

10/in med - breaking up to w
calm.

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Photo A12068-324

start - on creek 4300 at 345
from forest hut

Creek - N of Ferry Hill [115P/7]

- creek - grass and willows - no
sediment.

- traversing Westward on creek.

1000' - still no silt - angular
float blocks of gtr - sericite?
schist - similar to ferry Hill
outcrop.

1500' - chf - sericite sch.

1700'

9B-0001

width 015' depth - 0.5

flow rate - 2, water level - 1

Turbidity & colour - 1

Color ppt or stain - 3

Sediment size - 17-1, 18-2, 19-3

Rock occurrence - 1

Rock type - SCST.

NTS - 115P/7

	<u>0001 A</u>	<u>0001 B</u>	<u>0001 C</u>
Active sed.	3	1	1
locality	3	2	3
colour	3	3	3

3500' tributary from South.

9B-0002

3700' South bank - small (7' x 15')
frost heave blocks from otc.
qtz - sericite - sch & qtz
stringers & veinlets - perhaps
originally feldspathic gneiss.

4400' 9B 0003 - almost all
otc. from 3700' on - mostly frost
heave blocks - qtz, feld, mica sch
abundant qtz veins, stringers & pods
Some up to 1' wide - white & barren
- some biotite sch bands in less schistose
qtz - feld mica sch (qtzite?)

P-1

4700' frost heave blocks - qtz cutting
schist - few xls sphalerite? up to 1/8"