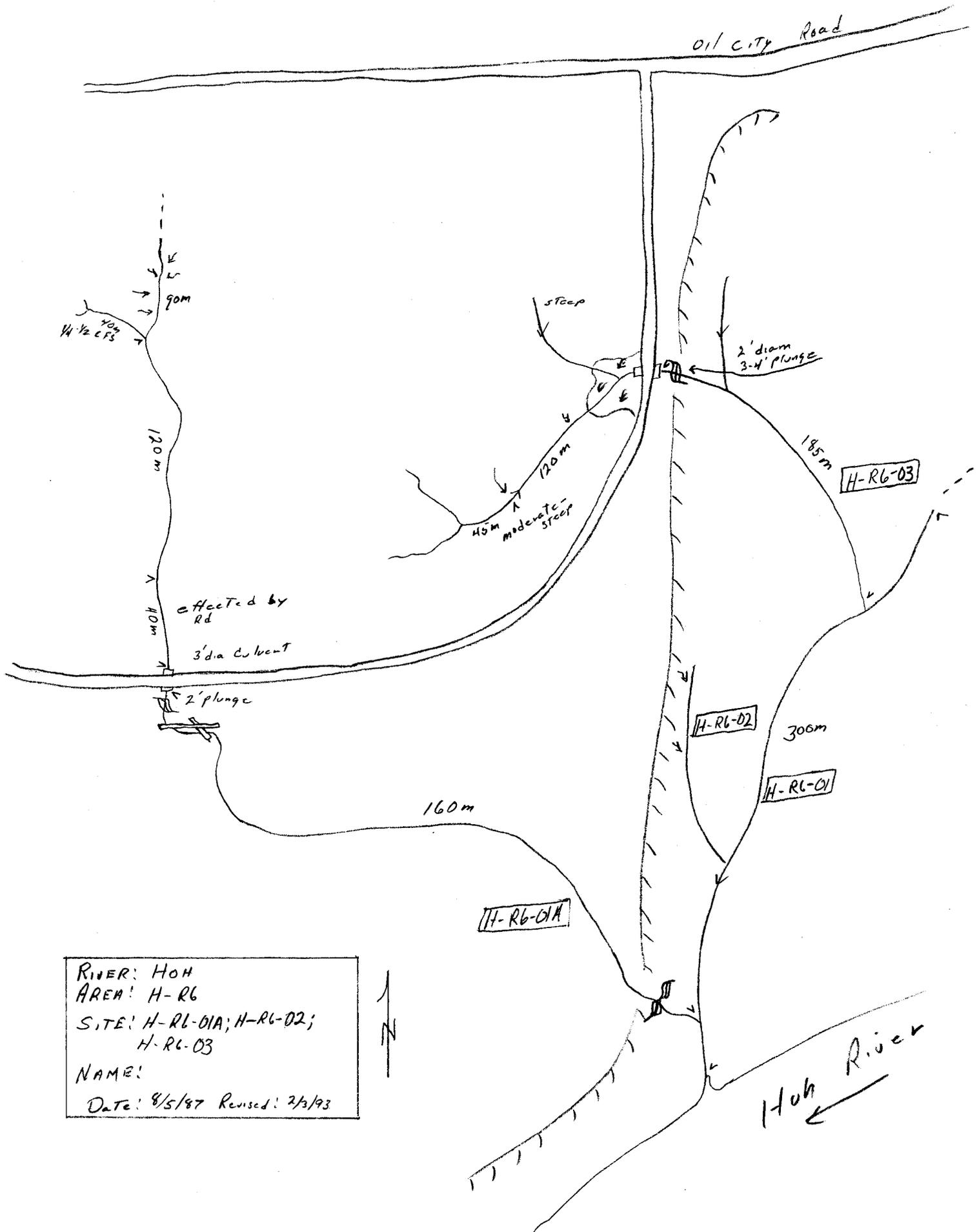
DIRECTIONS TO SITE: Traveling north on Highway 101, cross the Hoh River and turn left onto the Oil City Road at the top of the hill. Continue down the Oil City Road for about 2 mi, passing a group of residences, turn left on the first small gravel road past these residences. The first culvert crossing is H-R6-03, the second culvert crossing is H-R6-01A.

FISH ACCESS AND CURRENT USE: Fish have to negotiate a 15 ft cascade at the mouth of the channel and then a hanging culvert about mid channel to access the better habitat. No fish were observed.

FLOODING POTENTIAL: Low

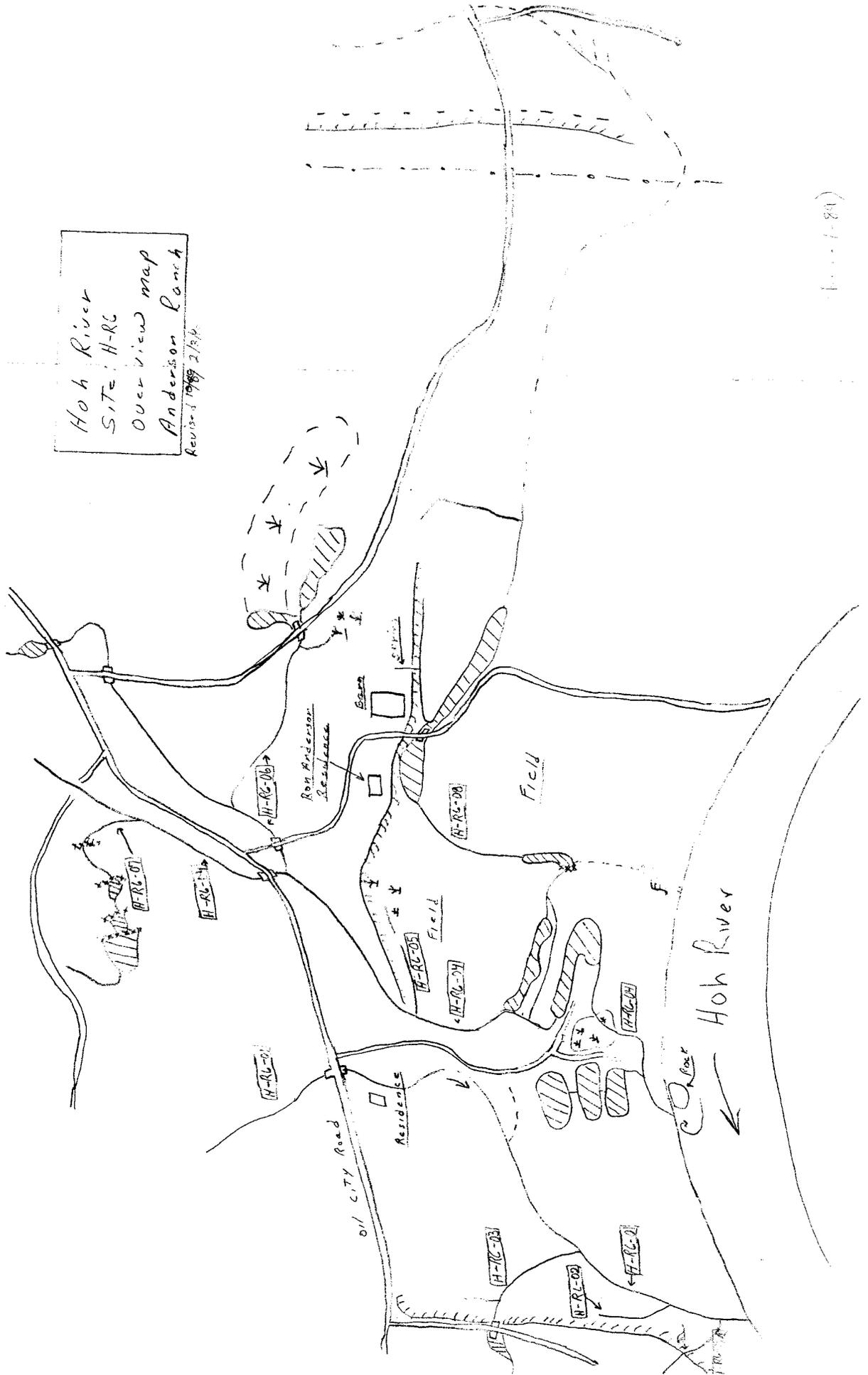
LANDOWNER: Unknown at this time, possibly ITT Rayonier.

COMMENTS & RECOMMENDATIONS: The cascade is about a 15 foot drop in about 15 m. The last freshet, which was about an average freshet for the Hoh River inundated the lower half of the cascade. The gradient to the culvert is moderate with abundant LOD forming many small pools. The entire channel runs through a V-shaped valley that is well shaded by young alder. The culvert could be made passable by removing it or by placing a control below the culvert in the deep narrow valley.



RIVER: HOH
 AREA: H-R6
 SITE: H-R6-01A; H-R6-02;
 H-R6-03
 NAME:
 DATE: 8/5/87 Revised: 2/3/93

Hoh River
SITE: H-RC
Over-view map
Anderson Ranch
Revised 1989 ZRP



(108-1-1-89)

Hoh River

Site: H-R6

Site map and Direction map

