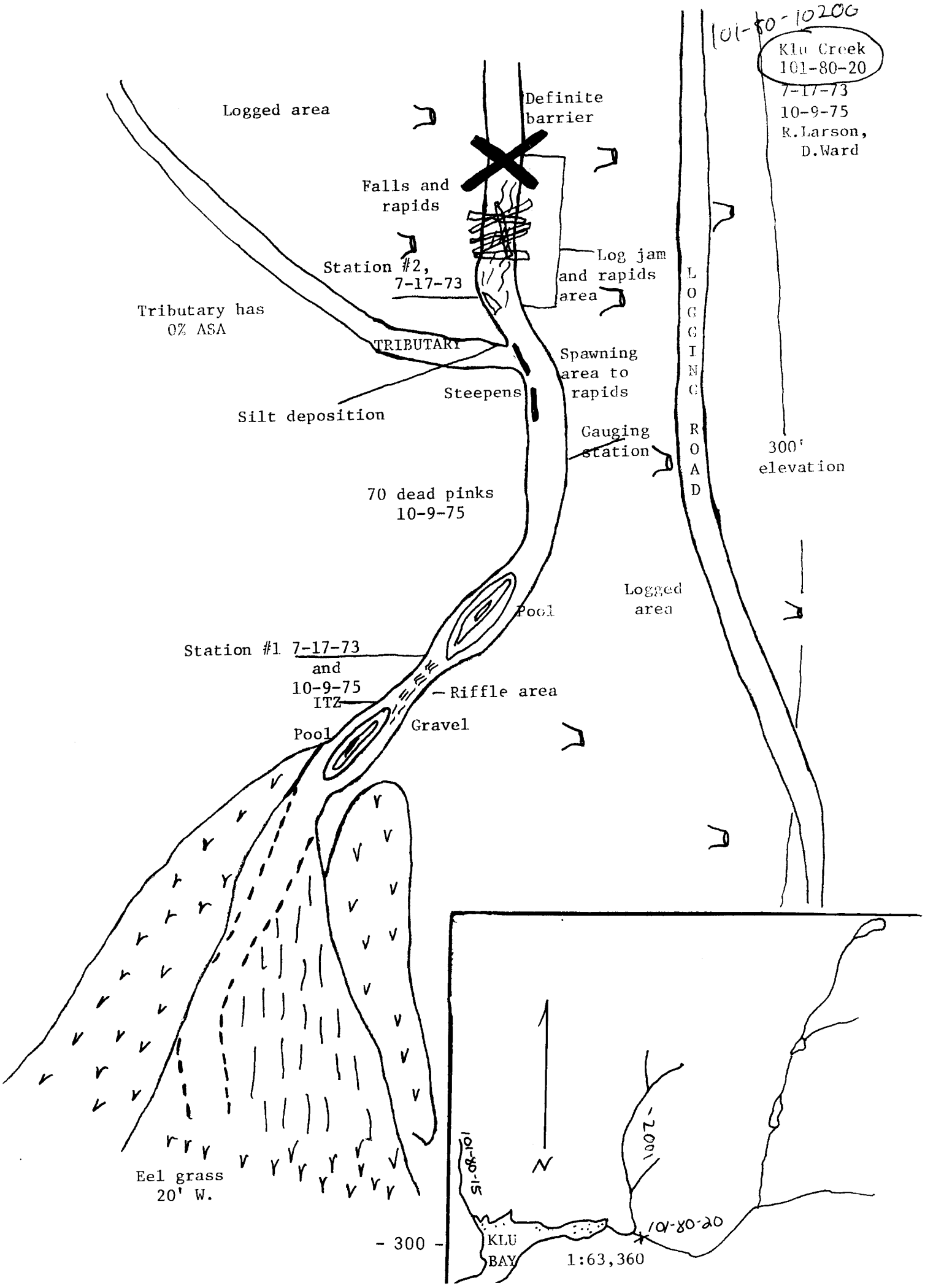
101-80-10200
Klu Creek
101-80-20
7-17-73
10-9-75
R.Larson,
D.Ward
Logged area
Definite barrier
Falls and rapids
Log jam and rapids area
Station #2, 7-17-73
Tributary has 0% ASA
TRIBUTARY
Spawning area to rapids
Steepens
Silt deposition
Gauging station
LOGGING ROAD
300' elevation
70 dead pinks 10-9-75
Logged area
Pool
Station #1 7-17-73 and 10-9-75
ITZ
Riffle area
Gravel
Pool
Eel grass 20' W.
- 300 -
N
101-80-15
1007
101-80-20
KLU BAY
1:63,360

STREAM INVENTORY FORM

Name: Klu Bay Creek

Number: 101-80-20

Observers: Novak, Joyner, Andersen

Date: 7-17-73

Temperature: 58°

Weather: Clear, warm

	7-17-73		10-9-75													
	10 minute intervals															
Station No.	1	2	1													
Pool Size/Type	1/3	3/3	3/2													
Riffle Type Width-Depth	33'W 6"D	33'W 8"D	25'W													
Pool Riffle Frequency	3	3	3													
Bottom Type (Riffle)	5	5	4/1													
Color/Turbidity	1/1	1/1	2/1													
Velocity	2	3	2													
Flow (C.F.S.)	51		16													
Temp. (°F.)	51°	51°	46°													
pH	5	5	5													
Fry Abundance																
Benthos Sample No.	1	-														
Higher Plant Class	1	1	1													
Aquatic Veg. Density Ident. (1) Mosses	3	3	2													
(2) Algae	2	2	2													

General Remarks (rehab., land use, barriers, log jams, etc.): At Station #1 logged on left side. Fire has swept left side of Klu Bay. A rafting area was located on the right side of the ITZ at Klu Creek. Rehab. - none necessary or possible, as rapids are long and high. No log jams or excessive logging debris in stream.

10-9-75 - Picture #20