## WETLAND DETERMINATION DATA FORM - Northcentral and Northeast Region

Project/Site: L3R	City/County: Clearwater	Sampling Date: 10/18/2014
Applicant/Owner: Enbridge	State: MN	
Investigator(s): MRK/OTG		wnship, Range:
Landform (hillslope, terrace, etc.): Talf		ncave, convex, none LL
Slope (%): 0 - 2% Lat.: 47.68796483 Soil Map Unit Name: 582	Long.: <u>-95.40655283</u> Datum:	NWI Classification:
Are climatic/hydrologic conditions of the site typical	for this time of the year?	(If no, explain in remarks)
Are vegetation , soil , or hydrol		
Are vegetation , soil , or hydrol		circumstances" present?
(If needed, explain any answers in remarks)	-s, <u> </u>	
,		
SUMMARY OF FINDINGS		
Hydrophytic vegetation present?  Hydric soil present?  N	_ Is the sampled area within	n a wetland? N
Indicators of wetland hydrology present?	If you antional watland site	ID:
indicators of wetland hydrology present?	_ If yes, optional wetland site	· ID
Remarks: (Explain alternative procedures here or in a separate report.)		
Upland sample point is located at a current Enbridge construction site.		
	3	
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) Ad M Ht	ck all that apply) ater-Stained Leaves (B9) quatic Fauna (B13) arl Deposits (B15) /drogen Sulfide Odor (C1) xidized Rhizospheres on Living bots (C3) esence of Reduced Iron (C4) ecent Iron Reduction in Tilled bils (C6) hin Muck Surface (C7) ther (Explain in Remarks)  Depth (inches):  Depth (inches):	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)  Indicators of wetland
Water table present? Yes Saturation present? Yes	Depth (inches): Depth (inches):	wetland hydrology
(includes capillary fringe)	Dopar (mones).	present? N
. , ,		<u> </u>
Describe recorded data (stream gauge, monitoring v	vell, aerial photos, previous inspection	ns), if available:
Remarks:		
No primary or secondary hydrological indic	ators observed.	