

**SITE NUMBER:** WD-L4-03

**LOCAL NAME:** Unnamed

**WRIA:**

**NORTH COAST OFF CHANNEL SITE INVENTORY DATA**

**RIVER SYSTEM:** W.F. Dickey

**DATE:** 12/08/93

**OBSERVER:** Manning/Nettnin

**CHANNEL TYPE:** Lower Valley Wall Tributary

**TRIBUTARY TO:** WD-L4-02

**SITE LOCATION:** LB trib to WD-L4-01 @ 435m

**LEGAL DESCRIPTION:** NE¼, SE¼, Sec. 28, T30N, R14W

	<b>UPPER END</b>	<b>LOWER END</b>	<b>SADDLEHORN TEMP</b>
<b><u>WATER TEMP:</u></b>	8.0° C	8.0° C	8.0° C

<b><u>FLOW (CFS):</u></b>	.25	.25	
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**SUBSTRATE TYPE:** Pebbles/sand/clay

**SITE SIZE:**     **Length-** 185m  
                  **Width-** Water surface = 1m  
                                Channel = 2m  
                  **Depth-** Avg. = 10 - 15cm             Max. = 35cm

**WATER SOURCE:** Spring water and surface runoff.

**DIRECTIONS TO SITE:** Head north from Forks on Hwy 101 about 3.1 miles. Turn left (west) about 0.1 miles beyond mile post 195 on D-2000. Proceed west on the D-2000 for about 6.3 miles to the D-2600. Turn left on the D-2600 and proceed 2.0 miles and turn right on the D-5200. Continue 2.0 miles to the D-5240. Turn left onto the D-5240 and drive 2.2 miles to an unmarked double junction. Turn hard left and go 0.1 mile down spur (do not cross WD-L4-02). Park and walk SE down old grade to first culvert crossing.

**FISH ACCESS AND CURRENT USE:** Fish could enter and leave this channel during winter high flows; supplemental data must be taken to determine access during summer low flows. No fish were observed in this channel.

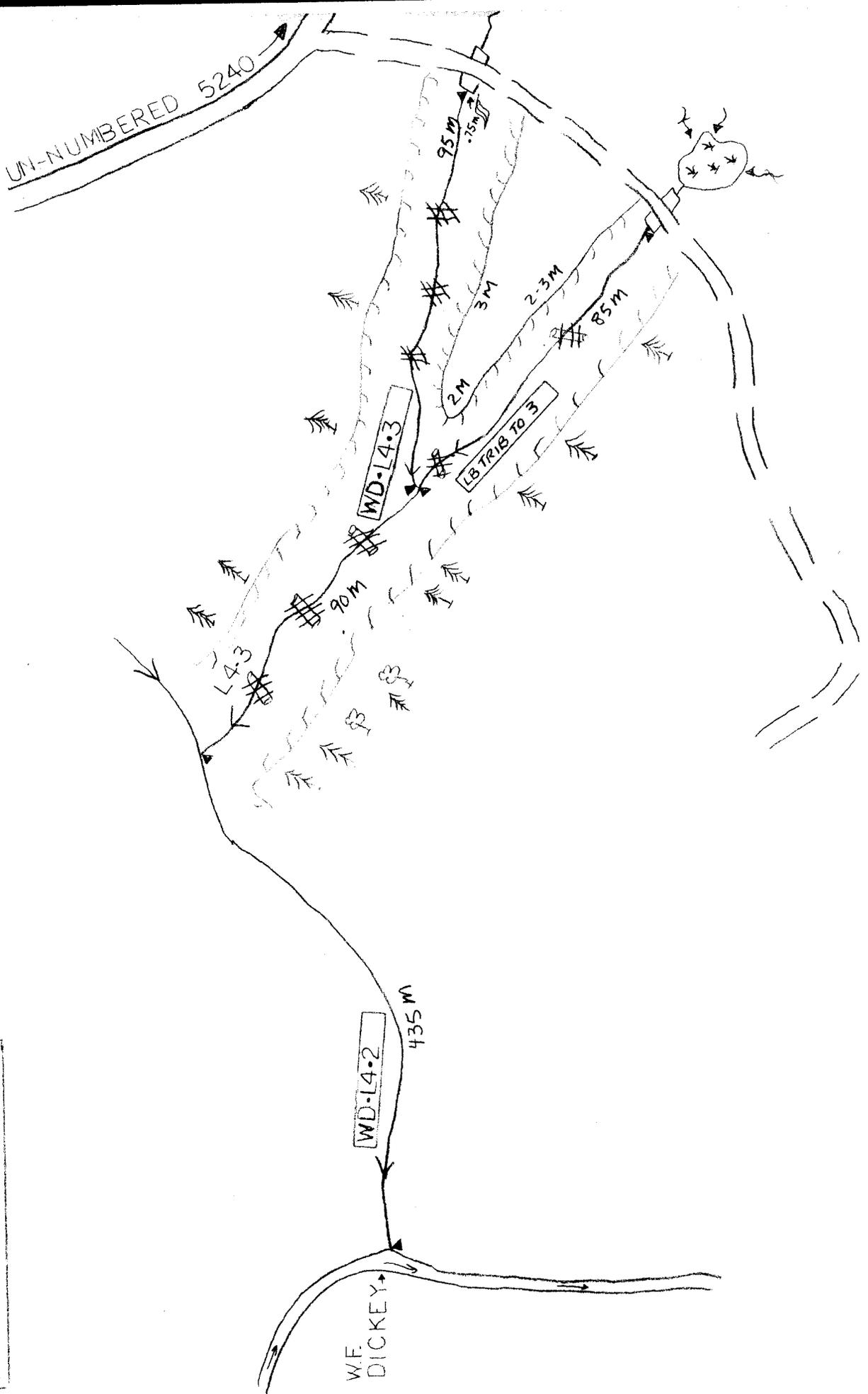
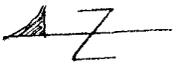
**FLOODING POTENTIAL:** Low, however, possible high velocities may erode channel.

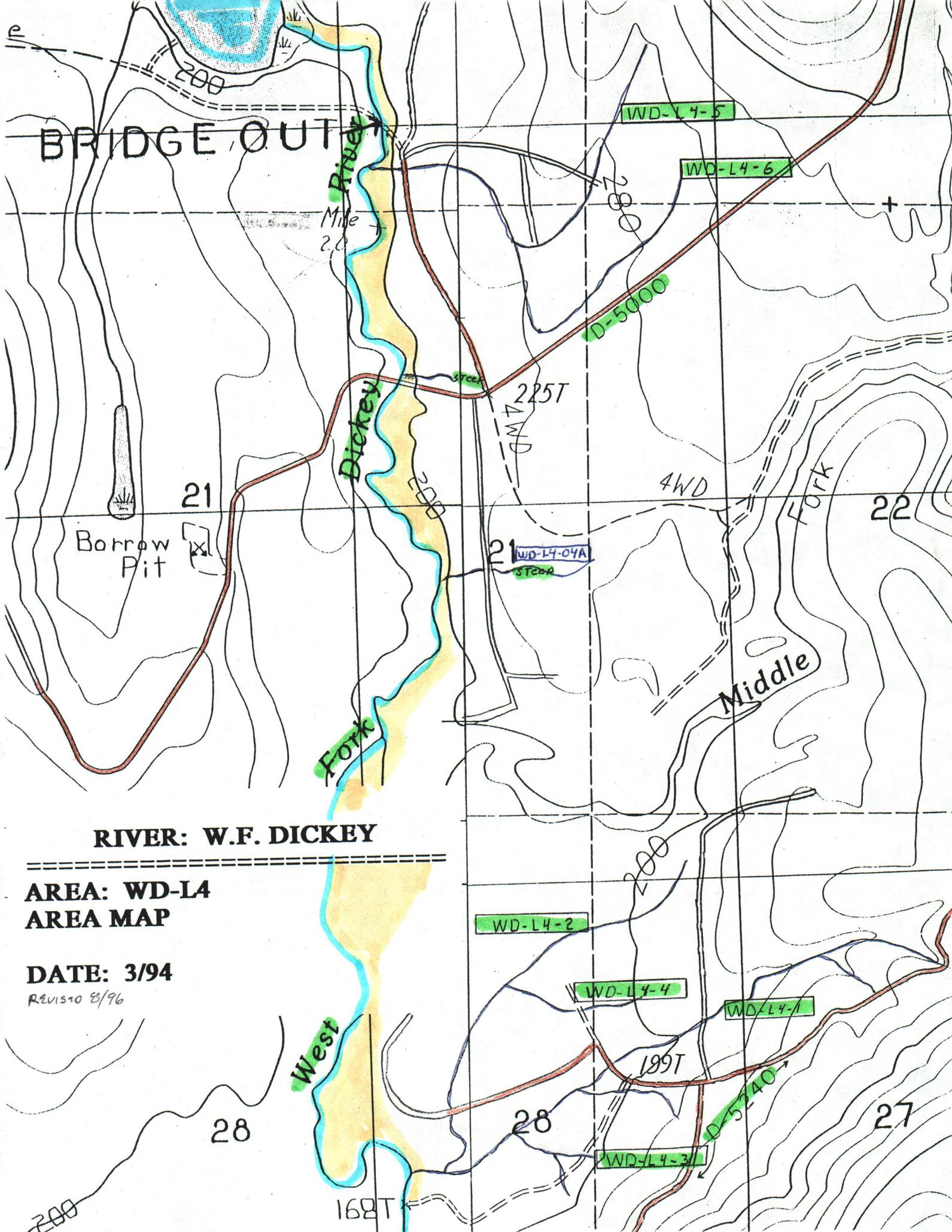
**LANDOWNER:** DNR/Rayonier, Inc. possible ownership

**COMMENTS:**

- Good conifer, deciduous and LOD cover
- Moderately gentle gradient
- Logging in the area has disturbed and sedimented the stream
- Stopped inventorying at a culvert with a 0.75m drop
- Stream continues above with the gradient becoming steeper/more incised
- Enhancement of this system should be low priority
- Culvert is 75cm high, therefore, not passable

RIVER: W.F. DICKEY
AREA: WD-L4
SITE: WD-L4-3
DATE: DEC. 8, 93





**RIVER: W.F. DICKEY**

**AREA: WD-L4  
AREA MAP**

**DATE: 3/94**  
REVISION 8/96