Results of Criteria Ranking

Parks Commission

Committee of the Whole

2/5/08

Rank the following resources in order of priority with regard to preservation, 1 being the most important (you can use the same ranking more than once).

Overall Tally (9 Participants)

	1	2	3	4	5	6	7	8	9	10	11	12	Total
Forest	2	2	1	2	1	1							9
Heritage/specimen trees	2	2	1	2				1					8
Slopes 12% and greater		2	1	1				1		1	1		7
Wetlands	3	1			1		1						6
Hydric soils		1	1	2					1	1			6
Water features	2	2			2	2							8
Public land	2		1	1	1		1					1	7
Dane County environmental corridors	1	2	2	1	1						1		8
Groundwater recharge		1	3						1	1			6
Soil productivity			2	1			1	1			1		6
Threatened/rare species and natural communities	3	1		3									7
Cultural resources	3		2	1					1			1	8
Other: buffer near existing USA	1												1
Other: human habitat & relationship w/ nature	1												1

Of those that marked this issue x% marked 1, 2, 3, (decimals rounded)

	1	2	3	4	5	6	7	8	9	10	11	12
Forest	22%	22%	11%	22%	11%	11%						
Heritage/specimen trees	25%	25%	13%	25%				13%				
Slopes 12% and greater		29%	14%	14%				14%		14%	14%	
Wetlands	50%	17%			17%		17%					
Hydric soils		17%	17%	33%					17%	17%		
Water features	25%	25%			25%	25%						
Public land	29%		14%	14%	14%		14%					14%
Dane County environmental corridors	13%	25%	25%	13%	13%						13%	
Groundwater recharge		17%	50%						17%	17%		
Soil productivity			33%	17%			17%	17%			17%	
Threatened/rare species and natural communities	43%	14%		43%								
Cultural resources	38%		25%	13%					13%			13%
Other: buffer near existing USA	100%											
Other: human habitat & relationship w/ nature	100%											

Of the 9 that participated, x% marked 1,2,3 for this issue

	1	2	3	4	5	6	7	8	9	10	11	12
Forest	22%	22%	11%	22%	11%	11%						
Heritage/specimen trees	22%	22%	11%	22%				11%				
Slopes 12% and greater		22%	11%	11%				11%		11%	11%	
Wetlands	33%	11%			11%		11%					
Hydric soils		11%	11%	22%					11%	11%		
Water features	22%	22%			22%	22%						
Public land	22%		11%	11%	11%		11%					11%
Dane County environmental corridors	11%	22%	22%	11%	11%						11%	
Groundwater recharge		11%	33%						11%	11%		
Soil productivity			22%	11%			11%	11%			11%	
Threatened/rare species and natural communities	33%	11%		33%								
Cultural resources	33%		22%	11%					11%			11%
Other: buffer near existing USA	11%											
Other: human habitat & relationship w/ nature	11%											