## WETLAND DETERMINATION DATA FORM - Northcentral and Northeast Region

Applicant/Owner: Enbridge   Investigator(s): MRK/OTG   Landform (hillslope, terrace, etc.): Talf   Slope (%): 0 - 2% Lat.:   47.687905 Lon   Soil Map Unit Name: 180   Are climatic/hydrologic conditions of the site typical for this		u-149n37w33-b1 -
Are vegetation, soil, or hydrology Are vegetation, soil, or hydrology (If needed, explain any answers in remarks) SUMMARY OF FINDINGS	significantly disturbed? Are "normal naturally problematic? circumstances	s" present?
Hydrophytic vegetation present? N   Hydric soil present? N   Indicators of wetland hydrology present? N   Remarks: (Explain alternative procedures here or in a september of the section of the se	Is the sampled area within a wetland?	<u>N</u>
Upland sample point is a mowed field next to a roadside ditch.		
HYDROLOGY		
High Water Table (A2) Aquatic   Saturation (A3) Marl De   Water Marks (B1) Hydroge   Sediment Deposits (B2) Oxidized   Drift Deposits (B3) Roots (C   Algal Mat or Crust (B4) Presend   Iron Deposits (B5) Recent   Inundation Visible on Aerial Soils (C   Imagery (B7) Thin Mu	tained Leaves (B9) Surface Soil Crack   Fauna (B13) Drainage Patterns   posits (B15) Moss Trim Lines (E   n Sulfide Odor (C1) Dry-Season Water   I Rhizospheres on Living Crayfish Burrows (E   C3) Saturation Visible of Reduced Iron (C4)   ron Reduction in Tilled Stunted or Stresse	s (B6) (B10) 316) Table (C2) C8) on Aerial Imagery d Plants (D1) on (D2) D3) Relief (D4)
Field Observations:   Surface water present? Yes   Water table present? Yes   Saturation present? Yes   (includes capillary fringe) Image: Comparison of the second seco	Depth (inches): Indicators or wetland hydrology present?	f N
Describe recorded data (stream gauge, monitoring well, a		
No primary or secondary hydrological indicators	were observed.	