FLORIDA PHOSPHORUS INDEX WORKSHEET						
Client Name:		County:		Date:		
Assisted by:		Farm No.:		Tract No.:		
Field(s):		Crop(s):				

Part A: Phosphorus transport potential due to site and transport characteristics

Site Characteristic	Place an X in the appropriate box.					Value
Soil Erosion	No Surface Outlet 0	<5 T/A 1	5-10 T/A 2	10-15 T/A 4	>15 T/A 8	
Runoff Potential	Very Low 0	Low 1	Medium 2	High 4	Very High 8	
Leaching Potential	Very Low 0	Low 1	Medium 2	High 4	Very High 8	
Potential to Reach Water Body	Very Low 0	Low 1	Medium 2	High 4		
				Part	A: Total Site Value	

Part B: Phosphorus loss potential due to management practices

Fertility Index Value	Soil Fertility Index x 0.025				
refully index value	(ppm P x 2 x 0.025)				
	0.05 x (lbs/ac P2O5) for fertilizer, manure or compost			
Phosphorus Application Rate	0.015 x (lbs/ac P2O5) for bio			
	0.10 x (lbs/ac P2O5) for waste water			
Application Method	No Surface Outlet 0	Applied via irrigation on a periodic basis 2	within 5 days of application 4	without incorporation 6	
Wasta Water Application Volume	0.20 * Waste Water acre-inches/acre/year				
Waste Water Application Volume	0.20 x () acre-inches/acre/year				
	-		Part	B: Total Site Value	_

Multiply Part A x Part B	