

\*This site needs to be combined with H-L5-02 and corrected in Paradox to show the additions of H-L5-02 to the following information:

**SITE NUMBER:** H-439R-01

**LOCAL NAME:** Pins Cr. Channel No. 2

**WRIA:** 20.0439D

**NORTH COAST OFF CHANNEL SITE INVENTORY DATA**

**RIVER SYSTEM:** Hoh River      **DATE:** 7/22/87      **OBSERVER:** Nettnin

**CHANNEL TYPE:** Overflow

**TRIBUTARY TO:** Pins Creek (20.0439)

**SITE LOCATION:** RB @ River Mile - 0.9

**LEGAL DESCRIPTION:**

	UPPER END	LOWER END
<b><u>DISSOLVED OXYGEN:</u></b>		

**WATER TEMP.:**

**AIR TEMP.:**

**FLOW (CFS):** No flow at this time. Water appears to pool back from Pins creek.

**SUBSTRATE TYPE:** Not noted.

**SITE SIZE:**      Length- 100m  
                         Width- 10-15m  
                         Depth- 2-3'

**WATER SOURCE:** Some groundwater, but mostly pooled from Pins ck.

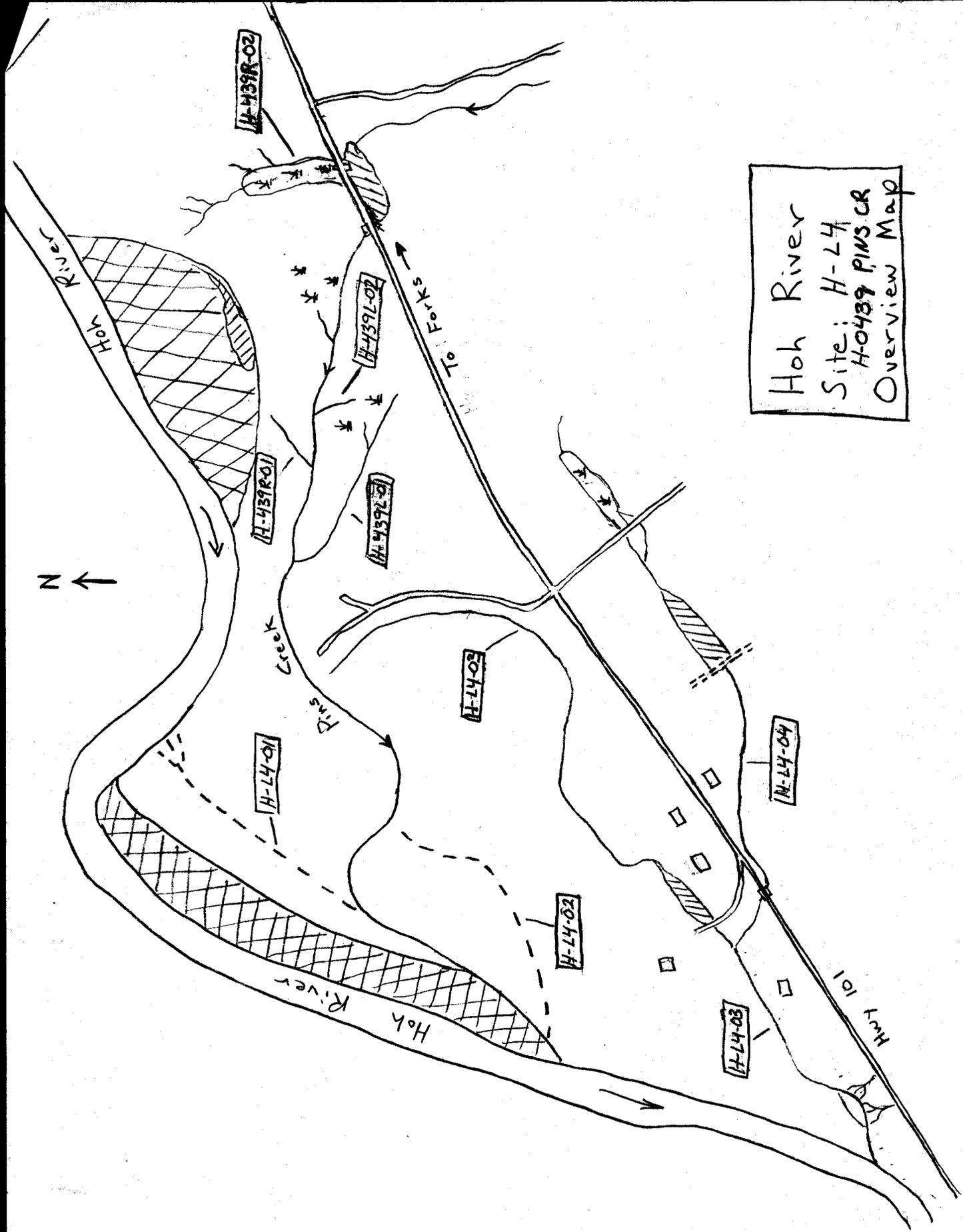
**DIRECTIONS TO SITE:** Go upstream 140 m from mouth of Pins #1 (H-439L-01). Channel comes in from the right bank.

**FISH ACCESS AND CURRENT USE:** Access is good and fish are currently using this channel.

**FLOODING POTENTIAL:** Moderate

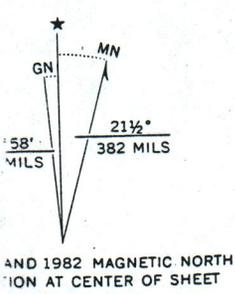
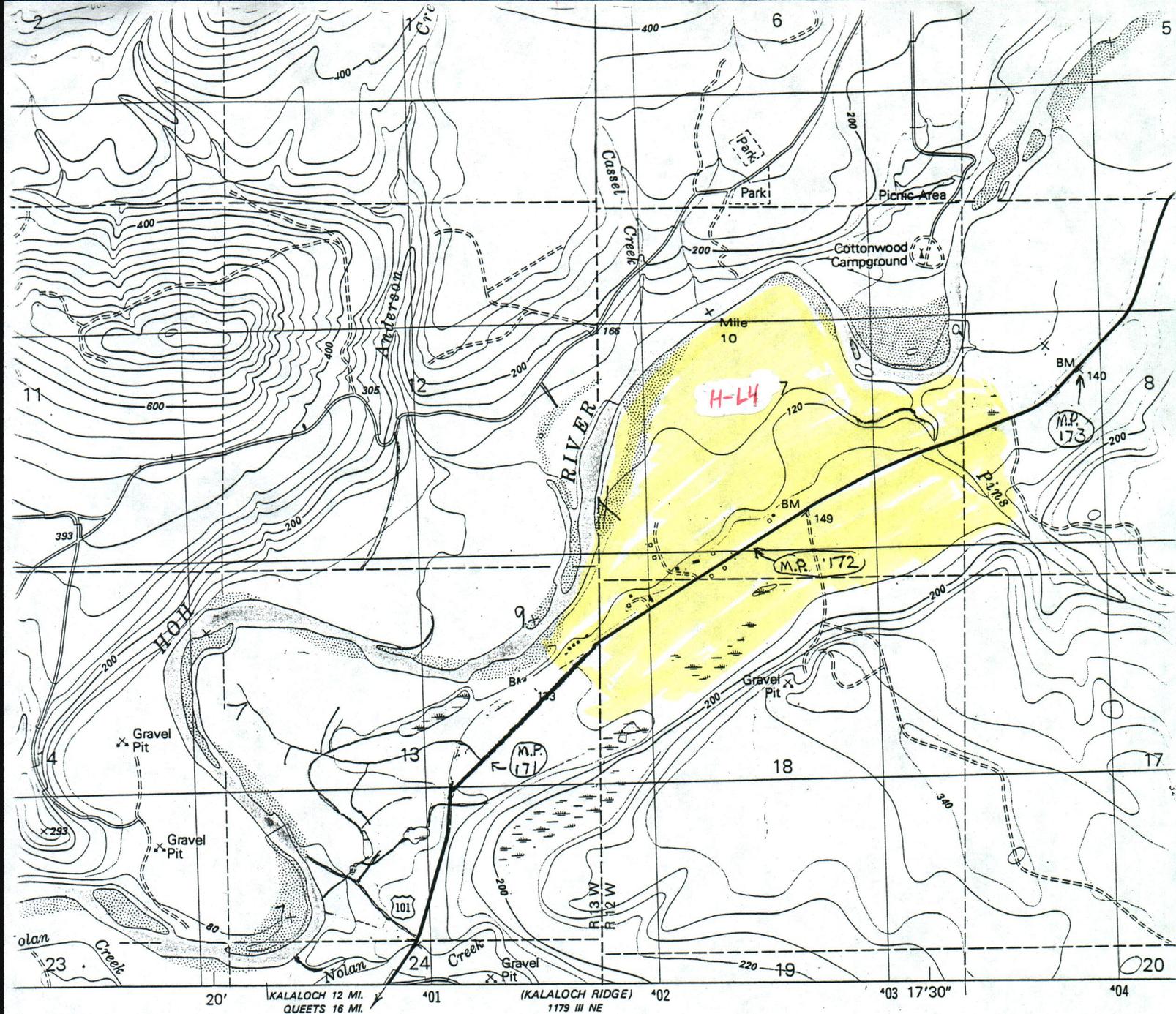
**LANDOWNER:** Rayonier

**COMMENTS & RECOMMENDATIONS:** If the river moves back to this side, this channel will become very prone to flooding.

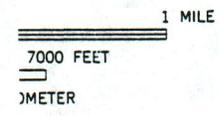


Hoh River  
 Site: H-14  
 H-0439 PINS CR  
 Overview Map





Hoh River  
 Site: ~~L-4~~ H-4  
 Site Map



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