## WETLAND DETERMINATION DATA FORM - Northcentral and Northeast Region

Project/Site: L3R	City/County: _Clearwater	Sampling Date: 10/6/2014
Applicant/Owner: Enbridge	State: M	
Investigator(s): NTT/BEH	Section, 7	Township, Range:
Landform (hillslope, terrace, etc.): Rise	,	concave, convex, none VV
Slope (%): 16 - 25% Lat.: 47.677071	Long.: <u>-95.409759</u> Datur	
Soil Map Unit Name: 765	5 H-1- C	NWI Classification:
Are climatic/hydrologic conditions of the site typical		(If no, explain in remarks)
Are vegetation , soil , or hydro		
Are vegetation, soil, or hydro (If needed, explain any answers in remarks)	logy naturally problematic?	? circumstances" present?
(ii fieeded, explain any answers in remarks)		
SUMMARY OF FINDINGS		
COMMENT OF THE DIVICE		
Hydrophytic vegetation present? N	Is the sampled area with	hin a wetland?
Hydric soil present? N	_	
Indicators of wetland hydrology present?	If yes, optional wetland si	te ID:
Remarks: (Explain alternative procedures here or in a separate report.)		
The upland point is located on a rise in an aspen forest. The forest runs adjacent to a road and is dominated by		
quaking aspen, balsam poplar, and Pennsylvania sedge.		
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HYDROLOGY		
High Water Table (A2)  Saturation (A3)  Water Marks (B1)  Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  Iron Deposits (B5)  Inundation Visible on Aerial Imagery (B7)	ck all that apply) /ater-Stained Leaves (B9) quatic Fauna (B13) larl Deposits (B15) ydrogen Sulfide Odor (C1) xidized Rhizospheres on Living oots (C3) resence of Reduced Iron (C4) ecent Iron Reduction in Tilled oils (C6) hin Muck Surface (C7) ther (Explain in Remarks)	Secondary Indicators (minimum of two required)  Surface Soil Cracks (B6)  Drainage Patterns (B10)  Moss Trim Lines (B16)  Dry-Season Water Table (C2)  Crayfish Burrows (C8)  Saturation Visible on Aerial Imagery (C9)  Stunted or Stressed Plants (D1)  Geomorphic Position (D2)  Shallow Aquitard (D3)  Microtopographic Relief (D4)  FAC-Neutral Test (D5)
Field Observations: Surface water present? Water table present? Saturation present? (includes capillary fringe)  Yes Yes I	Depth (inches):  Depth (inches):  Depth (inches):	Indicators of wetland hydrology present? N
Describe recorded data (stream gauge, monitoring well, aerial photos, previous inspections), if available:		
Remarks:		
No wetland hydrology indicators present.		