

SITE NUMBER: ED-114R-05

LOCAL NAME: Unnamed

WRIA: 20.0114H

NORTH COAST OFF CHANNEL SITE INVENTORY DATA

RIVER SYSTEM: E. F. Dickey **DATE:** 4/23/92 **OBSERVER:** Nettin

CHANNEL TYPE: Valley wall tributary

TRIBUTARY TO: ED-114R-03 (Grass Creek)

SITE LOCATION: R.B. @ River Mile: 0.3 (Field Measurement)

LEGAL DESCRIPTION: SE1/4 S26 T29N R14W

	UPPER END	LOWER END	20.0114 TEMP
<u>WATER TEMP:</u>	8.0° C	7.0° C	8.5° C
<u>FLOW (CFS):</u>	< 0.1	0.1 - 0.2	

SUBSTRATE TYPE: Gravel.

SITE SIZE: **Length-** 550 m (Mouth to D-2200)
Width- Water surface = 30 - 60 cm
Channel = 60 cm - 2 m
Depth- 2 - 20 cm Max = 30 cm

WATER SOURCE: Springs and run off from the valley wall.

DIRECTIONS TO SITE: Go north of Forks on Hwy 101 about 3.1 miles. Turn left (west) 0.1 mile past MP 195 onto the D-2000. Proceed west 3.6 mi. to RY-5100 jct. Bear left at the 5100 and proceed 0.6 mi. to the D-2200. Turn left on the 2200 and go 0.4 mile to a small culvert crossing. This is the upper reach of ED-114R-05.

FISH ACCESS AND CURRENT USE: Coho fry and other unidentified salmonid fry were observed.

FLOODING POTENTIAL: Low.

LANDOWNER: Unknown at this time (probably DNR).

COMMENTS & RECOMMENDATIONS: ED-114R-05 begins high on the valley wall in a 20 to 40 year old mixed alder and conifer forest. As it comes off the upper wall the gradient is relatively gentle to a point about 200 m below the D-2200. The gradient then increases becoming moderately-steep for about 100 m. It then decreases as it reaches the valley floor becoming moderate to gentle again.

Recommend installation of controls below the D-2200. This should enhance the existing winter rearing habitat.



