	RIVERINE - LA	CUSTRINE FRINGE - FRESHWATER TIDAL WETLAND QUALITATIVE ASSESSMENT
Project Name:	Twin Pines Min	erals
Impact Wetland Name:	Adirondack WE	
Wetland Type:	Riverine	
WAA Center Coordinates:		.09683
Date:	3/22/2019	
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Water Storage -1		
Answer	7	Questions
		Are there above grade fills or structures obstructing hydrologic flows into or out of the wetland, or are there drainage structures,
		ditches, or man-made impoundments within 100 feet of the assessment area that are hydrologically affecting the wetland?
Yes		(Y/N)
No		Is the contributing drainage basin at least 50 percent forested? (Y/N)
FUNCTION SCORE	Low	
BioGeoChemical Cycling	n - 2	
Answer	<u>y - 2</u>]	Questions
No		Is there large woody debris (LWD) in the wetland? (Y/N)
Yes		Has the vegetative community been adversely altered within the last 20 years? (Y/N)
		Is the wetland hydrologically connected to the adjacent tributary at bankfull events? If the wetland is Lacustrine Fringe and is
Yes		associated with a man-made impoundment, then the response to this assessment question should be "No". (Y/N)
FUNCTION SCORE	Low	
Maintain Characteristic	<u>W</u> etland Commu	
Answer		Questions
Yes		Has the vegetative community been adversely altered within the last 20 years? (Y/N)
No	Marilanda	Is there greater than 10 percent invasive cover (i.e., cumulative absolute cover across all strata)? (Y/N)
FUNCTION SCORE	Moderate	
Maintain Faunal Habitat	4	
Maintain Faunal Habitat Answer	- 4 ¬	Questions
Yes		Has the vegetative community been adversely altered within the last 20 years? (Y/N)
No		Is there woody debris in the wetland? (Y/N)
No		Is the contributing drainage basin at least 50 percent forested? (Y/N)
FUNCTION SCORE	Low	
WETI AND COME TO THE		
WETLAND QUALITATIVI		
FUNCTIONAL CAPACITY	Y Low	
SCORE		
<u>Legend</u>		
Green Cell = User must manually input information.		
Orange Cells = User must		
Grey Cells = The calculati		
Dark Grey Cells = These	cells do not requir	re input. The corresponding value is

populated from the user input to a previous question.