

SITE NUMBER: ED-129L-07

LOCAL NAME: Group B

WRIA: 20.0129N

NORTH COAST OFF CHANNEL SITE INVENTORY DATA

RIVER SYSTEM: E. F. Dickey **DATE:** 1/9/92 **OBSERVER:** Nettnin

CHANNEL TYPE: A group of very small terrace tributaries

TRIBUTARY TO: West Branch of E. F. Dickey River (20.0129)

SITE LOCATION: L.B. @ R.M. 1.1 - 1.7 (WDF)

LEGAL DESCRIPTION: NW1/4 S25 T30N R14W

	UPPER END	LOWER END	20.0129
<u>WATER TEMP:</u>	45 F	45 F	45 F
<u>FLOW (CFS):</u>	≤ 0.1	≤ 0.1	

SUBSTRATE TYPE: Mud.

SITE SIZE: **Length-** 30 to 50 m in each channel.
 Width- Water surface = 20 - 40 cm
 Channel = 1 - 2 m
 Depth- Avg. = 5 - 10 cm Max. = 20 cm

WATER SOURCE: Springs

DIRECTIONS TO SITE: Go north from Forks on Hwy 101 about 8.4 mi. then turn left at the Lake Pleasant Grocery Store (0.4 mi. north of MP 200) onto Lake Pleasant Rd. Stay on the main road going past the community park and across the Lake Cr. bridge. Turn right and continue up the county road (along the n.w. shore of the lake) to the end of the pavement. This road then becomes the 9000 line. Continue on the 9000 another 6.0 mi. (going past junctions with the 9300 & 6000 lines) until coming to a new (c. 1990) concrete bridge. Continue on the 9000 (going past the 9400) about 0.5 mi. until the mainline makes a hard left at the junction with the 9500 (Beaver's Corner). Continue on the 9000 (traveling south-west) for another 2.9 mi. to a wooden bridge across the E.F. Dickey. Cross the bridge and continue another 1.4 mi. to mile post 13. The 9000 road crosses 20.0129 about 0.1 mi. beyond (west of) MP 13 at a double culvert. The three small channels of ED-129L-07 occur along the left bank of 20.0129 in the 0.6 mile reach below 9000 line crossing.

FISH ACCESS AND CURRENT USE: Small cascades near the mouth of these three channels appear to limit fish access during normal winter flows. No fish were observed.

FLOODING POTENTIAL: Low.

LANDOWNER: Unknown at this time (probably DNR).

COMMENTS & RECOMMENDATIONS: ED-129L-07 consists of three small tribs flowing out of three, small, individual marshes. Very limited habitat is provided in these channels. Flows here may even be intermittent. The channel nearest the 9000 crossing is the most significant of the three and probably offers some winter rearing habitat.

NORTH COAST OFF CHANNEL SURVEY
SUBSEQUENT SITE EVALUATION FORM

River System: East Fork Dickey

Channel No.: ED-129L-07

Site Name: Group B

WRIA: 20.0129N

DATE: 3/9/97

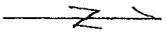
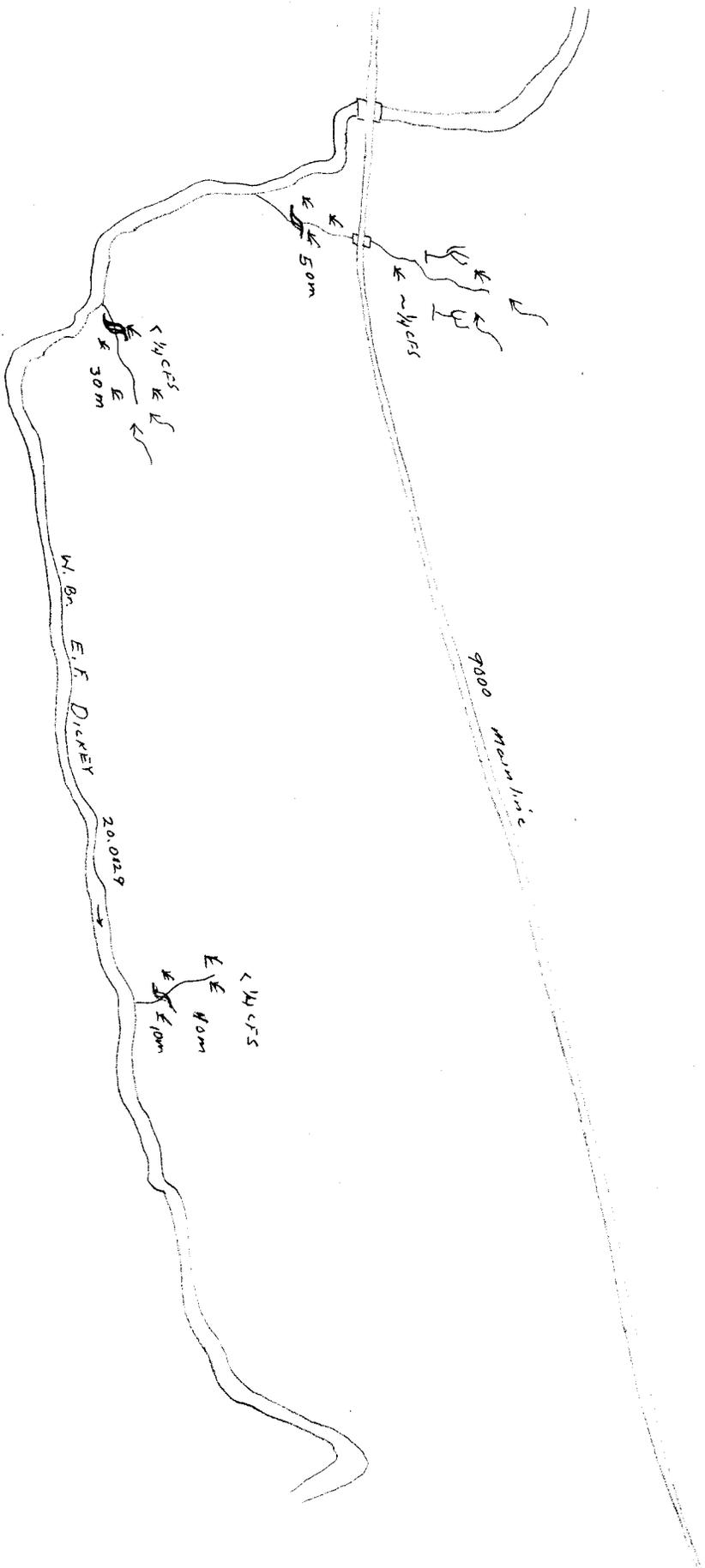
OBSERVER: Darrow

MINNOW TRAPPING REPORT

TRAP	DATE		DATE		COHO	CATCH			COTTID
	SET	TEMP	PULLED	TEMP		TROUT		0+	
						RBT	CUTT		
1	3/8	4.5°C	3/9	4.5°C	8	0	0	0	14
2	3/8	4.5°C	3/9	4.5°C	2	0	0	0	12
3	3/8	4.5°C	3/9	4.5°C	6	0	0	0	15
TOTALS:					16	0	0	0	41

COMMENTS:

- Trap 1 was placed below the 9000 road culvert.
- Trap 2 was placed directly upstream of the 9000 road culvert.
- Trap 3 was placed about 30-40 m upstream of the 9000 road culvert.



RIVER: E.F. DICKER
TRIG: W. BR. E.F. DICKER
WRM: 20.0129
AREA: ED-129L
SITE: ED-129L-7
NAME: Group-B

