

Paw Paw River Watershed Plannig Project		Jan 3- Mar 2006			Apr-Jun 2006			Jul-Sep 2006			Oct-Dec 2006			Jan-Mar 2007			Apr-Jun 2007			Jul-Sep 2007			Oct- Dec 2007		
Task		Qtr 1			Qtr2			Qtr3			Qtr4			Qtr5			Qtr6			Qtr7			Qtr8		
A	Provide overall administration of the Project																								
A1	Develop and submit quarterly status reports				X			X			X			X			X			X			X		
A2	Provide draft and final products and deliverables			D3 draft	D3 final	D3 draft	D3 final			D3 draft	D3 final	draft b17	final draft D3	D3 final	D3 draft	D3 final			D3 draft	D3 final	b18- draft	b18 final	draft plan	final plan	
A3	Develop and submit draft and final report																							draft final	
A4	Submit a release of claims statement																							X	
A5	Submit a project fact sheet																							draft final	
A6	Oversee contractors																								
B	Develop Watershed Management Plan																								
B1	Update and expand stakeholder list	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
B2	Develop a steering committee	X	X	X	X																				
B3	Conduct 4 public meetings							X					X			X					X				
B4	Hold 8 steering and sub-committee meetings/year		X		X	X	X		X	X		X		X		X	X		X	X		X	X	X	
B5	Identify current/potential water quality impacts				X	X	X	X	X	X	X	X	X	X	X	X									
B6	Inventory ag impacts in headwaters/main stem					X	X	X																	
B7	recruit and train volunteers for inventory				X	X	X	X	X	X	X	X	X	X											
B8	Obtain/include road stream crossing evaluation.	X	X	X	X																				
B9	Incorporate St. Joseph River Watershed Plan	X	X	X	X																				
B10	Refine current loads/reductions estimates												X	X	X	X	X								
B11	Map of conservation lands		X	X	X																				
B12	Define and map critical areas												X	X	X	X	X								
B13	Prioritize pollutants, sources, causes and sites															X	X	X	X	X					
B14	Determine uses, goals, objectives								X	X	X	X	X	X	X	X	X	X	X	X					
B15	Identify/analyze capacity of existing programs	X	X	X	X																				
B16	Identify structural and non-structural BMPs																	X	X	X	X	X			
B17	Analyze plans/ordinances - 5			X	X	X	X	X	X	X															
B18	Develop I/E component of plan														X	X	X	X	X	X					
B19	Estimate costs/assistance needed																			X	X	X			

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B20	Prioritize/develop timeline for BMPs														X	X	X			
B21	Develop criteria for loading reductions														X	X	X			
B22	Develop monitoring/evaluation processes														X	X	X	X		
B23	Write, review draft plan, submit to MDEQ for review														X	X	X	X		
B24	Solicit comment,write final plan,submit for MDEQ review																	X	X	X
C	Education/Outreach Landowner Campaign																			
C1	Contact/visit landowners (TNC-6/yr, SWMLC - 5/yr)								X	X	X	X	X	X						
C2	Host on-going watershed workshop series			X	X				X					X			X			
D	Education/Outreach Municipal Campaign																			
D1	Develop techniques. Meet with 5 municipalities						X	X	X	X	X	X	X	X	X	X	X	X		
D2	Hold 4 municipal summits with two topics																			
	1. Planning/zoning for water quality (2)									X										
	2. LID techniques (2)											X								
D3	Produce and distribute 6 issues of LID News		draft	final		draft	final		draft	final		draft	final		draft	final				
D4	Promote and provide 5 scholarships							X												
E	General Outreach/Education																			
E1	Host materials/products on SWMC website. inventory and data collected into a GIS			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
E2	Watershed Management Short Course						X													
E3	Storm Drain Marking														X	X	X			