

Describe spawning habitat:

- A small gravel substrate which contains a high percentage of fines.

Rearing habitat conditions: None Poor Fair Good Excellent

Describe pond and other rearing habitat:

- The channel lacks woody debris.
- Shade is provided by a strip of deciduous trees with a conifer forest beyond the strip. The forest is 100 - 200 years old.
- The channel has a gradient of 2 - 4%.

Describe unaccessible habitat: NA

Describe wetland: Bog Marsh Scrub-shrub Wetland Forested Wetland

Flooding potential: Low Medium High

Fish Information:

Site entry condition to Johnson Creek (20.0326): Poor Fair Good

- There is a one meter high bedrock cascade at the mouth.

Coho access and use:

- Juvenile- Unknown None Poor Fair Good
- Adult- Unknown None Poor Fair Good
- No juveniles were observed during the survey.
- The water is too shallow for coho spawners.

Other species access and use: Chum Pink Sockeye Chinook Trout

- Trout were not identified during the survey. It is assumed that they use this channel.
- Trout were observed in the mainstem.

Habitat Improvements:

Enhancement opportunities:

- Possible project type
- Maintain the integrity of the channel and the overall wetland.

Equipment access: No

Additional Comments:

- The Quileute Nation has a spawner indexes on the reach of Johnson Creek below the mainstem wetland and one below the lower culvert
- Johnson Creek had not been depicted correctly in the WRIA catalog. The associated numbering in relation to this channel is in error. The stream catalog does not show the lower reach of Johnson Creek. A supplemental number 20.0324C, was assigned to represent this creek. However, the catalog shows a left bank tributary (20.0326) to Rainey Creek at RM 1.2. This tributary is in fact, the upper reach of Johnson Creek. It is suggested that all of Johnson Creek be given the WRIA number 20.0326. This document reflects this change.

Attachments Available:

Contact respective SSHEAR habitat biologist for the following checked items:

- Aerials Sketch Maps Culvert Report
- Other references Spawning surveys Juvenile trapping Fishway Report

NORTH COAST OFF CHANNEL SURVEY
SUBSEQUENT SITE EVALUATION FORM

River System: Sol Duc

Site No.: S-326R-10
Site Name: Unnamed
WRIA: X

DATE: 2/10 - 2/11

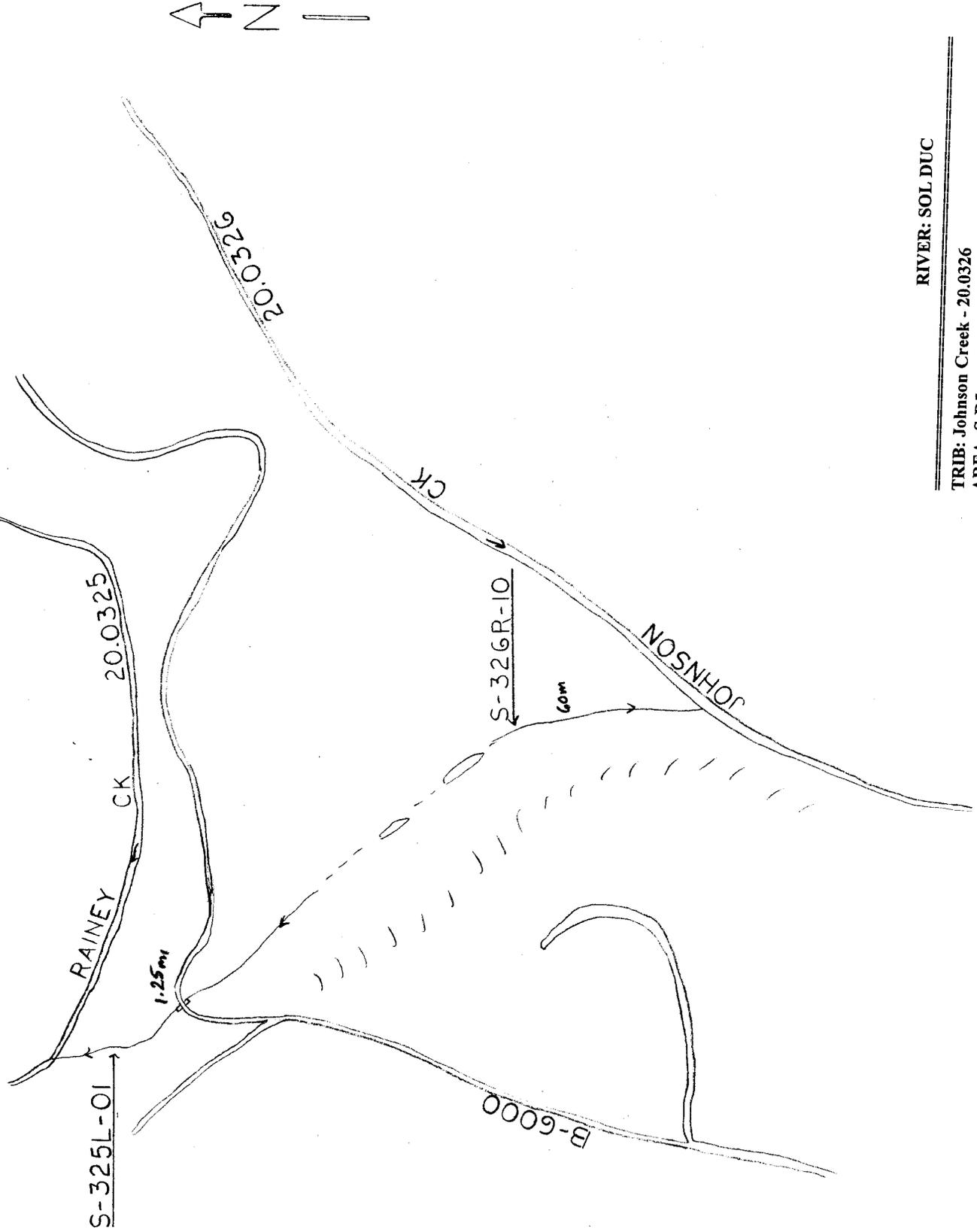
OBSERVER: Darrow

MINNOW TRAPPING REPORT

TRAP	DATE SET	TEMP	DATE PULLED	TEMP	COHO	CATCH			COTTID
						RBT	CUTT	0+	
1	2/10	5.0°C	2/11	5.0°C	0	0	0	0	1
2	2/10	5.0°C	2/11	5.0°C	0	0	2	0	0
3	2/10	5.0°C	2/11	5.0°C	0	0	0	0	0
TOTALS:					0	0	2	0	1

COMMENTS:

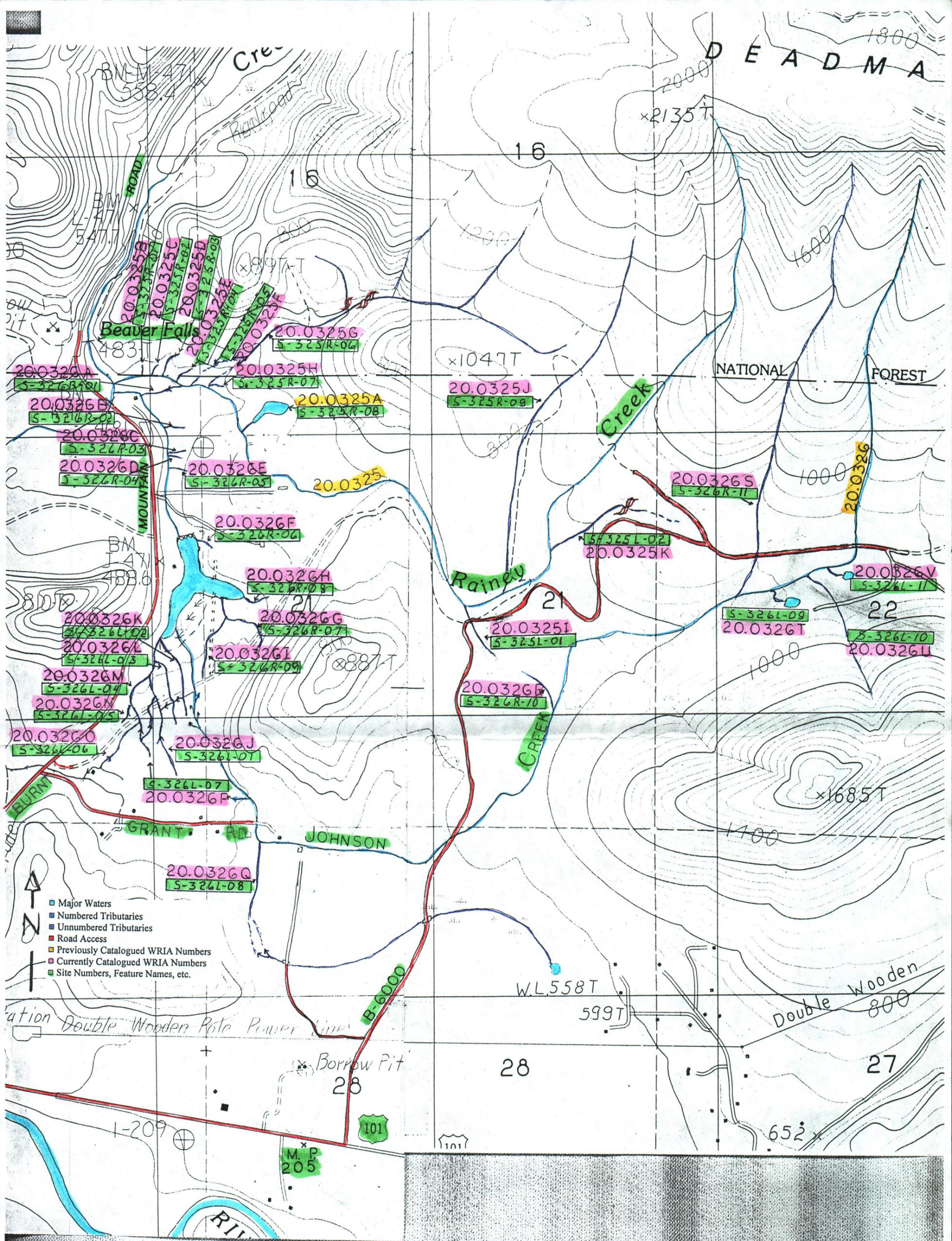
- Trap 1 was placed about 30 m above the mouth.
- Trap 2 was placed about 30 m above trap #1.
- rap 3 was placed about 10 m above trap #2
- All traps were baited with salmon roe.

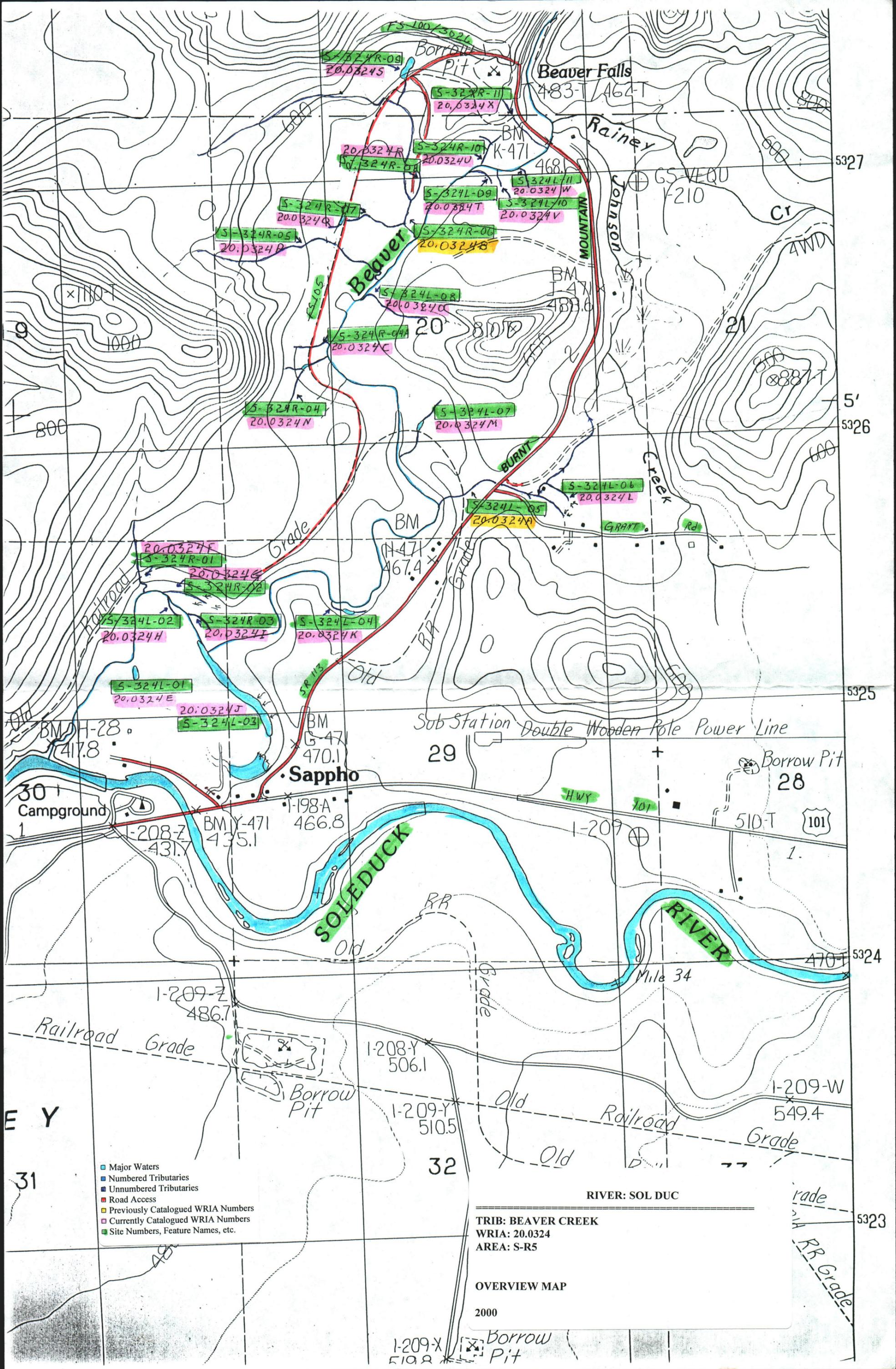


RIVER: SOL DUC

TRIB: Johnson Creek - 20.0326
 AREA: S-R5
 SITE: S-326R-10
 WRIA: 20.0326R
 NAMES: Unnamed

DATE: 7/00





- Major Waters
- Numbered Tributaries
- Unnumbered Tributaries
- Road Access
- Previously Catalogued WRIA Numbers
- Currently Catalogued WRIA Numbers
- Site Numbers, Feature Names, etc.

RIVER: SOL DUC

TRIB: BEAVER CREEK
 WRIA: 20.0324
 AREA: S-R5

OVERVIEW MAP
 2000

1-209-X
 519.2
 Borrow Pit