



2.9 Northern goshawk

Table 9 summarizes the forecasted amount of suitable area for the northern goshawk Habitat Supply Models (HSMs) on the Defined Forest Area, by Forest Management Unit. These forecasted areas are summarized for years 0 (2007), 10 (2017), 50 (2057), 100 (2107) and 200 (2207) of the 200-year planning horizon.

Table 9. Northern goshawk suitable habitat of each HSM on the DFA by FMU at year 0, 10, 50, 100 and 200 of the 200-year planning horizon.

FMU	2007		2017		2057		2107		2207	
	(km ²)	(%)	(km ²)	(%)						
HSM: All										
W11	1,717	97%	1,714	97%	1,680	95%	1,691	96%	1,567	89%
W13	2,721	90%	2,700	89%	2,967	98%	3,001	99%	2,967	98%
Total	4,438	93%	4,414	92%	4,648	97%	4,692	98%	4,534	95%
HSM: Food										
W11	1,517	86%	1,478	84%	1,485	84%	1,499	85%	1,251	71%
W13	2,494	83%	2,366	78%	2,786	92%	2,963	98%	2,994	99%
Total	4,010	84%	3,844	80%	4,271	89%	4,462	93%	4,245	89%
HSM: Nesting										
W11	1,766	100%	1,766	100%	1,766	100%	1,766	100%	1,698	96%
W13	2,976	99%	2,975	99%	3,013	100%	3,018	100%	2,979	99%
Total	4,743	99%	4,741	99%	4,779	100%	4,785	100%	4,677	98%
HSM: Nesting - Summer										
W11	589	33%	538	30%	501	28%	461	26%	442	25%
W13	1,145	38%	1,124	37%	1,068	35%	802	27%	322	11%
Total	1,734	36%	1,663	35%	1,568	33%	1,263	26%	764	16%

Figure 49, Figure 51 and Figure 53 illustrate the suitability index for the northern goshawk HSM "All" for the W11 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

Figure 50, Figure 52 and Figure 54 illustrate the suitability index for the northern goshawk HSM "All" for the W13 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

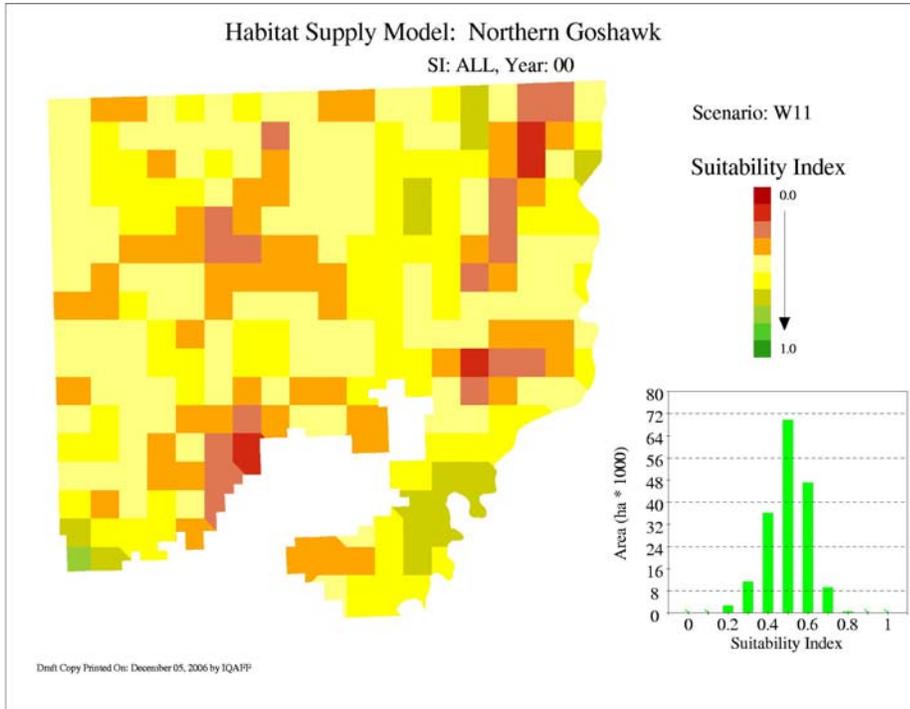


Figure 49. Northern goshawk HSM: “All” for year 0 (2007) on the W11 FMU.

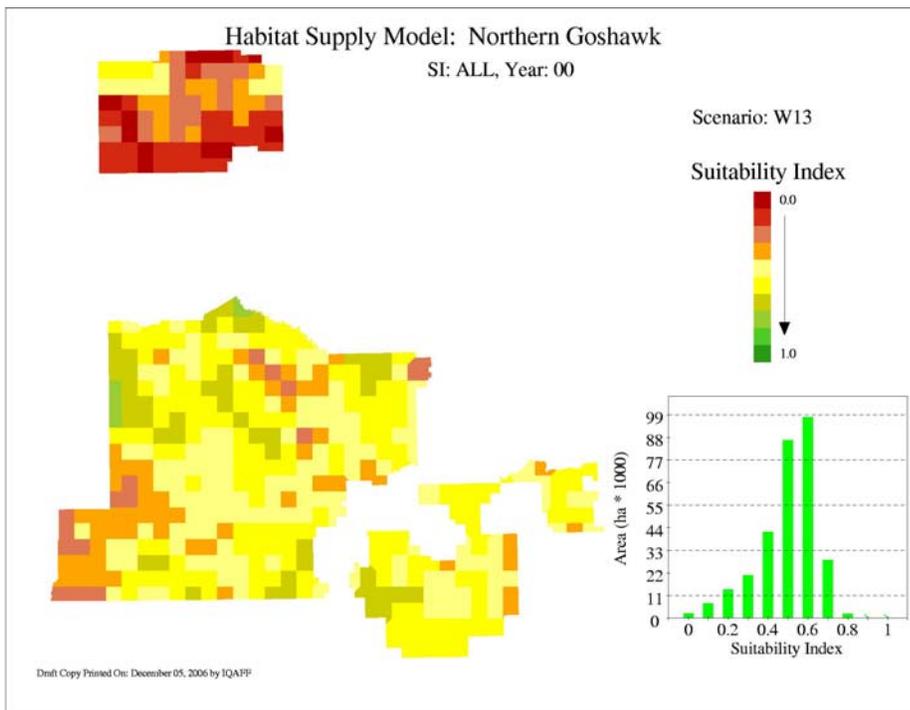


Figure 50. Northern goshawk HSM: “All” for year 0 (2007) on the W13 FMU.

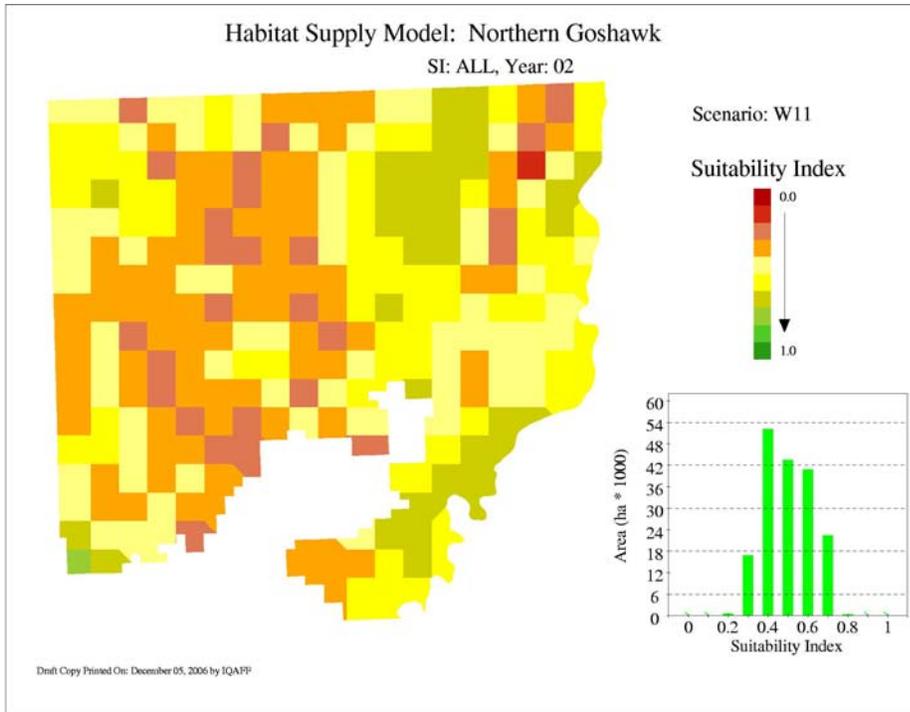


Figure 51. Northern goshawk HSM: “All” for year 10 (2017) on the W11 FMU.

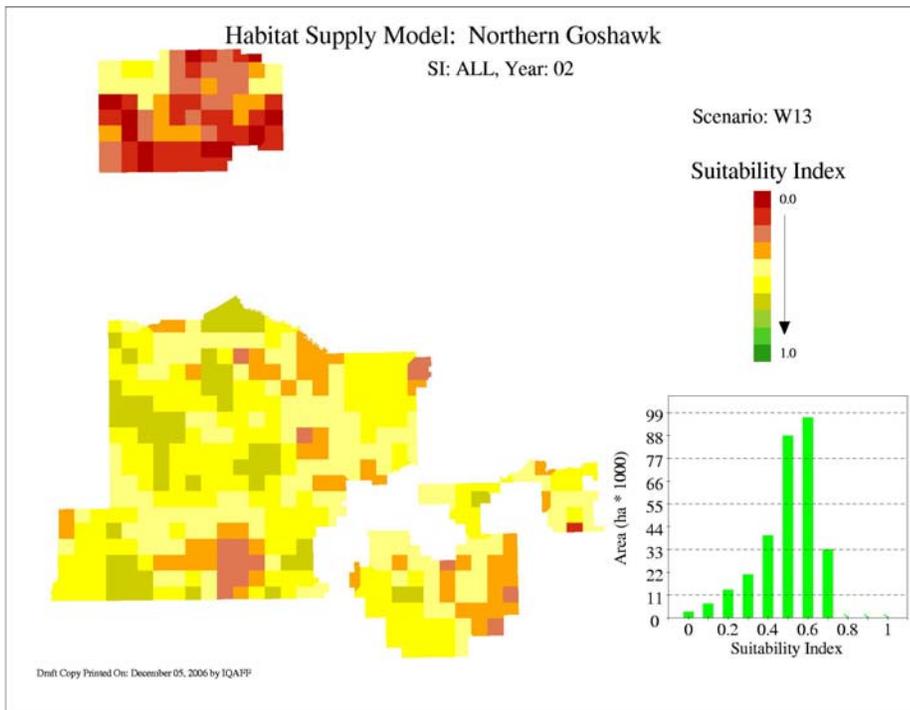


Figure 52. Northern goshawk HSM: “All” for year 10 (2017) on the W13 FMU.

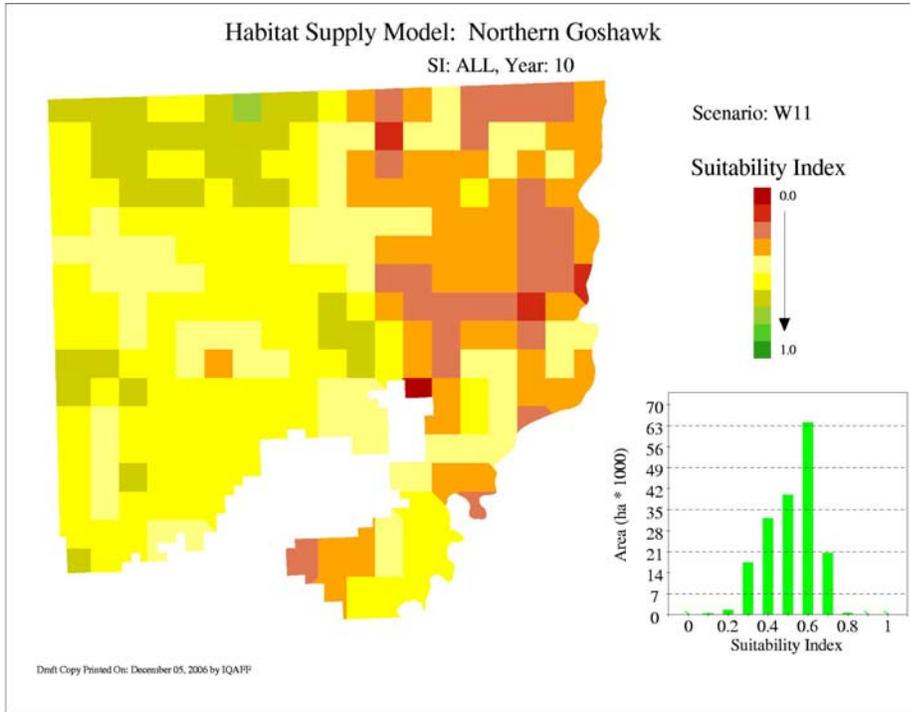


Figure 53. Northern goshawk HSM: “All” for year 50 (2057) on the W11 FMU.

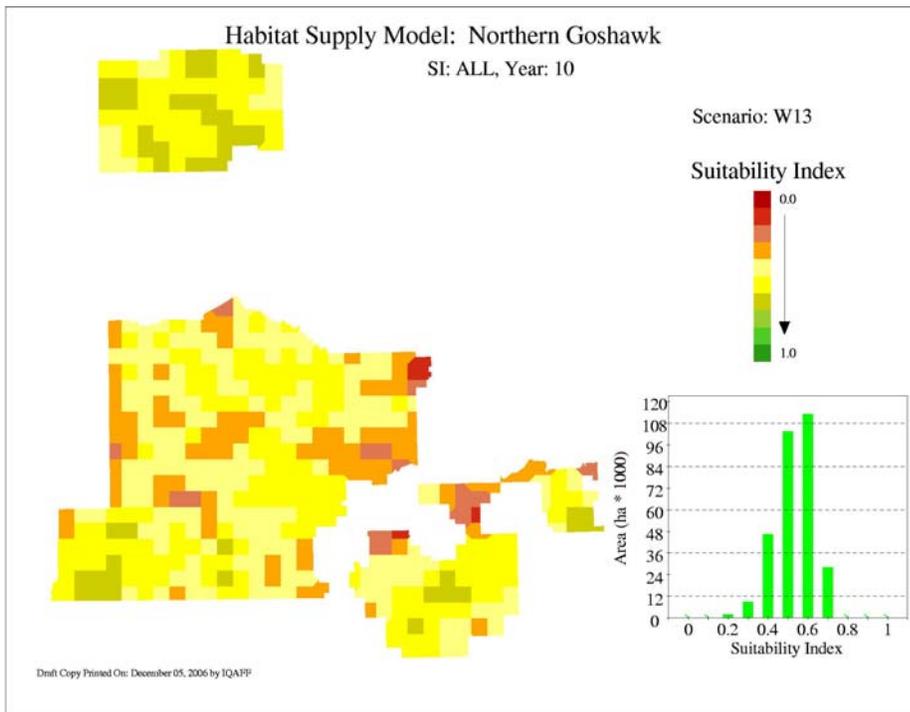


Figure 54. Northern goshawk HSM: “All” for year 50 (2057) on the W13 FMU.



2.10 Pileated woodpecker

Table 10 summarizes the forecasted amount of suitable area for the pileated woodpecker Habitat Supply Models (HSMs) on the Defined Forest Area, by Forest Management Unit. These forecasted areas are summarized for years 0 (2007), 10 (2017), 50 (2057), 100 (2107) and 200 (2207) of the 200-year planning horizon.

Table 10. Pileated woodpecker suitable habitat of each HSM on the DFA by FMU at year 0, 10, 50, 100 and 200 of the 200-year planning horizon.

FMU	2007		2017		2057		2107		2207	
	(km ²)	(%)								
HSM: All										
W11	1,760	100%	1,766	100%	1,766	100%	1,766	100%	1,766	100%
W13	2,936	97%	2,955	98%	3,006	100%	3,012	100%	3,012	100%
Total	4,696	98%	4,722	99%	4,772	100%	4,778	100%	4,778	100%
HSM: Cover										
W11	1,766	100%	1,766	100%	1,766	100%	1,766	100%	1,760	100%
W13	2,918	97%	3,012	100%	3,006	100%	3,006	100%	3,012	100%
Total	4,684	98%	4,778	100%	4,772	100%	4,772	100%	4,772	100%
HSM: Food										
W11	1,372	78%	1,504	85%	1,661	94%	1,707	97%	1,694	96%
W13	2,936	97%	2,867	95%	2,552	85%	2,955	98%	2,999	99%
Total	4,309	90%	4,371	91%	4,213	88%	4,663	97%	4,694	98%
HSM: Nesting										
W11	1,766	100%	1,766	100%	1,766	100%	1,766	100%	1,766	100%
W13	2,886	96%	2,886	96%	2,987	99%	3,012	100%	3,012	100%
Total	4,652	97%	4,652	97%	4,753	99%	4,778	100%	4,778	100%

Figure 55, Figure 57 and Figure 59 illustrate the suitability index for the pileated woodpecker HSM "All" for the W11 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

Figure 56, Figure 58 and Figure 60 illustrate the suitability index for the pileated woodpecker HSM "All" for the W13 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

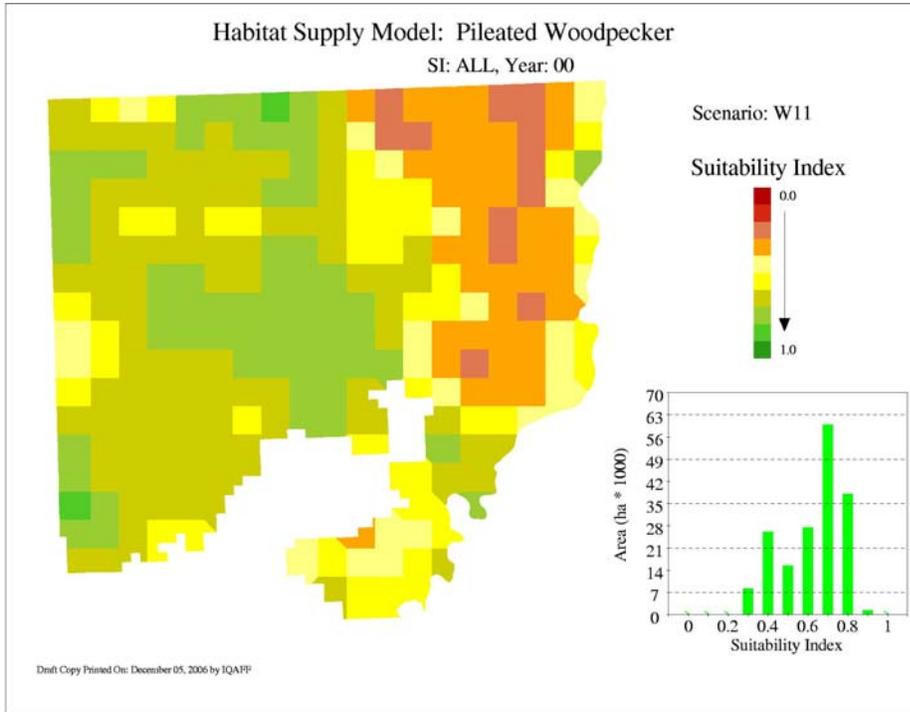


Figure 55. Pileated woodpecker HSM: “All” for year 0 (2007) on the W11 FMU.

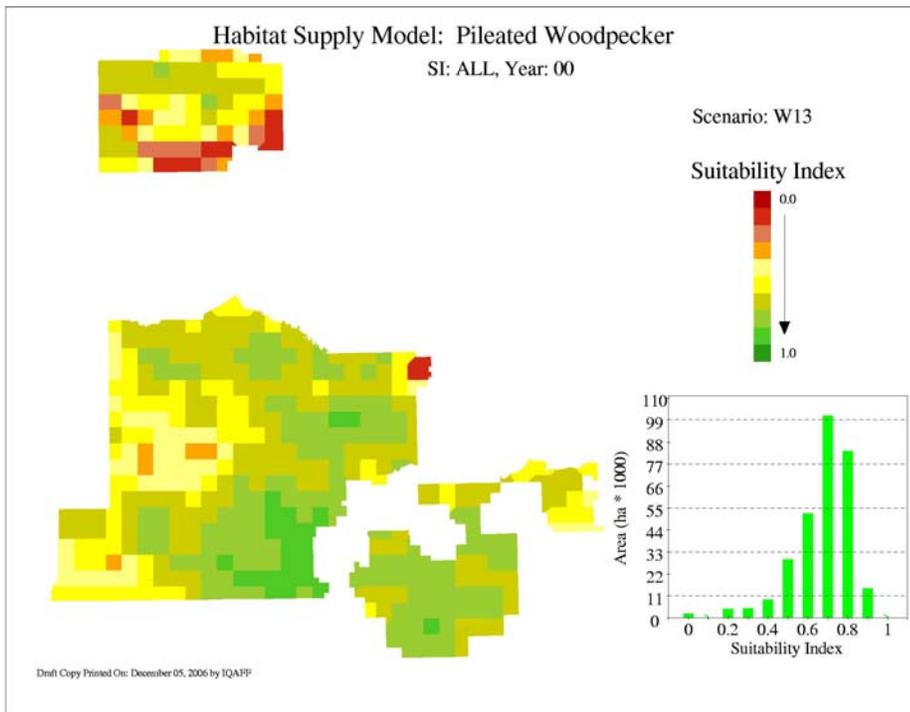


Figure 56. Pileated woodpecker HSM: “All” for year 0 (2007) on the W13 FMU.

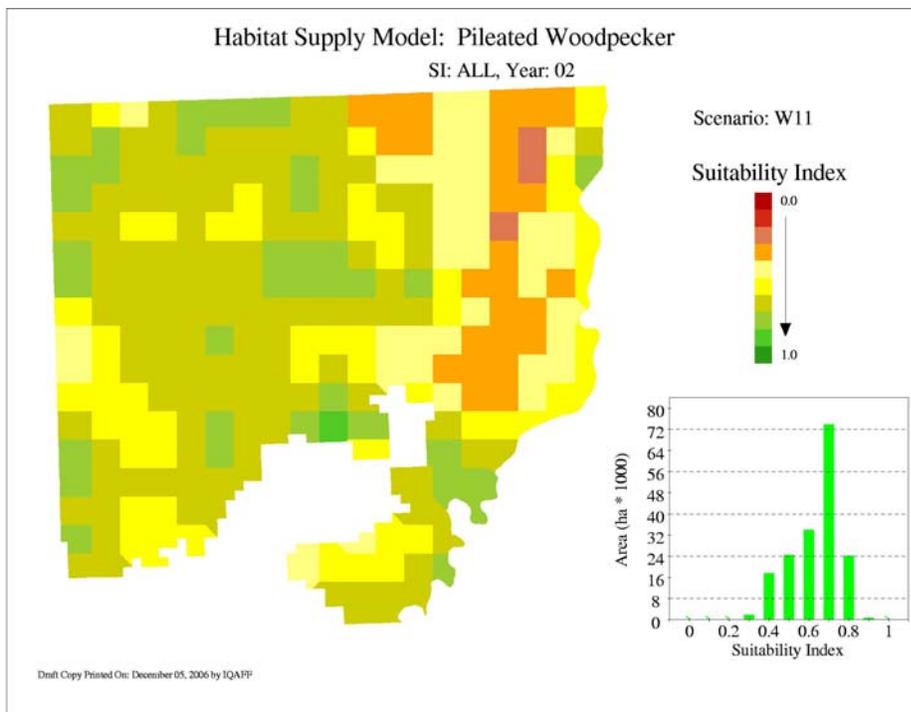


Figure 57. Pileated woodpecker HSM: “All” for year 10 (2017) on the W11 FMU.

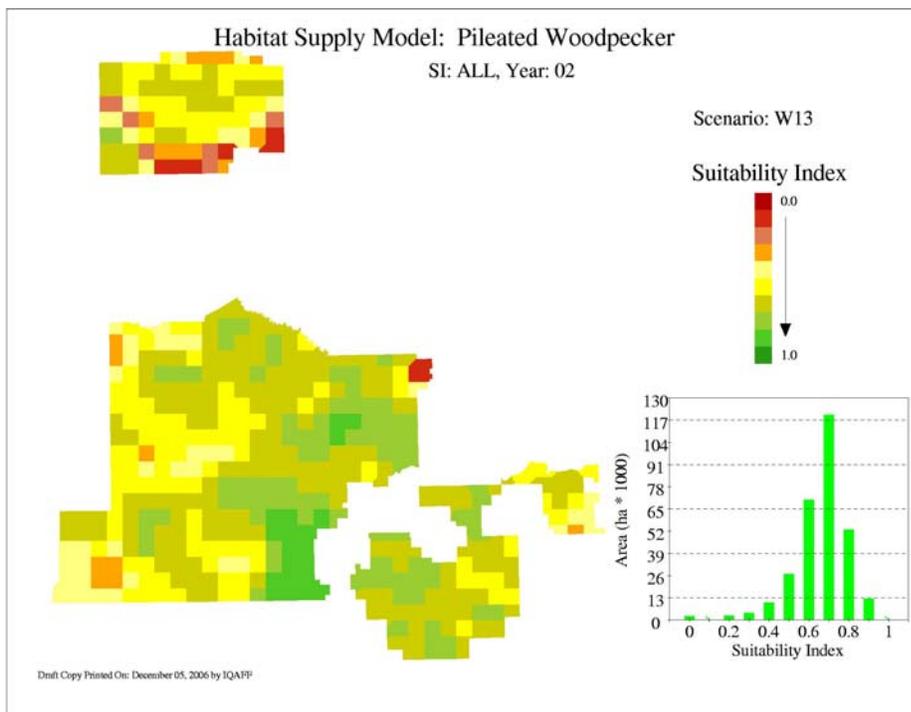


Figure 58. Pileated woodpecker HSM: “All” for year 10 (2017) on the W13 FMU.

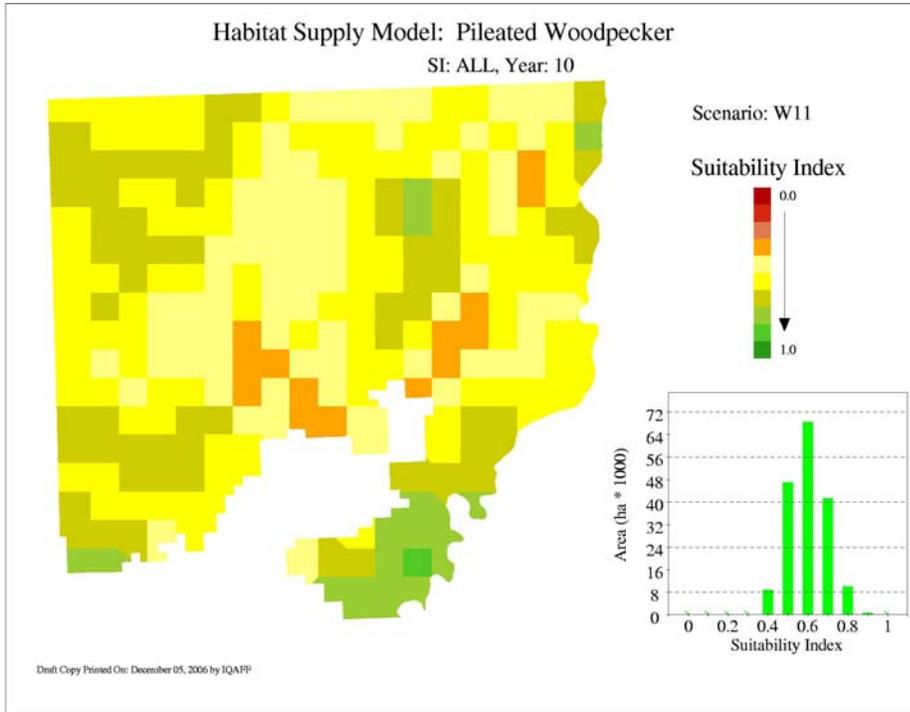


Figure 59. Pileated woodpecker HSM: “All” for year 50 (2057) on the W11 FMU.

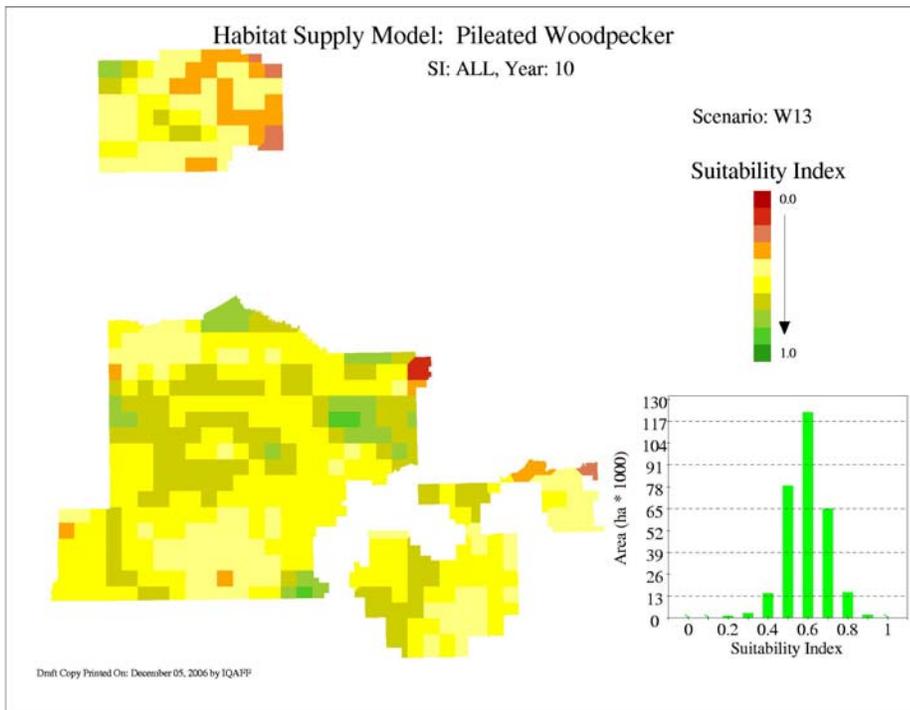


Figure 60. Pileated woodpecker HSM: “All” for year 50 (2057) on the W13 FMU.



2.11 Ruffed grouse

Table 11 summarizes the forecasted amount of suitable area for the ruffed grouse Habitat Supply Models (HSMs) on the Defined Forest Area, by Forest Management Unit. These forecasted areas are summarized for years 0 (2007), 10 (2017), 50 (2057), 100 (2107) and 200 (2207) of the 200-year planning horizon.

Table 11. Ruffed grouse suitable habitat of each HSM on the DFA by FMU at year 0, 10, 50, 100 and 200 of the 200-year planning horizon.

FMU	2007		2017		2057		2107		2207	
	(km ²)	(%)								
HSM: All										
W11	1,498	85%	1,407	80%	1,405	80%	1,422	81%	1,557	88%
W13	2,760	91%	2,775	92%	2,814	93%	2,846	94%	2,809	93%
Total	4,258	89%	4,182	87%	4,219	88%	4,268	89%	4,366	91%
HSM: Cover										
W11	1,478	84%	1,401	79%	1,379	78%	1,352	77%	1,408	80%
W13	2,691	89%	2,832	94%	2,867	95%	2,802	93%	2,753	91%
Total	4,169	87%	4,233	88%	4,246	89%	4,154	87%	4,161	87%
HSM: Hiding										
W11	1,672	95%	1,665	94%	1,665	94%	1,683	95%	1,692	96%
W13	2,897	96%	2,835	94%	2,901	96%	2,928	97%	2,927	97%
Total	4,569	95%	4,500	94%	4,567	95%	4,611	96%	4,619	97%

Figure 61, Figure 63 and Figure 65 illustrate the suitability index for the ruffed grouse HSM "All" for the W11 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

Figure 62, Figure 64 and Figure 66 illustrate the suitability index for the ruffed grouse HSM "All" for the W13 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

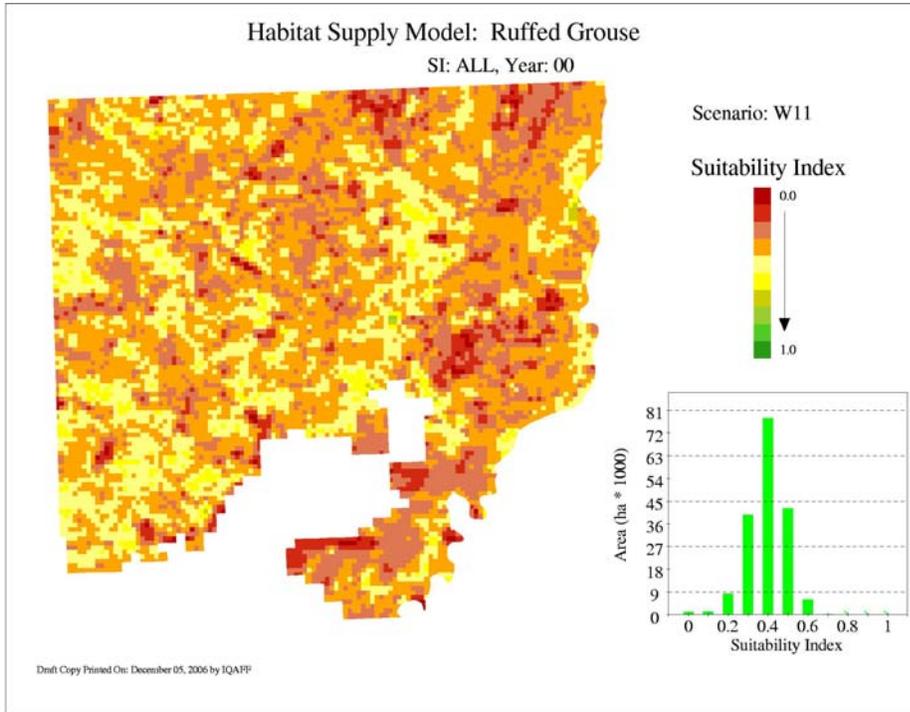


Figure 61. Ruffed grouse HSM: “All” for year 0 (2007) on the W11 FMU.

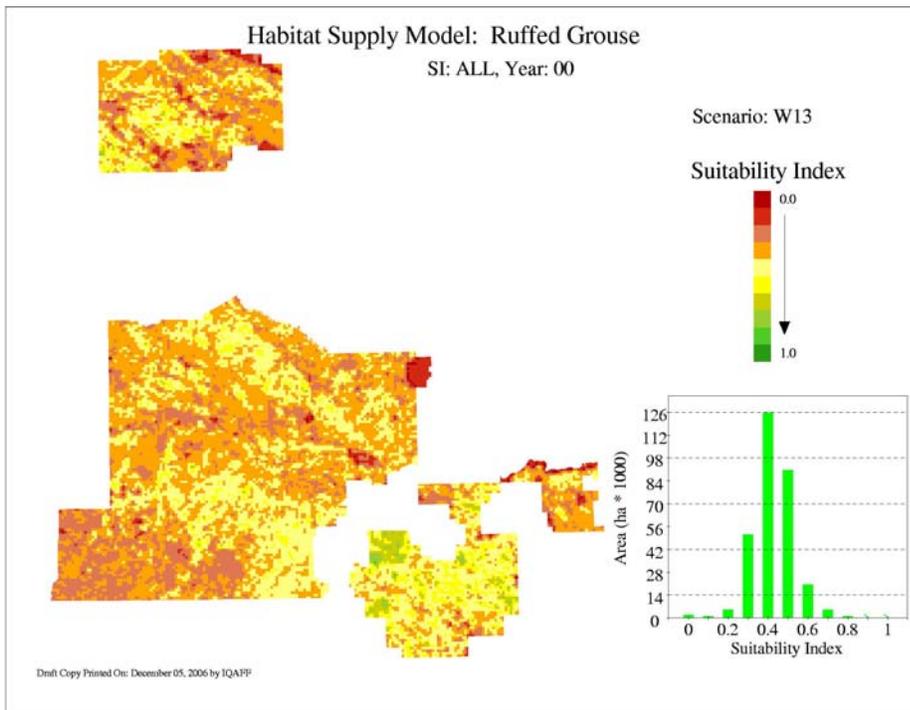


Figure 62. Ruffed grouse HSM: “All” for year 0 (2007) on the W13 FMU.

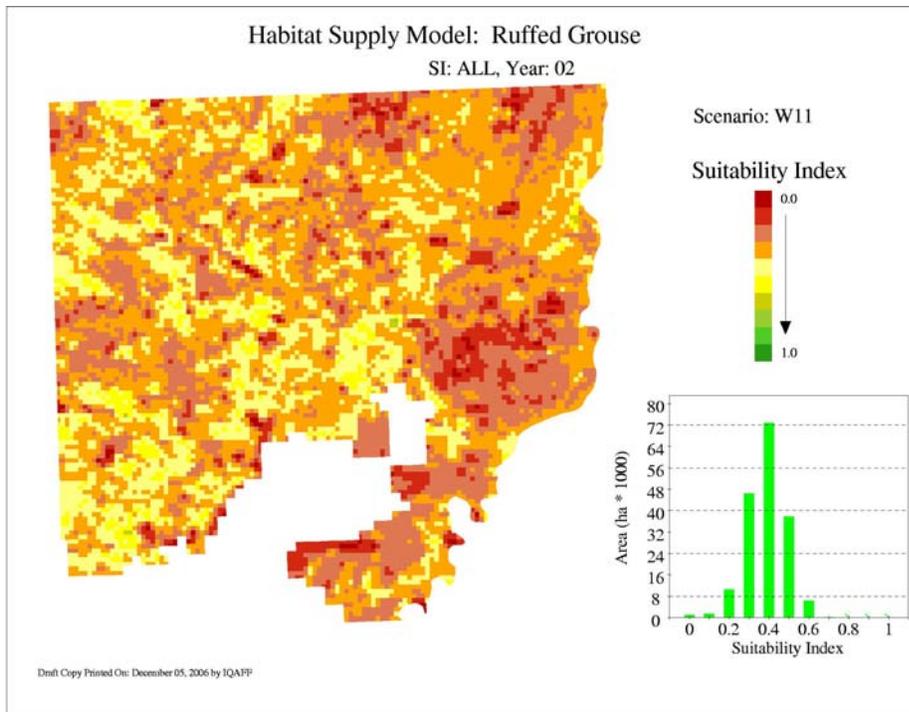


Figure 63. Ruffed grouse HSM: “All” for year 10 (2017) on the W11 FMU.

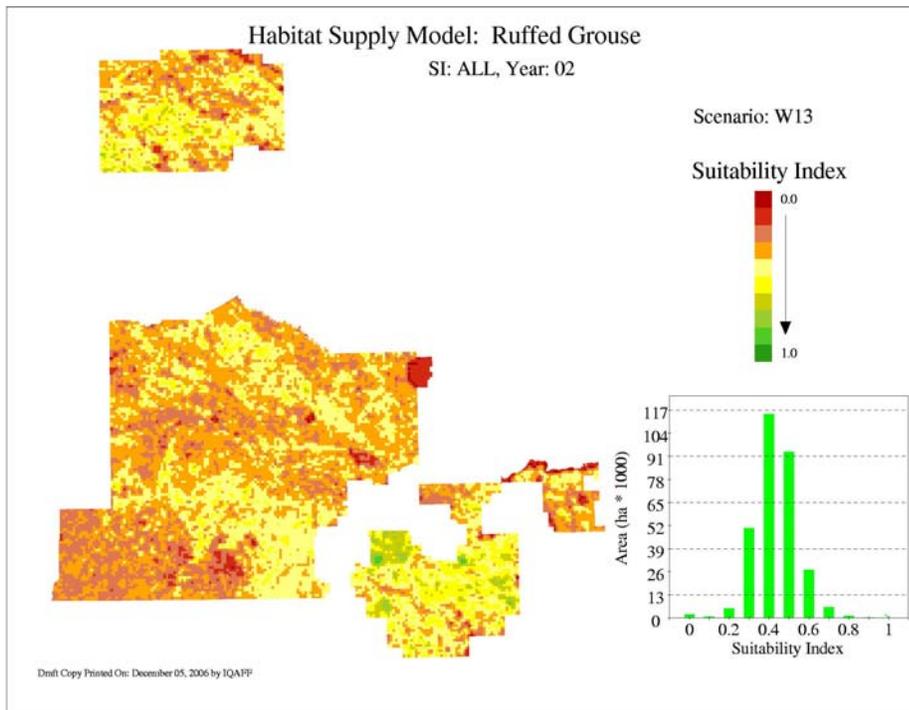


Figure 64. Ruffed grouse HSM: “All” for year 10 (2017) on the W13 FMU.

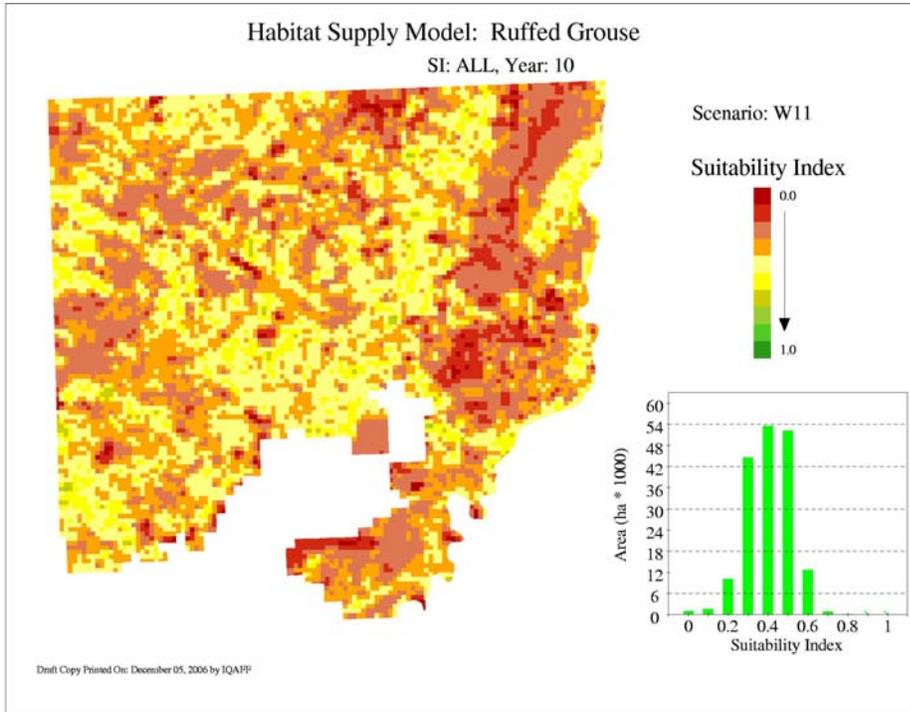


Figure 65. Ruffed grouse HSM: “All” for year 50 (2057) on the W11 FMU.

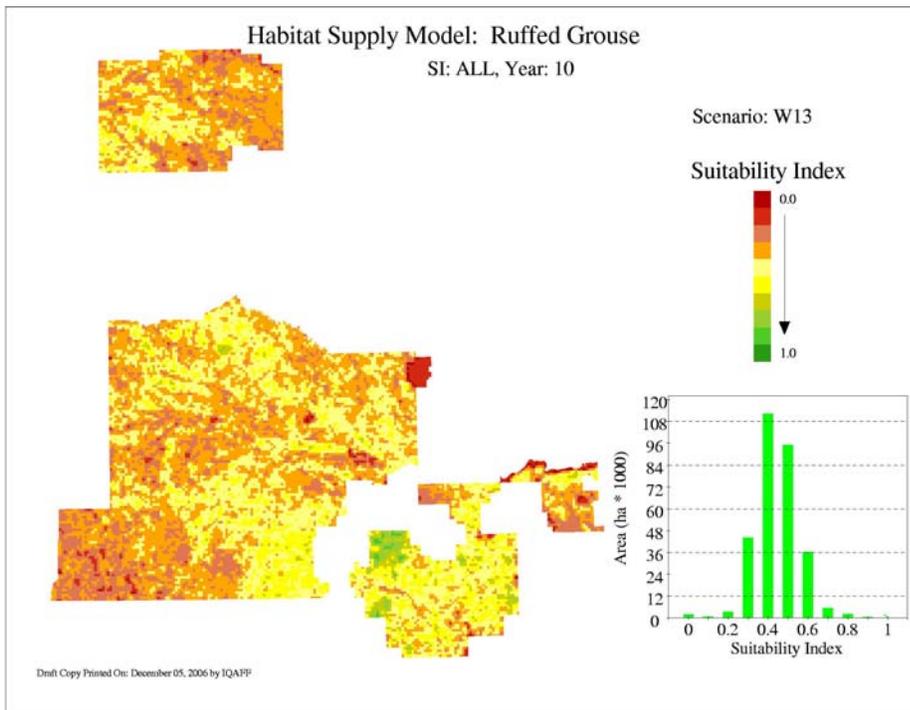


Figure 66. Ruffed grouse HSM: “All” for year 50 (2057) on the W13 FMU.



2.12 Snowshoe hare

Table 12 summarizes the forecasted amount of suitable area for the snowshoe hare Habitat Supply Models (HSMs) on the Defined Forest Area, by Forest Management Unit. These forecasted areas are summarized for years 0 (2007), 10 (2017), 50 (2057), 100 (2107) and 200 (2207) of the 200-year planning horizon.

Table 12. Snowshoe hare suitable habitat of each HSM on the DFA by FMU at year 0, 10, 50, 100 and 200 of the 200-year planning horizon.

FMU	2007		2017		2057		2107		2207	
	(km ²)	(%)								
HSM: Cover										
W11	1,331	75%	1,384	78%	1,371	78%	1,359	77%	1,382	78%
W13	2,658	88%	2,674	89%	2,603	86%	2,520	83%	2,426	80%
Total	3,989	83%	4,058	85%	3,974	83%	3,879	81%	3,808	80%
HSM: Food										
W11	1,475	83%	1,446	82%	1,346	76%	1,240	70%	1,015	57%
W13	2,759	91%	2,725	90%	2,651	88%	2,567	85%	2,406	80%
Total	4,234	89%	4,171	87%	3,997	84%	3,806	80%	3,420	71%

Figure 67, Figure 69 and Figure 71 illustrate the suitability index for the snowshoe hare HSM "Cover" for the W11 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

Figure 68, Figure 70 and Figure 72 illustrate the suitability index for the snowshoe hare HSM "Cover" for the W13 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

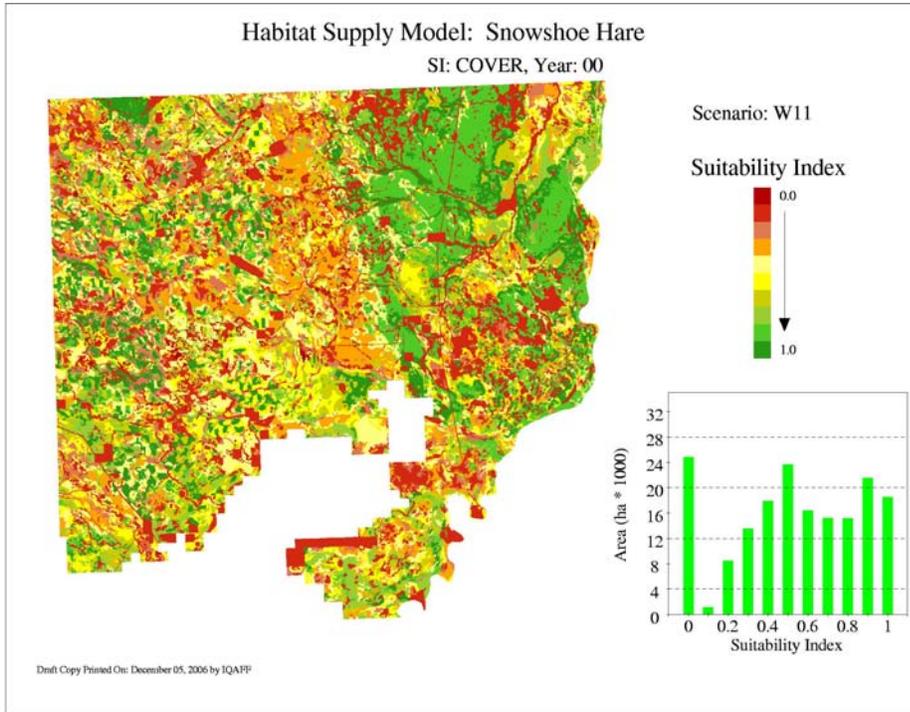


Figure 67. Snowshoe hare HSM: “Cover” for year 0 (2007) on the W11 FMU.

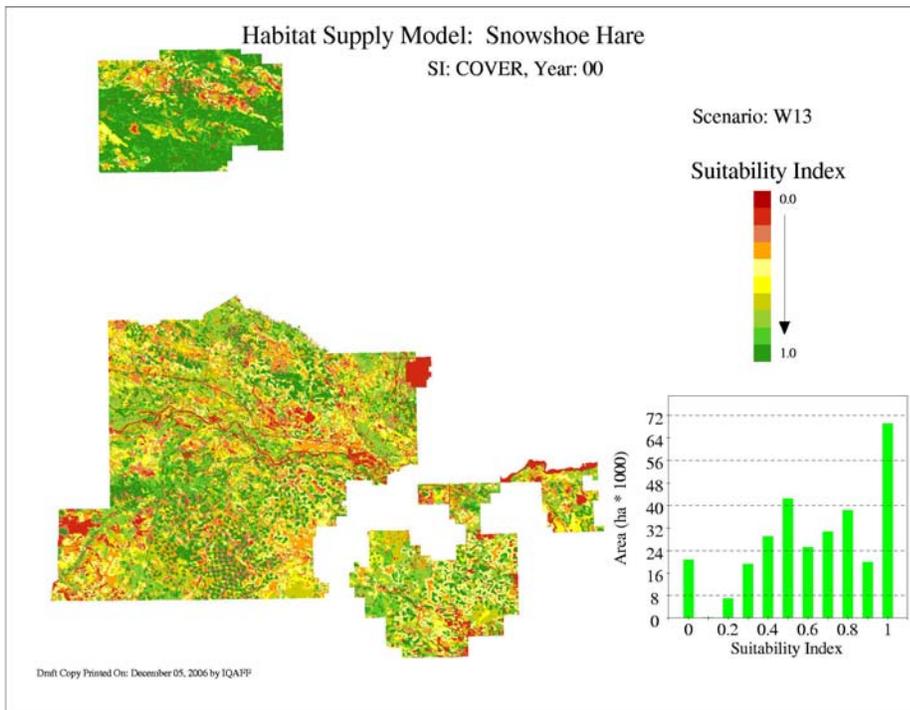


Figure 68. Snowshoe hare HSM: “Cover” for year 0 (2007) on the W13 FMU.

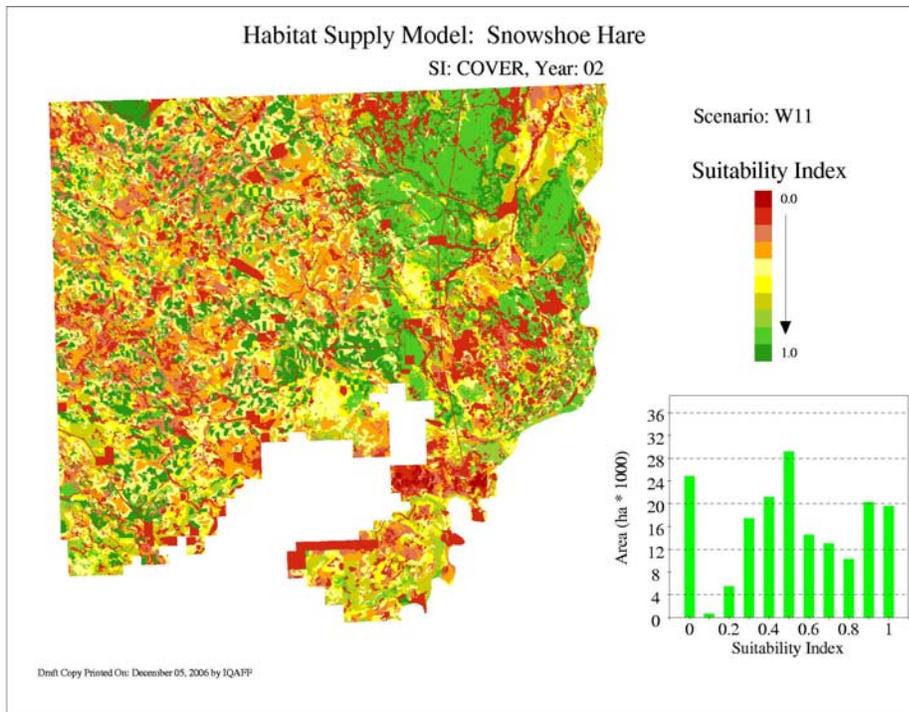


Figure 69. Snowshoe hare HSM: “Cover” for year 10 (2017) on the W11 FMU.

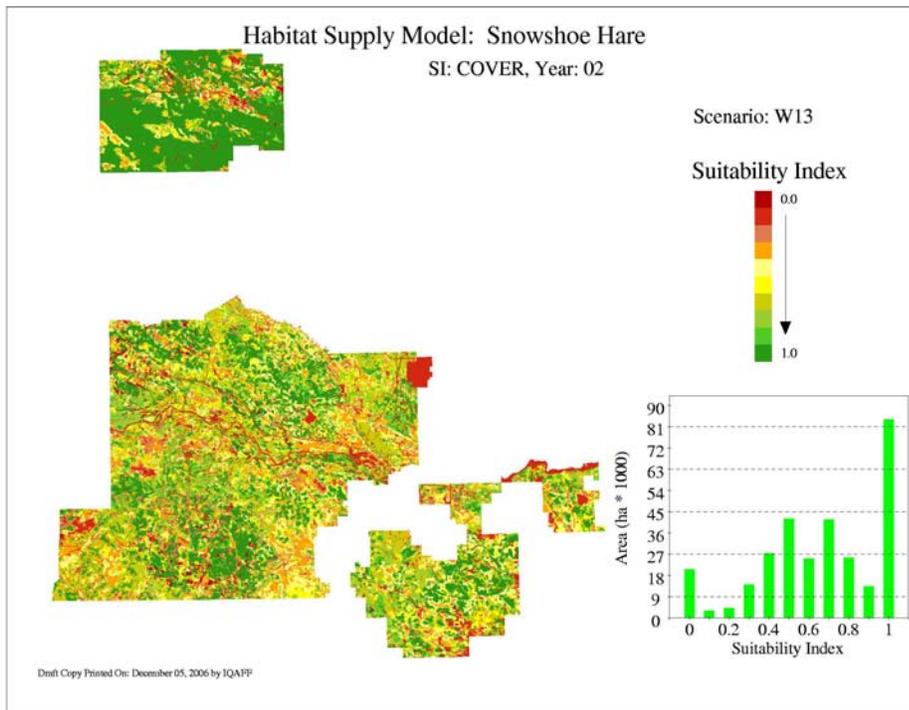


Figure 70. Snowshoe hare HSM: “Cover” for year 10 (2017) on the W13 FMU.

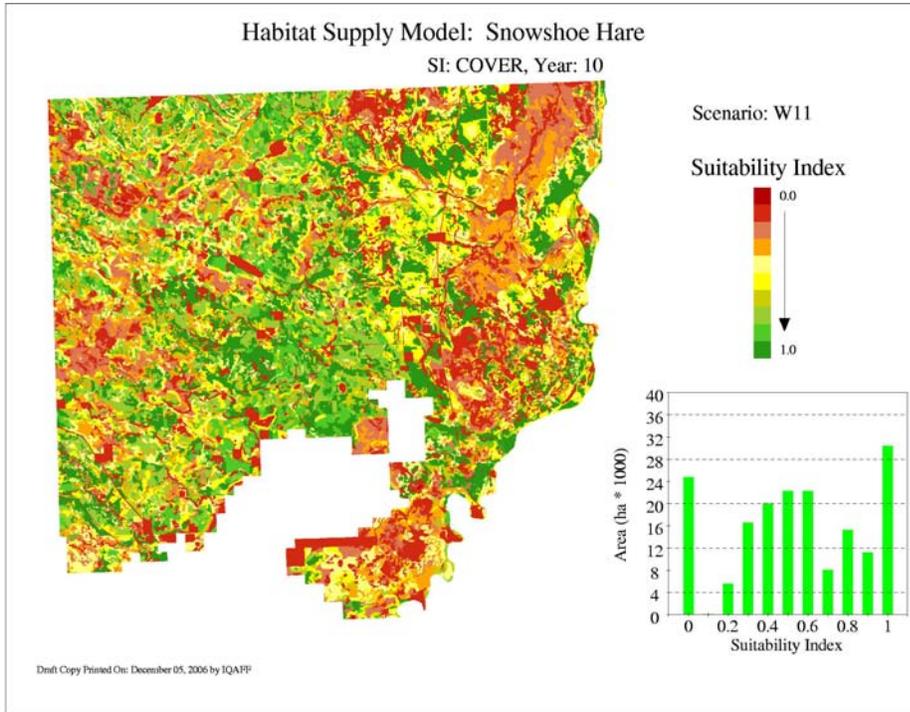


Figure 71. Snowshoe hare HSM: “Cover” for year 50 (2057) on the W11 FMU.

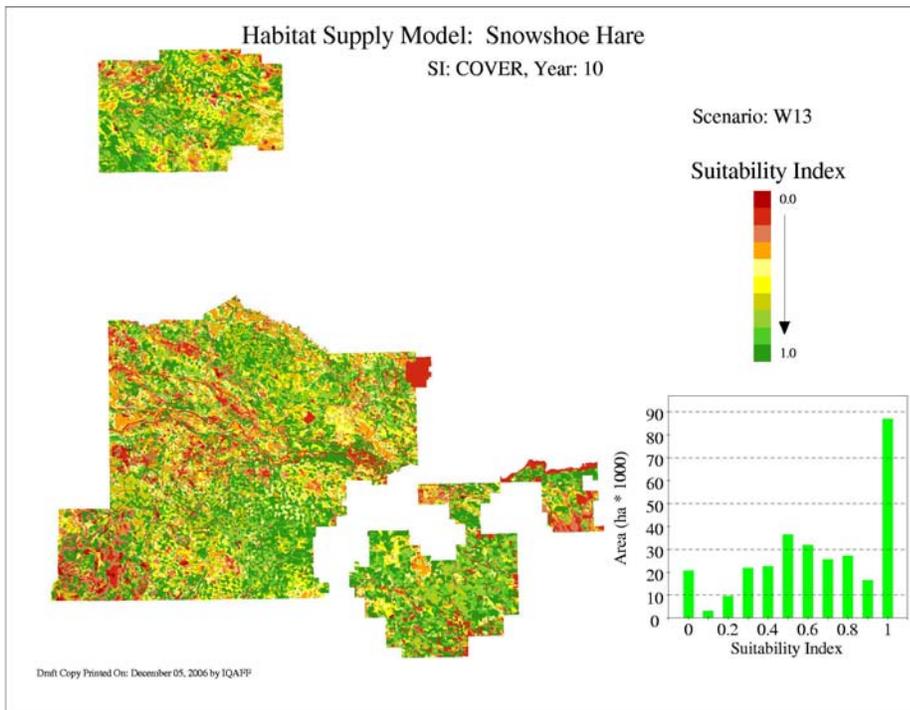


Figure 72. Snowshoe hare HSM: “Cover” for year 50 (2057) on the W13 FMU.



2.13 Southern red-backed vole

Table 13 summarizes the forecasted amount of suitable area for the southern red-backed vole Habitat Supply Models (HSMs) on the Defined Forest Area, by Forest Management Unit. These forecasted areas are summarized for years 0 (2007), 10 (2017), 50 (2057), 100 (2107) and 200 (2207) of the 200-year planning horizon.

Table 13. Southern re-backed vole suitable habitat of each HSM on the DFA by FMU at year 0, 10, 50, 100 and 200 of the 200-year planning horizon.

FMU	2007		2017		2057		2107		2207	
	(km ²)	(%)								
HSM: All										
W11	1,422	80%	1,412	80%	1,389	79%	1,382	78%	1,348	76%
W13	2,862	95%	2,826	94%	2,784	92%	2,813	93%	2,793	93%
Total	4,284	90%	4,238	89%	4,173	87%	4,196	88%	4,142	87%
HSM: Cover										
W11	1,097	62%	1,105	63%	1,090	62%	1,036	59%	996	56%
W13	2,675	89%	2,621	87%	2,502	83%	2,516	83%	2,612	87%
Total	3,773	79%	3,726	78%	3,592	75%	3,552	74%	3,608	75%
HSM: Hiding										
W11	1,555	88%	1,554	88%	1,551	88%	1,566	89%	1,569	89%
W13	2,850	94%	2,816	93%	2,797	93%	2,828	94%	2,813	93%
Total	4,405	92%	4,370	91%	4,348	91%	4,394	92%	4,382	92%

Figure 73, Figure 75 and Figure 77 illustrate the suitability index for the southern red-backed vole HSM "All" for the W11 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

Figure 74, Figure 76 and Figure 78 illustrate the suitability index for the southern red-backed vole HSM "All" for the W13 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

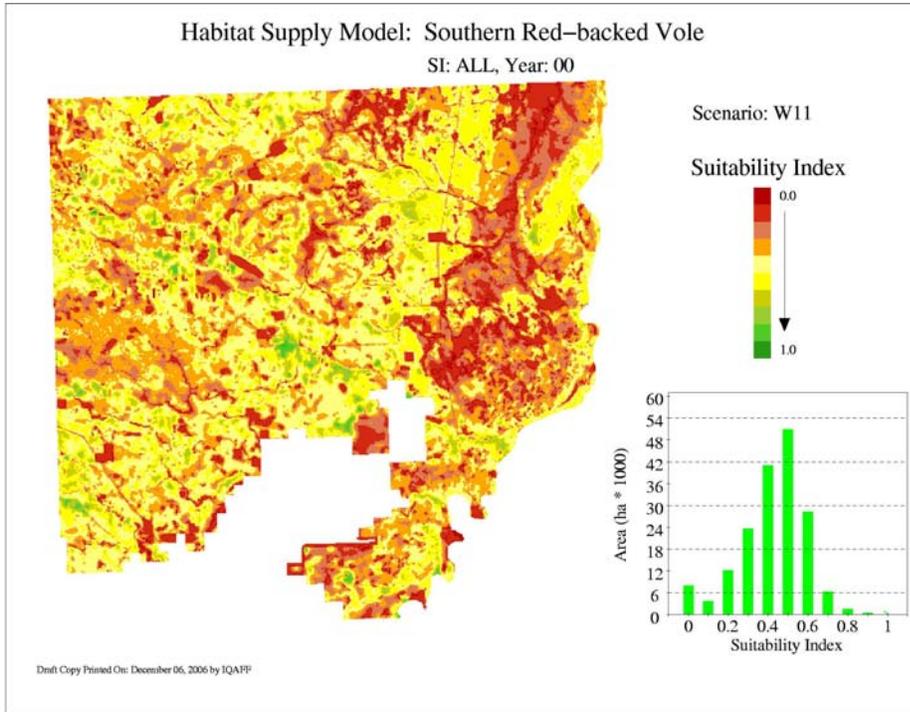


Figure 73. Southern red-backed vole HSM: “All” for year 0 (2007) on the W11 FMU.

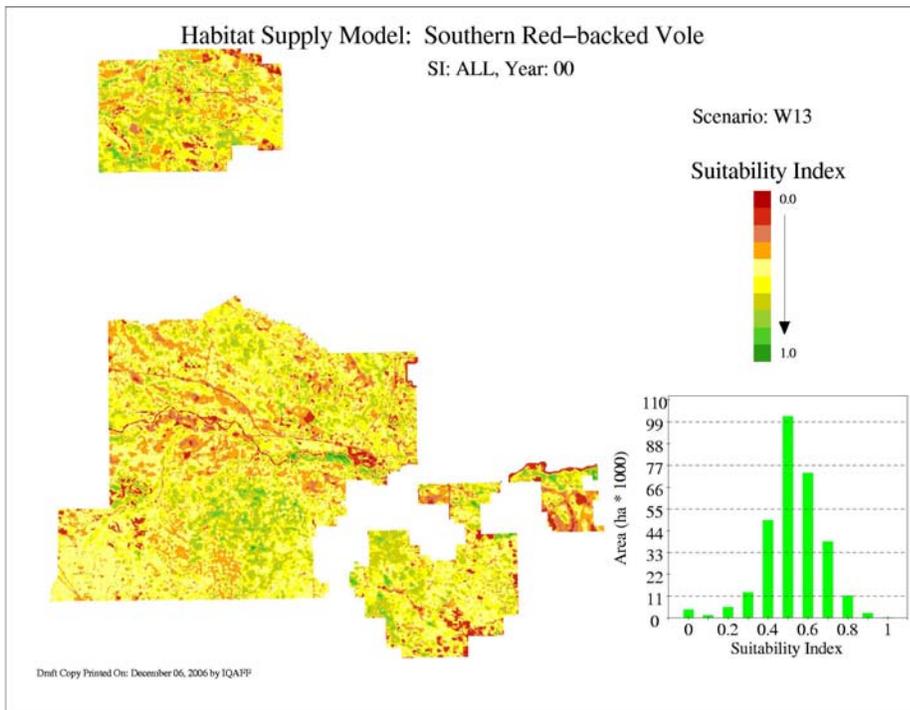


Figure 74. Southern red-backed vole HSM: “All” for year 0 (2007) on the W13 FMU.

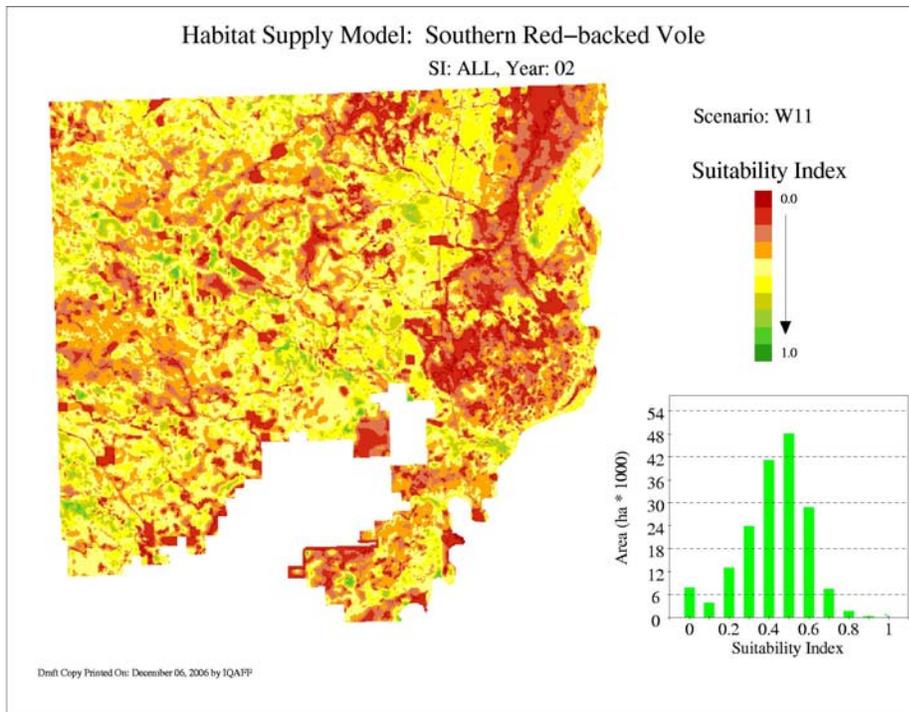


Figure 75. Southern red-backed vole HSM: “All” for year 10 (2017) on the W11 FMU.

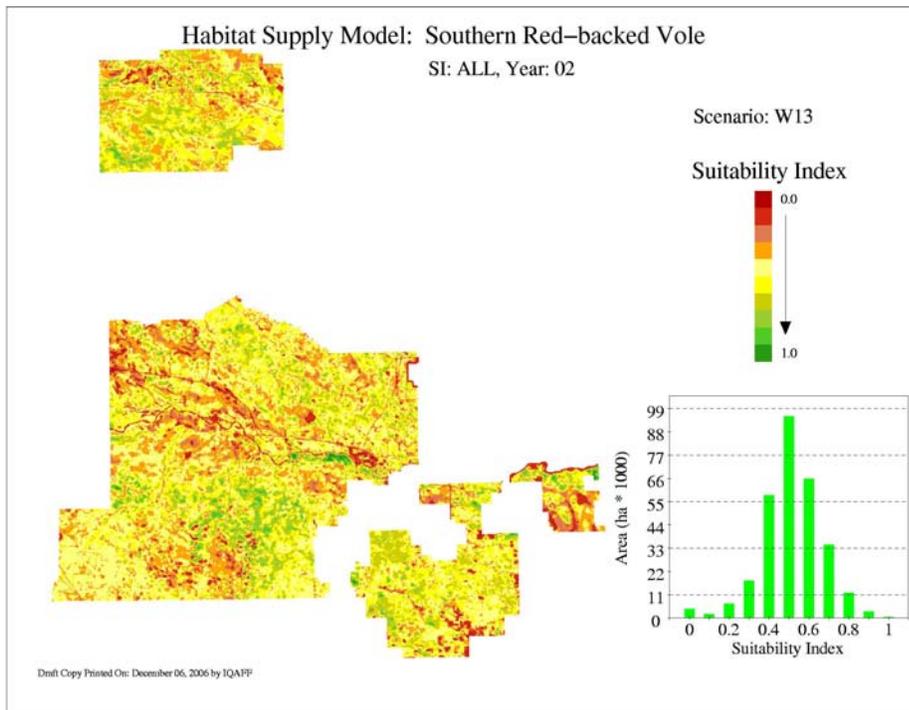


Figure 76. Southern red-backed vole HSM: “All” for year 10 (2017) on the W13 FMU.

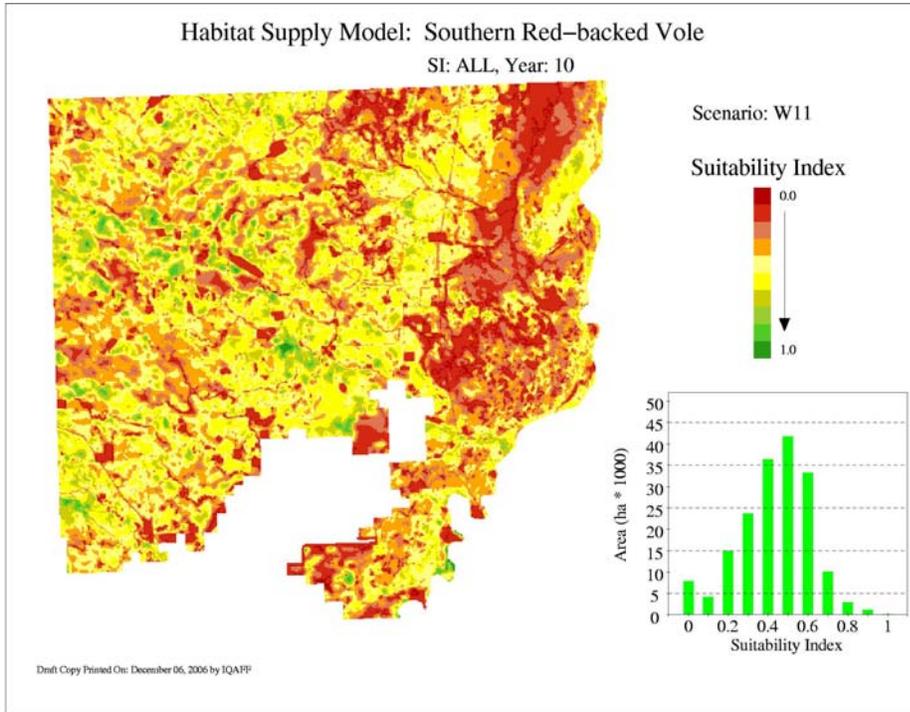


Figure 77. Southern red-backed vole HSM: “All” for year 50 (2057) on the W11 FMU.

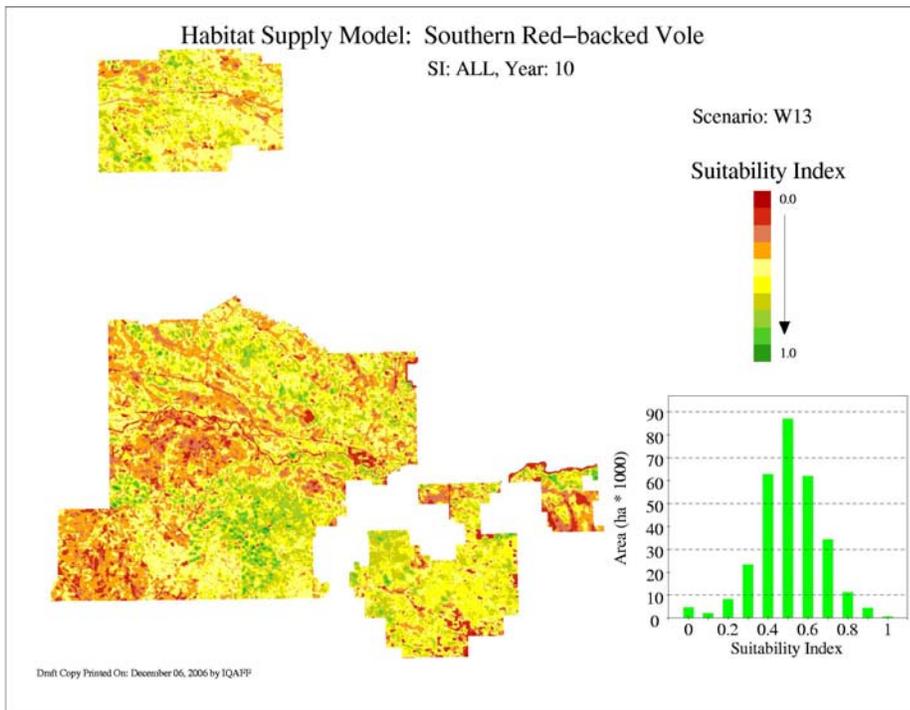


Figure 78. Southern red-backed vole HSM: “All” for year 50 (2057) on the W13 FMU.



2.14 Spruce grouse

Table 14 summarizes the forecasted amount of suitable area for the spruce grouse Habitat Supply Models (HSMs) on the Defined Forest Area, by Forest Management Unit. These forecasted areas are summarized for years 0 (2007), 10 (2017), 50 (2057), 100 (2107) and 200 (2207) of the 200-year planning horizon.

Table 14. Spruce grouse suitable habitat of each HSM on the DFA by FMU at year 0, 10, 50, 100 and 200 of the 200-year planning horizon.

FMU	2007		2017		2057		2107		2207	
	(km ²)	(%)								
HSM: All										
W11	1,655	94%	1,652	94%	1,629	92%	1,638	93%	1,607	91%
W13	2,745	91%	2,897	96%	2,923	97%	2,942	97%	2,947	98%
Total	4,400	92%	4,549	95%	4,552	95%	4,580	96%	4,555	95%
HSM: Cover										
W11	1,687	95%	1,642	93%	1,608	91%	1,626	92%	1,580	89%
W13	2,645	88%	2,831	94%	2,884	96%	2,927	97%	2,942	97%
Total	4,332	91%	4,474	94%	4,492	94%	4,553	95%	4,522	95%
HSM: Food										
W11	1,664	94%	1,677	95%	1,655	94%	1,663	94%	1,632	92%
W13	2,972	98%	2,951	98%	2,957	98%	2,972	98%	2,977	99%
Total	4,636	97%	4,628	97%	4,612	96%	4,635	97%	4,609	96%
HSM: Nesting										
W11	1,631	92%	1,630	92%	1,621	92%	1,620	92%	1,607	91%
W13	2,919	97%	2,870	95%	2,892	96%	2,900	96%	2,898	96%
Total	4,550	95%	4,500	94%	4,514	94%	4,519	94%	4,504	94%

Figure 79, Figure 81 and Figure 83 illustrate the suitability index for the spruce grouse HSM "All" for the W11 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

Figure 80, Figure 82 and Figure 84 illustrate the suitability index for the spruce grouse HSM "All" for the W13 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

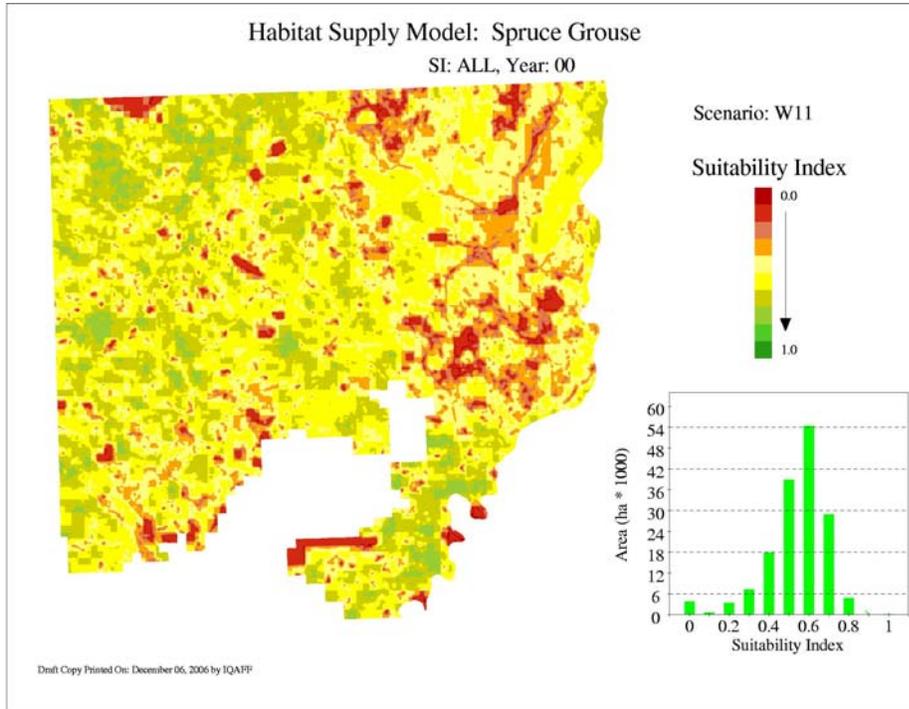


Figure 79. Spruce grouse HSM: “All” for year 0 (2007) on the W11 FMU.

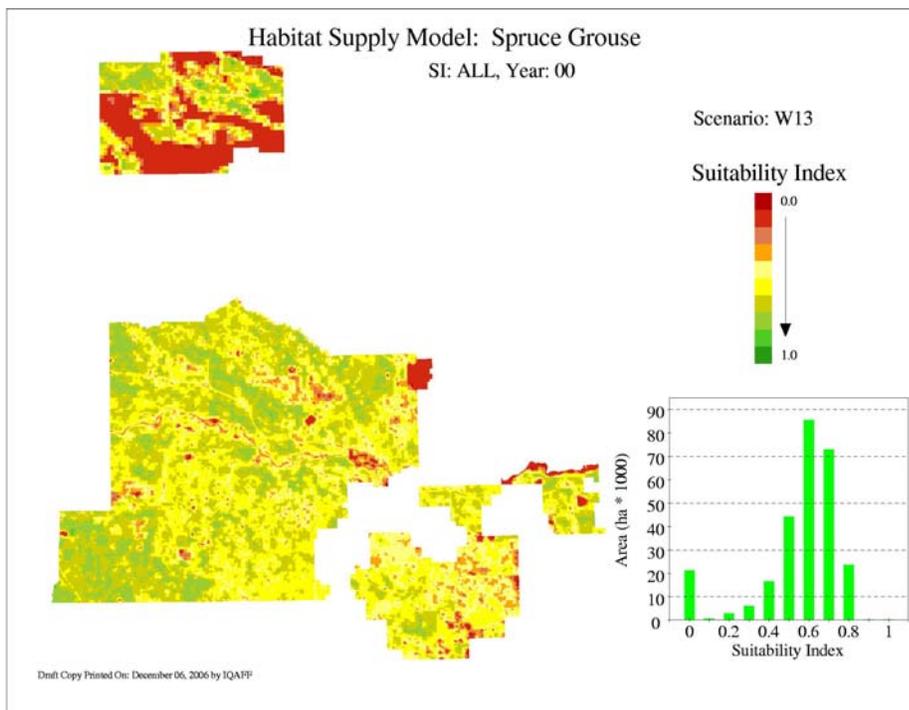


Figure 80. Spruce grouse HSM: “All” for year 0 (2007) on the W13 FMU.

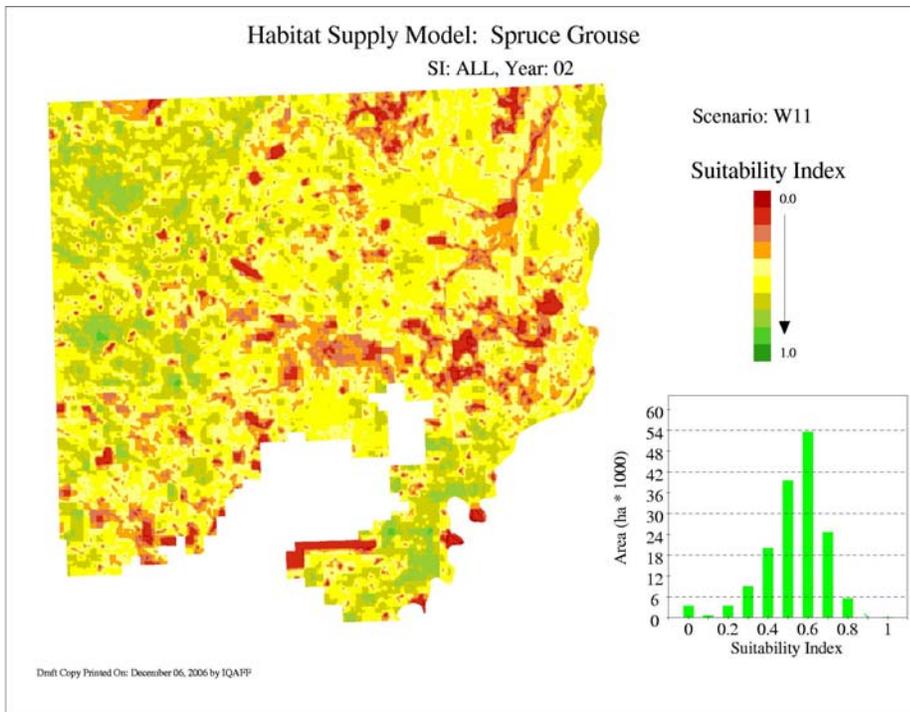


Figure 81. Spruce grouse HSM: “All” for year 10 (2017) on the W11 FMU.

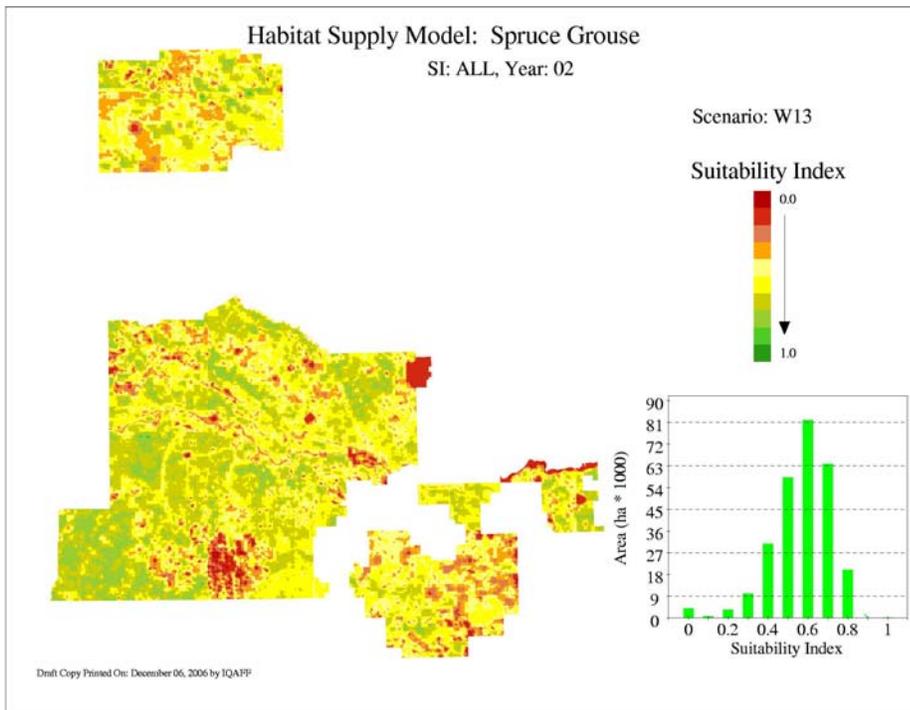


Figure 82. Spruce grouse HSM: “All” for year 10 (2017) on the W13 FMU.

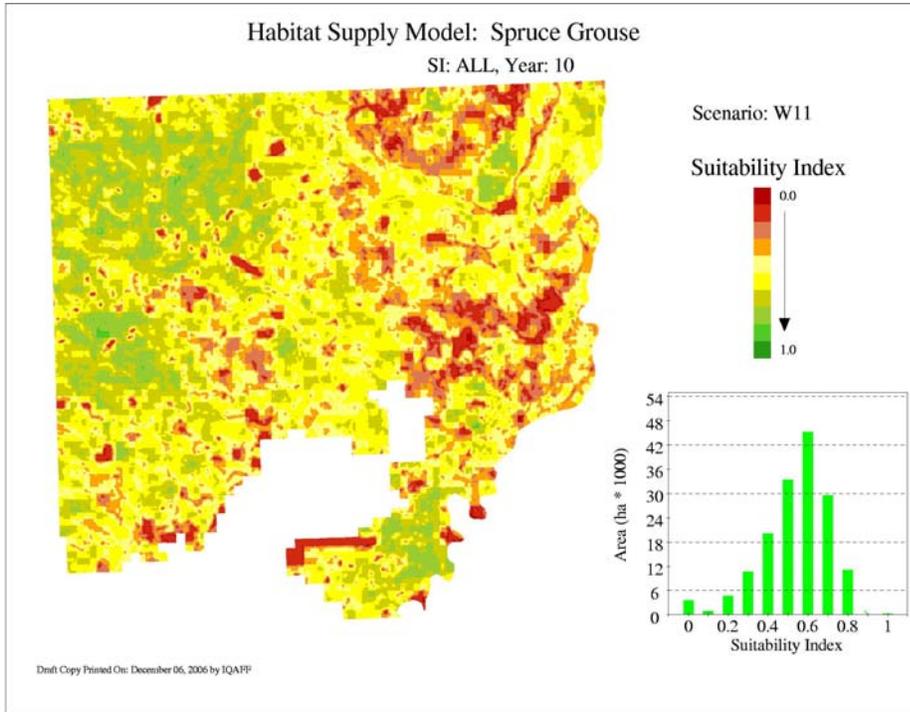


Figure 83. Spruce grouse HSM: “All” for year 50 (2057) on the W11 FMU.

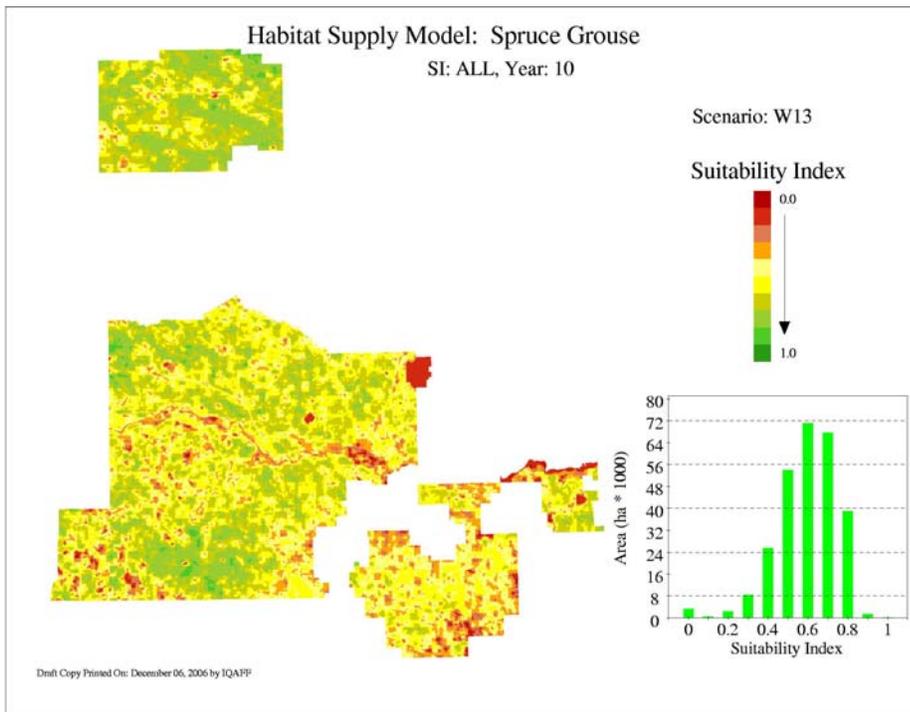


Figure 84. Spruce grouse HSM: “All” for year 50 (2057) on the W13 FMU.



2.15 Three-toed woodpecker

Table 15 summarizes the forecasted amount of suitable area for the three-toed woodpecker Habitat Supply Models (HSMs) on the Defined Forest Area, by Forest Management Unit. These forecasted areas are summarized for years 0 (2007), 10 (2017), 50 (2057), 100 (2107) and 200 (2207) of the 200-year planning horizon.

Table 15. Three-toed woodpecker suitable habitat of each HSM on the DFA by FMU at year 0, 10, 50, 100 and 200 of the 200-year planning horizon.

FMU	2007		2017		2057		2107		2207	
	(km ²)	(%)								
HSM: All										
W11	803	45%	805	46%	979	55%	1,128	64%	1,123	64%
W13	1,889	63%	1,894	63%	1,432	47%	2,047	68%	2,389	79%
Total	2,692	56%	2,699	56%	2,410	50%	3,175	66%	3,512	73%
HSM: Food										
W11	1,262	71%	1,266	72%	1,271	72%	1,299	74%	1,270	72%
W13	2,515	83%	2,480	82%	2,293	76%	2,425	80%	2,576	85%
Total	3,777	79%	3,746	78%	3,564	74%	3,724	78%	3,847	80%
HSM: Nest										
W11	629	36%	621	35%	736	42%	992	56%	1,017	58%
W13	1,634	54%	1,608	53%	1,054	35%	1,750	58%	2,220	74%
Total	2,263	47%	2,229	47%	1,789	37%	2,742	57%	3,238	68%

Figure 85, Figure 87 and Figure 89 illustrate the suitability index for the three-toed woodpecker HSM "All" for the W11 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

Figure 86, Figure 88 and Figure 90 illustrate the suitability index for the three-toed woodpecker HSM "All" for the W13 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

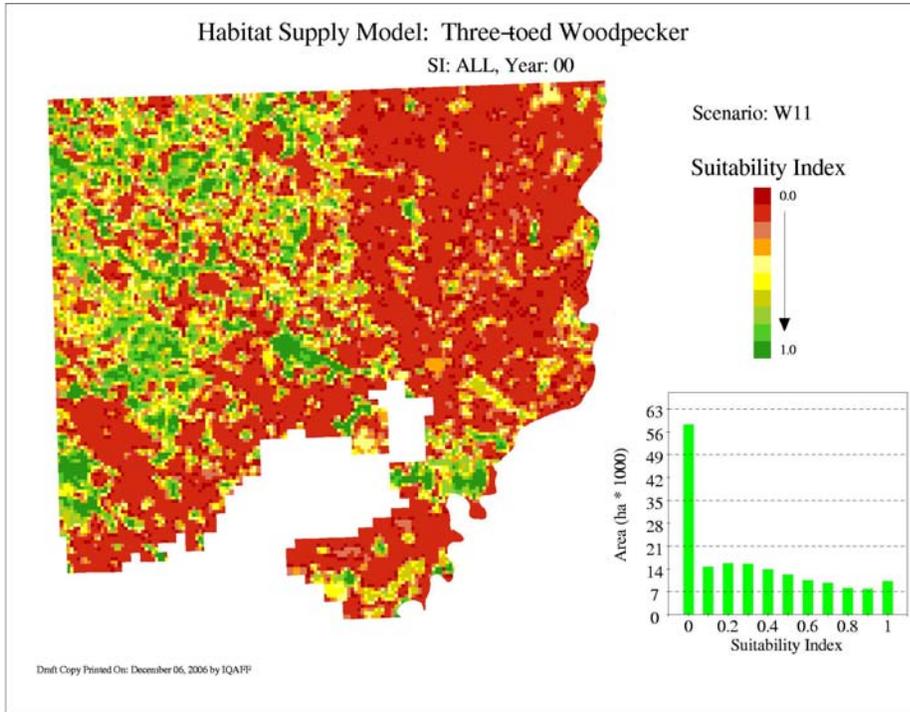


Figure 85. Three-toed woodpecker HSM: “All” for year 0 (2007) on the W11 FMU.

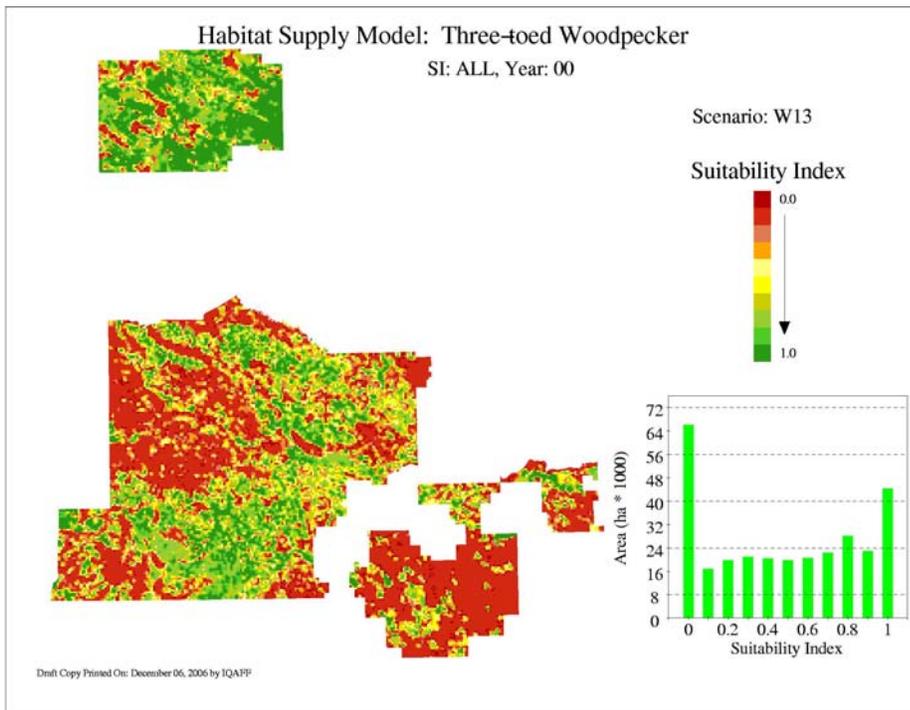


Figure 86. Three-toed woodpecker HSM: “All” for year 0 (2007) on the W13 FMU.

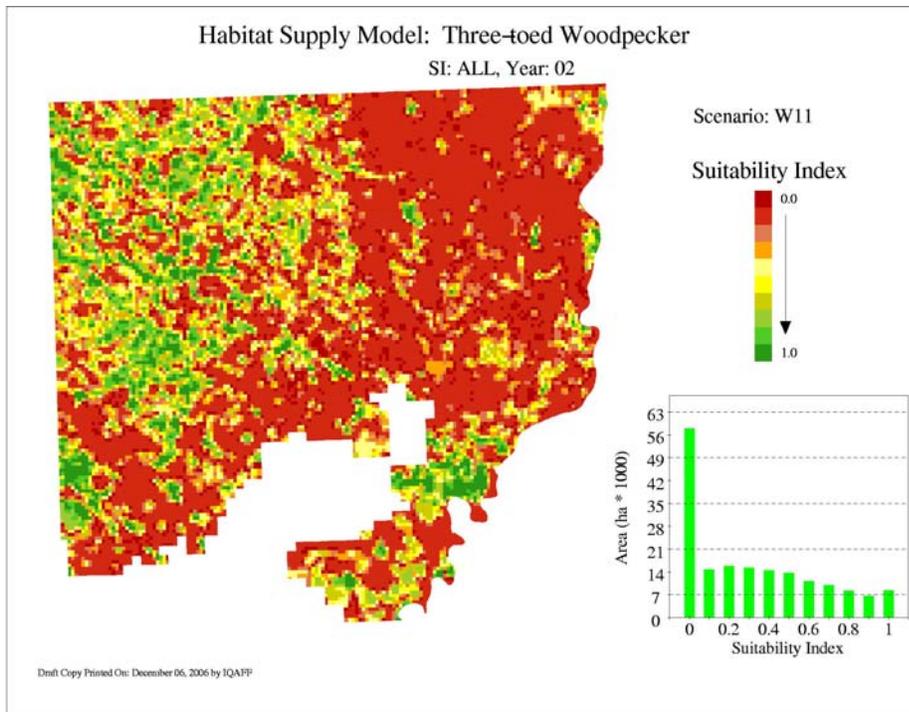


Figure 87. Three-toed woodpecker HSM: “All” for year 10 (2017) on the W11 FMU.

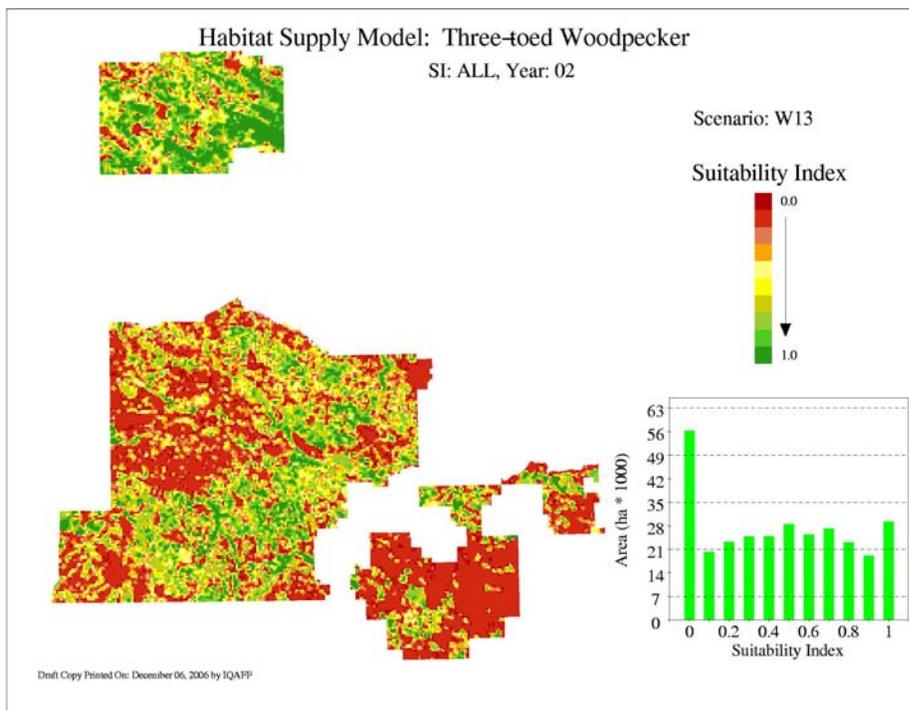


Figure 88. Three-toed woodpecker HSM: “All” for year 10 (2017) on the W13 FMU.

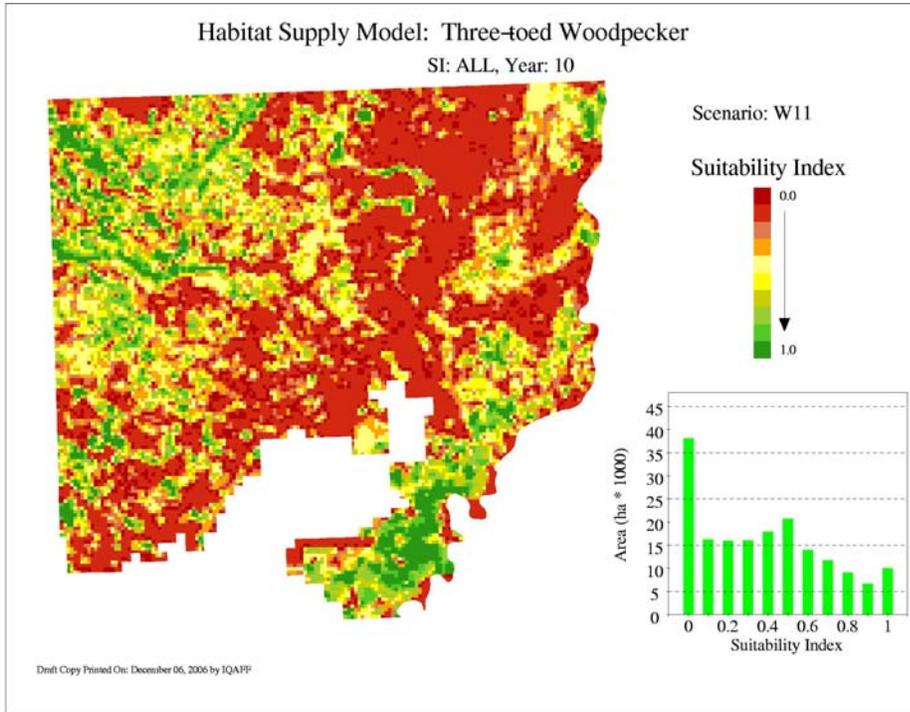


Figure 89. Three-toed woodpecker HSM: “All” for year 50 (2057) on the W11 FMU.

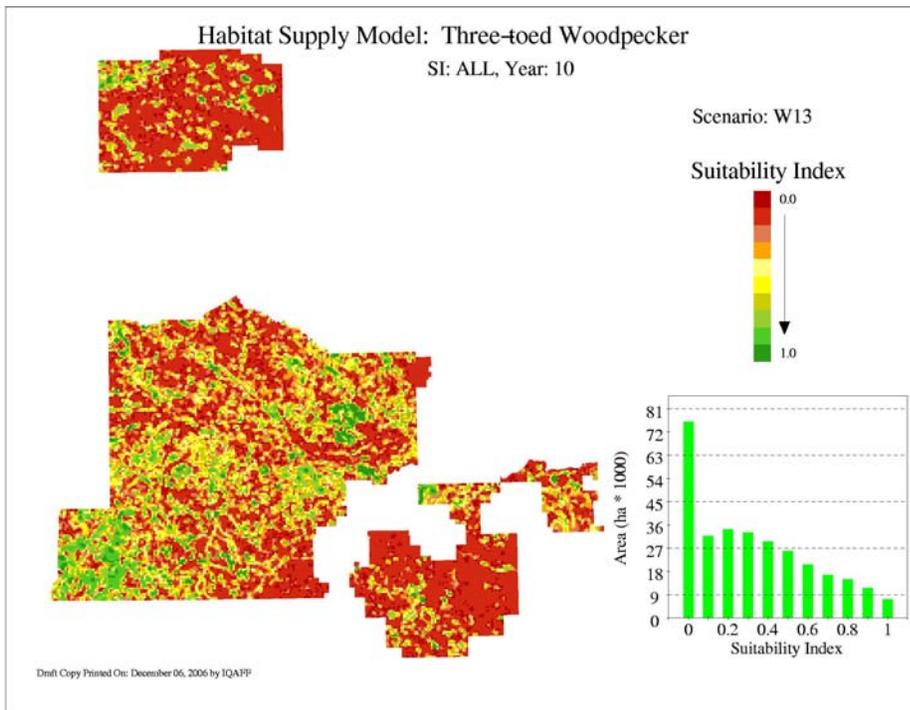


Figure 90. Three-toed woodpecker HSM: “All” for year 50 (2057) on the W13 FMU.



2.16 Varied thrush

Table 16 summarizes the forecasted amount of suitable area for the varied thrush Habitat Supply Models (HSMs) on the Defined Forest Area, by Forest Management Unit. These forecasted areas are summarized for years 0 (2007), 10 (2017), 50 (2057), 100 (2107) and 200 (2207) of the 200-year planning horizon.

Table 16. Varied thrush suitable habitat of each HSM on the DFA by FMU at year 0, 10, 50, 100 and 200 of the 200-year planning horizon.

FMU	2007		2017		2057		2107		2207	
	(km ²)	(%)								
HSM: All										
W11	1,442	82%	1,432	81%	1,433	81%	1,399	79%	1,214	69%
W13	2,551	85%	2,534	84%	2,727	90%	2,745	91%	2,756	91%
Total	3,992	83%	3,967	83%	4,160	87%	4,144	87%	3,969	83%
HSM: Food										
W11	1,356	77%	1,326	75%	1,282	73%	1,279	72%	1,181	67%
W13	2,630	87%	2,486	82%	2,667	88%	2,675	89%	2,714	90%
Total	3,987	83%	3,812	80%	3,949	83%	3,955	83%	3,896	81%
HSM: Nesting										
W11	1,506	85%	1,502	85%	1,514	86%	1,471	83%	1,262	71%
W13	2,523	84%	2,532	84%	2,719	90%	2,744	91%	2,753	91%
Total	4,028	84%	4,035	84%	4,234	88%	4,214	88%	4,015	84%

Figure 91, Figure 93 and Figure 95 illustrate the suitability index for the varied thrush HSM "All" for the W11 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

Figure 92, Figure 94 and Figure 96 illustrate the suitability index for the varied thrush HSM "All" for the W13 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

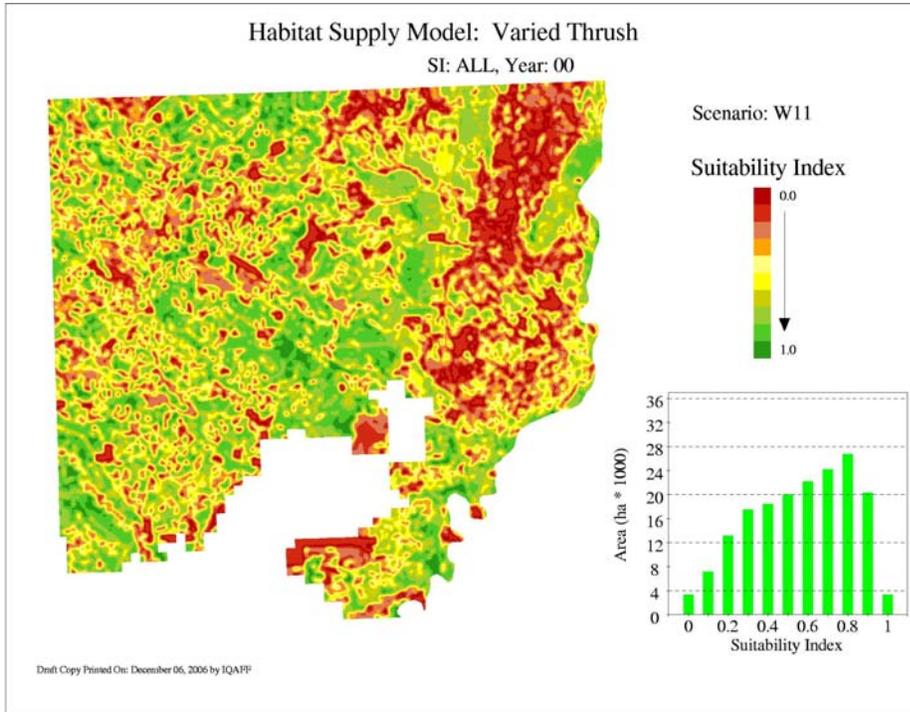


Figure 91. Varied thrush HSM: “All” for year 0 (2007) on the W11 FMU.

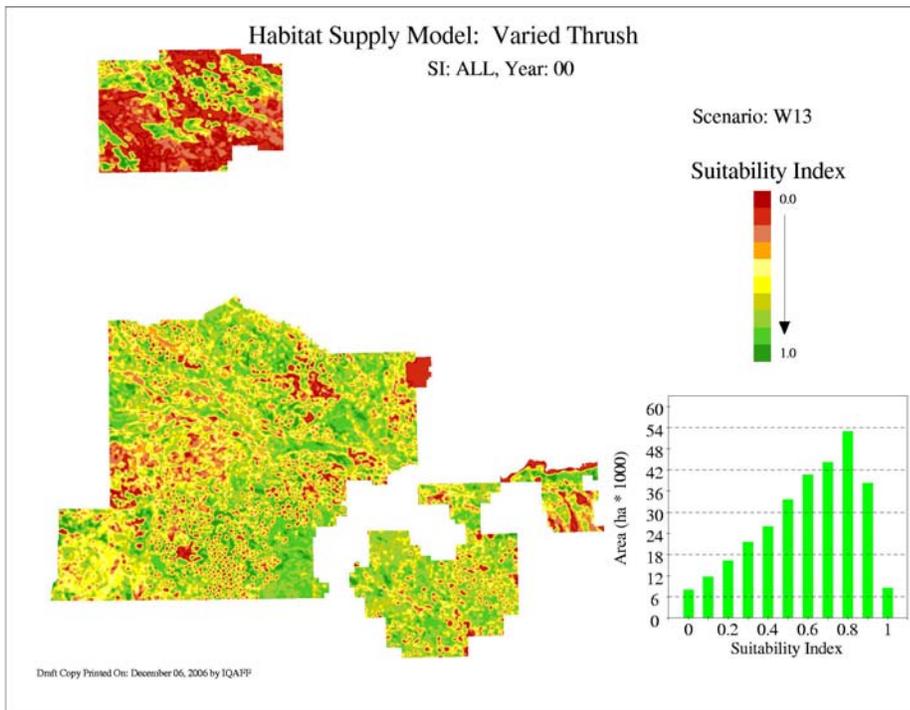


Figure 92. Varied thrush HSM: “All” for year 0 (2007) on the W13 FMU.

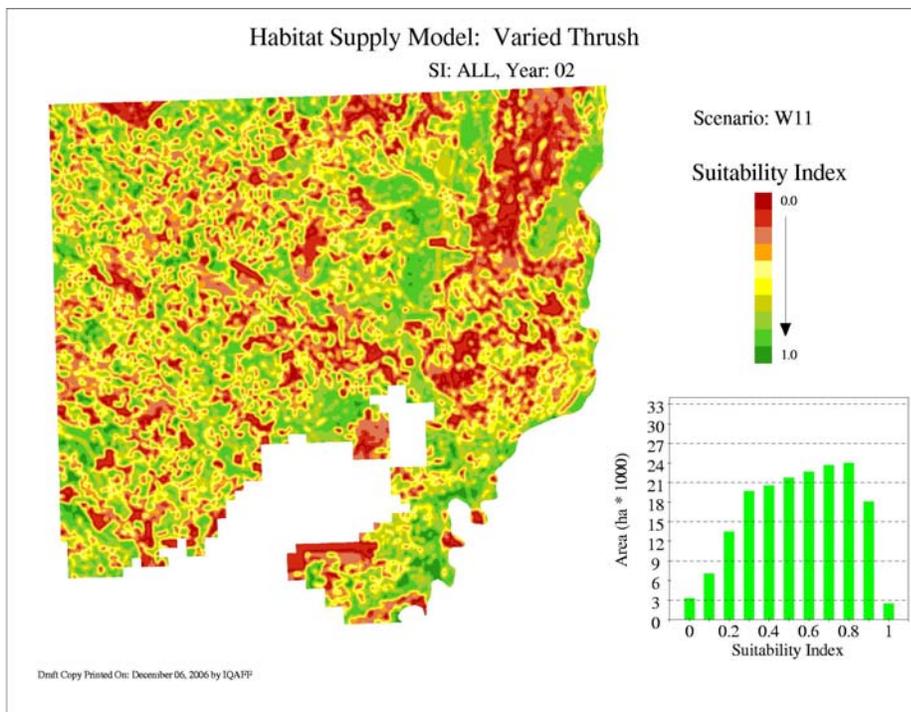


Figure 93. Varied thrush HSM: “All” for year 10 (2017) on the W11 FMU.

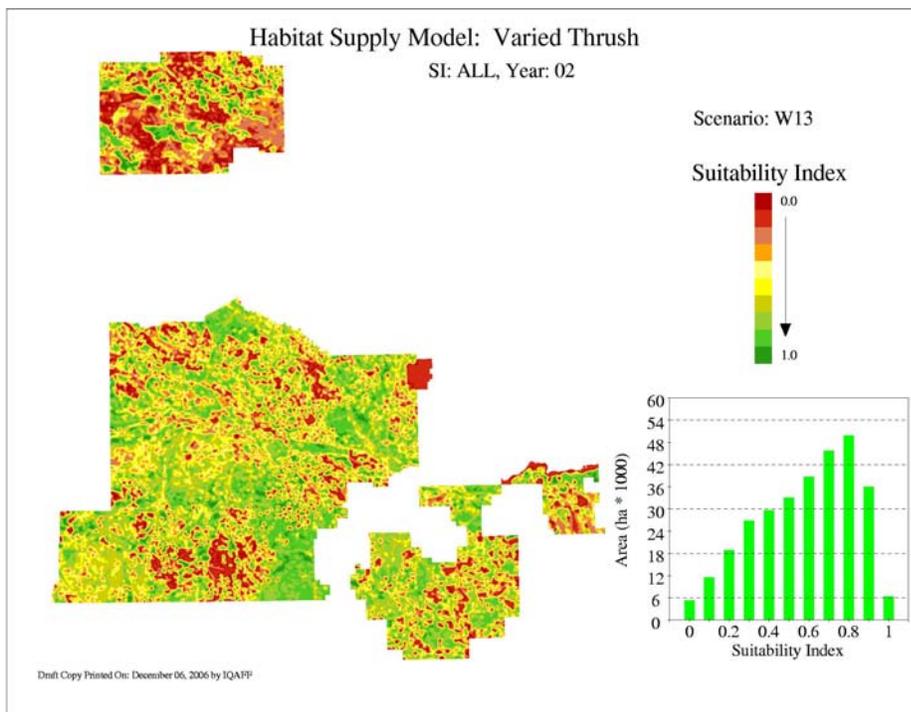


Figure 94. Varied thrush HSM: “All” for year 10 (2017) on the W13 FMU.

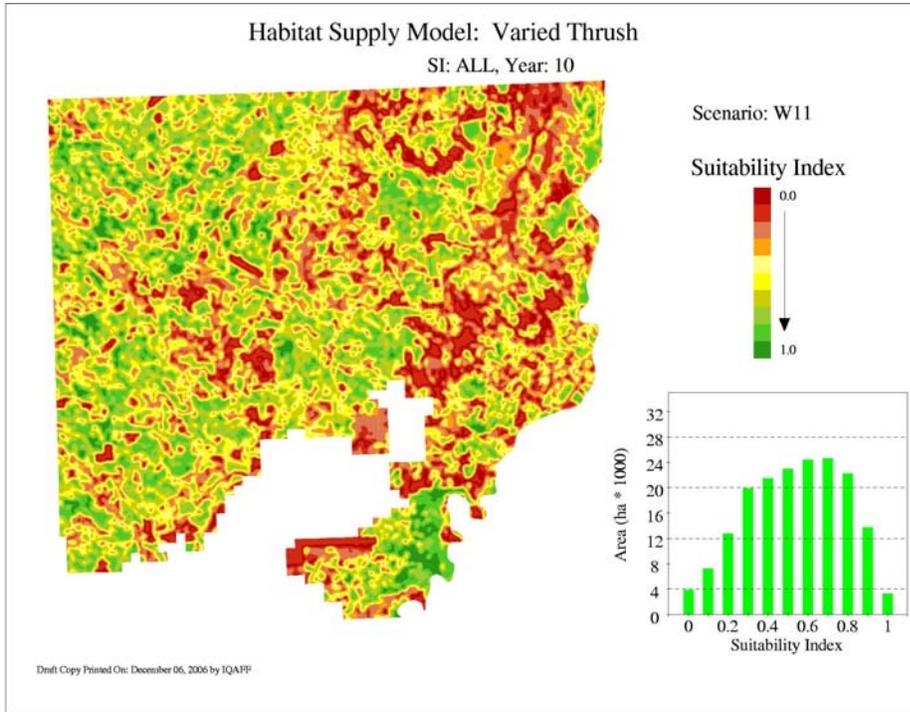


Figure 95. Varied thrush HSM: “All” for year 50 (2057) on the W11 FMU.

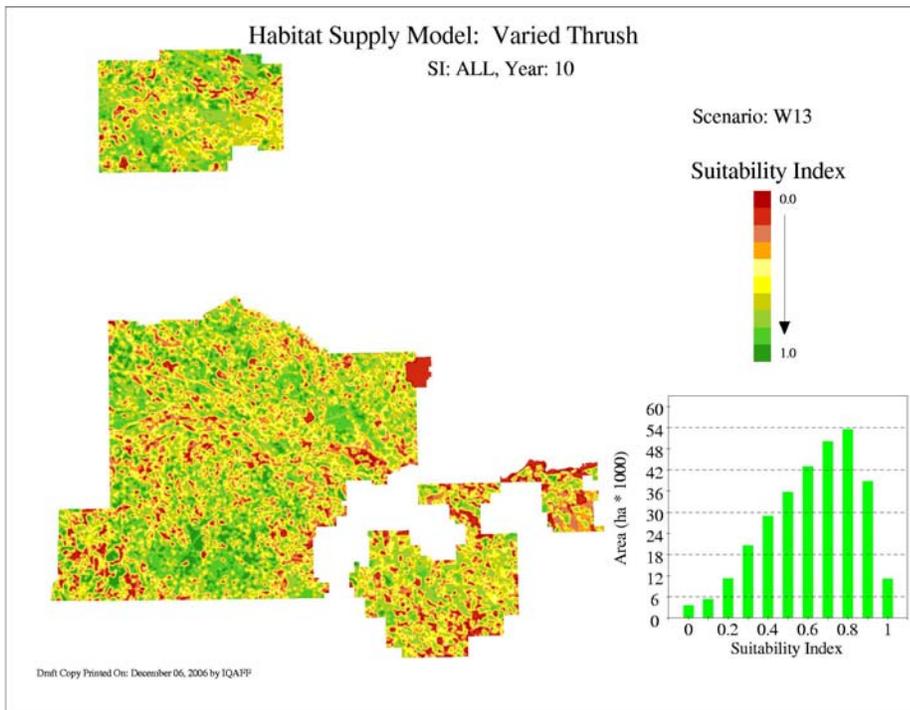


Figure 96. Varied thrush HSM: “All” for year 50 (2057) on the W13 FMU.



2.17 Woodland caribou

Table 17 summarizes the forecasted amount of suitable area for the woodland caribou Habitat Supply Models (HSMs) on the Defined Forest Area, by Forest Management Unit. These forecasted areas are summarized for years 0 (2007), 10 (2017), 50 (2057), 100 (2107) and 200 (2207) of the 200-year planning horizon.

Table 17. Woodland caribou suitable habitat of each HSM on the DFA by FMU at year 0, 10, 50, 100 and 200 of the 200-year planning horizon.

FMU	2007		2017		2057		2107		2207	
	(km ²)	(%)								
HSM: Cover - Reproductive requirements										
W11	498	28%	498	28%	498	28%	498	28%	498	28%
W13	276	9%	276	9%	276	9%	276	9%	276	9%
Total	774	16%	774	16%	774	16%	774	16%	774	16%
HSM: Food - Reproductive requirements										
W11	799	45%	799	45%	799	45%	799	45%	799	45%
W13	539	18%	539	18%	539	18%	539	18%	539	18%
Total	1,337	28%	1,337	28%	1,337	28%	1,337	28%	1,337	28%
HSM: Food - Summer										
W11	1,766	100%	1,766	100%	1,766	100%	1,766	100%	1,766	100%
W13	3,000	99%	3,000	99%	3,000	99%	3,000	99%	3,000	99%
Total	4,767	100%	4,767	100%	4,767	100%	4,767	100%	4,767	100%
HSM: Food - Winter										
W11	1,766	100%	1,766	100%	1,766	100%	1,766	100%	1,766	100%
W13	2,995	99%	3,000	99%	2,994	99%	3,000	99%	2,946	98%
Total	4,761	100%	4,767	100%	4,761	100%	4,767	100%	4,713	99%

Figure 97, Figure 99 and Figure 101 illustrate the suitability index for the woodland caribou HSM "Cover – reproductive requirements" for the W11 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

Figure 98, Figure 100 and Figure 102 illustrate the suitability index for the woodland caribou HSM "Cover – reproductive requirements" for the W13 FMU at the forecasted years 0 (2007), 10 (2017) and 50 (2057) of the 200-year planning horizon, respectively.

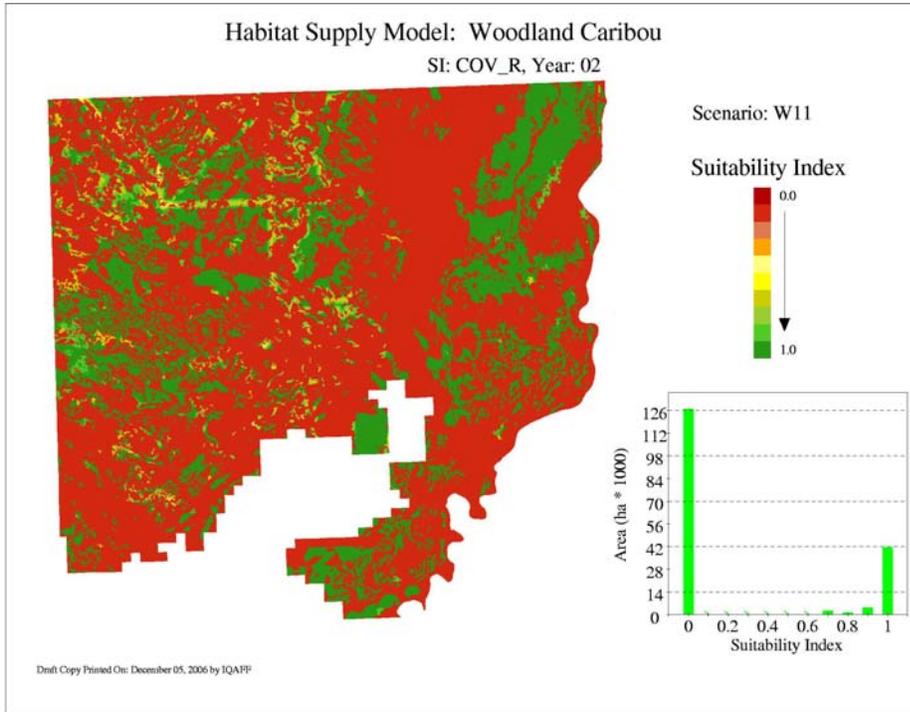


Figure 97. Woodland caribou HSM: “Cover – reproductive requirements” for year 0 (2007) on the W11 FMU.

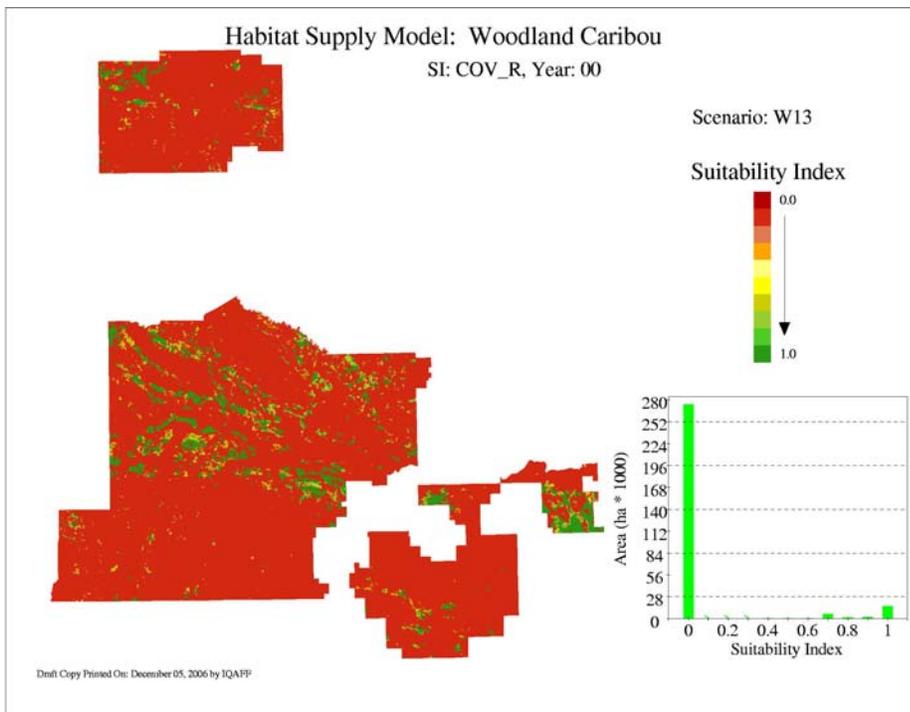


Figure 98. Woodland caribou HSM: “Cover – reproductive requirements” for year 0 (2007) on the W13 FMU.

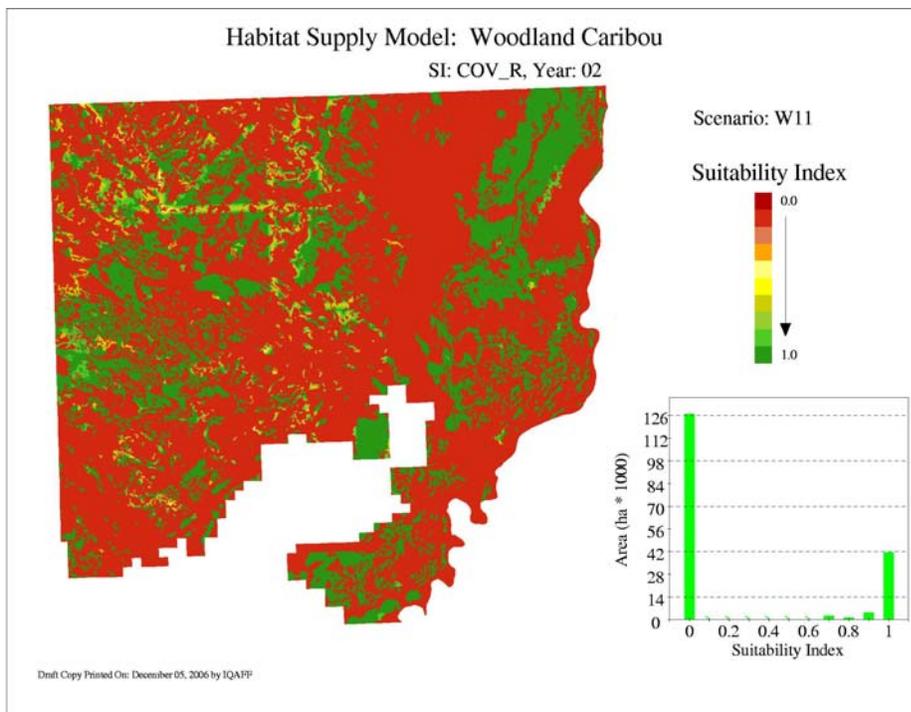


Figure 99. Woodland caribou HSM: “Cover – reproductive requirements” for year 10 (2017) on the W11 FMU.

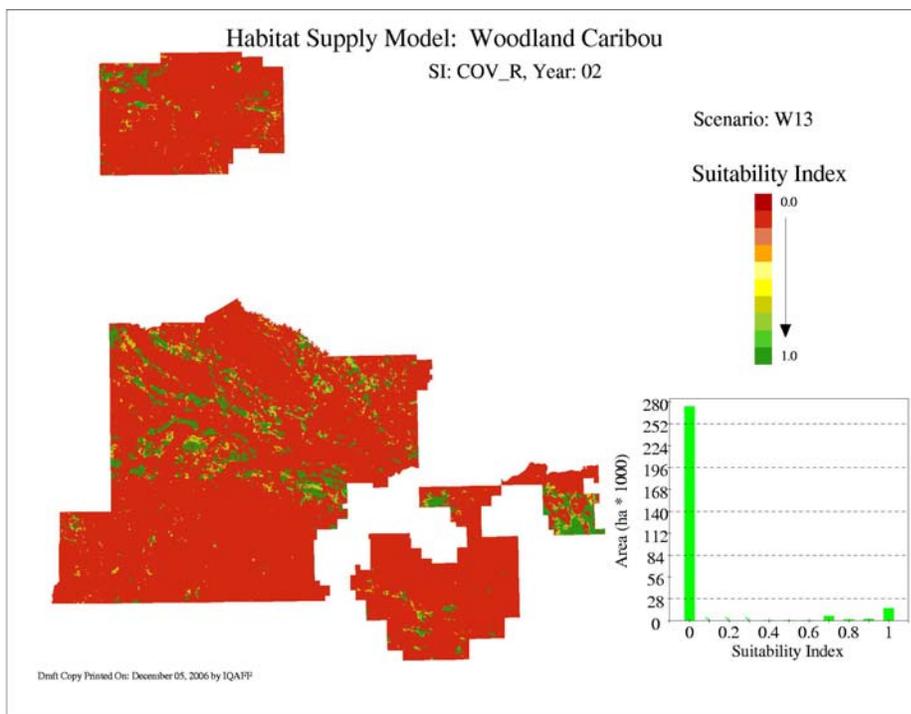


Figure 100. Woodland caribou HSM: “Cover – reproductive requirements” for year 10 (2017) on the W13 FMU.

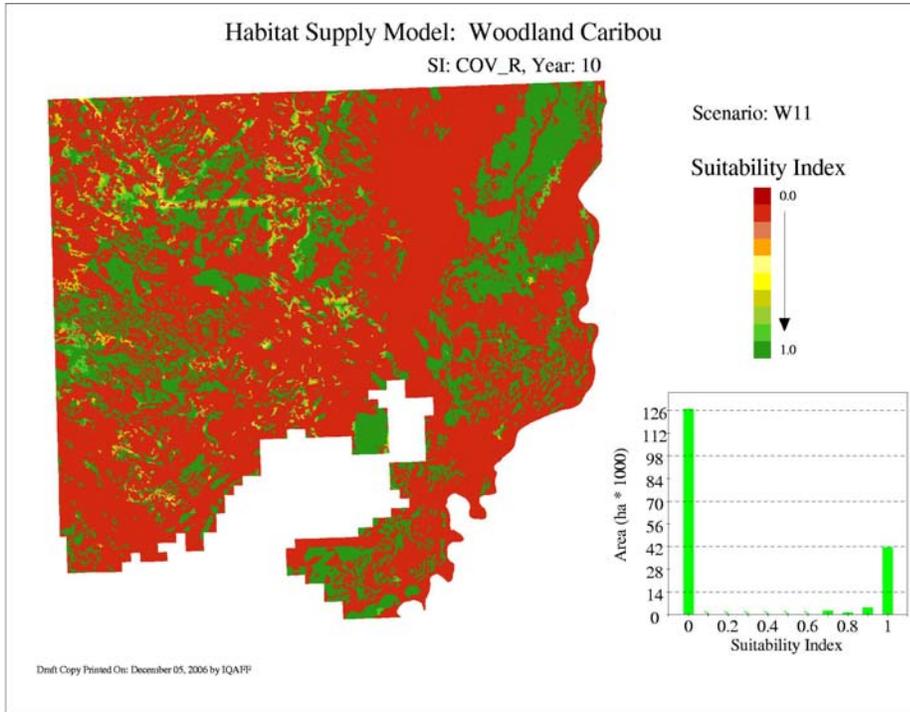


Figure 101. Woodland caribou HSM: “Cover – reproductive requirements” for year 50 (2057) on the W11 FMU.

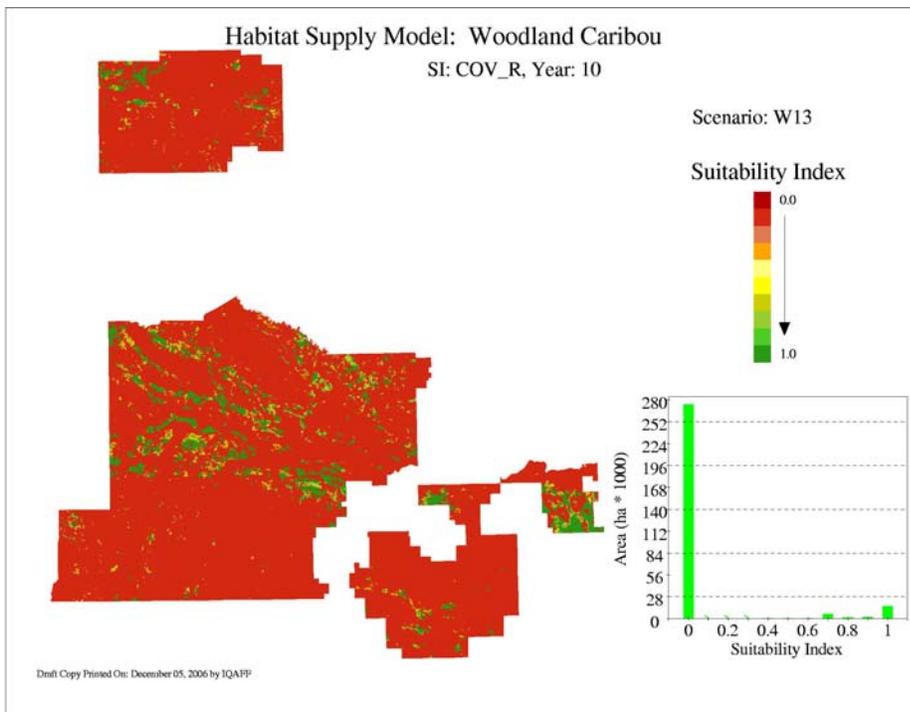


Figure 102. Woodland caribou HSM: “Cover – reproductive requirements” for year 50 (2057) on the W13 FMU.



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