

200-13

## Observations along WD RR above Fleischmanns, 6/18/05 between the 1987(?) washout & the depot site.

RR Washout - NO soft spot(s) observed which could derail a full heavy train. Soft spots claimed by V&O Hist Soc - members created by 4/21/05 floods. Highrailer could pass over them safely. Soft spot(s) must be betw. 1987 washout & HighMtn.

Willows - Salix fenzlana bebbaria are common with only several djicolor seen. Largest cones, are just below the 1987 washout site and just above MP44. Hybrids betw. bebbaria & fenzlana occur possibly among all 3. Perhaps the endemic willows along the Escarp are a triple hybrid rather than a 4th species?

Defoliators - Two patches high up on the hillside with brain Clusters on Elm/Mann Mtn. & due south of where Halcott Rd joins Main St. Ntf observed until 6/19/05. Discontinuous defoliation to Big Indian more continuous from there down.

Forest Tent Caterpillar  
reach the 1½" size of E tent,  
but later (35mm on willow)

SUG  
ELM  
ASH  
all willow spp.

E Tent  
Caterpillar

Cherry  
Apple  
willows (a few) plants,  
but all spp.

# Fording Dry Brook

200-14

on 10/31/13 when river was low (with  
rubber boots) on a warm day. These notes  
rewritten solely by memory, 11/8/13

