

**SITE NUMBER:** CW-R12-02

**LOCAL NAME:** Unnamed

**WRIA:**

**NORTH COAST OFF CHANNEL SITE INVENTORY DATA**

**RIVER SYSTEM:** Clearwater    **DATE:** 7/26/88    **OBSERVER:** Nettnin

**CHANNEL TYPE:** Terrace Trib.

**TRIBUTARY TO:** Clearwater River (21.0024)

**SITE LOCATION:** River mile - 33.5 R.B.

**LEGAL DESCRIPTION:**

	UPPER END	LOWER END
<b><u>WATER TEMP.:</u></b>	50 F	53 F (River = 59 F)
<b><u>AIR TEMP.:</u></b>	82 F	82 F
<b><u>FLOW (CFS):</u></b>	Seep	0.1 - 0.2

**SUBSTRATE TYPE:** Silt with some gravel at the lower end.

**SITE SIZE:**    **Length-** 110 m  
                  **Width-** 1 - 2 ft  
                  **Depth-** 2 - 3 inches (Pools = 6 - 10 inches)

**WATER SOURCE:** Small springs.

**DIRECTIONS TO SITE:** Head north on Hwy 101. Turn right 0.9 mi. beyond mile post 146 onto the Clearwater Rd. Proceed north 4.5 miles until coming to mile post 25.5 (the first in a series of descending half mile markers). Stay on the mainline. Turn right between MP 11.5 and 12.0 (C-2000) just before coming to the Clearwater Correction Center. Proceed 11.0 to 11.5 miles until coming to the Susie Creek bridge. Then see site direction and overview maps. \*Note - eight to nine miles up the C-2000 (junction with the C-2040), there is a gate and a key will need to be procured through the Department of Natural Resources office in Forks.

**FISH ACCESS AND CURRENT USE:** Fry are presently using this channel. Access appears to be good at higher flows. At present flows water from CW-R12-02 enters an overflow channel which goes dry before reaching the river. Fry in the channel are currently landlocked.

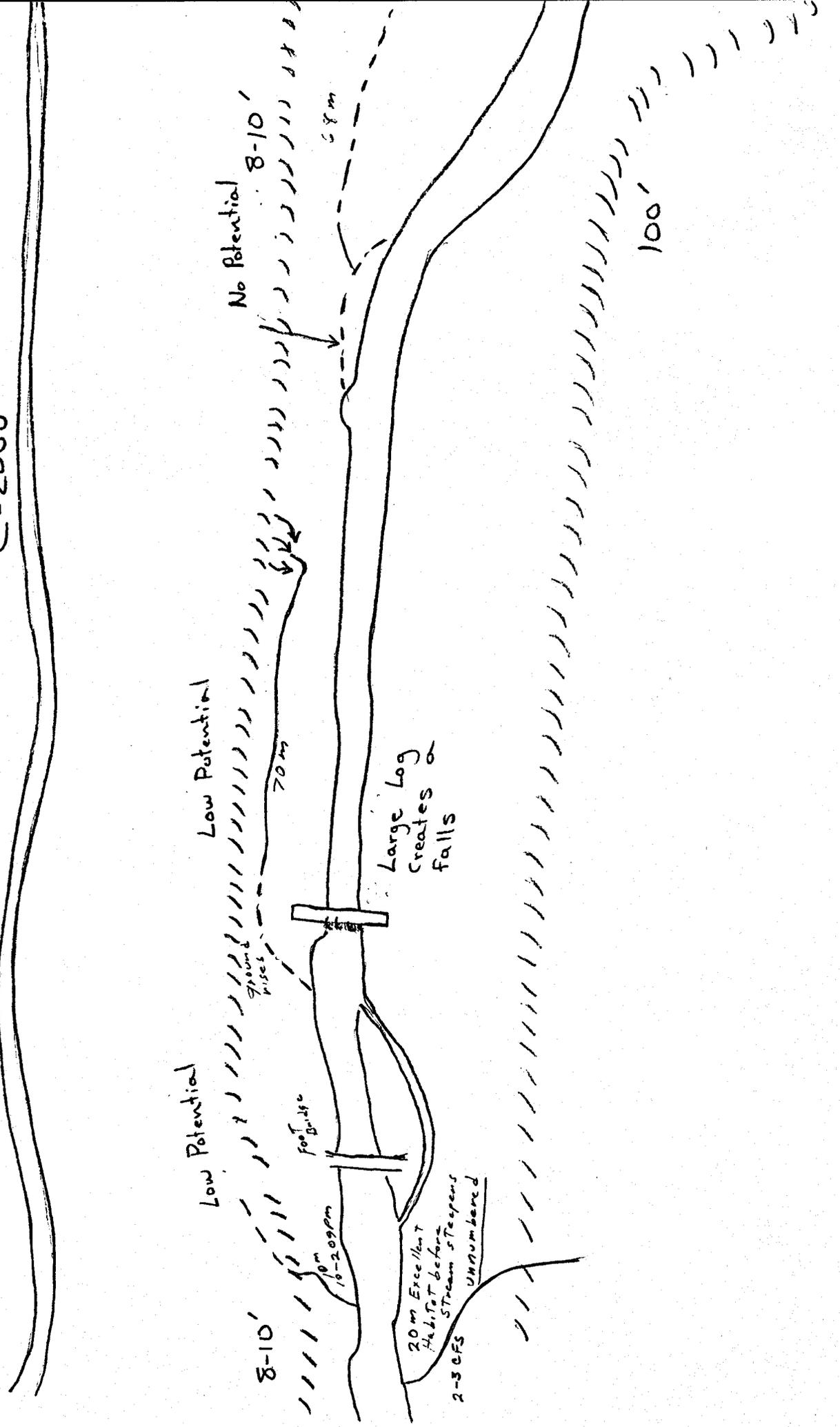
**FLOODING POTENTIAL:** Moderate. Appears to have had river water in part of the channel.

**LANDOWNER:** Unknown at this time. Probably DNR.

**COMMENTS & RECOMMENDATIONS:** CW-R12-02 has a good deal of standing water with little apparent flow. Water temperatures, however, are relatively low. Dry, partial channels confuse the area and give the impression that flood waters may inundate the site. However, trees along the bank did not have silt on their trunks and flotsam was not prevalent. CW-R12-02 should be checked during higher flows to better determine flood potential. If safe from flooding, deepening of the channel and/or beaded channel construction may be feasible. Access is fair to good.

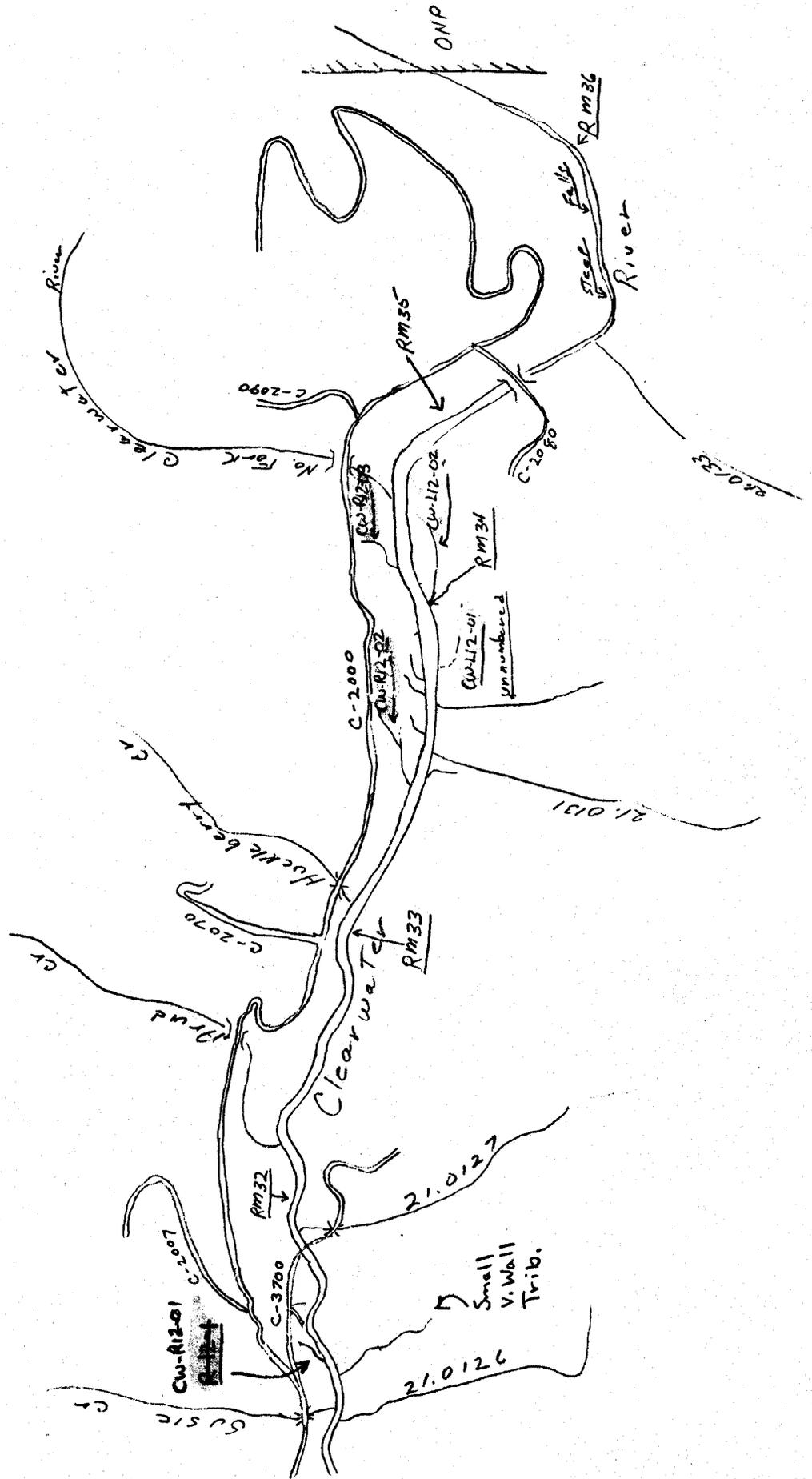
Clear water sites: K-1-1-1  
Low Potential Channels  
Between R-12-2 and R-12-3  
CW-R12-02 CW-R12-03

C-2000



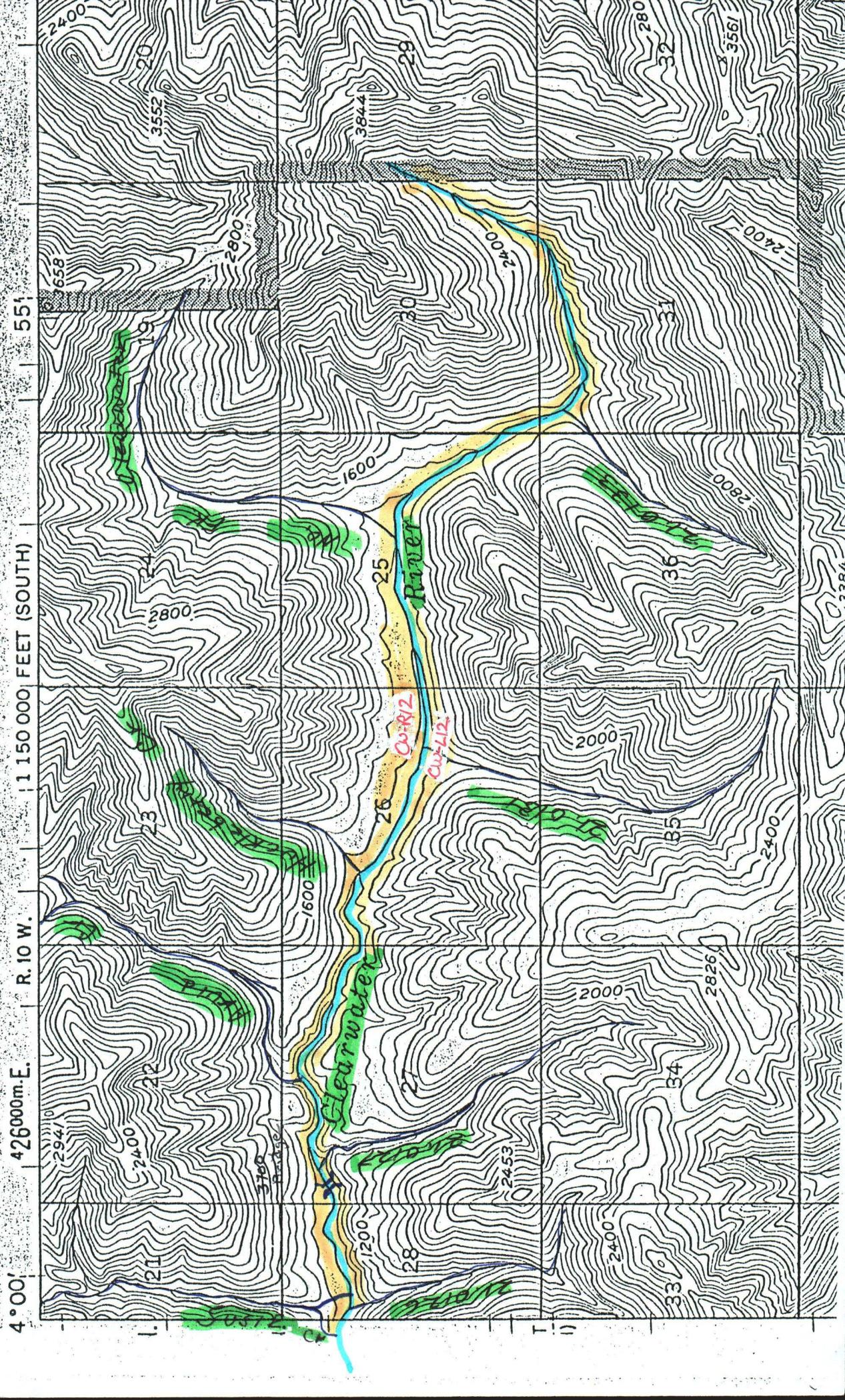
Clearwater sites CW-R12, CW-L12

Overview map



*Clear water sites: Cw-R12, Cw-L12*

# GEOLOGICAL SURVEY



4° 00' | 426000m.E. | R. 10 W. | 150 000 FEET (SOUTH) | 55'