



**Total existing habitat area (est.):** 1050 m<sup>2</sup>

Spawning area: 250 m<sup>2</sup>

Impounded area: 100 m<sup>2</sup>

Other rearing area: 700 m<sup>2</sup>

**Spawning habitat conditions:**  None  Poor  Fair  Good  Excellent

**Describe spawning habitat:**

- Lower reach has some suitable spawning gravel.
- Mid and upper reaches have a mud substrate.

**Rearing habitat conditions:**  None  Poor  Fair  Good  Excellent

**Describe pond and other rearing habitat:**

- Lower and mid-upper reaches flows through a conifer stand with some alder.
- The lower mid reach has blow down timber over the channel.
- There are two small pools caused by woody debris buildup.
- The upper reach braids through a shrub wetland.

**Unaccessible habitat:**

**Wetland information:**  Bog  Marsh  Scrub-shrub Wetland  Forested Wetland

- The wetlands are associated with MD-R2-01 wetlands.

- These wetlands show characteristics of all 4 wetland types.

- Wetland plants observed: sedges/rushes, varieties of brush, skunk cabbage, alder, stunted conifers, and spagnum moss.

**Flooding potential:**  Low  Medium  High

**Fish Information:**

**Site entry condition to (MD-0146):**  Poor  Fair  Good

**Coho access and use:** Juvenile-  Unknown  None  Poor  Fair  Good

Adult-  Unknown  None  Poor  Fair  Good

- The mid and upper reaches would be affected by low flows, due to braiding and subsurfacing, and could trap fry.

**Other species access and use:**  Chum  Pink  Sockeye  Chinook  Trout

- It is unknown, but likely that trout utilize this system.

**Habitat Improvements:**

**Enhancement opportunities:**

- Maintain integrity of system.

- Equipment access: This channel is ~200 m upstream from the D-9059.

**Additional Comments:**

**Attachments Available:**

**Contact respective SSHEAR habitat biologist for the following checked items:**

Aerials

Sketch

Maps

Other references

Spawning surveys

Juvenile trapping

**NORTH COAST OFF CHANNEL SURVEY**  
**SUBSEQUENT SITE EVALUATION FORM**

River System: M. F. Dickey

Site No.: MD-146R-01  
Site Name: unnamed

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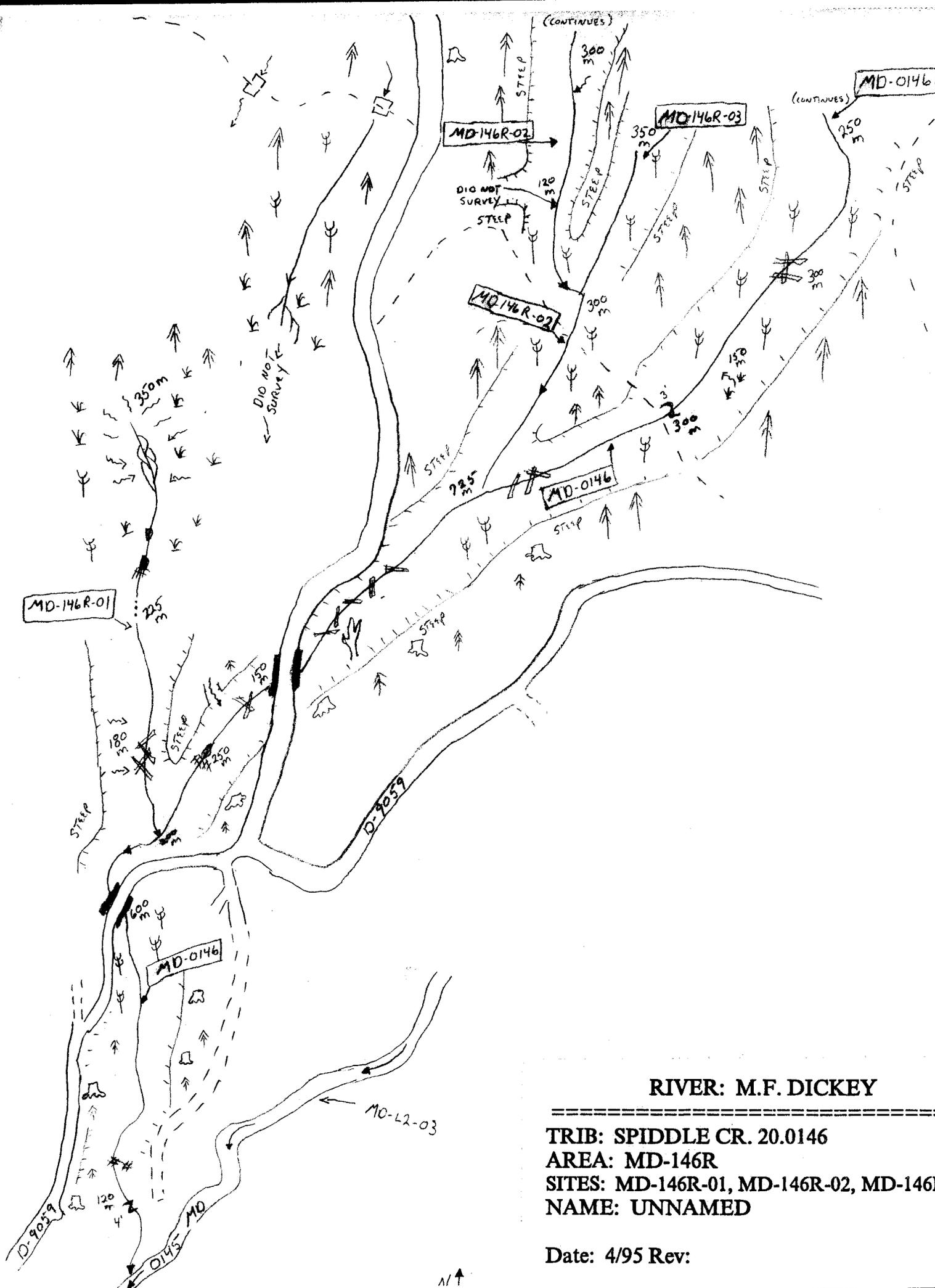
DATE: 1-17-96 - 1-18-96

OBSERVER: Darrow and Powell

The minnow traps were baited with salmon roe that was acquired at the Solduck Hatchery.

Trap No.	Date Set	Date Pulled	Coho	Catch RBT	CTT	Cott.
1	1/17	1/18	0	0	0	2
2	1/17	1/18	1	0	0	5
Total Catch:			1	0	0	7

These traps were placed about 25 and 75 m upstream from the egress.



RIVER: M.F. DICKEY

TRIB: SPIDDLE CR. 20.0146  
 AREA: MD-146R  
 SITES: MD-146R-01, MD-146R-02, MD-146R-03  
 NAME: UNNAMED

Date: 4/95 Rev:

RIVER: M.F. DICKEY

AREA: MD-R2

AREA MAP

DATE: 12/95

