

WHAT IS THIS?
THIS IS OK

SITE INFORMATION

Site Identifier : SA10RB3 Landowner Type : Federal
 Site Name : Landowner Name : USFS
 WRIA : 03.0673X Address :
 Region : NS Address2 :
 Trib to : Sauk R City :
 River Mile : 33.00 State :
 River System : Sauk R Zipcode :
 Legal Description : NW1/4S24T31NR10E Phone :
 County : Snohomish
 Habitat Type : terrace tributary

Directions :

Take Mountain Loop highway out of Darrington for approximately 8 miles to the Beaver Lake trail parking area. Hike for approximately 1.25 miles upriver on the trail and to the site.

Area Overview :

This is a slow moving, shallow stream that offers small amounts of over-winter rearing but no spawning habitat. It receives water from an intermittent stream and probably is reduced to a series of pools during dry summer periods.

Field Survey Information

Date : 11/07/1996 Observer : Olis Survey Type : initial

HABITAT INFORMATION

Water Source: Spring Groundwater Surface runoff

Flow: Intermittent Year-round

Estimated Flows (cfs): Lower end: 0.1
Upper end:

Water Temperature(C): Lower end: 5.5
Upper end: 5

Receiving Water Temperature (C): 5

Other Observations:

Site Area Measurements: Indirect Direct Combination

Widths: Channel: 1m Ponds: Wetlands:
 Depths: Channel: 10cm Ponds: Wetlands:
 Total length (includes ponds and wetlands): 220m

Total existing habitat area (est. m2): 375

Spawning area:	Mainstem:	Tribs:	Total:
Impounded area:	Mainstem:	Tribs:	Total:
Other rearing area:	Mainstem: 375	Tribs:	Total:
Unaccessible habitat:	Mainstem:	Tribs:	Total:

Spawning habitat conditions: None Poor Fair Good Excellent

Describe spawning habitat:

Rearing habitat conditions: None Poor Fair Good Excellent

Describe pond and other rearing habitat: Shallow and slow moving pools that are choked with leaves and small woody debris. The pools measure 35m x 3m and 20m x 5m.

Describe unaccessible habitat:

Wetland type: Bog Marsh Scrub-shrub Forested

Describe:

Flooding potential: Low Medium High

Describe: First 30m is littered with woody debris from previous flood events and has been hit pretty hard, but above it seems more protected as its on the same bench as beaver lake trail.

FISH INFORMATION

Site entry condition: Poor Fair Good

Describe: Entry has the appearance of drying up during low flows and also can easily be altered during flood events.

Coho access and use: Juvenile Unknown None Poor Fair Good
Adult Unknown None Poor Fair Good

Describe:

Other species acces and use: Chum Pink Sockeye Chinook Trout

Describe: No trout were observed but could easily access site.

ENHANCEMENT OPPORTUNITIES

Project type:

Equipment access:

ADDITIONAL COMMENTS

ATTACHMENTS AVAILABLE

Aerials Sketch Maps Spawning Surveys Juvenile Trapping
 Other References

Site ID code: SA10RB4

Site name:

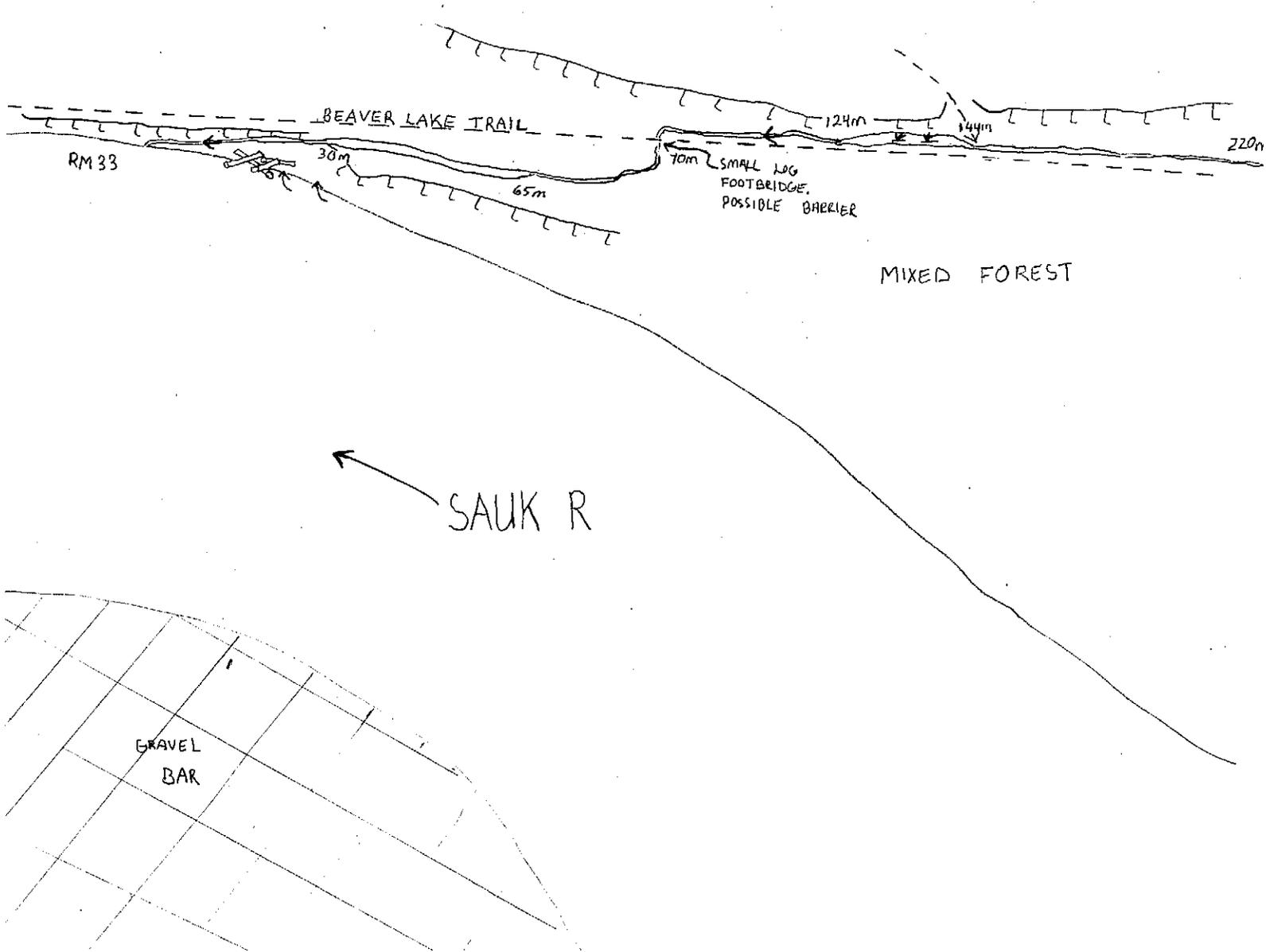
Scale: 1" = 25m

Observer(s): MICHAEL OLIS

Legal location: NW 1/4 S24 T31N R10E



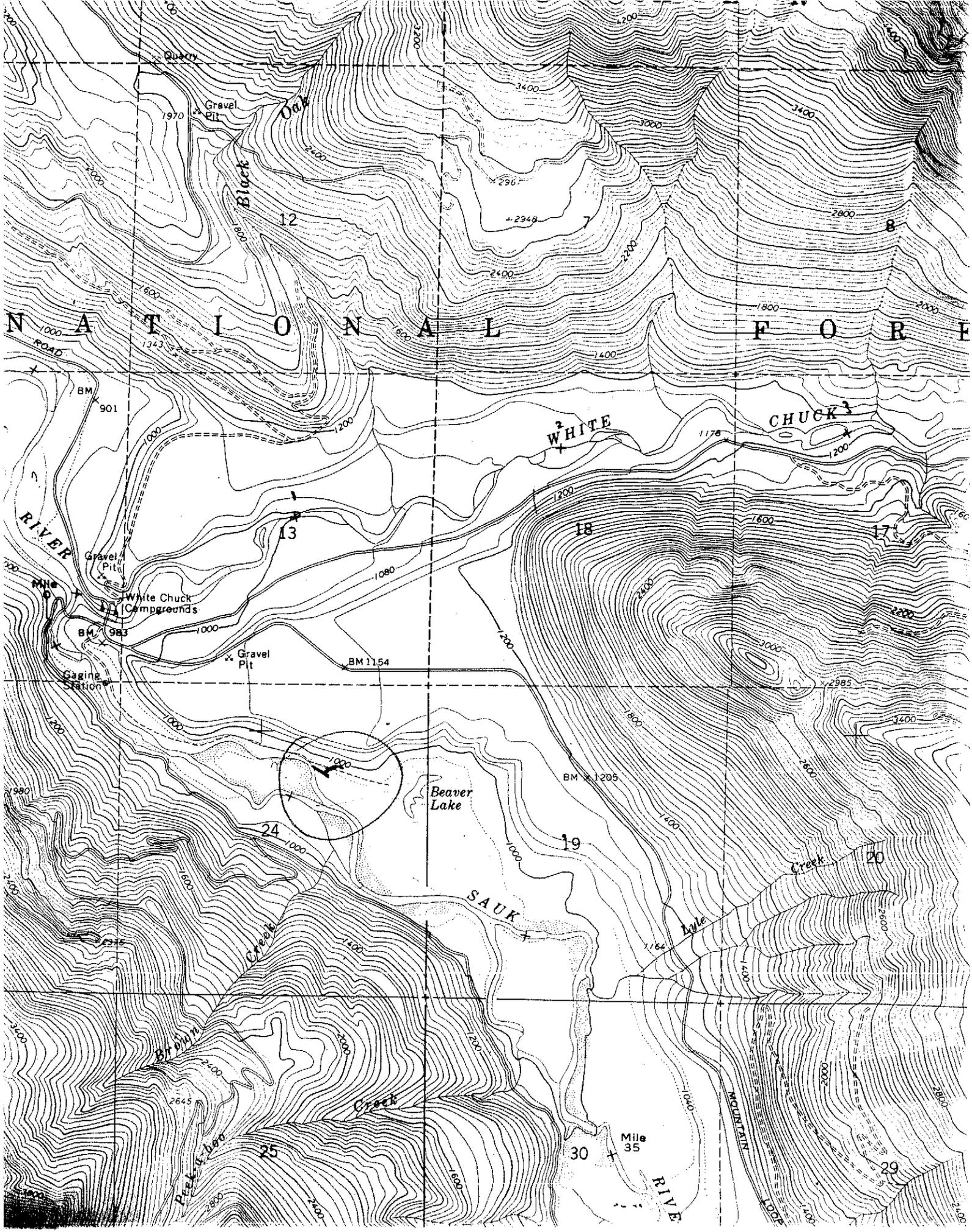
MIXED FOREST



MIXED FOREST

SAUK R

GRAVEL BAR



Quarry

Gravel Pit

Black
Creek

N A T I O N A L F O R E S T

WHITE
Creek

CHUCK
Creek

RIVER

White Chuck
Campgrounds

Gravel Pit

Beaver
Lake

SAUK
Creek

Mule
Creek

Peek-a-Boo
Creek

MOUNTAIN
RIVER

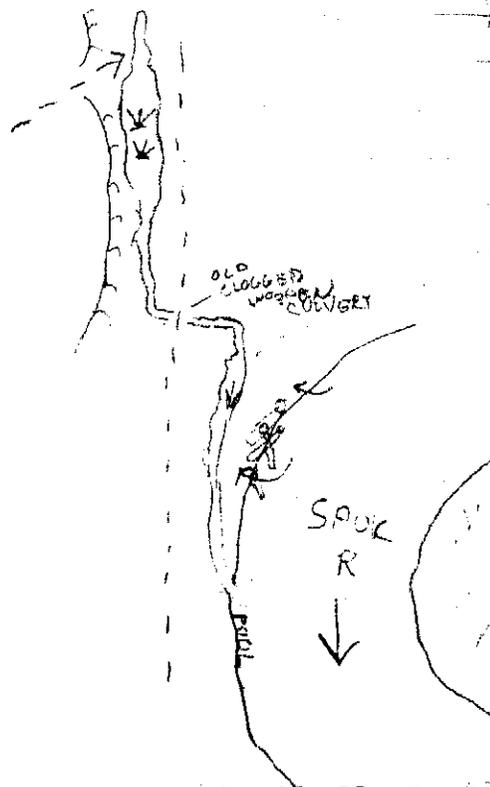
Mile
35

SALIBBEE 3

RM 33

NW 1/4 S24 T31 N10E

7 NOV 96



00 ENTRY

STREAM TEMP - 42°

REC WTR TEMP - 41°

FLOW - 0.1 CFS

ACCESS LOOKS GOOD BUT HAS THE APPEARANCE OF DRYING UP FROM TIME TO TIME.

30m WW .5m

- SHALLOW, SLOW MOVING
- SUBSTR, SILTY & LEAVES COVERED

- PASSED OVERFLOW AREA

65m WW 3M SHALLOW POOL

- MUKY SUBSTATE
EXCELLENT COVER

90m WW 0.5m

- @ OLD WOODEN BRIDGE (3' LONG)
- WATER SEEMS TO MAKE ITS WAY UNDER AND THROUGH SMALL CHANNEL CHOKED W/ LEAVES & WOOD.

124m WW 1m

- SHALLOW
- WATER PARSLEY

144m WW 5m

- SHALLOW
- SKUNK CABBAGE
- INT. STEM ON RB

177m WW 2m

- SHALLOW, SWAMPY

220m WW 1m

- END OF WTR
- WTR TEMP - 41°
- NO FLOW

COMMENTS

- ACCESS IS INTERMITTANT AS ENTRY PROB. DRIES UP BUT SOME POOLS MAY REMAIN DURING SUMMER
- QUESTIONABLE ACCESS UNDER SMALL BRIDGE
- LOWER END VERY FLOODY
- NO SPAWN. HAB
- SEEMS CHOKED W/ LEAVES & SMALL WOOD IN PLACES