Upper Mississippi Forest Partnership

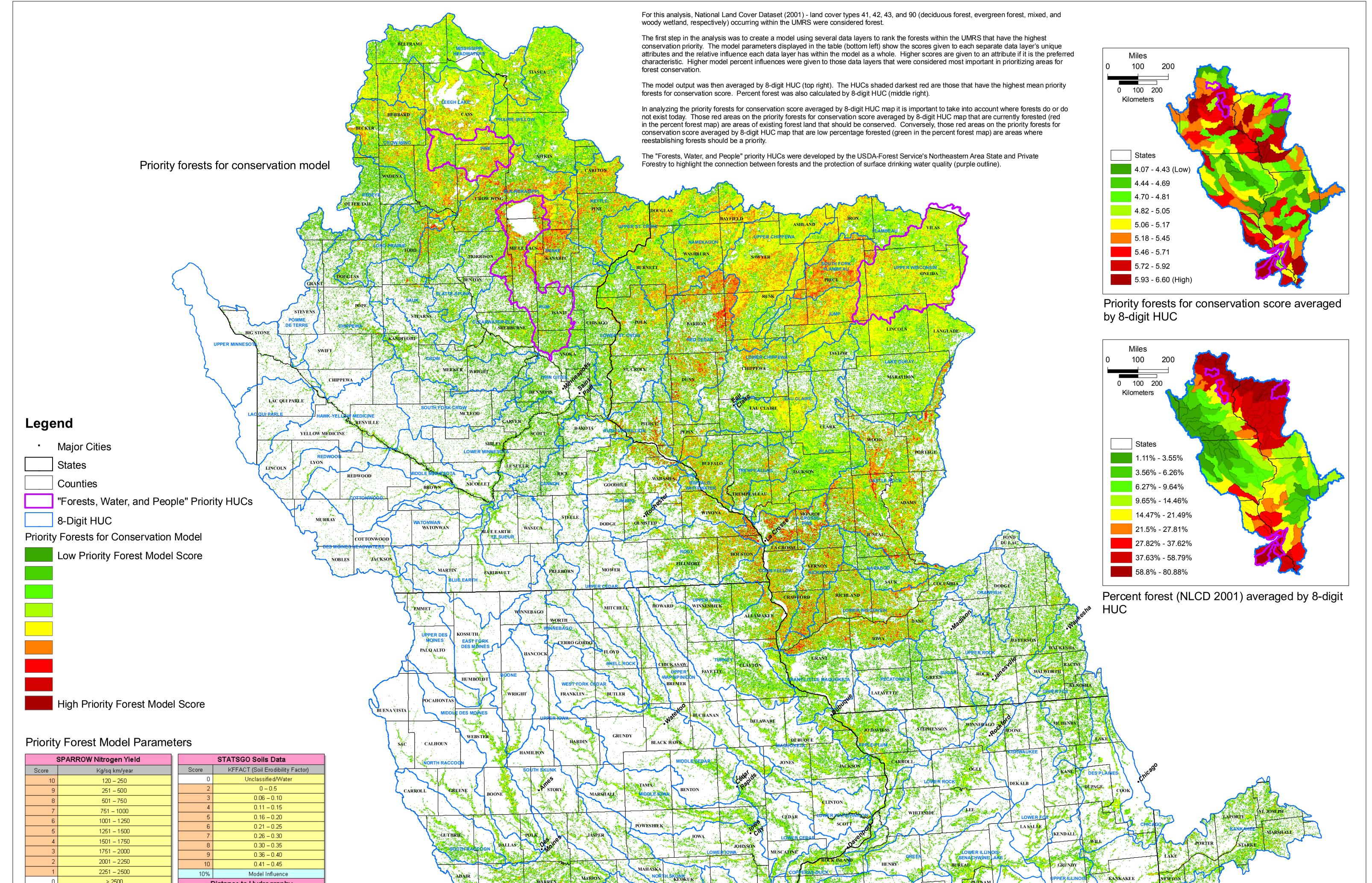
Priority Forests for Conservation (2001 Land Cover Update)



100

OREST

200



0	> 2500	Distance to Hydrography	
15%	Model Influence	Score	Distance (feet)
E	PA drinking Water Intakes	10	0 – 500
Score	Adjusted population of water consumers	9	501 – 1000
0	0 – 25	8	1001 – 1500
1	26 – 58	7	1501 – 2000
2	59 – 83	6	2001 – 2500
3	84 – 170	5	2501 – 3000
4	171 – 207	4	3001 – 3500
5	208 – 281	3	3501 – 4000
6	282 – 470	2	4001 – 4500
7	471 – 694	1	4501 – 5000
8	695 – 1017	0	> 5000
9	1018 – 1541	0	Hydrography (Water)
10	> 1541	9%	Model Influence
13%	Model Influence		Wetlands
		Score	Description
LINK B	ottomland Forest Model Results	0	Other Wetland
Score	Mean Potential Species Occurrence Score	10	Forest/Scrub Shrub
0	0	0	Unclassified
1	1 – 10	7%	Model Influence
2	10 – 20		y to Public Lands (Including Tribal)
3	20 – 30	Score	Distance (miles)
4	30 – 40	10	0 – 0.5
5	40 – 50	7	0.5 – 1.0
6	50 – 60	6	1.0 – 1.5
7	60 – 70	5	1.5 – 2.0
8	70 – 80	4	2.0 – 2.5
12%	Model Influence	3	2.5 - 3.0
LINK	Upland Forest Model Results	2	3.0 – 3.5 3.5 – 4.0
Score	Mean Potential Species Occurrence Score	0	4.0 - 4.5
0	0	0	4.5 - 5.0
1	1 – 10	0	> 5.0
2	10 – 20	0	Public Lands
3	20 – 30	5%	Model Influence
4	30 – 40		ald Change in Housing Density
	40 - 50	Score	Description
6	50 - 60	8	No Change
7	60 - 70	10	Increase of 1 Density Class
	70 - 80	5	Increase of 2 Density Classes
		0	Increase of 3 Density Classes
9	80 - 90	0	Increase of 4 Density Classes
12%	Model Influence	0	Increase of 5 Density Classes
	Slope (Percent Rise)	0	Increase of 6 Density Classes
Score	Description	0	Increase of 7 Density Classes
0	0-2	0	Increase of 8 Density Classes
2	3-5	0	Increase of 9 Density Classes
6	6 - 10	0	Increase of 10 Density Classes
7	11 - 14	0	Increase of 11 Density Classes
8	15 - 18	0	Increase of 12 Density Classes
9	19 - 25	0	Increase of 13 Density Classes
10	26 - 163	0	Increase of 14 Density Classes
10%	Model Influence	0	Area Removed from Analysis

