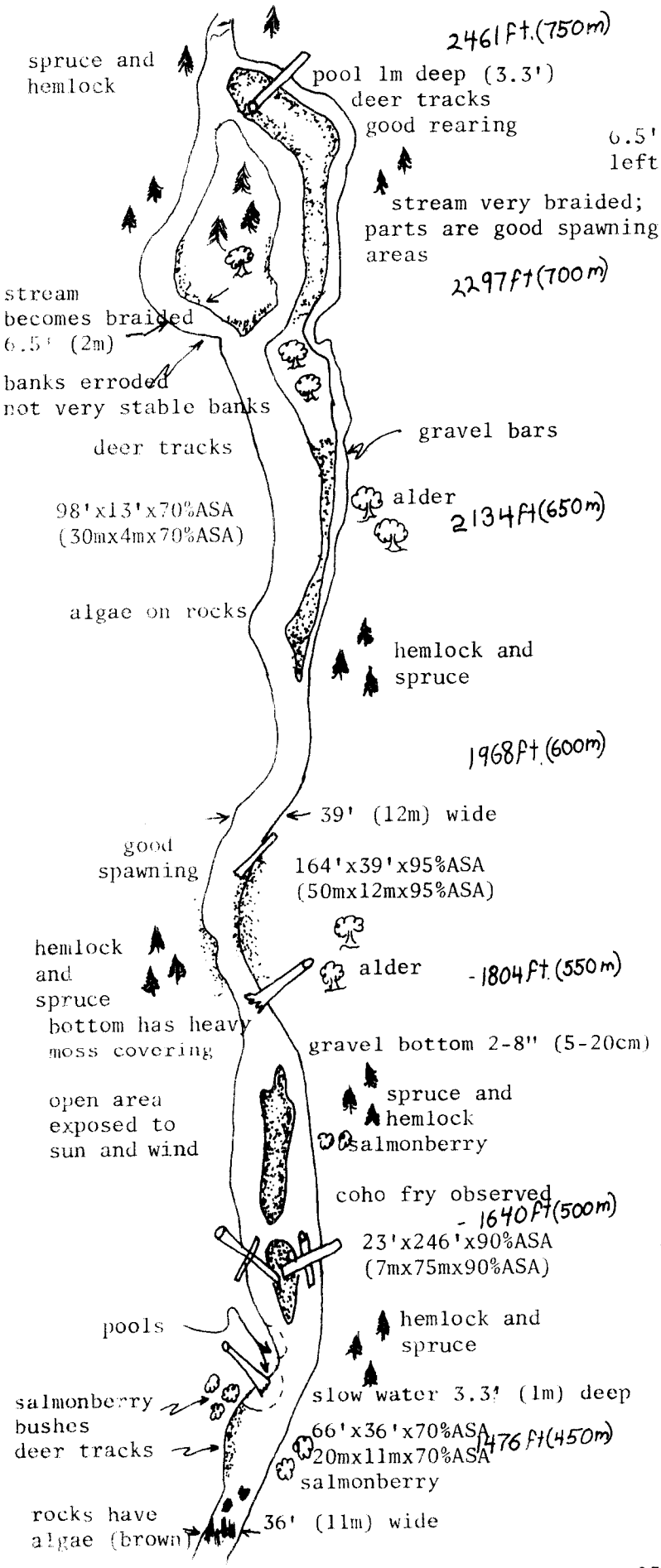
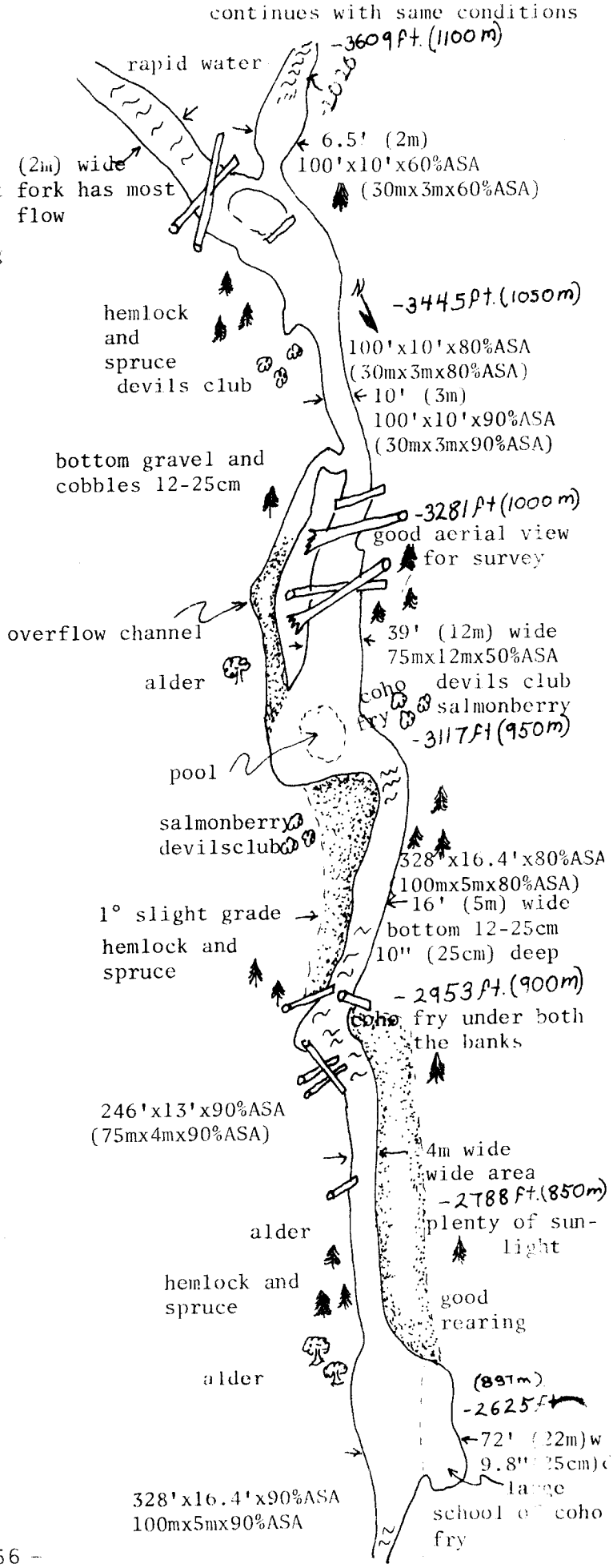

spruce and hemlock
2461 ft.(750m)
pool 1m deep (3.3')
deer tracks
good rearing
stream very braided; parts are good spawning areas
2297 ft (700m)
stream becomes braided 6.5' (2m)
banks erroded not very stable banks
deer tracks
gravel bars
alder
2134 ft(650m)
98'x13'x70%ASA (30mx4mx70%ASA)
algae on rocks
hemlock and spruce
1968 ft.(600m)
39' (12m) wide
good spawning
164'x39'x95%ASA (50mx12mx95%ASA)
hemlock and spruce
alder
-1804 ft.(550m)
bottom has heavy moss covering
gravel bottom 2-8" (5-20cm)
open area exposed to sun and wind
spruce and hemlock
salmonberry
coho fry observed
-1640 ft(500m)
23'x246'x90%ASA (7mx75mx90%ASA)
pools
hemlock and spruce
salmonberry bushes
deer tracks
slow water 3.3' (1m) deep
66'x36'x70%ASA
20mx11mx70%ASA
1476 ft(450m)
salmonberry
rocks have algae (brown)
36' (11m) wide


continues with same conditions
-3609 ft. (1100m)
rapid water
6.5' (2m) wide left fork has most flow
6.5' (2m)
100'x10'x60%ASA (30mx3mx60%ASA)
-3445 ft.(1050m)
hemlock and spruce devils club
100'x10'x80%ASA (30mx3mx80%ASA)
10' (3m)
100'x10'x90%ASA (30mx3mx90%ASA)
bottom gravel and cobbles 12-25cm
-3281 ft(1000m)
good aerial view for survey
overflow channel
39' (12m) wide
75mx12mx50%ASA
alder
coho fry
devils club
salmonberry
-3117 ft(950m)
pool
salmonberry devilsclub
328'x16.4'x80%ASA (100mx5mx80%ASA)
16' (5m) wide
1° slight grade
bottom 12-25cm
10" (25cm) deep
hemlock and spruce
-2953 ft.(900m)
coho fry under both the banks
246'x13'x90%ASA (75mx4mx90%ASA)
4m wide
wide area
-2788 ft.(850m)
alder
plenty of sun-light
hemlock and spruce
good rearing
alder
(897m)
-2625 ft
72' (22m) w
9.8" (25cm)
large school of coho fry
328'x16.4'x90%ASA 100mx5mx90%ASA