WETLAND DETERMINATION DATA FORM - Northcentral and Northeast Region

Project/Site: L3R	_City/County: <u>Clearwater</u> Sam	pling Date: 10/16/2014
Applicant/Owner: Enbridge		Sampling Point: u-149n38w22-d1
Investigator(s): MRK/OTG	Section, Townsh	
Landform (hillslope, terrace, etc.): Talf	Local relief (concave	, convex, none LL
Slope (%): 0 - 2% Lat.: 47.71664767	Long.: <u>-95.50120467</u> Datum:	Olasaifiastiass
Soil Map Unit Name: 582 Are climatic/hydrologic conditions of the site typical		Classification:
Are vegetation , soil , or hydrol		Are "normal
Are vegetation , soil , or hydrol		circumstances" present?
(If needed, explain any answers in remarks)	naturally problematic:	circumstances present:
(ii needed, explain any anewere in remaine)		
SUMMARY OF FINDINGS		
Hydrophytic vegetation present? N	Is the sampled area within a w	etland? N
Hydric soil present? N	_	
Indicators of wetland hydrology present? N	If yes, optional wetland site ID:	
Pomarka: (Evalain alternative procedures here or in	a congrete report)	
Remarks: (Explain alternative procedures here or in a separate report.) Upland sample point is located in a recently tilled soybean field.		
	illed soybean lield.	
HYDROLOGY		
HIDROLOGI	Soco	ondary Indicators (minimum of two
Primary Indicators (minimum of one is required; che		
		Surface Soil Cracks (B6)
High Water Table (A2)	juatic Fauna (B13)	Orainage Patterns (B10)
	· · · /	Moss Trim Lines (B16)
	· · · · · · · · · · · · · · · · · · ·	Ory-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)
Surface (B8)	☐ F	FAC-Neutral Test (D5)
Field Observations		
Field Observations: Surface water present? Yes	Depth (inches):	Indicators of
Water table present? Yes	Depth (inches):	wetland
Saturation present? Yes	Depth (inches):	hydrology
(includes capillary fringe)		present? N
		<u>——</u>
Describe recorded data (stream gauge, monitoring v	vell, aerial photos, previous inspections), if	available:
Remarks:		
No primary or secondary hydrological indic	ators observed.	