

SITE NUMBER: WD-R3-03

LOCAL NAME: Unnamed

WRIA:

NORTH COAST OFF CHANNEL SITE INVENTORY DATA

RIVER SYSTEM: W.F. Dickey **DATE:** 5/5/9 **OBSERVER:** Powell, Nettnin

CHANNEL TYPE: Lower Valley Wall Tributary

TRIBUTARY TO: W.F. Dickey **LOCATION:** RB @ RM: 17.1 (USGS)

LEGAL DESCRIPTION: SW¼, NW¼, Sec. 33, T30N, R14W

	UPPER END	LOWER END	RIVER TEMP
<u>WATER TEMP:</u>	9° C	9° C	10° C

<u>FLOW (CFS):</u>	Seeps	0.1 - 0.2
---------------------------	-------	-----------

SUBSTRATE TYPE: Silt, Mud

SITE SIZE: **Length-** 25 m
 Width- Water surface = 15 - 90 cm
 Channel = 30 - 100 cm
 Depth- 2 - 10 cm **Max-** 10 cm

WATER SOURCE: Springs and surface runoff.

DIRECTIONS TO SITE: Starting from the Calawah River Bridge on Hwy 101. Drive north for about 0.75 mi., thence left on the La Push road for 3.1 mi. to the Quillayute Prairie Road, thence right on the Quillayute Prairie Road, for 3.9 mi. to the Mina Smith Road, thence right on the Mina Smith Road, at the cemetery, for 0.8 mi. to the D-5000, thence left on the D-5000, a mainline logging road, for 9.2 mi. to the D-5230, thence right on the D-5230 (if there is a gate it may be locked, the key can be obtained from the Rayonier office) for 1.3 mi. to the D-5231, thence left on the D-5231 for 2.0 mi. to road to the right (southeast). park at the end of this road and walk down the ridge on a southwesterly bearing to the W.F. Dickey River, thence downstream along the RB to the mouth of WD-R3-03.

FISH ACCESS AND CURRENT USE: Egress has a 3 ft drop to river. No fish were observed.

FLOODING POTENTIAL: Susceptible to back water flooding.

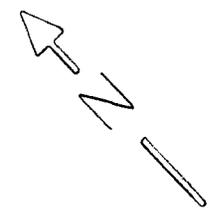
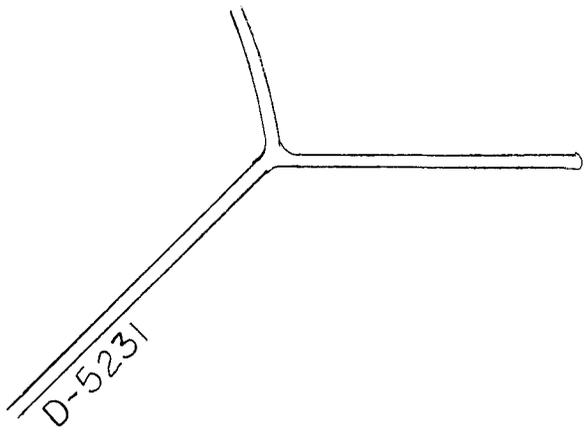
LANDOWNER: Unknown at this time probably, Rayonier, Inc.

COMMENTS & RECOMMENDATIONS:

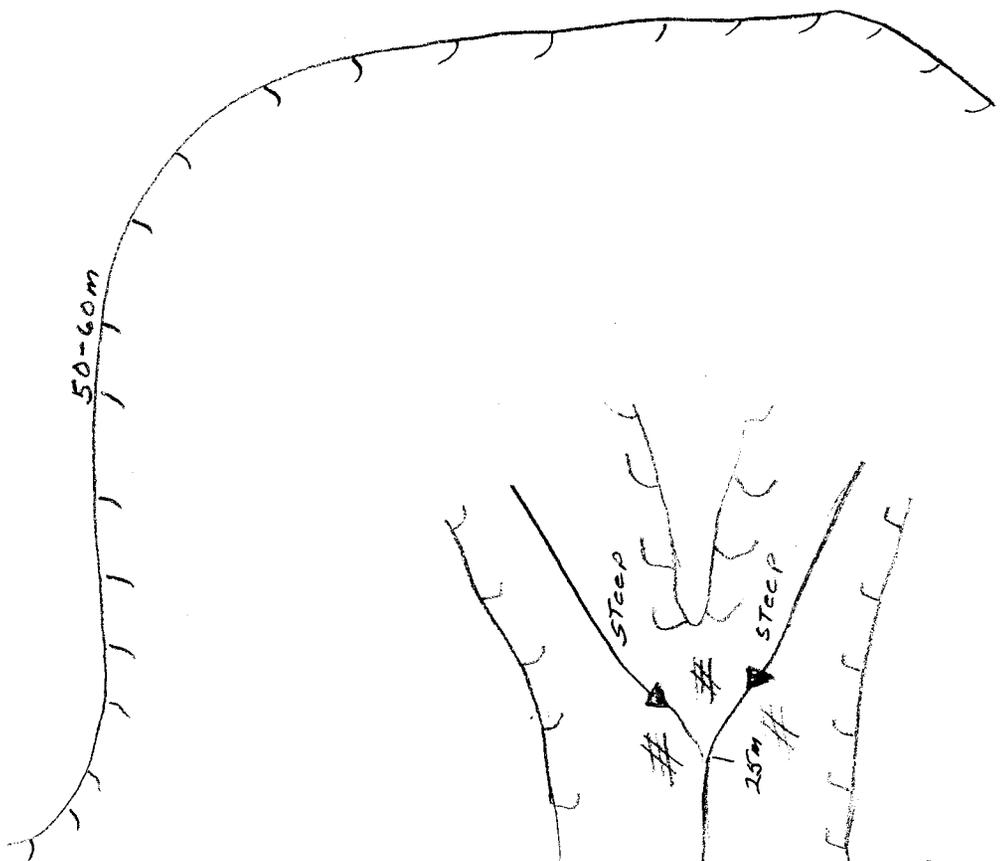
- Difficult human access.
- Egress is open to river but has a 3 ft drop.
- Cover is mostly brush to 25 m.
- Above 25 m, where the stream forks, habitat degrades due to slash covering channels and increased gradient.
- This reach of the river is lacking in off channel habitat opportunities.

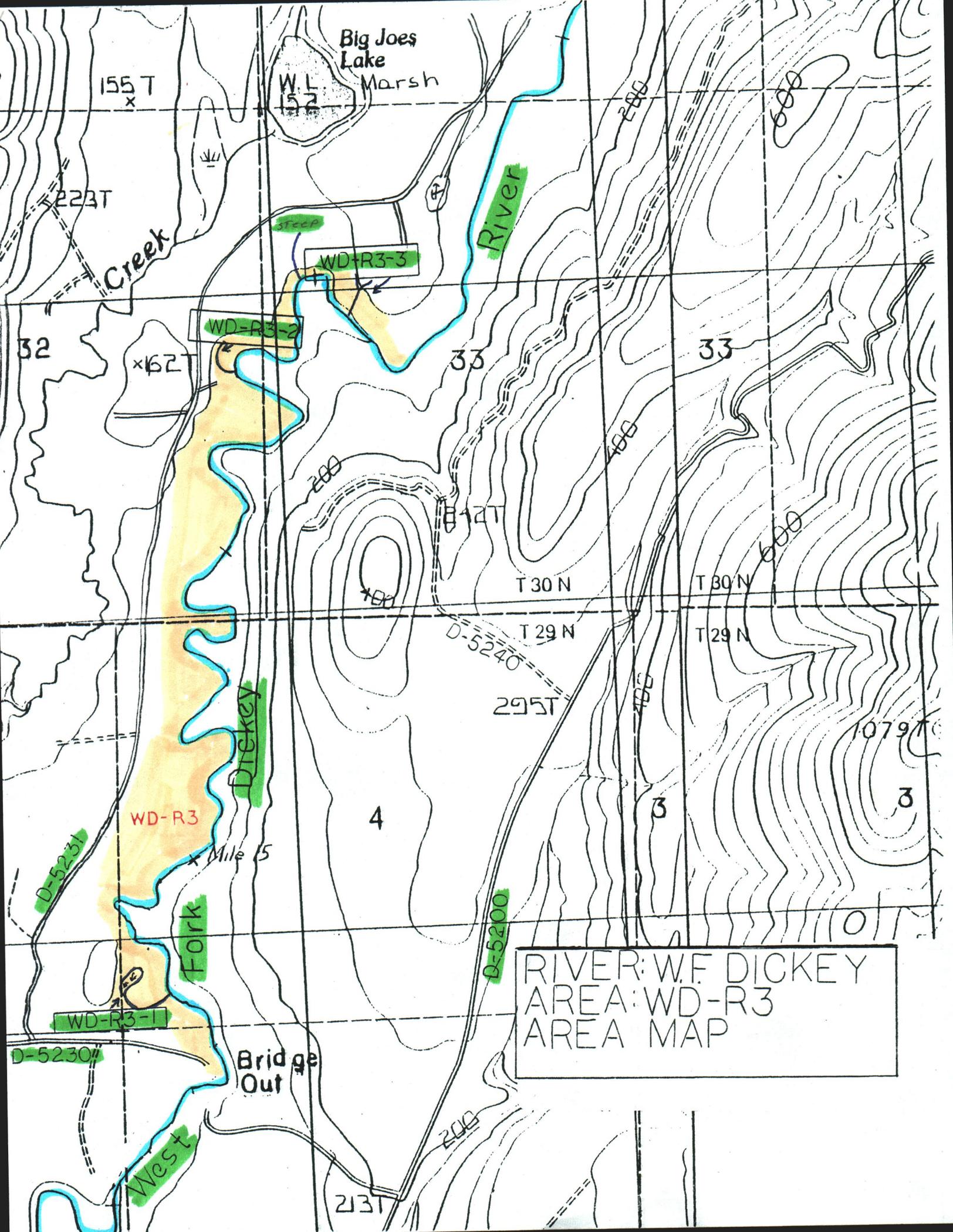
Recommend:

- Consider the possibility of modifying the lower end of the channel to flow through an existing abandoned channel.
- Install controls to provide slack water habitat.



RIVER: W.F. DICKEY
AREA: WD-R3
SITE: WD-R3-3
NAME:
DATE: 5/93





Big Joes
Lake
Marsh

155 T

WL
152

5223T

Creek

River

WD-R3-3

WD-R3-2

32

x162

33

33

T 30 N

T 30 N

T 29 N

T 29 N

D-5240

295 T

1079 T

WD-R3

4

3

3

D-5231

x Mile 15

Fork

D-5200

RIVER: W.F. DICKEY
AREA: WD-R3
AREA MAP

WD-R3-1

D-5230

Bridge
Out

West

213 T

200