

NORTH COAST OFF CHANNEL SURVEY
SUBSEQUENT SITE EVALUATION FORM

River System: Hoh

Channel No.: H-R14-04

Site Name: Unnamed

WRIA: 20.0470D

DATE: 1/12/89

OBSERVER: Young / Nettnin

The intermittent pools were all connected on this date. The beaver dam is intact and looks impassable. Nice channel with some potential for fry passer at beaver dam and deepening the upper channel with beads.

DATE: 1/25/89

OBSERVER:

A minnow trap was set along the left bank of the channel about 50 feet upstream of the large beaver dam (see attached map). Trap was baited with cluster eggs which were laid loose inside the trap. Trap was set under an overhanging bank in about 3 feet of water and near the bottom. The water in the channel was extremely clear. Unidentified fry were seen in the upper reaches of the channel.

DATE: 1/27/89

OBSERVER:

Fished minnow trap that was set on 1/25 (see above). Trap had fished approximately 40 hours. Captured 2 juvenile coho and 38 sculpins. Trap was not reset.

Also electrofished the upper reach of the channel. Fished approximately 80 shocker seconds in the two upper pools (see attached map) and captured four 0+ coho. These fish ranged from 60 to 70 mm in length. All were caught in the second pool from the upper end of the channel.

DATE: 1/26/93

OBSERVER: Nettnin

Staked high water mark from the 1/20/93 storm. Estimated flows: upper end .25 cfs; lower end 3 - 4 cfs. Temperature: upper end 6° C, lower end 6° C.

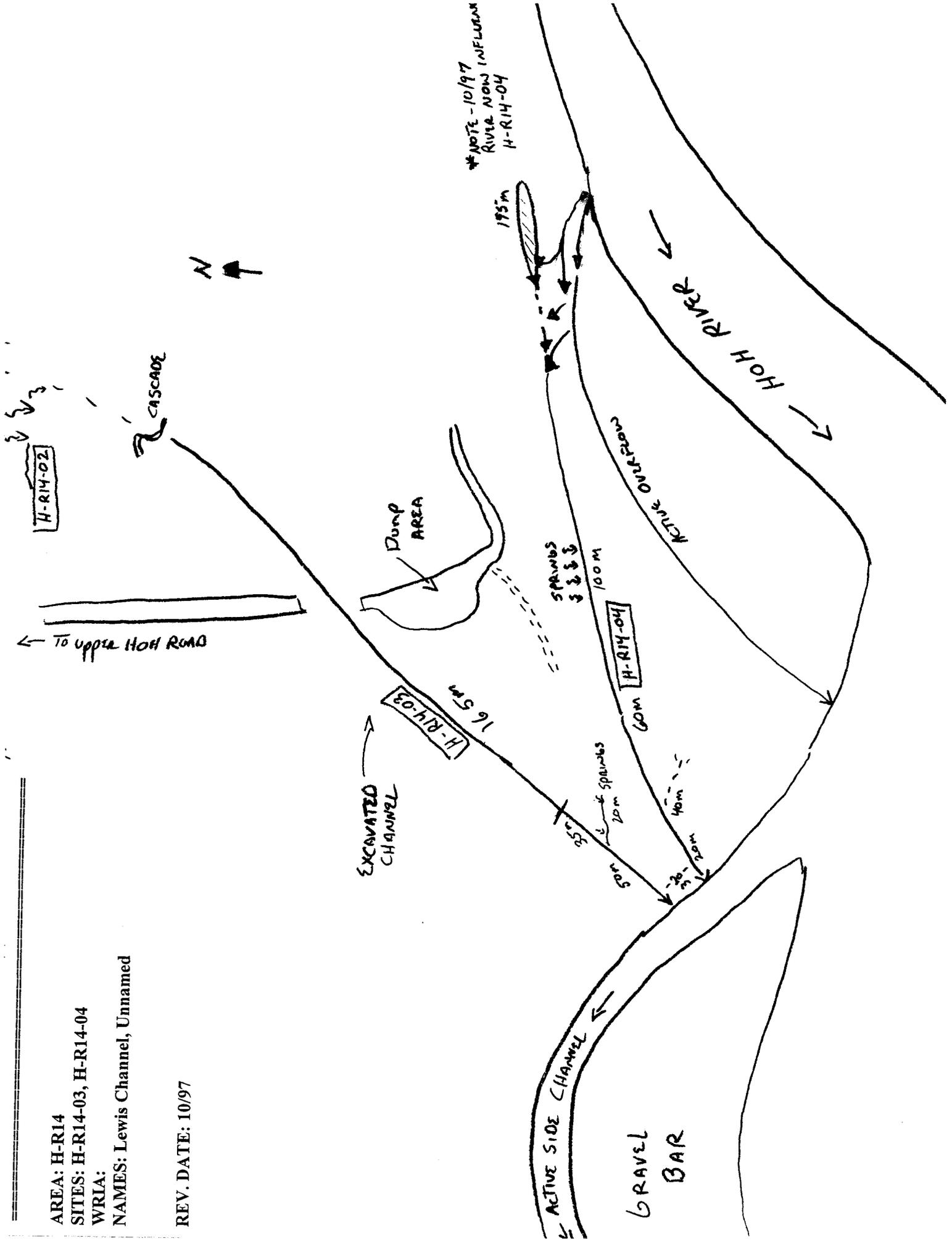
DATE: 10/10/97

OBSERVER: Powell

River has moved further to the right bank side. The river now directly influences this channel during moderate to high flows. This channel may become another active side channel.

AREA: H-R14
SITES: H-R14-03, H-R14-04
WRIA:
NAMES: Lewis Channel, Unnamed

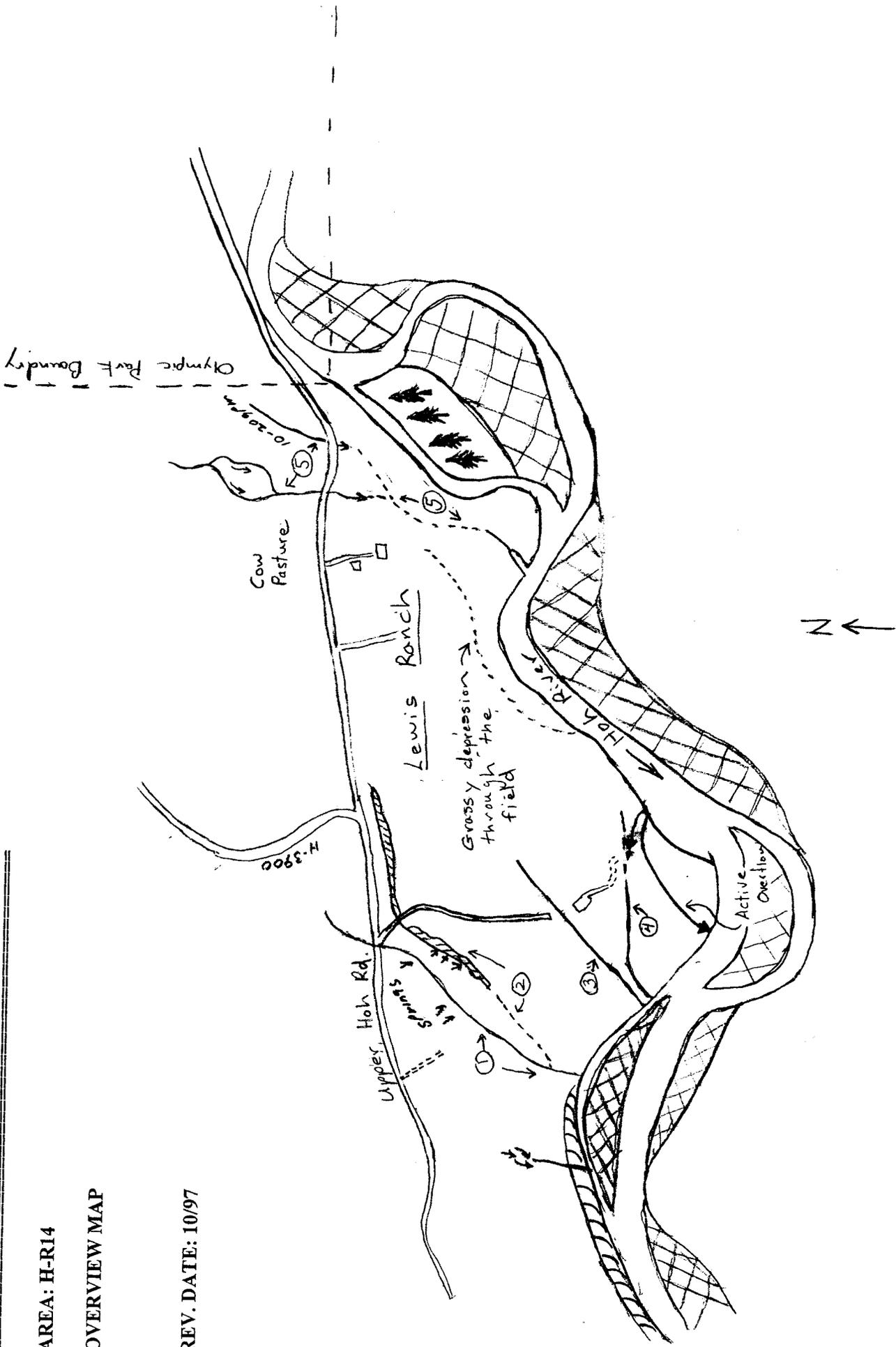
REV. DATE: 10/97

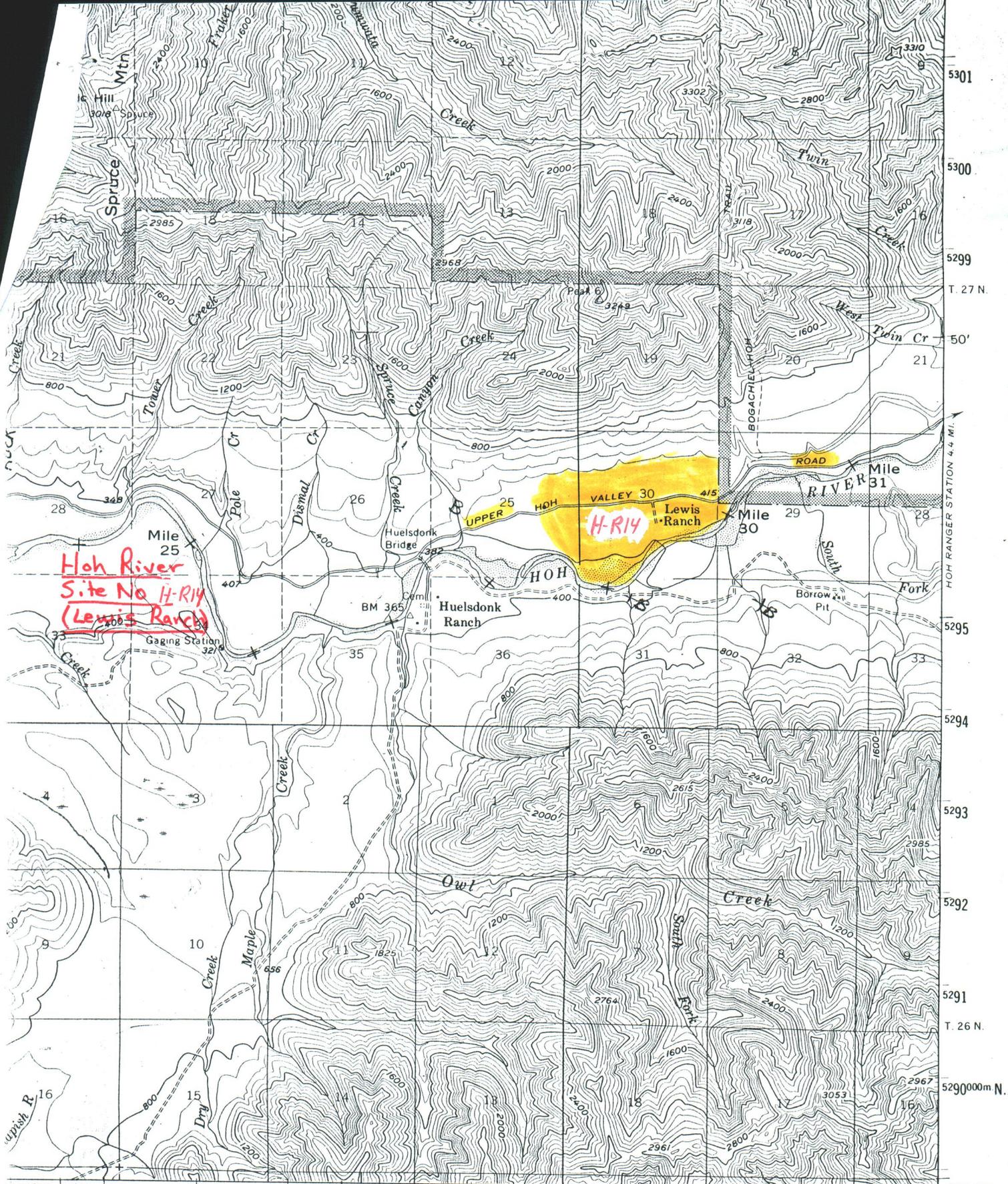


AREA: H-R14

OVERVIEW MAP

REV. DATE: 10/97

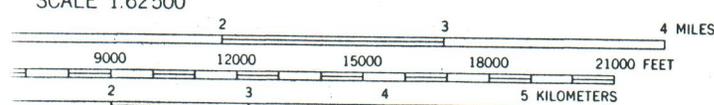




Hoh River
Site No. H-R14
(Lewis Ranch)

H-R14

ALMON RIVER R. 11 W. 417 418 5' 419 420 000m. E. INTERIOR- GEOLOGICAL SURVEY. WASHINGTON, D. C. - 1973. R. 10 W. 124° 00' 47° 45' 5290000m. N.



contour interval 80 FEET
 datum is MEAN SEA LEVEL



QUADRANGLE LOCATION

ROAD CLASSIFICATION
 Medium-duty ——— Light-duty ———
 Unimproved dirt = = = = =
 U. S. Route

SPRUCE MTN., WASH.

(KLOOCHMAN ROCK)
1279 111