

**SITE NUMBER:** D-R2-03  
**LOCAL NAME:** Unnamed  
**WRIA:**

**NORTH COAST OFF CHANNEL SITE INVENTORY DATA**

**RIVER SYSTEM:** Dickey      **DATE:** 12/12/90      **OBSERVER:** Nettnin

**CHANNEL TYPE:** Valley Wall Trib.

**TRIBUTARY TO:** Dickey River      (20.0097)

**SITE LOCATION:** R.B. @ River Mile: 4.2 (WDF)

**LEGAL DESCRIPTION:** NE1/4 S12 T28N R15W

	<b>UPPER END</b>	<b>LOWER END</b>	<b>RIVER TEMP</b>
<b><u>WATER TEMP:</u></b>	48 F	47 F	44 F
<b><u>FLOW (CFS):</u></b>	0.25 - 0.5	0.25 - 0.5	

**SUBSTRATE TYPE:** Silt and clay.

**SITE SIZE:**      **Length-** 100 m  
                         **Width-** Water surface = 0.5 - 1 m  
   Channel      = 1 - 2 m  
                         **Depth-** 2 - 3 cm.

**WATER SOURCE:** Small springs & valley wall trib.

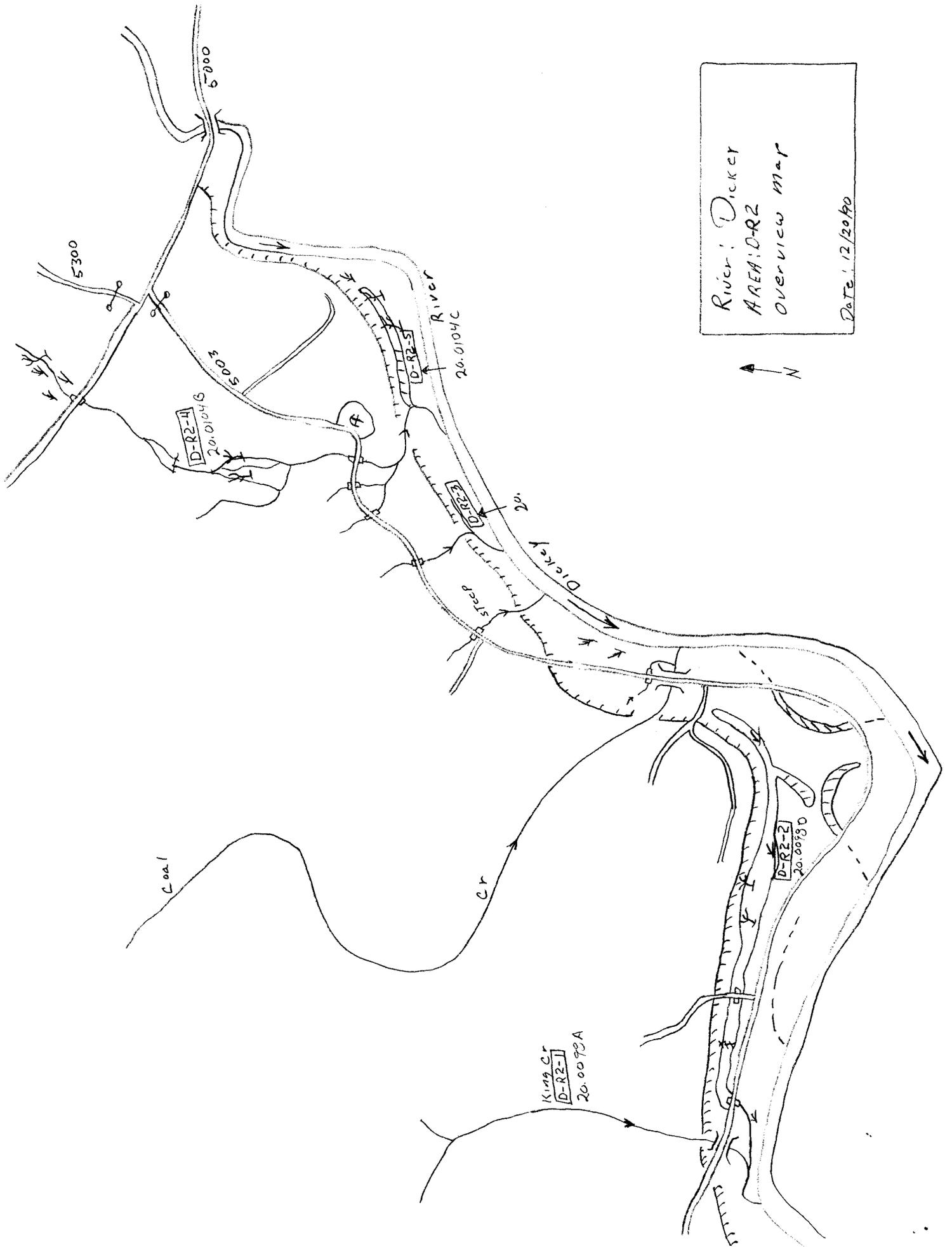
**DIRECTIONS TO SITE:** Head north from Forks on Hwy 101. Turn left just beyond mp 193 (1.0 mi. north of Forks) onto the La Push Rd. Proceed west on La Push Rd about 3.1 miles. Turn right onto the Quillayute Rd. and continue west for 4.0 mi. Turn right onto Mina Smith Rd. (at Quillayute Cemetery) and proceed north about 0.8 mi. Turn left, after crossing the Colby Creek Bridge, onto the 5000 line. Proceed west 1.2 mi. (crossing the Dickey River) then turn left onto the 5003 line. Continue south west along the 5003. Park at the first spur to the right after the abandoned rock pit. Follow the stream, crossing the 5003 at the intersection, down to D-R2-03.

**FISH ACCESS AND CURRENT USE:** Fish access appears poor. Flow goes sub-surface for about 3 m near the mouth of the channel. No fish observed.

**FLOODING POTENTIAL:** Moderate.

**LANDOWNER:** Unknown at this time (possibly ITT Rayonier).

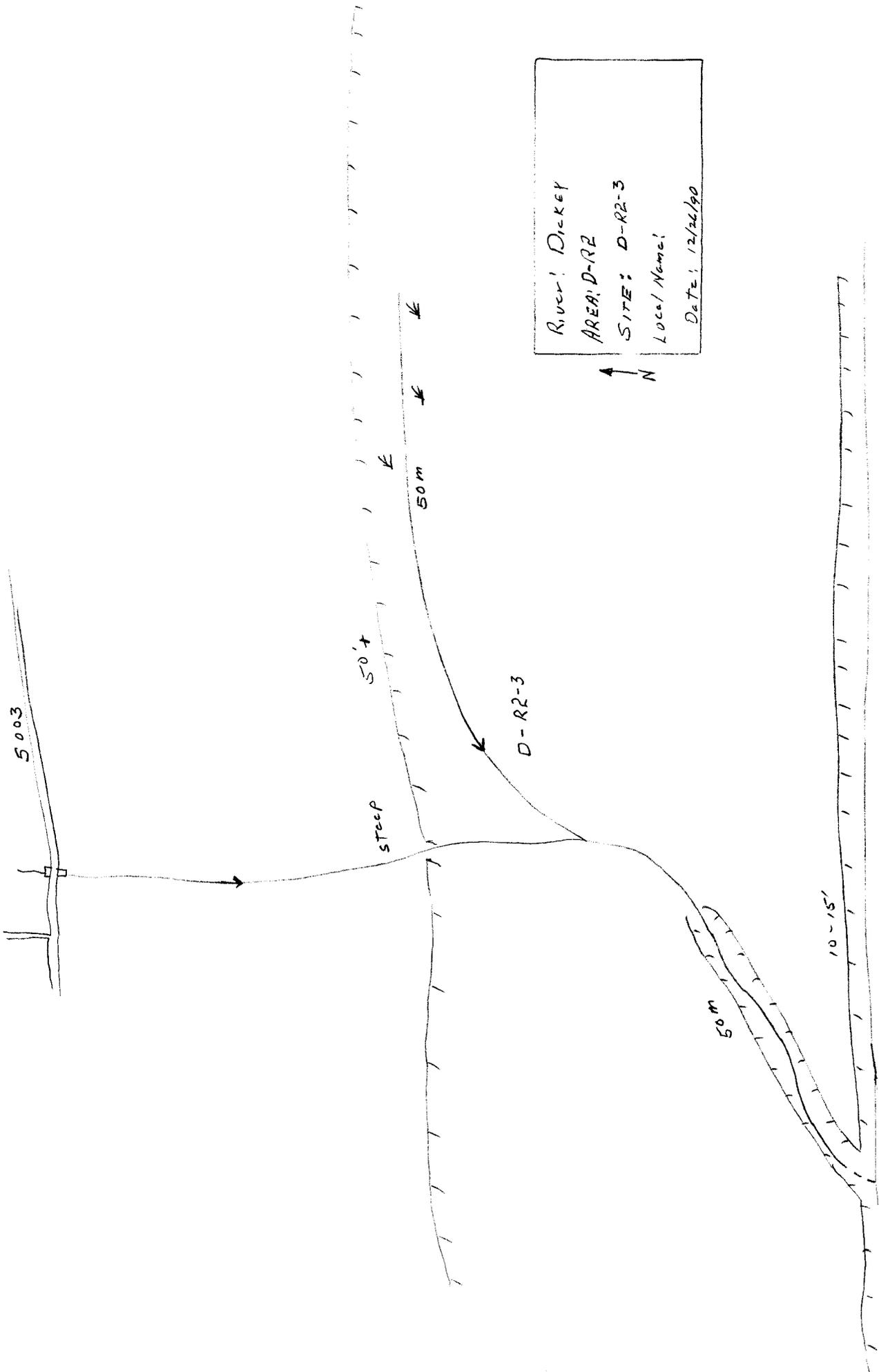
**COMMENTS & RECOMMENDATIONS:** The lower 48 m reach of D-R2-03 is deeply incised. Excessive debris appears to be a problem in this reach. This is a small system with relatively low flows. It appears to be subject to flash flows during periods of heavy run off. It may tend to dry up during winter dry periods. To maximize use of this system, the egress needs improvement and some woody debris should be removed. The small, shallow, marshy area at the base of the terrace (i.e. at the upper end of the channel) could be deepened with explosives to create a small amount of short term rearing habitat. No machine access. Foot access is poor due to dense brush. Low priority.



River: Dicker  
 AREA: D-R2  
 Overview Map  
 Date: 12/20/90



River: Dickey  
AREA: D-R2  
SITE: D-R2-3  
Local Name:  
Date: 12/24/90



5003

50'

steep

D-R2-3

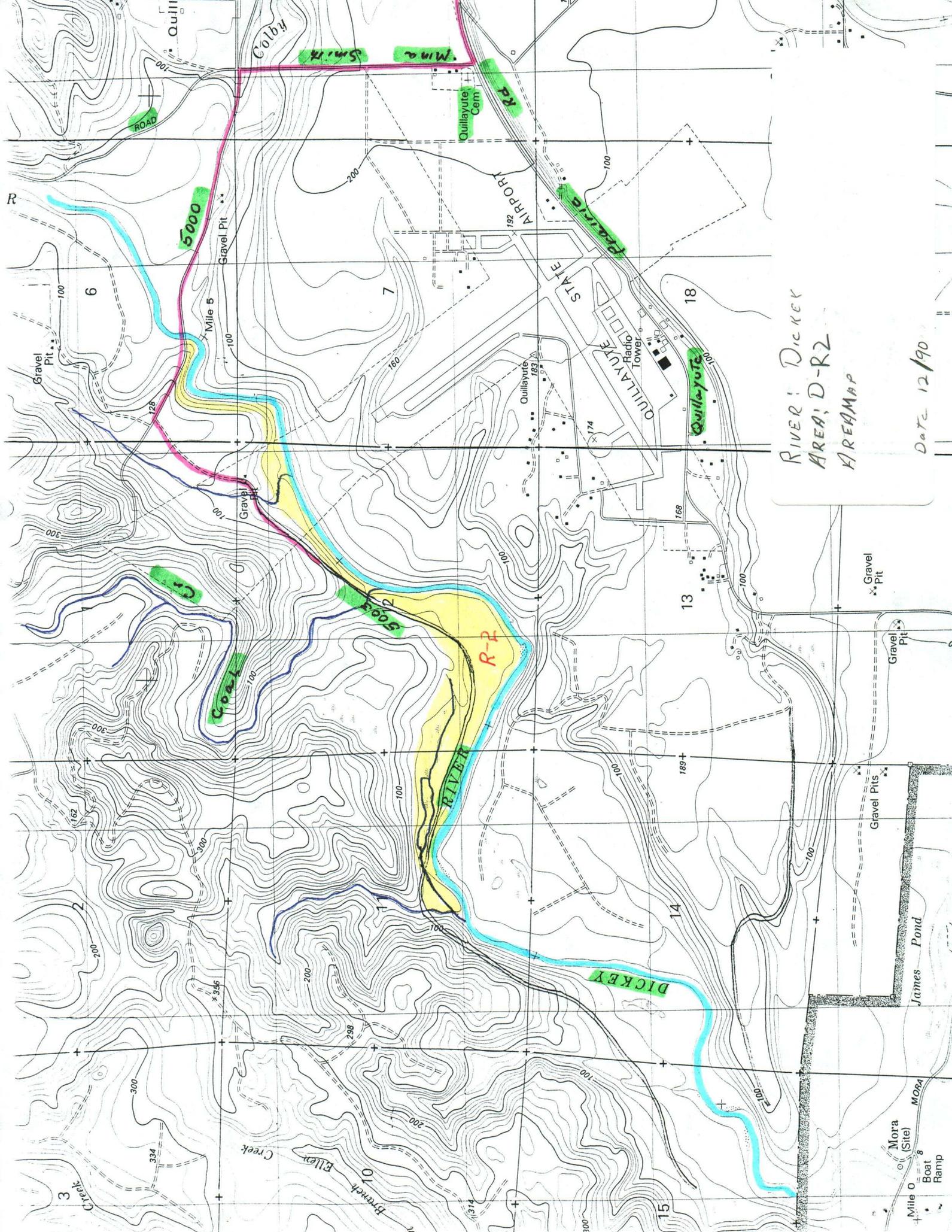
50m

50m

10-15'

Dickey River





RIVER: DICKER  
AREA: D-R2  
AREAMAP

DATE 12/90