

Describe spawning habitat: Area is very unstable and prone to large migrations and scouring

Rearing habitat conditions: None Poor Fair Good Excellent

Describe pond and other rearing habitat: Because of large gravel movement there is very little pool area and the channels and in constant flux.

Describe unaccessible habitat:

Wetland type: Bog Marsh Scrub-shrub Forested

Describe: Stream runs through a sloped alder forest with skunk cabbage.

Flooding potential: Low Medium High

Describe: Channnels are apt to change at any time.

FISH INFORMATION

Site entry condition: Poor Fair Good

Describe: Enters low grade area of All Creek

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

Describe: Coho use is probable sporatic at best because of conditions

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

Describe: Unknown

ENHANCEMENT OPPORTUNITIES: None

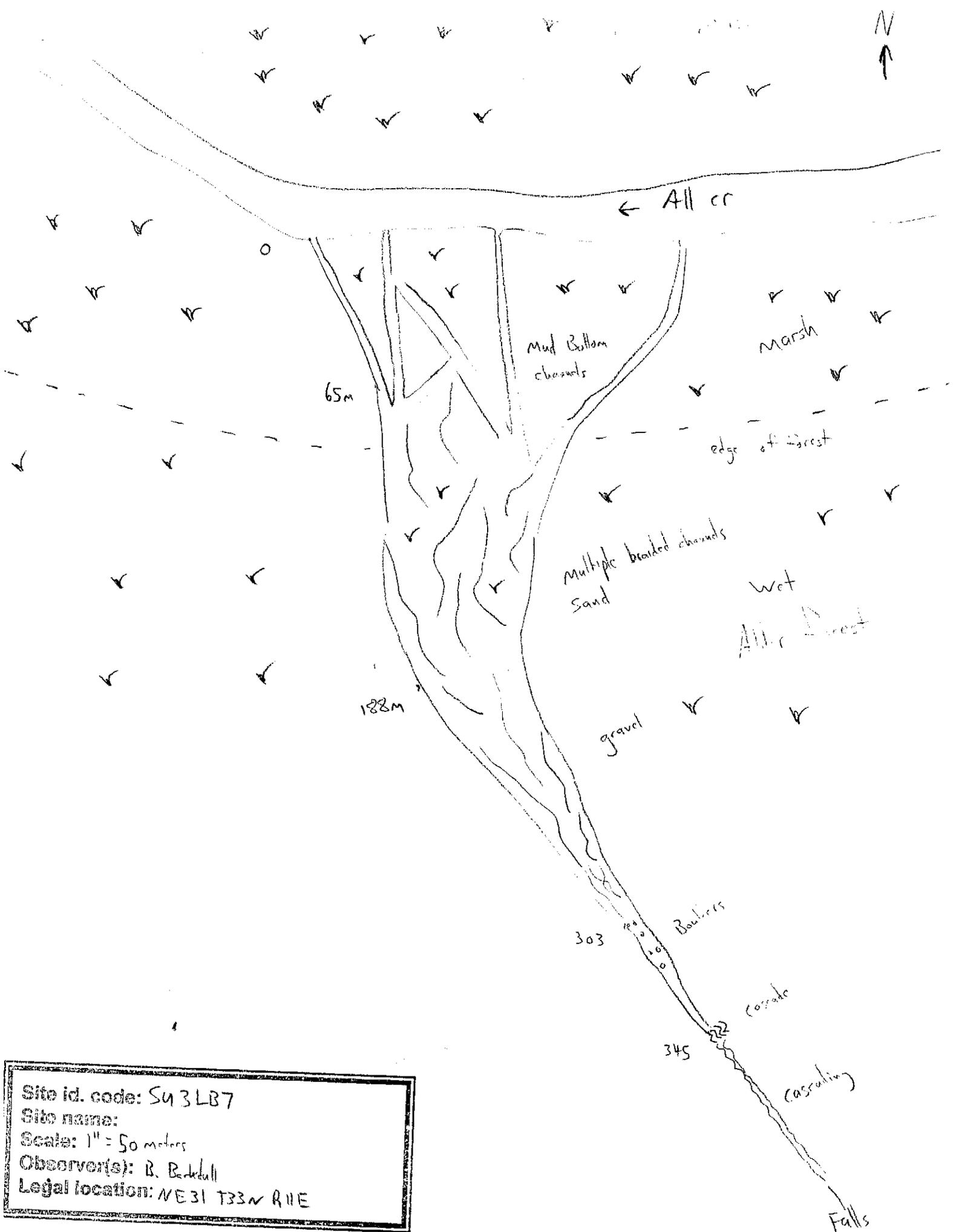
Project type:

Equipment access:

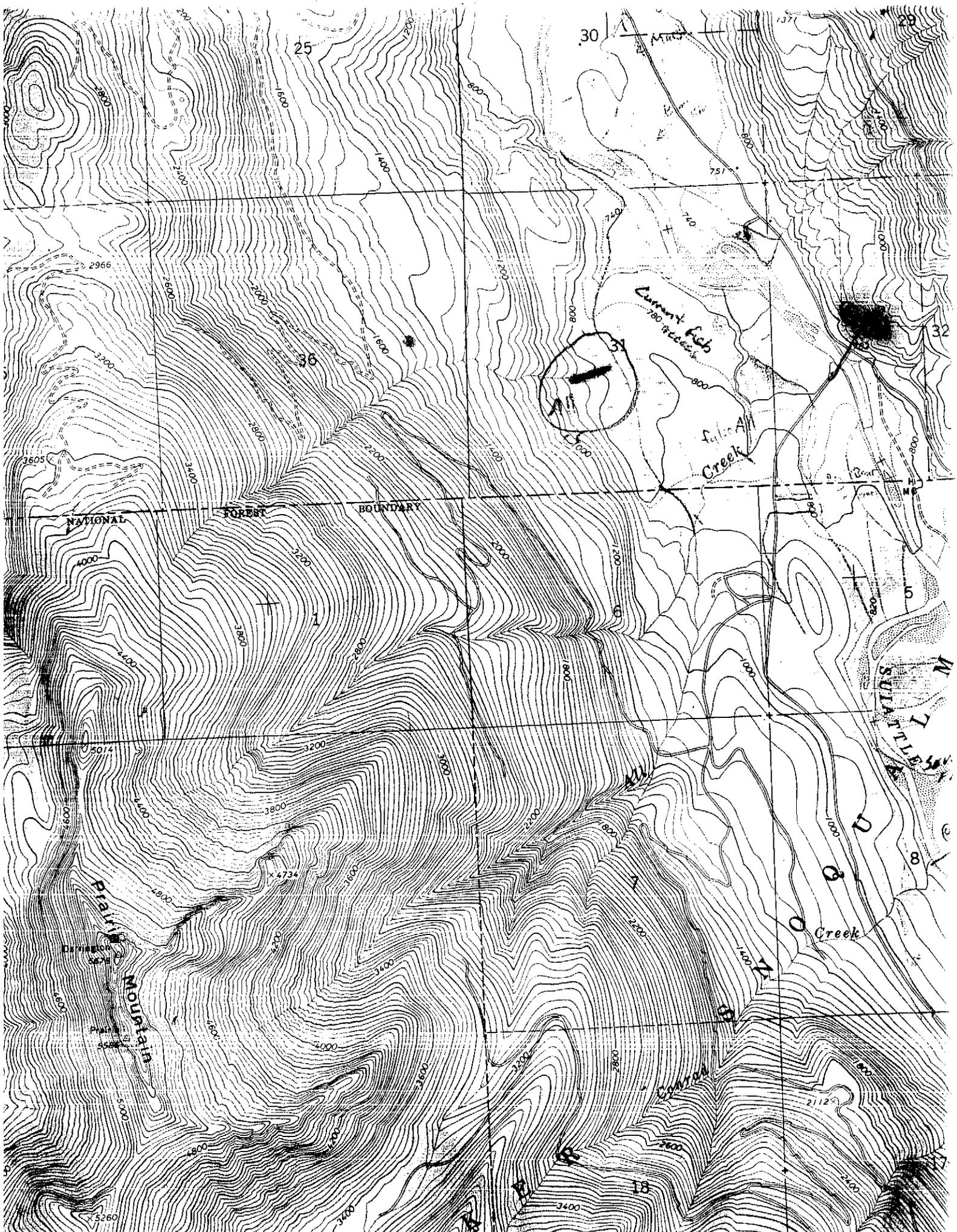
ADDITIONAL COMMENTS

ATTACHMENTS AVAILABLE

Aerials Sketch Maps Spawning Surveys Juvenile Trapping
 Other References

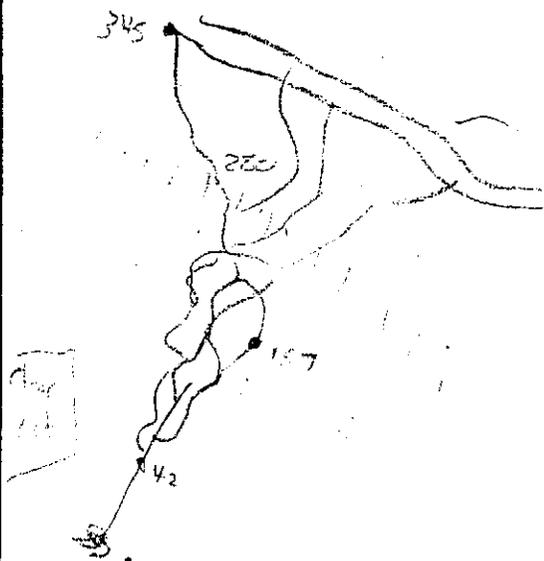


Site id. code: S43LB7
 Site name:
 Scale: 1" = 50 meters
 Observer(s): R. Bertull
 Legal location: NE31 T33N R1E



SU 3L15

PM 0.6 to All or



11/6/66 large error by almost
sub to All or

0.0 7.0 7% gate below

47. 5.0 top of All or

107 20.0 in so multiple times

a real mess. good that

out in gauge. see table above

grad now for good

345 to All or

estimated flow 10000

Some things to do

280 min

errors just above gradient

break on all or there's a big

honesty