

SITE INFORMATION

Site Identifier : DA1RB2 **Landowner Type :** Private
Site Name : **Landowner Name :**
WRIA : 03.0299X **Address :**
Region : NS **Address2 :**
Trib to : Day Cr **City :**
River Mile : 1.85 **State :**
River System : Day Cr **Zipcode :**
Legal Description : SE1/4S28T35NR6E **Phone :**
County : Skagit
Habitat Type : terrace tributary

Directions :

Take the South Skagit Highway approximately 0.3 miles past the Day Creek bridge and to Blair road on the right. Take Blair road approximately 1 mile to right bank of Day creek. Hike down to creek and side channel. Stream is located on right bank of side channel, just upstream from the mouth of the side channel. Approximately 0.25 miles.

Area Overview :

A small intermittant terrace trib that inundates a small marshy area on bench before it flows to creek. Offers small amount of good over winter rearing.

Field Survey Information

Date : 02/07/1996 **Observer :** Olis **Survey Type :** initial

HABITAT INFORMATION

Water Source: (X) Spring () Groundwater (X) Surface runoff

Flow: (X) Intermittent () Year-round

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

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

Receiving Water Temperature (C): 4.4

Other Observations:

Site Area Measurements: () Indirect (X) Direct () Combination

Widths: Channel: 1m **Ponds:** **Wetlands:** 8m

Depths: Channel: 12cm **Ponds:** **Wetlands:** 5cm

Total length (includes ponds and wetlands): 123m

Total existing habitat area (est. m2): 500

Spawning area: Mainstem: **Tribs:** **Total:**

Impounded area: Mainstem: **Tribs:** **Total:**

Other rearing area: Mainstem: 500 **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: Stream is mostly slow moving with nice pools for first 50m and then opens up to small marshy area. The upper marsh area is probably too shallow for any rearing habitat.

Describe unaccessible habitat:

Wetland type: Bog Marsh Scrub-shrub Forested

Describe: Wetland is very shallow and measures 26m by 10m. Plant species present: water parsley, canary grass, horsetail, and rush.

Flooding potential: Low Medium High

Describe: System seems to be on a high enough bench that seems to be protected from flooding. Was not affected by Nov. 95 flood event.

FISH INFORMATION

Site entry condition: Poor Fair Good

Describe: There is a good holding area near entry. Also there is a small one foot falls at entry with good plunge pool.

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

Describe:

Other species access and use: Chum Pink Sockeye Res. Trout Anad trout

Describe: Although no trout were seen during survey, this site does offer some trout habitat.

ENHANCEMENT OPPORTUNITIES

Project type:

Equipment access:

ADDITIONAL COMMENTS There is an isolated pool approximately 100m downstream from this site, which may have been connected to this stream by beaver activity at one time.

ATTACHMENTS AVAILABLE

Aerials Sketch Maps Spawning Surveys Juvenile Trapping
 Other References

DATE: 08/01/02
SITE NAME:
Scale: 1" = 25m
Observer(s): MICHAEL OLIS
Legal location: SE 1/4 S28 T35N R6E



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DAY
CREEK

ONE FOOT FALLS
WITH GOOD PLUNGE POOL

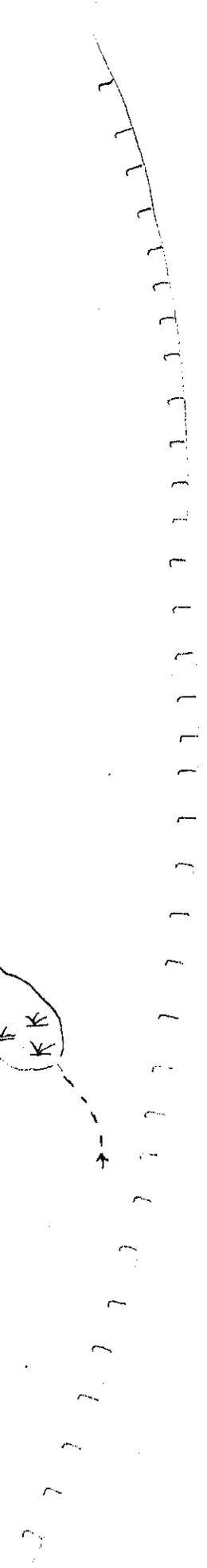
BRUSH

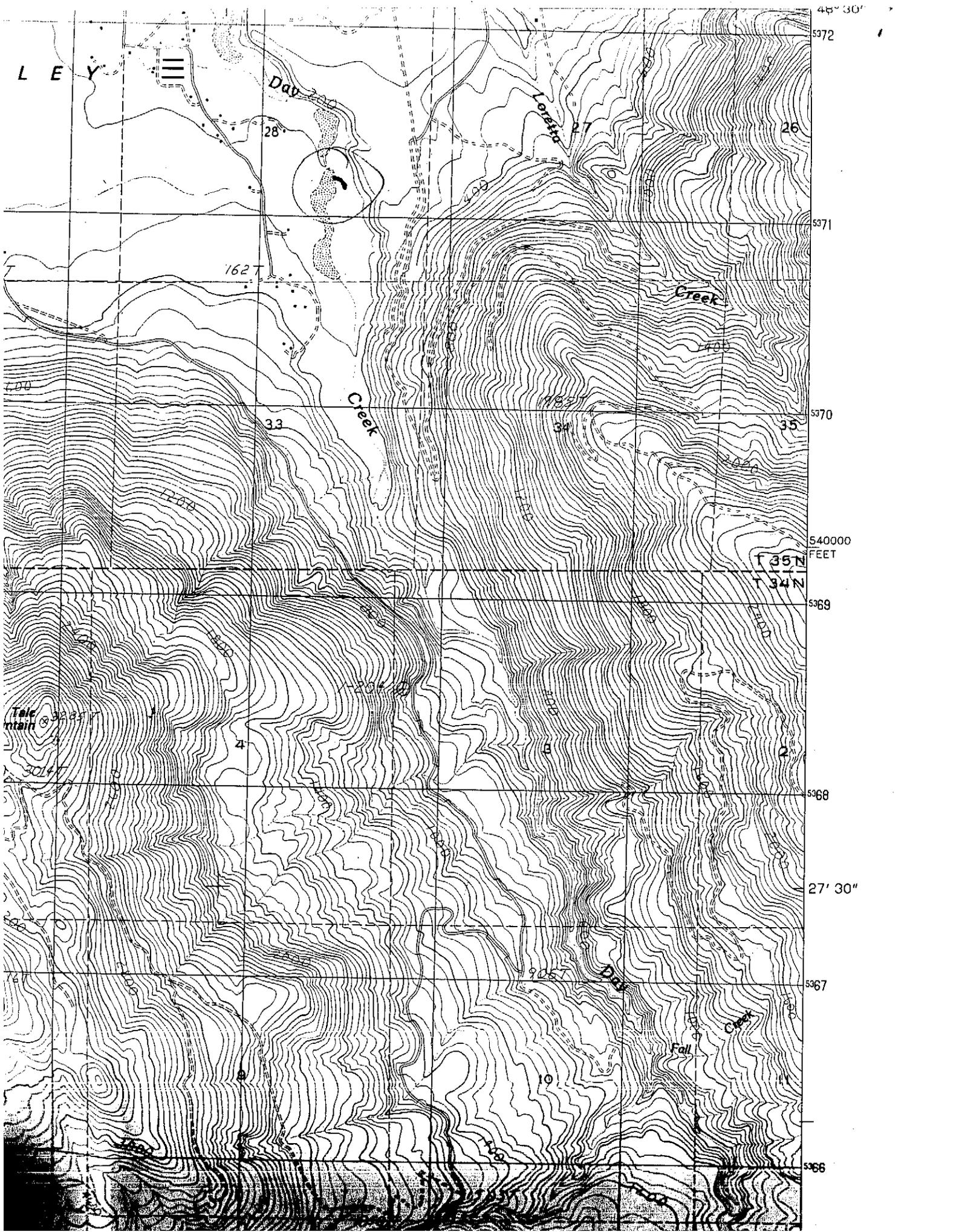
53m

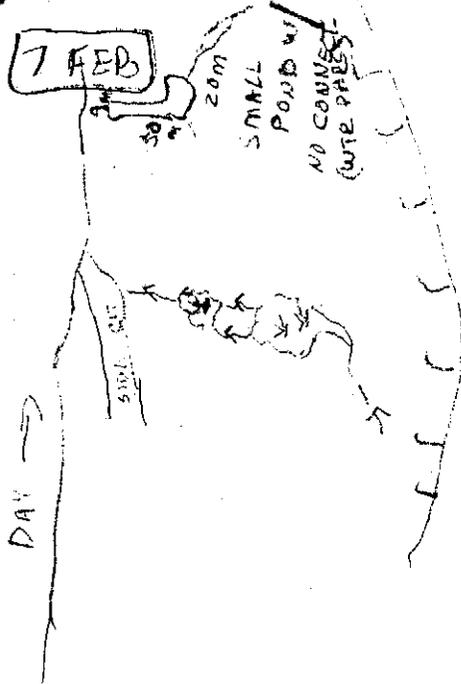


BRUSH

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SIDE CHANNEL







DAIRBZ

RM 1.85

SE 1/4 528 T35N R6E

O.O ENTRY

- FLOW - 0.1 CFS
- STREAM TEMP - 41°
- REC WTR TEMP - 40°
- ACCESS - 1 FOOT DROP OVER ROOTS W/ GOOD PLUNGE POOL

53m WW 1m

- SLOW MOVING W/ POOLS
- MUCKY SUBSTR.
- HEAVY BRUSH

75m WW 8m POOLS

- SCRUB MARSH AREA
- WATER SPREAD OUT

97m WW 15 m RIFF

- SMALL STREAM W/SOME
P. GRVL TO IT.

123m WW 10m

- SMALL MARSHY
AREA - SHALLOW
WATER PARSLEY,
CANARY GRASS, FOXTAIL
- TINY FEEDER (7 FOOT)
SATURATES BENCH
AREA

COMMENTS

NO SPAWN

- LOW FLOODING
- ALMOST TO SHALLOW



IN MARSHY AREA FOR
REARING.