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FIGURE V8: Wallingford Renewable Energy, Wetland and Watercourse Resources; as seen on a 2016 aerial photograph (CTECO)

ATTACHMENT C:
Annotated Photographs

Wetlands and Watercourses – Wallingford Renewable Energy
Photos taken in October and November 2017, by REMA Ecological Services, LLC



*Photo 1A: Wetland A1 (WA1); note *Phragmites* reed in background; facing northwesterly*



Photo 2A: Wetland A2 (WA2) (Town Property); seasonally flooded section; facing northerly



Photo 1B: Wetland B1; a common inhabitant of the wetland fringe and surrounding moist forest



Photo 2B: Wetland B1; central section; seasonally flooded; facing southerly



Photo 3A: Wetland A2; moderately well drained State floodplain wetland (Town Property); facing northwesterly



Photo 3B: Wetland B1; seasonally flooded to seasonally saturated western section; facing southeasterly

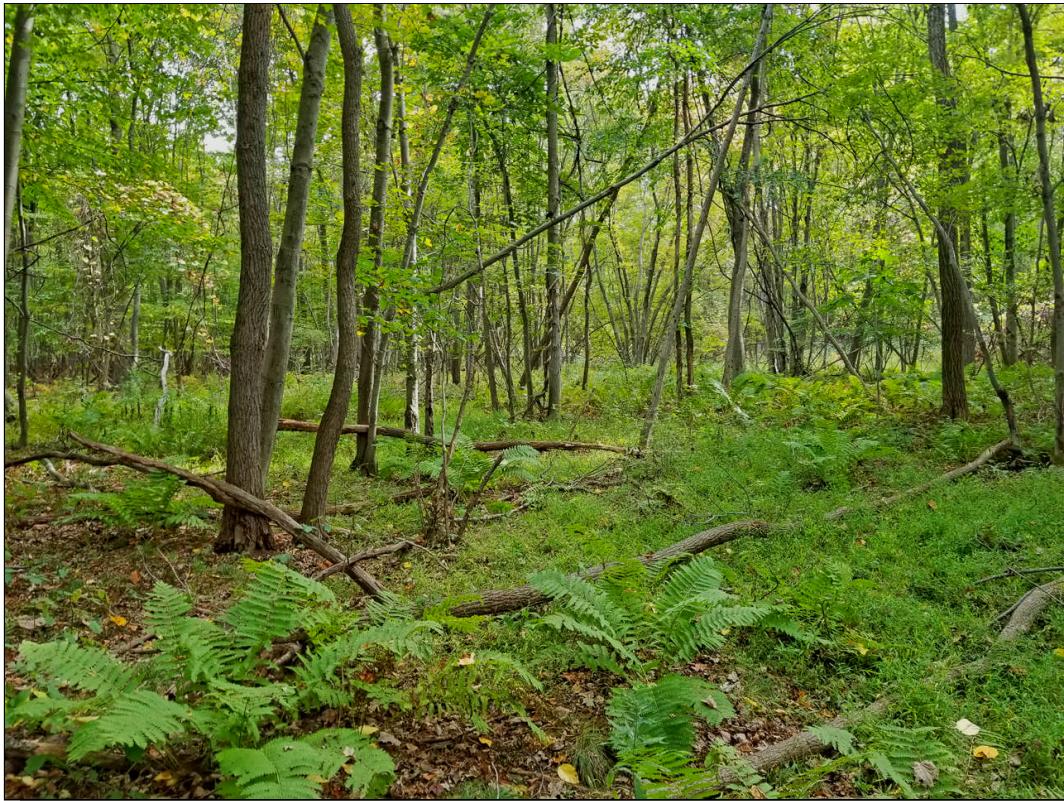


Photo 4B: Wetland B1, southeastern section; seasonally saturated; facing northeasterly



Photo 5A: Wetland A2; bank erosion after severe storms (MIRA Property); facing northwesterly

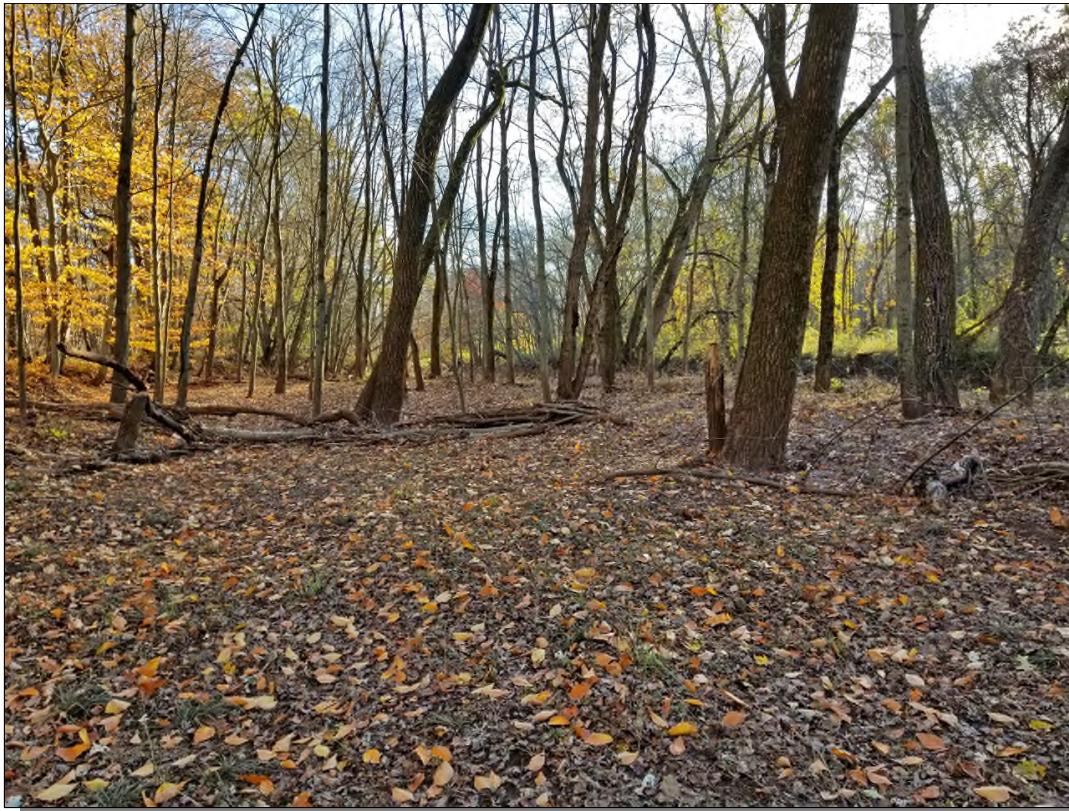


Photo 6A: Wetland A2; poorly drained floodplain wetland dominated by silver maple; MIRA Property; facing southerly

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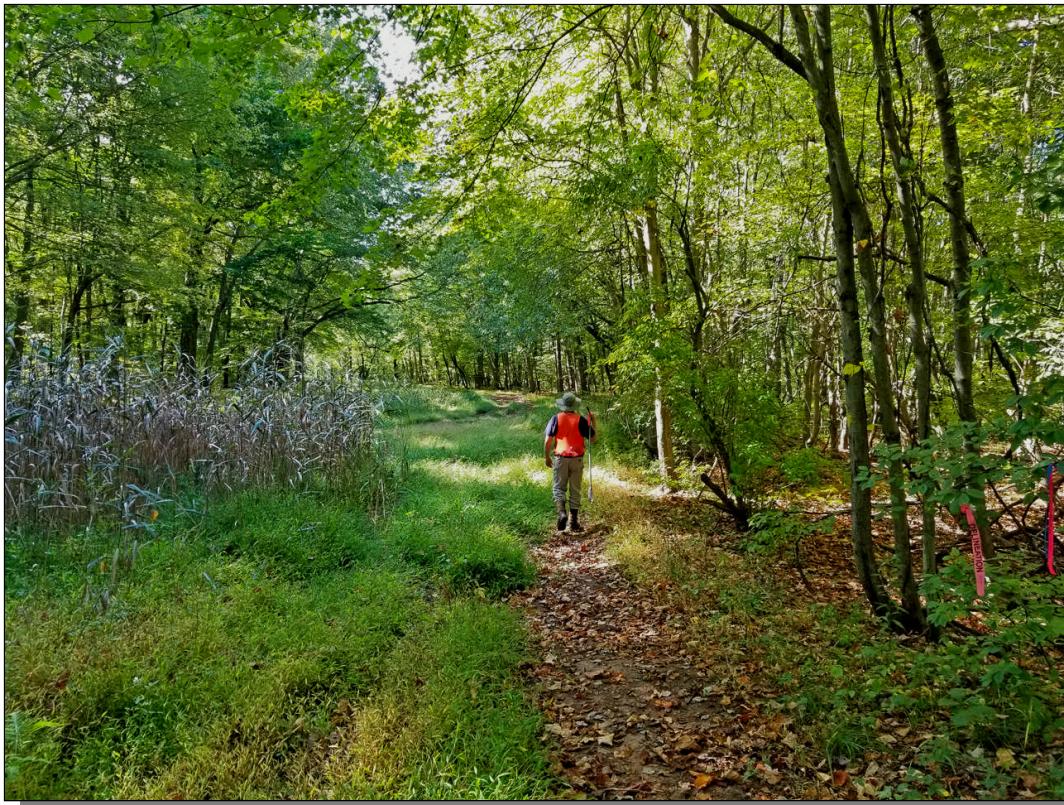


Photo 5B: Wetland B1, gas pipeline easement; facing southwesterly



Photo 6B: Wetland B2, southeastern edge; facing northwesterly