Table 3-2 Restoration Actions for Wetlands and Restorable Uplands g

Wetland	Total Acres	Rest. Acres	Restore. Potential	Habitat Emphasis	Riparian Planting	Plant Emergents	Plant Scrub/shrub	Restore Forest Sys.	Restore Aquatic Bed	Excavate Ponds	Add LL Interspersion	Add LWD Interspersion	Stream Restoration	Access Restrictions	Check Dams	Reconfigure Channel	Floodplain Enhanceme	Side Channels	Water Contr Structure	Livestock Control	Grade & Fill Removal	Control Exotics	Restore Buffers	Habitat Structure
1A	42	42	LOW										X											
1L	2	2	LOW																					
1M	1	1	LOW																					
1N	1	1	LOW																					
1O	0	0	LOW																					
1P	0	0	LOW																					
2A	302	47	AGR/HIGH		X															X				
2AAA	2	2	HIGH		X																			
2B	75	0	AGR																	X				
2BBB	1	1	HIGH		X																			
2C	44	44	HIGH	EM/FOR	X	X		X	X	X	X		X	X			X							
2CCC	1	1	LOW																					
2D	174	106	HIGH	EM	X	X	X		X		X					X	X	X		X	X	X		X
2DDD	0	0	LOW																					
2E	198	106	HIGH	EM	X	X			X	X			X			X				X		X		
2F	9	9	LOW																					
2FFF	1	1	HIGH					X																
2G	16	13	LOW																					
2PP	1	1	MED.	OW/FOR																			X	
2QQ	3	3	LOW																					
2XX	20	20	HIGH	EM	X	X			X	X			X	X				X		X				
2YY	1	1	LOW																					
2ZZ	1	1	LOW																					
3A	15	15	LOW																					
3B	5	5	LOW	FOR/SS		X	X													X				
3C	15	15	LOW																					
3D	3	3	LOW																					
3E	9	9	LOW																					
3N	1	1	LOW																					
3Q	2	2	LOW																					
3Z	38	38	LOW	EM		X	X				X	X							X				X	
4A	42	42	AGR											X						X				
4AA	33	33	AGR											X										
4B	115	115	AGR(9)											X										
4C	62	62	LOW																					
4D	3	3	LOW																					
4E	4	4	LOW																					
4EE	8	8	PRES.																					
5A	57	57	HIGH	FOR/SS	X			X	X				X	X		X	X							
5B	52	26	HIGH	FOR	X			X	X		X		X			X	X	X			X	X		
5C	32	32	MED.	EM	X	X			X	X									X					
5D	30	30	HIGH	EM		X	X				X								X				X	
5E	60	60	HIGH	FOR/SS	X			X			X		X					X			X	X		
5EEE	78	56	HIGH	EM		X				X		X							X			X	X	X
5EEEE	7	7	LOW																					
5F	9	9	LOW																					
5FFF	1	1	LOW																					
5G	44	44	HIGH	FOR/SS	X			X	X		X		X	X		X	X	X		X		X		
5GG	5	0	FILLED																					
5H	42	42	HIGH	EM		X	X			X	X								X				X	

5I	41	41	LOW	EM		X	X				X	g							X				X		
5J	35	35	HIGH	EM	X		X				X		X					X				X	X		
5K	117	92	HIGH	FOR/SS	X			X	X	X	X		X			X			X			X		X	
5KKKK	8	8	PRES.	EM													X								
5L	31	31	HIGH	FOR/SS															X			X			
5LLLL	6	6	PRES.	EM													X								
5M	44	44	MED.	EM		X			X	X									X			X			
5N	9	9	LOW																						
5O	4	4	LOW																						
5P	11	11	HIGH	FOR/SS	X			X		X			X			X		X					X		
5Q	26	26	MED.	EM		X	X				X								X			X	X	X	
5R	23	23	PRES.	FOR/SS		X	X		X				X			X		X				X			
5S	22	22	PRES.	EM	X	X	X						X			X		X				X			
5SSS	22	22	HIGH	EM		X													X			X	X		
5T	2	2	LOW																						
5U	7	7	HIGH	FOR				X											X						
5V	13	13	LOW																						
5W	24	24	LOW																						
5XX	0	0	HIGH	FOR									X			X									
5YY	1	1	MED.	FOR	X										X							X			
5ZZ	4	4	MED.	EM/SS		X	X		X	X									X			X			
5ZZZ	11	11	MED.	EM		X			X										X			X			
KCLG14	34	34	PRES.																						
KCLG15	14	14	PRES.																						
KCLG50	11	11	PRES.																						
KCLG6	19	19	PRES.																						
KCMC1	32	32	PRES.	FOR/SS																					
KCMC2	3	3	PRES.																						
KCMC3	11	11	PRES.	FOR/SS		X																X			
KCMC4	36	36	PRES.																						
KCMC5	3	3	PRES.																						
KCMC6	3	3	PRES.																						
KCMC8	8	8	MED.	EM/SS	X	X	X		X	X			X	X					X		X	X	X		
KCMC9	33	33	PRES.																						
SAMP1	1	1	PRES.																						
SAMP1	0	0	PRES.																						
SAMP1	7	7	PRES.																						
SAMP1	0	0	PRES.																						
SAMP1	13	2	HIGH	FO/SS/EM	X	X	X		X										X	X			X		
SAMP1	3	3	PRES.																						
SAMP1	1	1	PRES.																						
SAMP1	2	2	PRES.	FOR/SS						X									X					X	
SAMP1	2	2	PRES.																						
SAMP1	0	0	PRES.	FOR/SS		X			X										X	X				X	
SAMP2	2	2	MED.	FOR/SS		X	X															X			
SAMP2	2	2	PRES.																						
SAMP2	5	5	PRES.																						
SAMP2	10	10	PRES.	FOR/SS																					
SAMP2	1	1	PRES.																						
SAMP2	2	2	PRES.																						
SAMP2	1	1	PRES.																						
SAMP2	1	1	PRES.																						
SAMP2	1	1	PRES.																						
SAMP2	2	2	PRES.																						
SAMP2	1	1	PRES.																						

SAMP2	0	0	PRES.									g													
SAMP3	1	1	PRES.	FOR/SS		X	X																X		
SAMP3	1	1	PRES.																						
SAMP3	1	1	PRES.																						
SAMP3	1	1	PRES.																						
SAMP3	0	0	PRES.																						
SAMP3	14	14	PRES.																						
SAMP3	0	0	PRES.																						
SAMP3	5	5	PRES.																						
SAMP3	1	1	PRES.																						
SAMP3	6	6	PRES.	FOR/SS											X										
SAMP3	8	8	PRES.	FOR/SS									X		X										
SAMP3	1	1	PRES.																						
SAMP3	8	8	MED.	FOR/SS									X	X						X		X			
SAMP4	3	3	HIGH	FOR/SS		X	X		X										X						
SAMP4	1	1	MED.	FOR/SS					X				X		X				X		X				
SAMP4	1	1	HIGH	FOR/SS					X				X								X				
SAMP4	4	4	PRES.																						
SAMP4	2	2	PRES.																						
SAMP5	6	6	PRES.					X						X								X	X	X	
SAMP6	1	1	PRES.			X																	X		
SAMP7	5	5	PRES.																						
SAMP8	1	1	PRES.																						
SAMP9	1	1	PRES.																						
UP1A	30	0	LOW	BUFFER																		X	X	X	
UPMC	8	8	HIGH	FOR	X		X						X					X				X	X		
UP2CN	17	5	LOW	BUFFER										X									X		
UP2CS	18	2	LOW	BUFFER				X													X		X		
UP2XX	43	43	HIGH	EM	X	X			X	X	X	X	X			X	X	X		X	X	X	X		
UP3C	11	11	LOW	EM		X				X						X			X		X	X	X		
UP5G	25	25	HIGH	FOR/SS	X		X				X	X	X					X		X	X	X	X		
UP5J	8	8	MED.	FOR/EM		X															X		X		
UP5KN	1	1	MED	FOR/SS				X													X		X		
UP5KS	7	7	HIGH	FOR/SS				X				X									X	X	X		
UP5P	16	16	MED.	FOR/SS	X			X			X							X			X	X	X		
UP5R	3	3	HIGH	EM/FOR	X								X			X	X					X	X		
UP5S	13	2	HIGH	EM					X				X			X							X		

NOTES:

EM = Emergent Vegetation

FOR = Forest Vegetation

SS = Shrub-Scrub Vegetation (includes woody under 20 feet tall)

LL = Land-Land Interspersion

LW = Land-Water Interspersion