

SITE INFORMATION

Site Identifier :	SS3RB3	Landowner Type :	Private
Site Name :		Landowner Name :	unknown
WRIA :	05.0356X	Address :	14011 Jordan Rd
Region :	NS	Address2 :	
Trib to :	05.0356	City :	Granite Falls
River Mile :	0.10	State :	WA
River System :	S F Stillaguamish R	Zipcode :	
Legal Description :	SW1/4S35T31NR6E	Phone :	
County :	Snohomish	Coordinates	
Habitat Type :	lower valley wall tributary	East:	1,632,408.00 North: 1,021,420.00

Directions :

From the Highway 530 and Arlinton Heights Rd intersection go south on Arlington Heights Rd for approximately 1 mile to Jordan Rd on the right. Turn right and go approximately eight miles to a driveway at 14011 Jordan Rd on the left. Go 70 meters to a gate and trib 05.0356. Hike down this trib for approximately 50 meters to the site on the right bank.

Area Overview :

This is a small piece of habitat that provides 158 square meters of fair over-winter rearing.

Field Survey Information

Date : 1/31/02 **Observer :** Olis **Survey Type :** initial

HABITAT INFORMATION

Water Source: Spring Groundwater Surface runoff

Flow: Intermitent Year-round

Estimated Flows (cfs): Lower end: 0.25
Upper end: 0.1

Water Temperature(C): Lower end: 3.9
Upper end: 3.9

Receiving Water Temperature (C): 3.3

Other Observations:

Site Area Measurements: Indirect Direct Combination
 Widths: Channel: 0.8m Ponds: Wetlands:
 Depths: Channel: 15cm Ponds: Wetlands:
 Total length (includes ponds and wetlands): 70m

Total existing habitat area (est. m2):	158			
Spawning area:	Mainstem:	Tribs:	Total:	
Impounded area:	Mainstem:	Tribs:	Total:	
Other rearing area:	Mainstem: 158	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: The initial 20 meters is in a 0.8 meter wide channel that is mud and leaf bottomed. It is slow-moving with brushy banks. At 20 meters is a road crossing and a culvert (JO5). The habitat appears impounded for the next 20 meters with heavy blackberries on the banks. At 52 meters is another road crossing and culvert (JO55). Immediately upstream from this second crossing, the stream has a 0.8 meter channel for 20 meters. It originates from a small, shallow wetted area that is located in a wooded patch along side a pasture. There is some water that seeps into this wetted area at the head end.

Describe unaccessible habitat:

Wetland type: Bog Marsh Scrub-shrub Forested

Describe:

Flooding potential: Low Medium High

Describe: This site is located outside of the flood plain and seems to have low flows as is evidenced by the leaf-bottomed substrate.

FISH INFORMATION

Site entry condition: Poor Fair Good

Describe: There is a small eddy pool at the entry area.

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

Describe: There were adult coho observed in the mainstem just upstream of this site but there were no fish observed in the site during the survey. This site is accessible to coho, especially juveniles.

Other species acces and use: Chum Pink Sockeye Chinook Trout

Describe: This site is also accessible to trout.

ENHANCEMENT OPPORTUNITIES: None

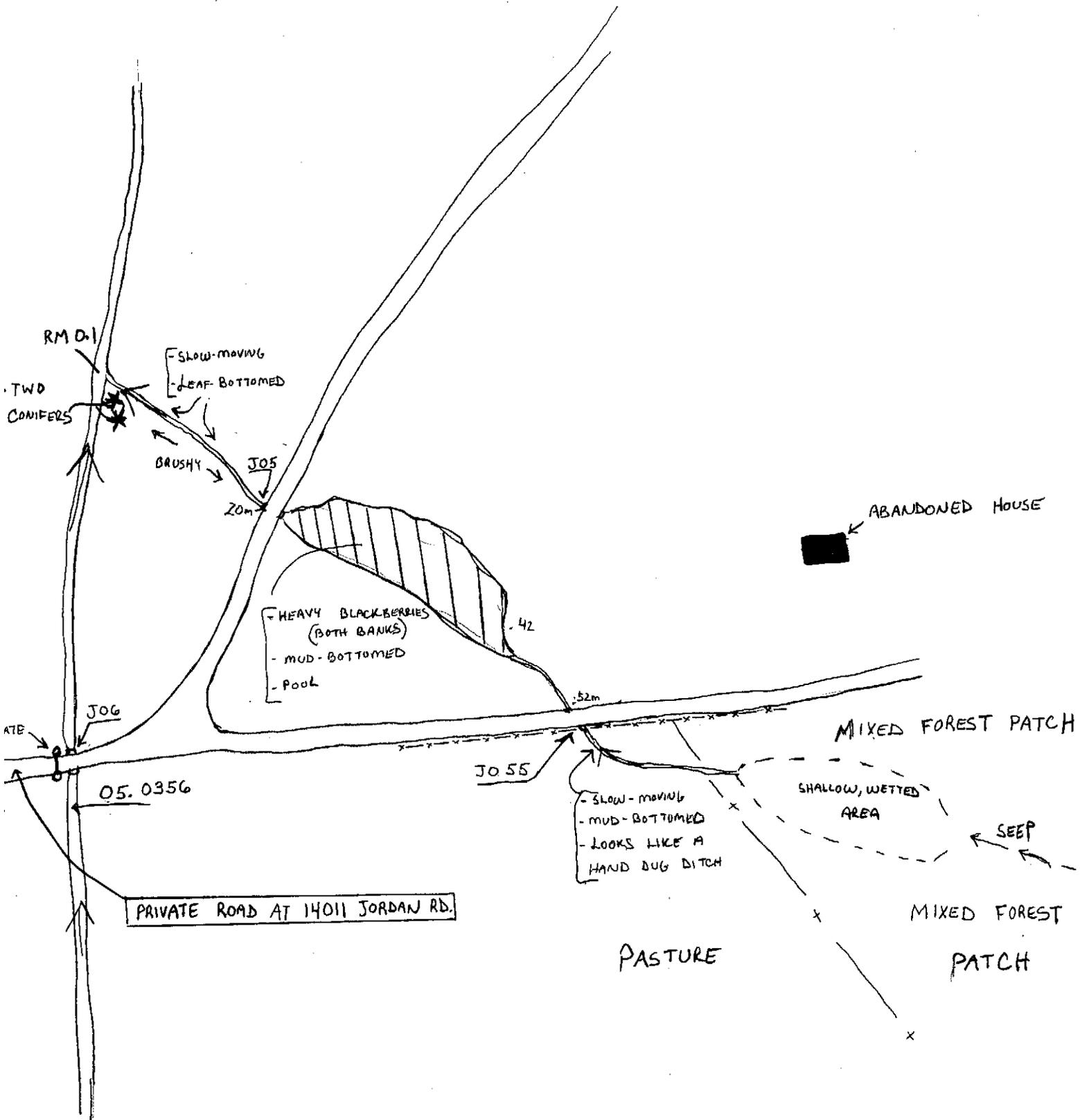
Project type:

Equipment access:

ADDITIONAL COMMENTS: Although this site probably does not have a year-round wetted connection to the mainstem, parts of it may be wetted year-round.

ATTACHMENTS AVAILABLE

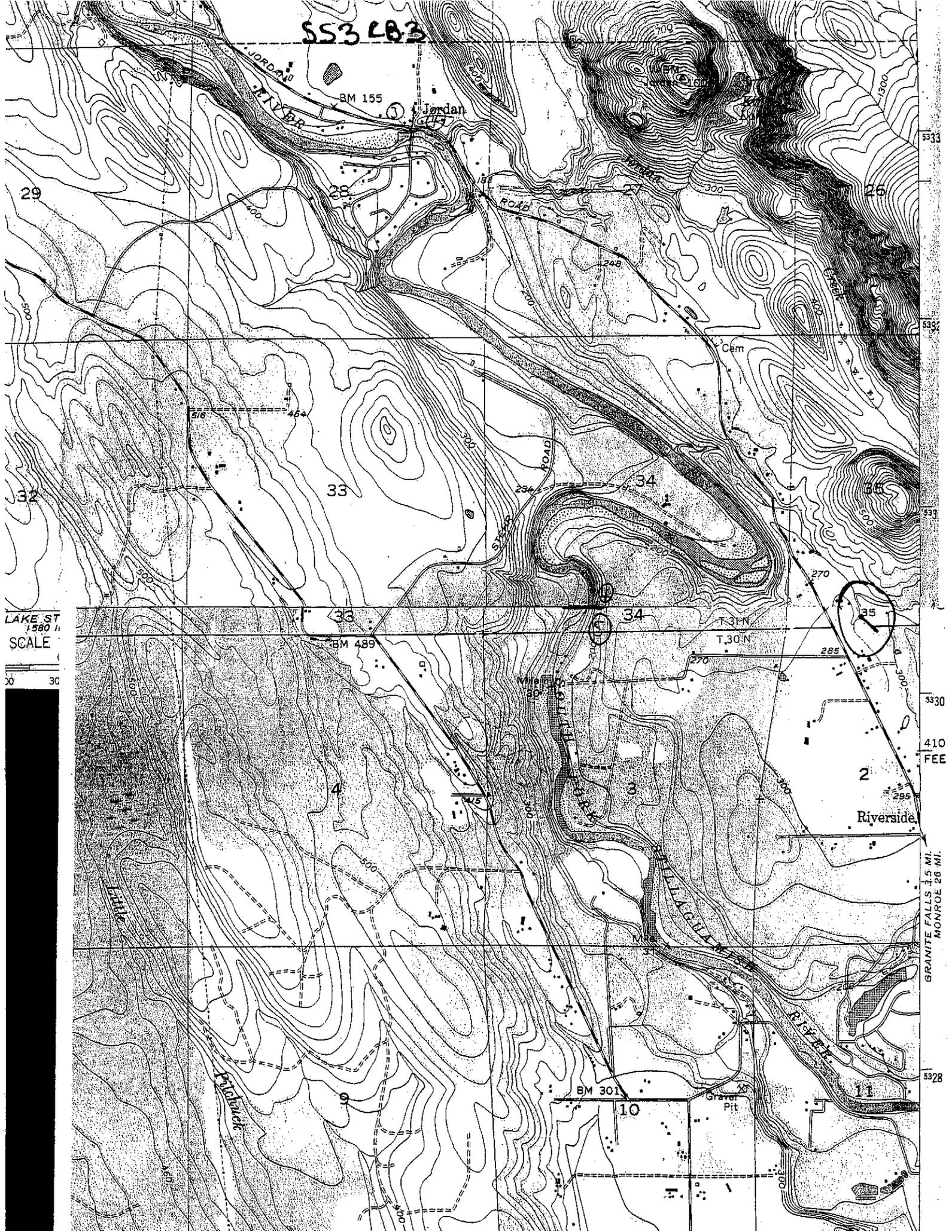
Aerials Sketch Maps Spawning Surveys Juvenile Trapping
 Other References



Site id. code: 553RB3
 Site name:
 Scale: 1"=12m
 Observer(s): OWS
 Legal location: SW 1/4 S35 T31N R6E



553 403



LAKE ST
1580 ft
SCALE

20 30

533

532

531

530

410
FEE

GRANITE FALLS 3.5 MI.
MONROE 26 MI.

528

SS3RB3

RM 0.1

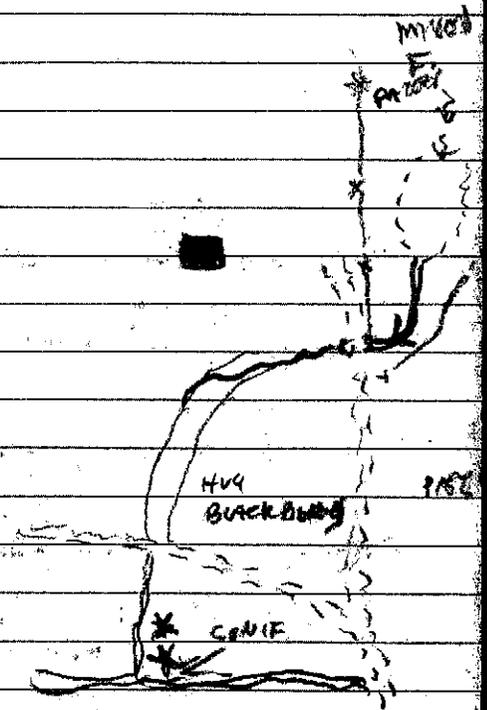
SW 1/4 S35 T31N R6E

TRIB TO 05.0356

X- 1632408

Y- 1021420

1-31-02



0.0 entry

- FLOW - 0.25 CFS
- ACCESS - BODY POOL
- RWY - 38'
- WT - 39'

- 20m WAD 0.8m
- SLOW-MOVING
- LEAF-BOTTOMED / MUD
- @ CULVERT

22m WAD 6m POOL

- SHALLOW MUD BOTTOMED
- EXC?

CULVERT 2

CAL RMD

0.31 N HWT

0.12 OF DROP

0.04 m OF WATER

W FILL

56m WWT 0.8m

- POOL RIFF TALL

BLACK BERRIES

- @ JO 55

- 46m UPSTR. HAD OFFSH.

56m WWT 0.8

- SLOW-MOVING

- MID BOTTOMED

- WY 39° - FLOW 0.1

- @ BASE OF SINGULAR
WETTED AREA

AND OF SURVIV.

Comments

SM. AMOUNT OF

GOODS ON WAY, PRESENT

AND UNDER SURF.

- LOW FLOODING