

SITE NUMBER: ED-118R-01

LOCAL NAME: Unnamed

WRIA: 20.0119D

NORTH COAST OFF CHANNEL SITE INVENTORY DATA

RIVER SYSTEM: E.F. Dickey **DATE:** 1/19/94 **OBSERVER:** Nettnin

CHANNEL TYPE: Lower Valley Wall Trib

TRIBUTARY TO: Gunderson Cr.

LOCATION: RB @ RM: 2.3 (field measurement)

LEGAL DESCRIPTION: SW1/4 S19 T29N R13W

	UPPER END	LOWER END	GUNDERSON CR.
<u>WATER TEMP:</u>	7°	7°	6.5°

<u>FLOW (CFS):</u>	< 0.1	< 0.1
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SUBSTRATE TYPE: Gravel/clay

SITE SIZE: **Length-** ~275 m
 Width- Water surface = 30 - 60 cm
 Channel = 60 - 90 cm
 Depth- 5 - 10 cm

WATER SOURCE: Upper valley wall trib

DIRECTIONS TO SITE: There are two ways to access this site. If one has a key to Winney's gate; then take Highway 101 north from Forks for 3.1 mi. to MP 195.1. Turn left onto the D-2000 for 1.7 mi. to Gunderson Pass. There is a large yellow gate on the road to the right. Pass through this gate and proceed to the bridge, this is Gunderson Creek. Continue on for about 0.1 mi. and turn left at the four way jct. and drive to the end of the gravel road. The stream crossing at end of the gravel road (the grade continues on) is ED-118R-01.

OR

If one does not have a key to Winney's gate and has a Rayonier gate key (R-2 at present); then take Highway 101 north from Forks for six miles to MP 198.1. Turn left onto the T-1000 road (there are two mail boxes: 198 127 and 198 129 at the jct.), then left again onto the T-1010 at the four way jct, then to the Rayonier gate, pass through the gate and proceed for about four mi. The old rail grade will continue, but will be blocked by gravel piles and the driveable road will turn and go uphill. Walk down the grade for about 0.5 mi. to a gravel road. Continue on through the four way jct. to the end of the gravel road (the grade continues on). The stream crossing at this point is ED-118R-01.

FISH ACCESS AND CURRENT USE: accessible to fish, but rearing area is limited.

FLOODING POTENTIAL: Low

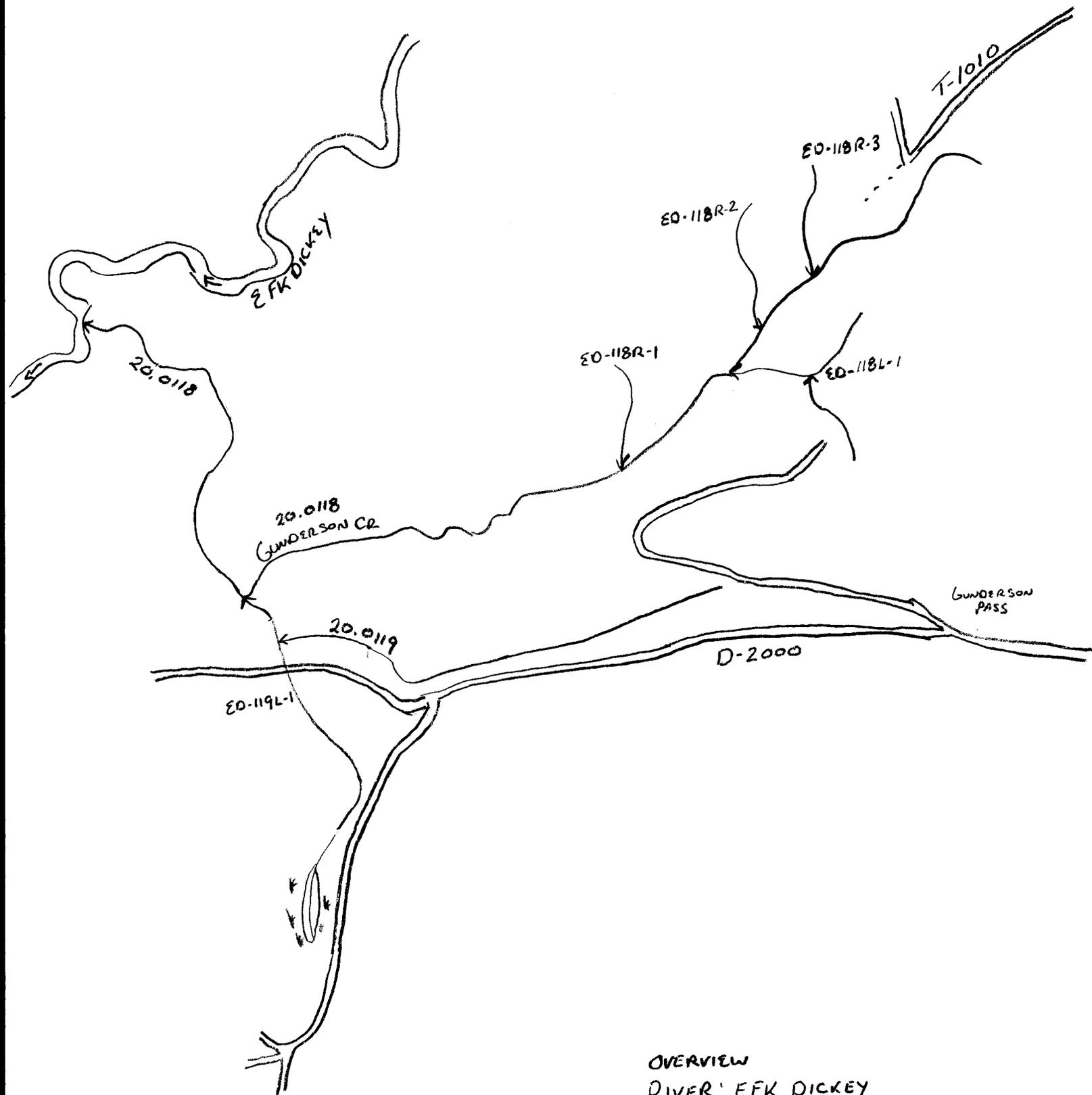
LANDOWNER: Unknown, possibly Winney logging or DNR

COMMENTS & RECOMMENDATIONS:

- Produces gravel for Gunderson Cr.
- Channel is incised about 1 m. deep.
- May go dry during the summer.
- On 3/31/92 flow was 5 - 10 gpm; temp 9.5° C; Gunderson Cr. temp. 10.0° C.

Recommend:

- Maintain the integrity of the stream.



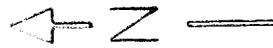
OVERVIEW

RIVER: EFK DICKEY

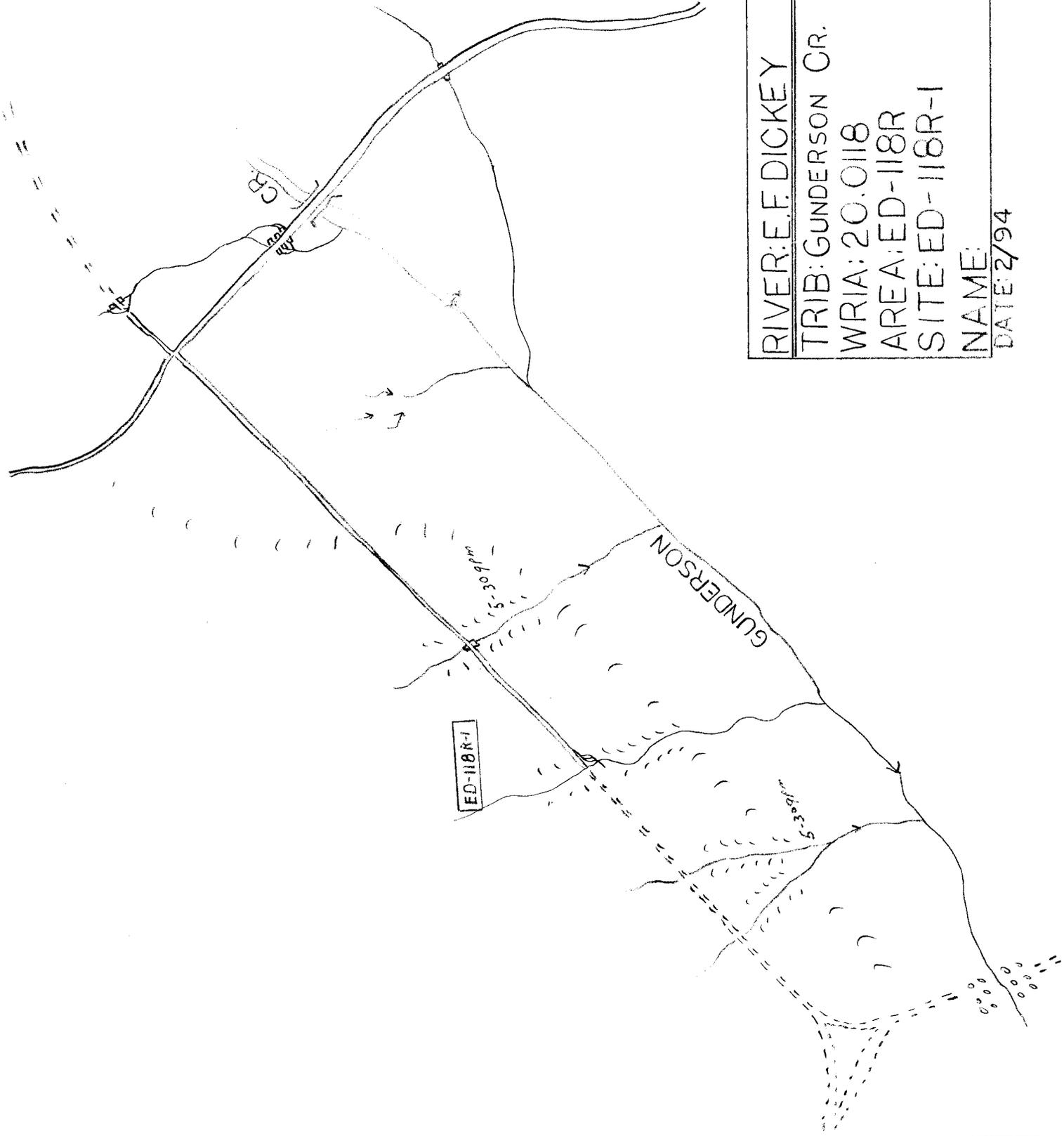
TRIB: GUNDERSON CR 20.018

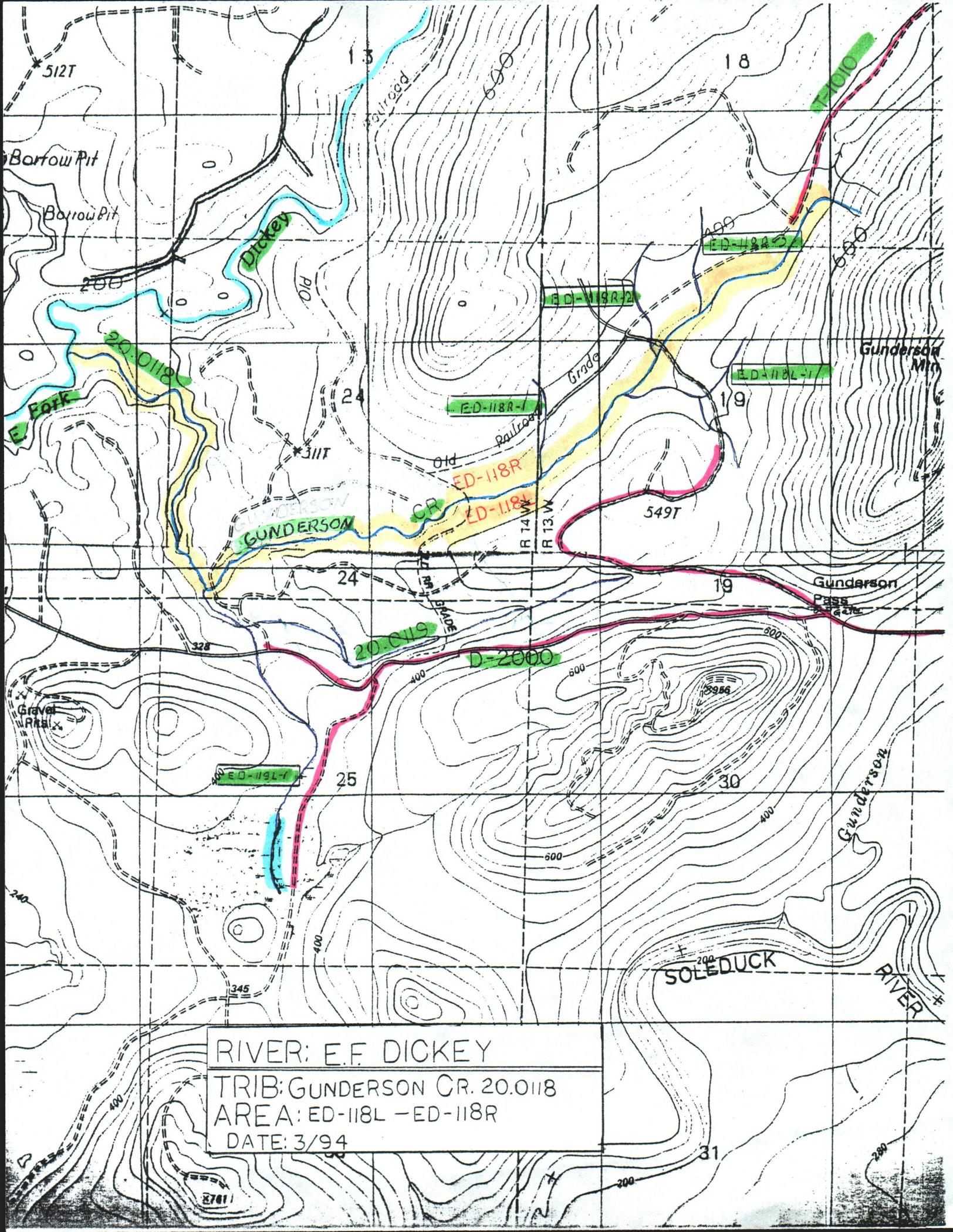
AREA: EO-L3

DATE: 3/94



RIVER: E.F. DICKEY
TRIB: GUNDERSON CR.
WRIA: 20.0118
AREA: ED-118R
SITE: ED-118R-1
NAME:
DATE: 2/94





RIVER: E.F. DICKEY
TRIB: GUNDERSON CR. 20.0118
AREA: ED-118L - ED-118R
DATE: 3/94

512T

Borrow Pit

Borrow Pit

E Fork
20.0118

Gravel Pit

345

2701

13

24

24

25

25

18

19

19

30

31

Railroad

Old Railroad

Old Railroad

RAILROAD

Grade

Grade

RAILROAD

RAILROAD

RAILROAD

R 14 W
R 13 W

549T

200

200

ED-118R-3

ED-118R-2

ED-118L-1

ED-118R-1

ED-118R

ED-118L

D-2000

ED-119L-1

ED-119L-2

ED-119L-3

ED-119L-4

ED-119L-5

ED-119L-6

ED-119L-7

20.0110

20.0118

20.0119

20.0119

20.0119

20.0119

20.0119

Gunderson Mt

Gunderson Pass

Gunderson

SOLEDUCK RIVER

200