

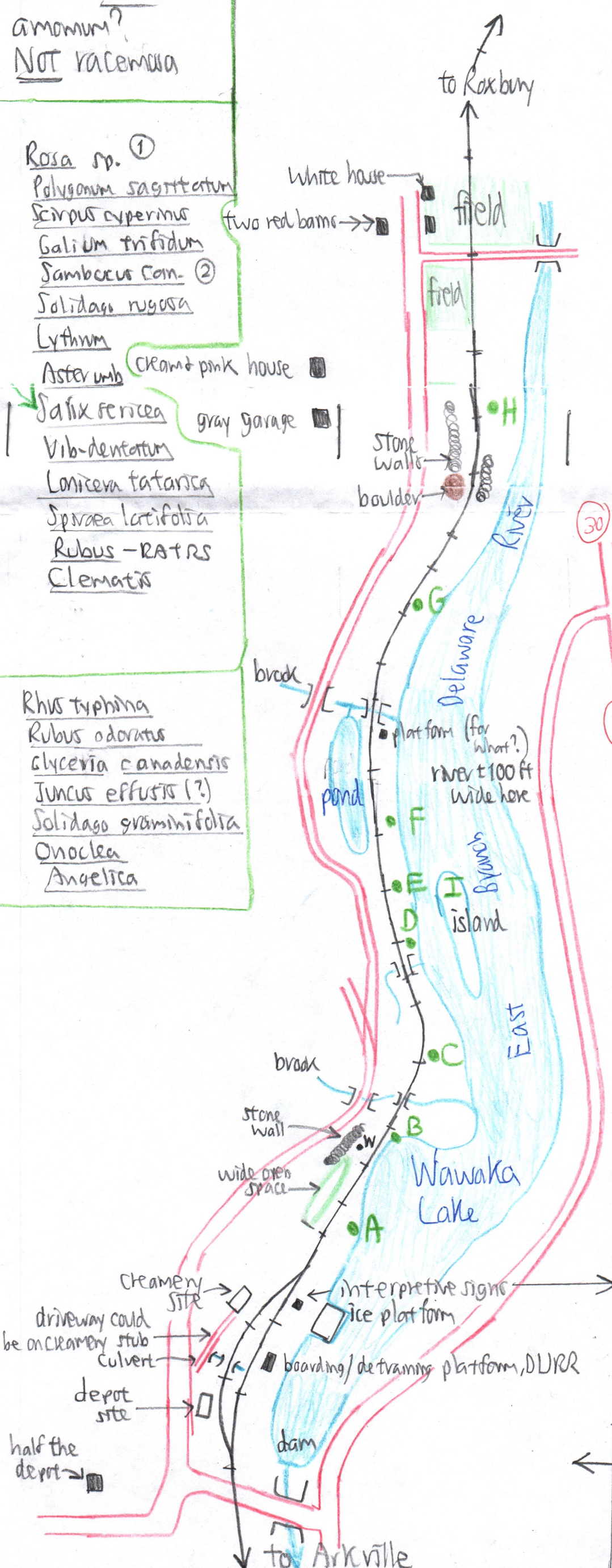
454-3

Vegetation along U&D RR N. of Halcottville

Hiked 10/21/06
after CFA
Annual Meeting
in Roxbury

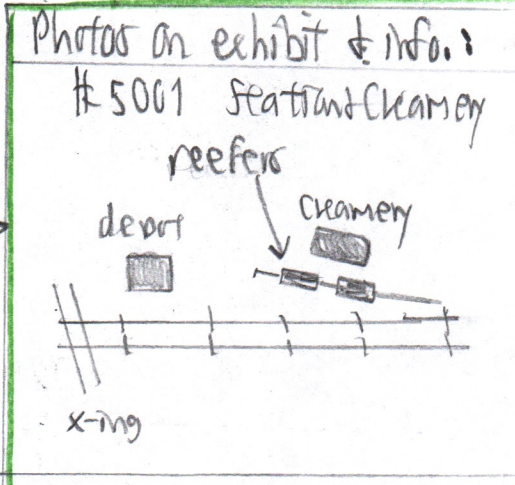
Cross-reference these notes to U&D Halcottville file
and vice-versa

- Could Comus be
amomum?
NOT racemosa
- Rosa sp. ①
Polygonum sagittatum
Scirpus cyperinus
Galium trifidum
Sambucus can. ②
Solidago rugosa
Lythrum
Aster umb. cream & pink house
- Salix sericea gray garage
Vib. dentatum
Lonicera tatarica
Spiraea latifolia
Rubus - RATS
Clematis
- Rhus typhina
Rubus odoratus
Glyceria canadensis
Juncus effusus (?)
Solidago graminifolia
Onoclea
Angelica



- Plant footnotes
- ① The Rosa is NOT rugosa or not palustris but something else. Shrubby with 5 (cones?) leaflets? Prickly.
- ② Sambucus can. has often 9 leaflets, or 11, some doubly-compound. Does S. pubens have only 5 or 7?
- ③ Comus stolonifera has gray to dark blue fruits, but with only one fruiting site between D & E. Lvs have 6 veins lateral on each side of midvein. Fruits in flat-topped small clusters. Twigs & pedicels red, but pith tan.

- Specific Plant Stations
- G Aster prenanthoides still in flower
- I Typha latifolia
Cephalanthus
- H Salix sericea?
- G Salix purpurea and Salix sericea
- F Cephalanthus
Eupatorium maculatum
- E Cephalanthus thicket
Scirpus cyperinus
Comus stolonifera ③
- D Bitternut
- C Basewood
- B Rosa sp.
Alnus rugosa (1 sta.)
Typha latifolia
- A Cephalanthus



Kelly's dam & mill built 1802

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