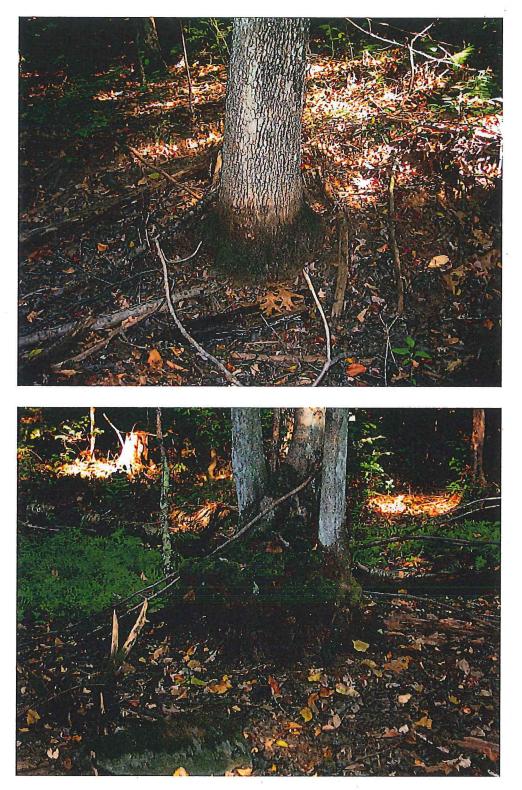
Vernal Pool Dry Season Indicators (these cannot confirm vernal pools, but are often associated with them)



Top: Basin depression with sparse herbaceous layer Bottom: Dark gray water-stained leaves

Vernal Pool Dry Season Indicators (these cannot confirm vernal pools, but are often associated with them)



Top: Water marks on tree trunks Bottom: Woody vegetation on raised hummocks

Vernal Pool Dry Season Indicators (these cannot confirm vernal pools, but are often associated with them)



Top: Draped algae or moss on logs or branches Bottom: Spotted salamander or wood frog metamorphs beneath cover objects in or near basin depression

Vernal Pool Dry Season Indicators (these cannot confirm vernal pools, but are often associated with them)

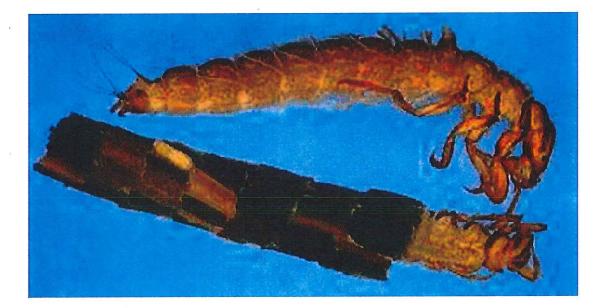


Top: Marsh fern Bottom: Royal fern

Note: These ferns are certainly not restricted to vernal pools, but are often one of the few herbaceous plants growing in the understory of a vernal pool.

Vernal Pool Dry Season Indicators (these cannot confirm vernal pools, but are often associated with them)





Top: Fingernail clams in leaf litter Bottom: Caddisfly cases in leaf litter

(These are indicators of prolonged inundation)

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