

# Field Notes from Pre-Bry oforay 6/11/08

with Thomas Philips, Bob Engel, Dr. Sam Adams, Steve Parisio

163-16

From Slide Mtn. Trailhead on West Branch Rd. to ledges just E of Curtis-Ormsbee Monument.

## BRYOS

Dicranum fulvum is abundant on boulders, not D. scoparium (?) at 2810.

Polytrichum strictum (not obs. this day) is now P. pallidisetum of bogs.

Hypolepis splendens is called also stairstep moss.

Sphagnum fallax is now

① pioneering the 1st log deck just past Truck Trail Junc.

Sphagnum palustre in a small trailside seep. S. centrale has darker brown stems, is less shade-tolerant, and often grows in older bog edges.

② In multiple springs just before Monument:

Brachythecium rivulare

Bryhnia

Eurychium

Scapania nemoralis

Bryum pseudotriquetrum

Mnium

## VASCULAR PLANTS

Streptopus amplexifolius

at the multiple springs  
② Under FG-MO-RM only.

A small fir grove is below to the SW with HEM in seeps, but Streptopus is too far to be influenced by conifer litter. This species found again on 6/10/08 N of Bear Slough Notch (See p. 300- )

Ketch said this plant occurs only in boreal forest, but this may not be true. Also found on E slope of Dibble Mtn (See p. 3 - )

Carex scabrata may be C. vesicaria. Check.

Taxus below <sup>1st</sup> cliffs E of Monument, S side of C-O. Trail

Grimmia macrophyllum  
(could be G. urbanum if fruiting)

## Cross-reference

Place a copy of this sheet in Bry oforay Catskills file

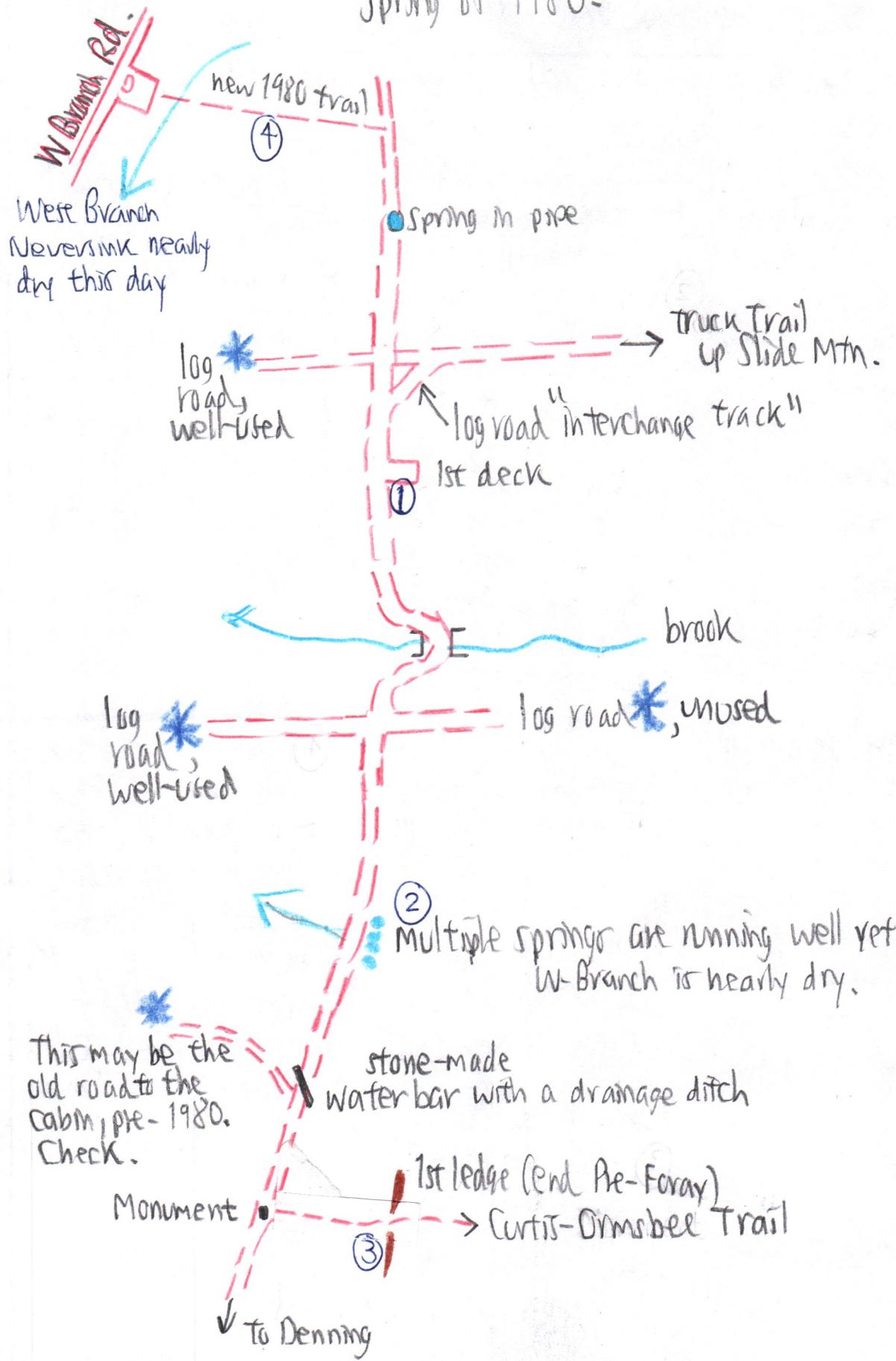
Make a note in each of vascular plant species files referring to this sheet. This sheet goes into Slide Mtn. file at p.

④ Ribes found on 1st leg of trail, about 0.1 mile from trail head. → MK thought it cynosbati, but it was spineless and fruits not bristly. R. hirtellum & R. rotundifolium were suggested. Check info this. S side of trail.

Rubus hispida (not obs.) may be var. flagellaris

(over)

Log roads, Winnisook Club early 1960s, then sold to SNK in  
Spring of 1980.



Map the 3 \*  
log roads  
on Fri. 9/12/08  
before the  
Bry of Cray  
lecture