

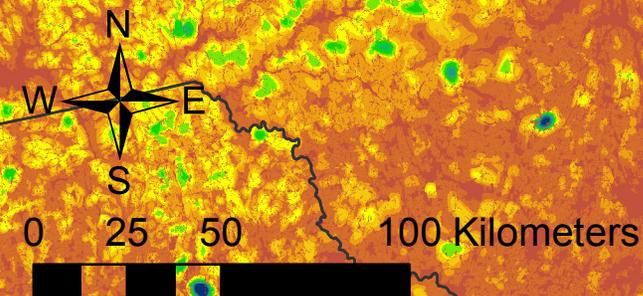
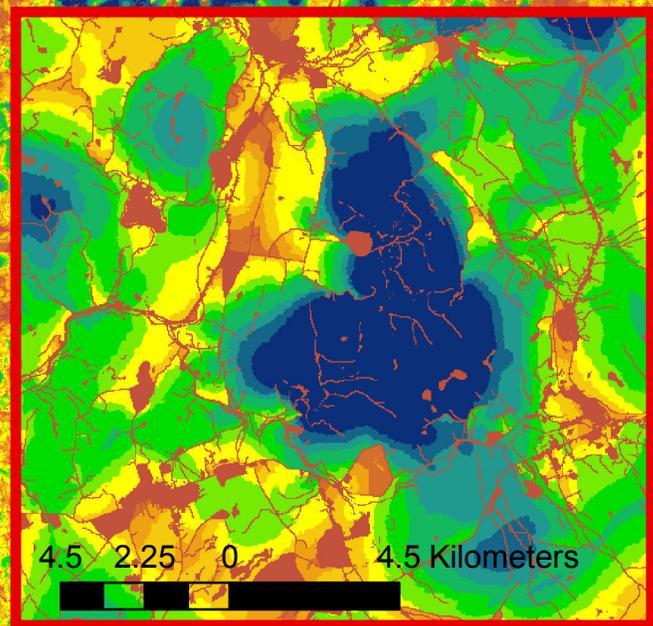
Table X. Connecticut River Landscape Conservation Design project; statistics for each representative species on the current (2010) landscape capability (sum of LC units) in the Northeast region (NE) and Connecticut River watershed (CTR); the percent of the NE LC contained within the CTR (Importance); the percent change in LC within the NE and CTR due to climate change (climate change vulnerability); and the percent change in LC within the NE and CTR due to climate and land use changes (climate and land use vulnerability). Note, a positive vulnerability score means that LC increased over time. Weight represents the percentage of the current LC targeted for priority selection in the core areas and can be interpreted as the relative priority across species such that the higher the relative weight, the greater the likelihood of the particular species being included in the top x% of the landscape.

Species	Current (2010) Landscape Capability (LC)		Ct River Importance (%)	Landscape Change Vulnerability (%)				Weight
	NE	CTR		Climate		Climate & Land use		
				NE	CTR	NE	CTR	
American woodcock	17,348,867	921,704	5.3	-9.4	-6.6	tbd	tbd	
Black bear	160,406,040	10,248,923	6.4	-	-	tbd	tbd	
Blackburnian warbler	20,093,246	2,206,750	11.0	-71.3	-70.2	tbd	tbd	
Blackpoll warbler	1,830,296	278,649	15.2	-94.3	-93.7	tbd	tbd	
Eastern meadowlark	7,335,627	53,807	0.7	17.4	43.7	tbd	tbd	
Louisiana waterthrush	679,416	23,889	3.5	14.5	94.7	tbd	tbd	

Species	Current (2010) Landscape Capability (LC)		Ct River Importance (%)	Landscape Change Vulnerability (%)				Weight
	NE	CTR		Climate		Climate & Land use		
				NE	CTR	NE	CTR	
Marsh wren	896,279	4,386	0.5	44.8	176.7	tbd	tbd	
Northern waterthrush	2,516,182	52,608	2.1	-70.1	-76.1	tbd	tbd	
Ruffed grouse	tbd	tbd	tbd	tbd	tbd	tbd	tbd	
Wood duck	tbd	tbd	tbd	tbd	tbd	tbd	tbd	
Wood turtle	tbd	tbd	tbd	tbd	tbd	tbd	tbd	
Wood thrush	90,852,638	6,135,442	6.8	-1.6	0.2	tbd	tbd	

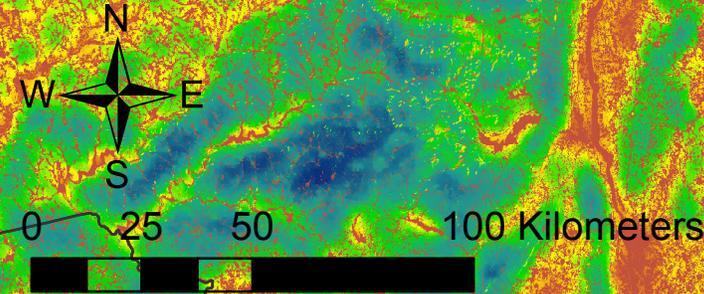
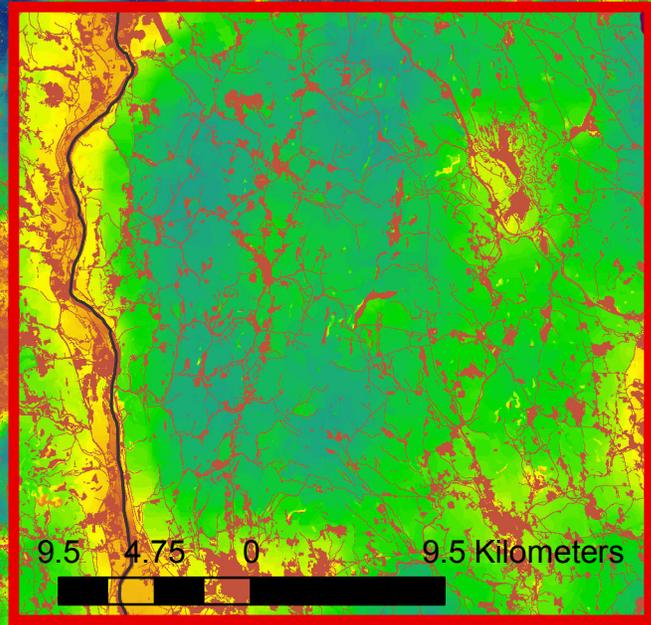
American Woodcock Landscape Capability (2010)

High : 34
Low : 0



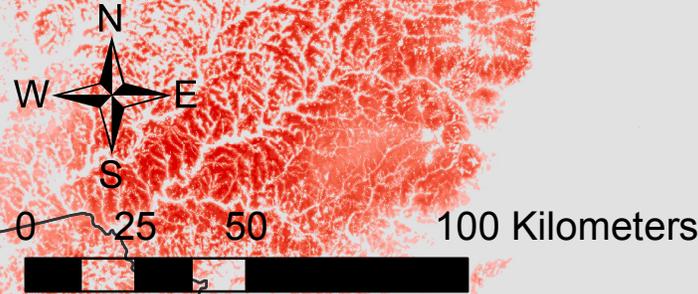
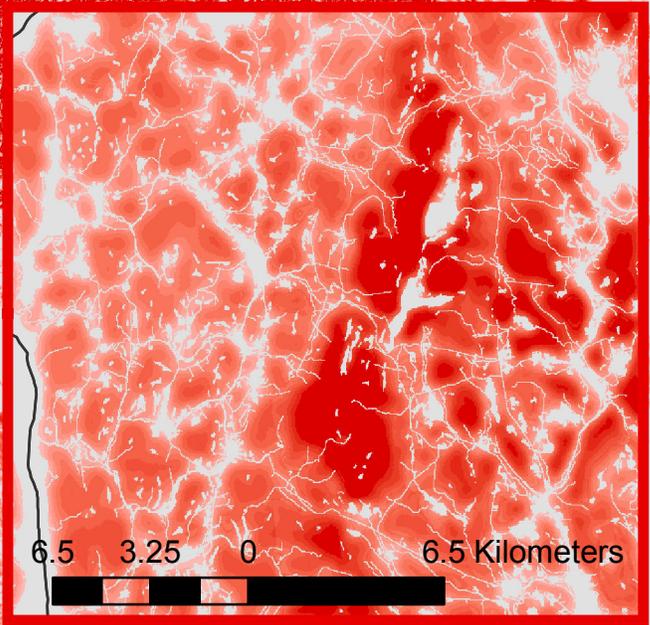
Black Bear Landscape Capability (2010)

High : 70
Low : 0



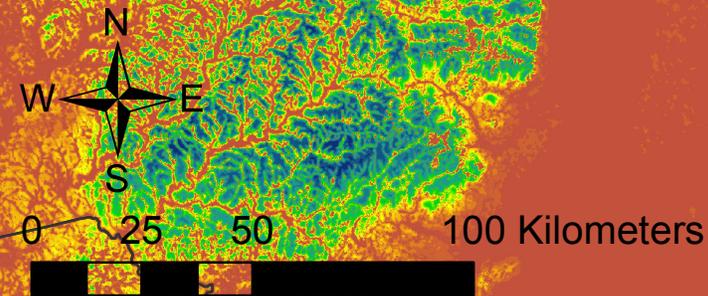
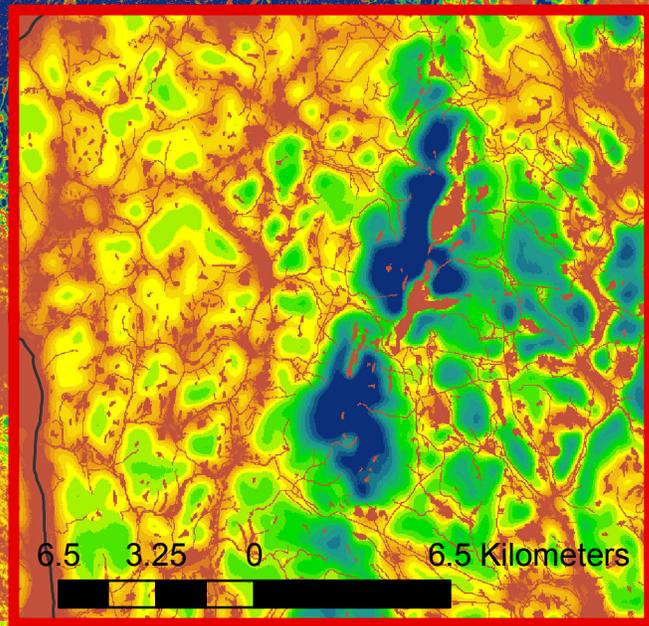
Blackburnian Warbler Delta Landscape Capability (2010-2080)

High : 0
Low : -26



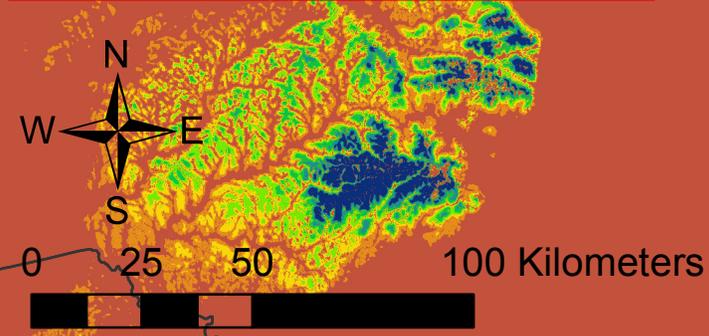
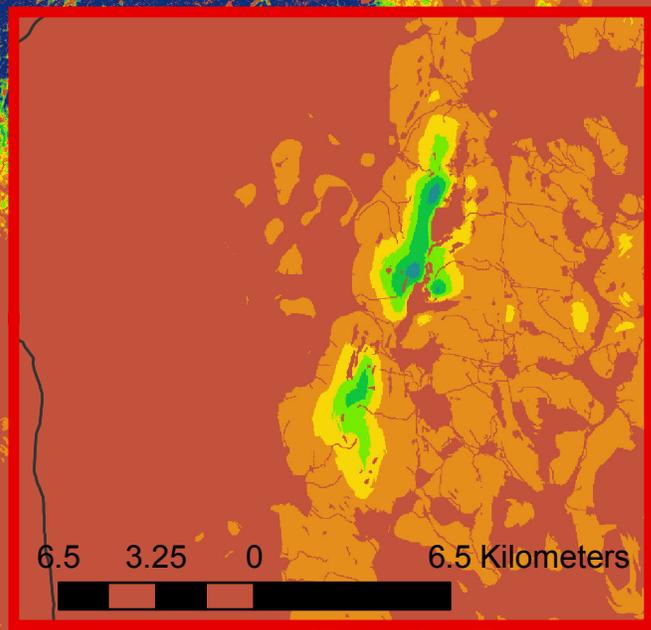
Blackburnian Warbler Landscape Capability (2010)

High : 45
Low : 0



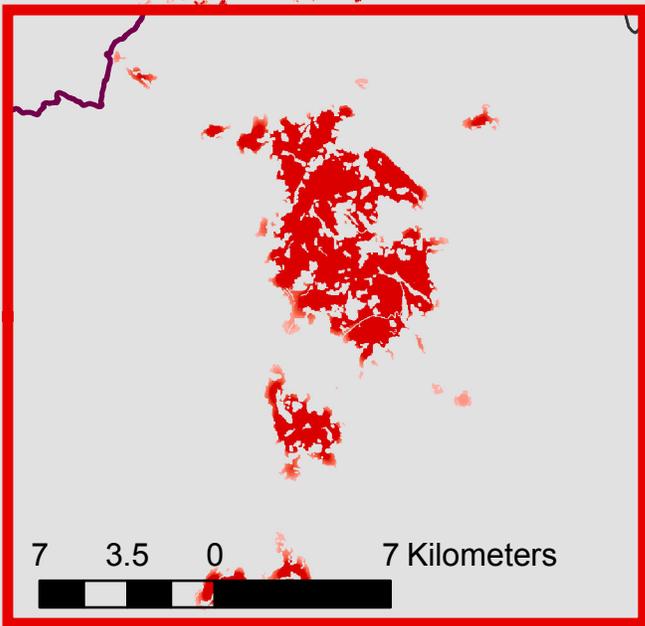
Blackburnian Warbler Landscape Capability (2080)

High : 45
Low : 0

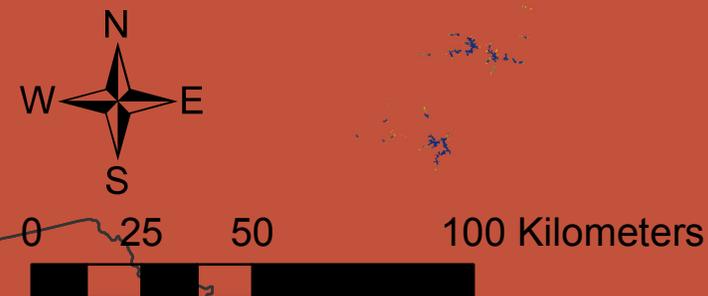
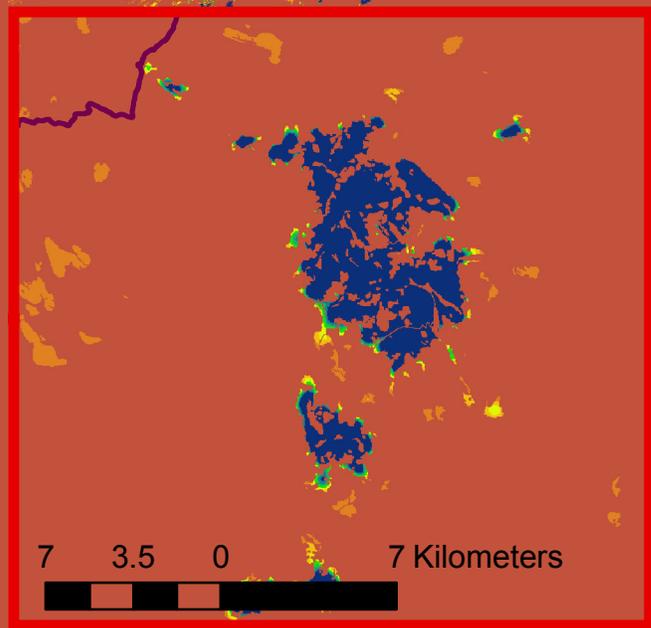
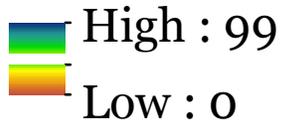


Blackpoll Warbler Delta Landscape Capability (2010-2080)

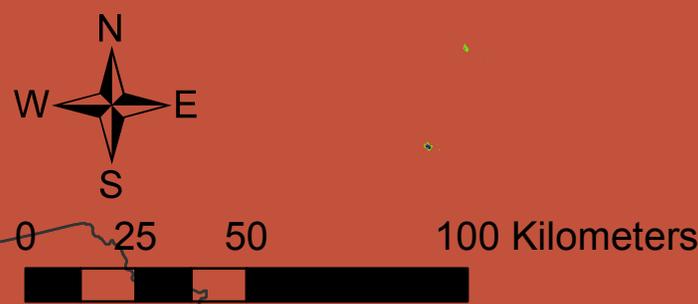
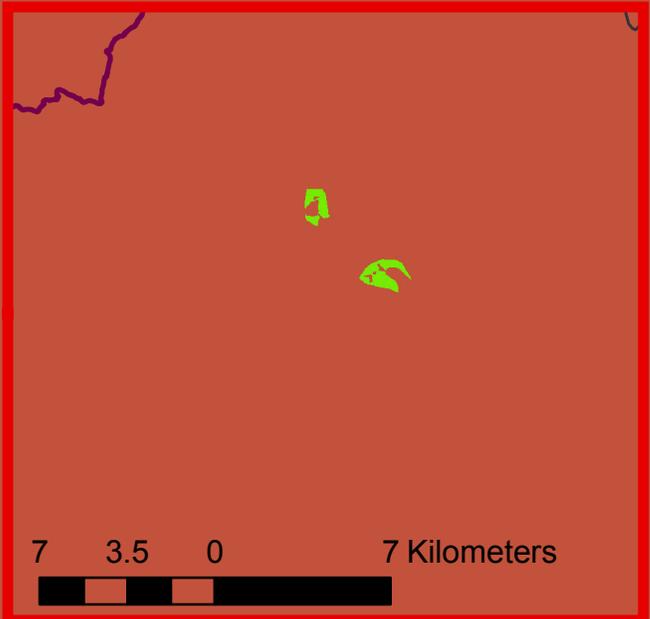
High : 0
Low : -84



Blackpoll Warbler Landscape Capability (2010)

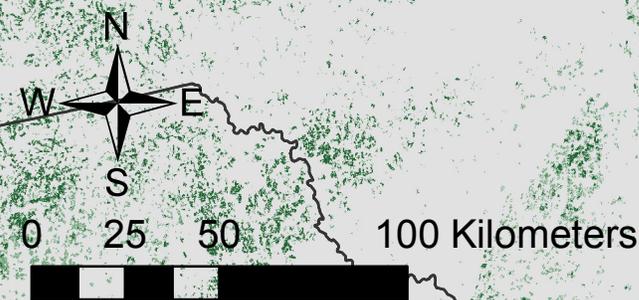
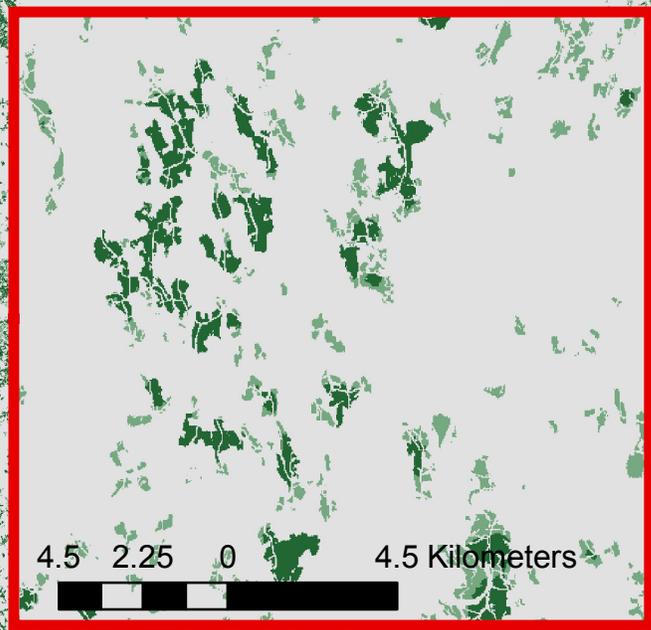


Blackpoll Warbler Landscape Capability (2080)

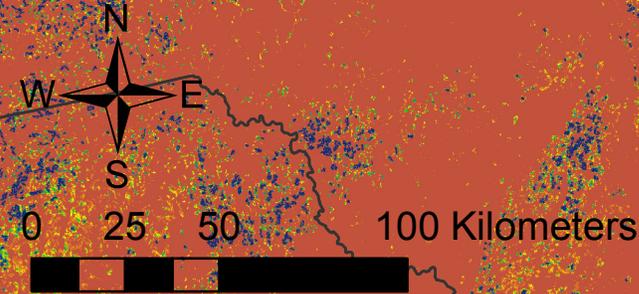
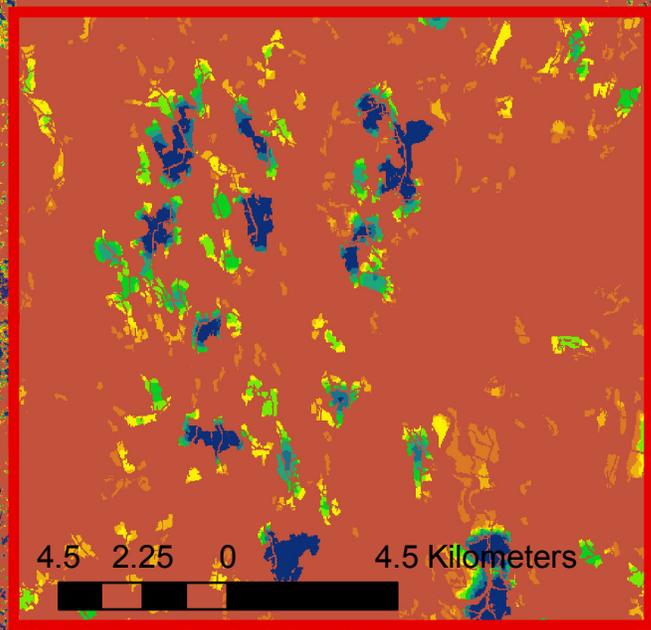
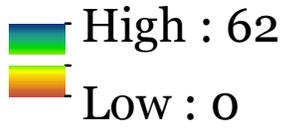


Eastern Meadowlark Delta Landscape Capability (2010-2080)

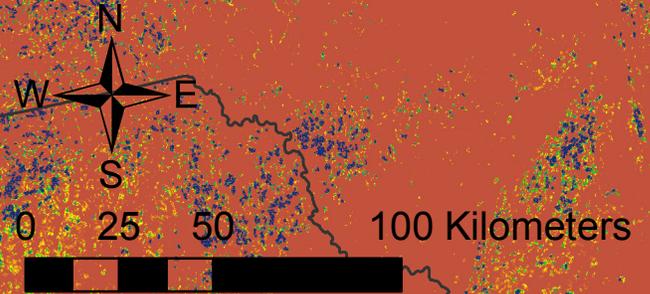
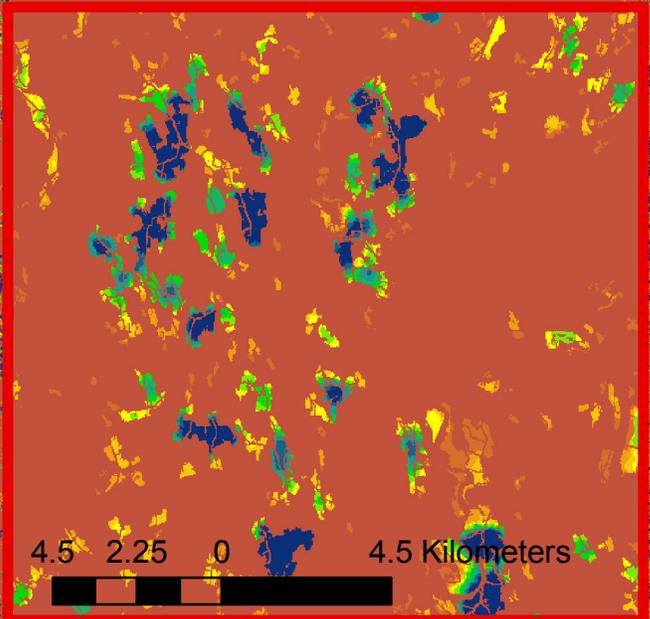
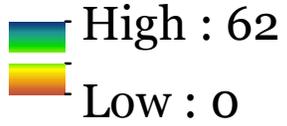
High : 21
Low : 0



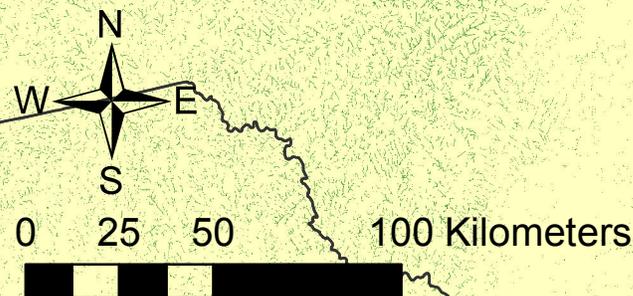
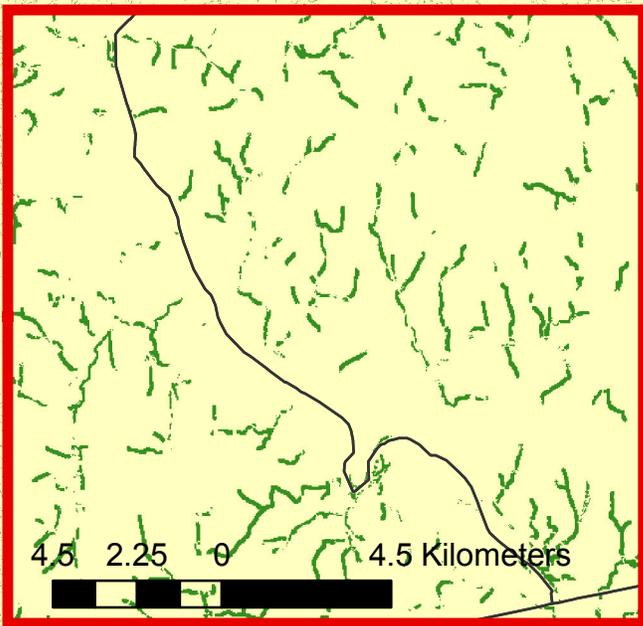
Eastern Meadowlark Landscape Capability (2010)



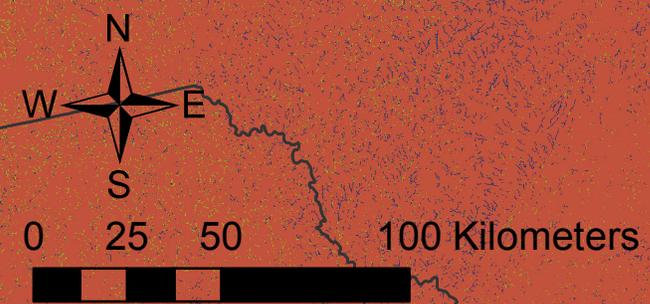
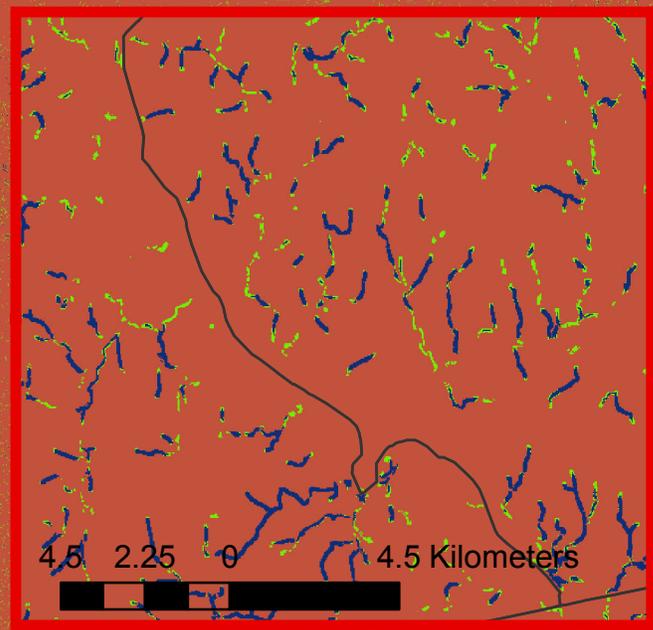
Eastern Meadowlark Landscape Capability (2080)



Louisiana Waterthrush Delta Landscape Capability (2010-2080)

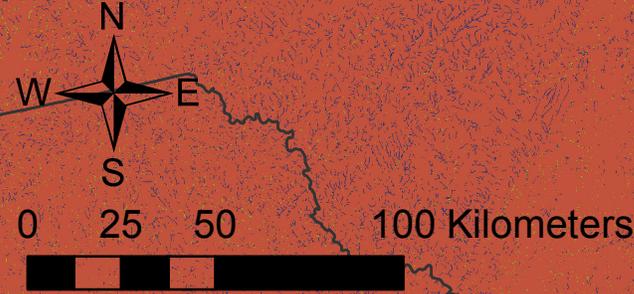
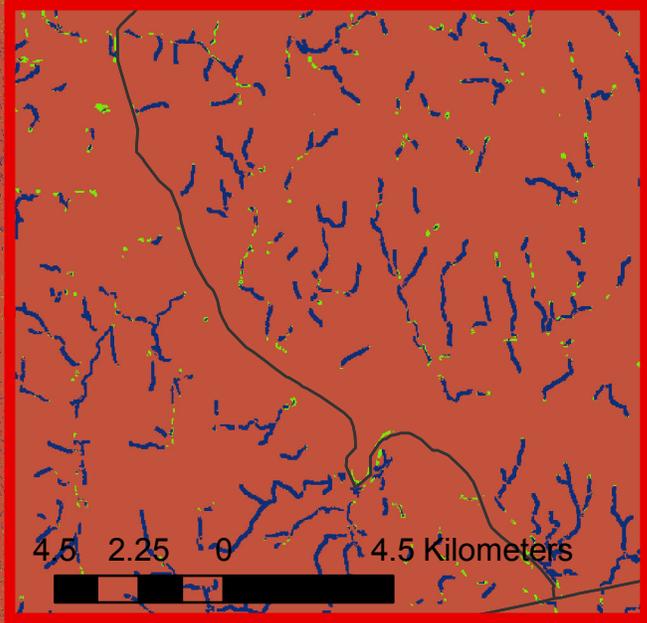


Louisiana Waterthrush Landscape Capability (2010)



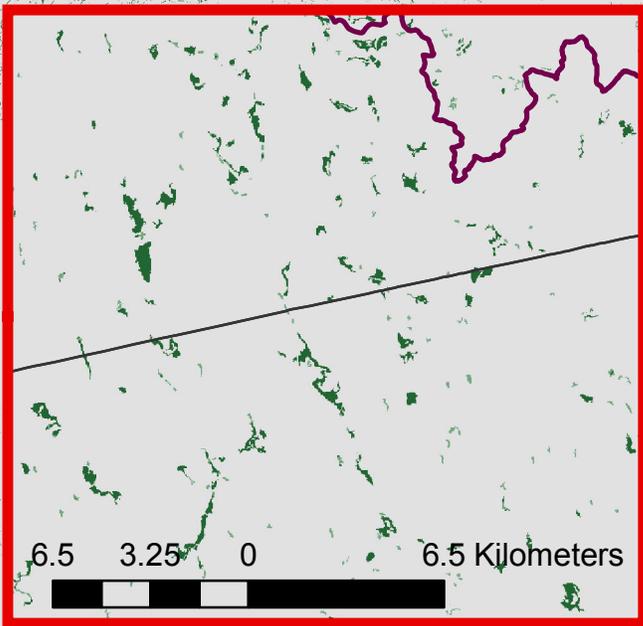
Louisiana Waterthrush Landscape Capability (2080)

High : 14
Low : 0



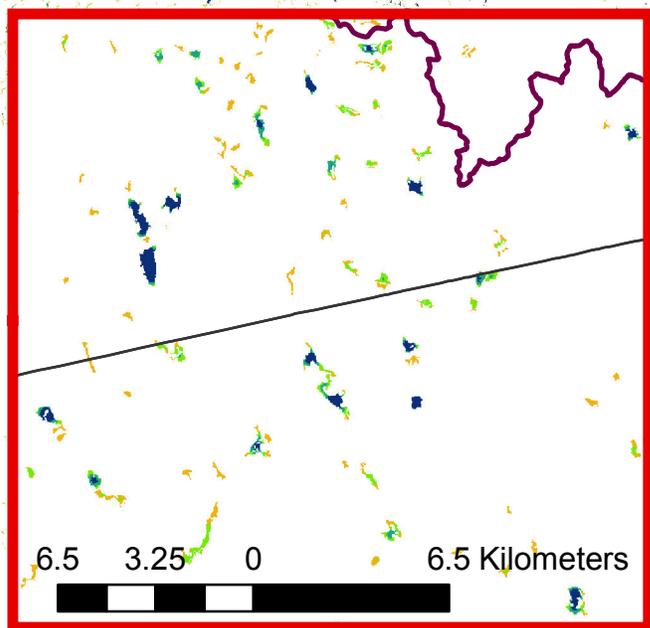
Marsh Wren Delta Landscape Capability (2010-2080)

High : 28
Low : 0

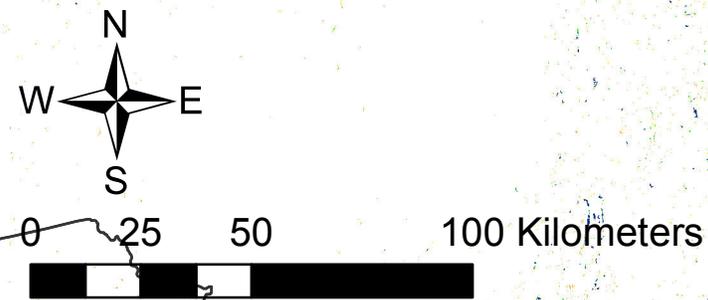
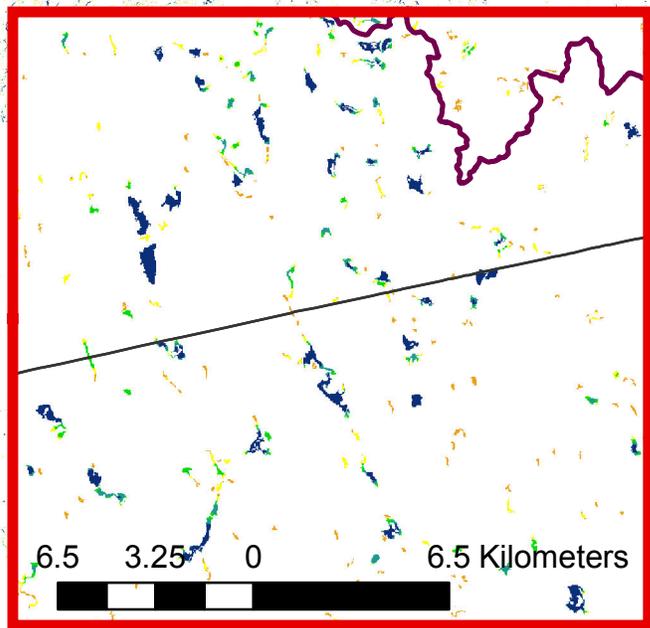


0 25 50 100 Kilometers

Marsh Wren Landscape Capability (2010)

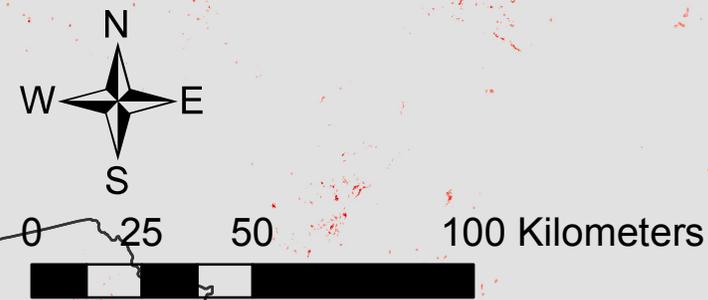
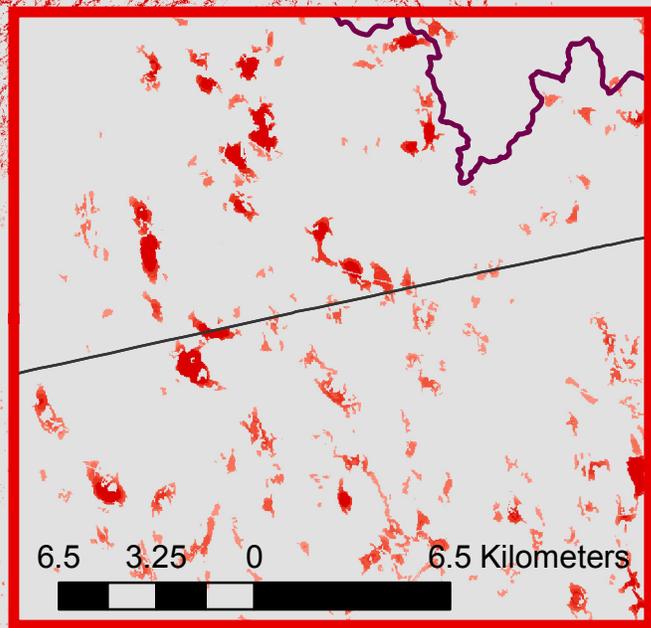


Marsh Wren Landscape Capability (2080)

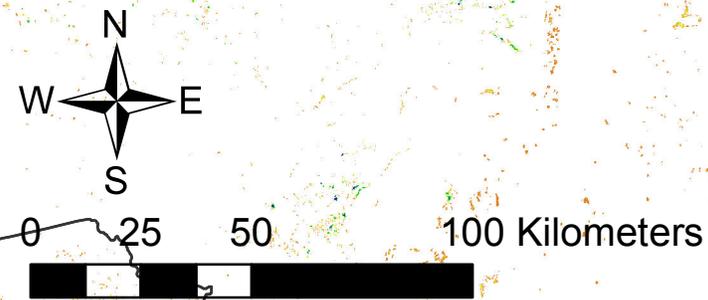
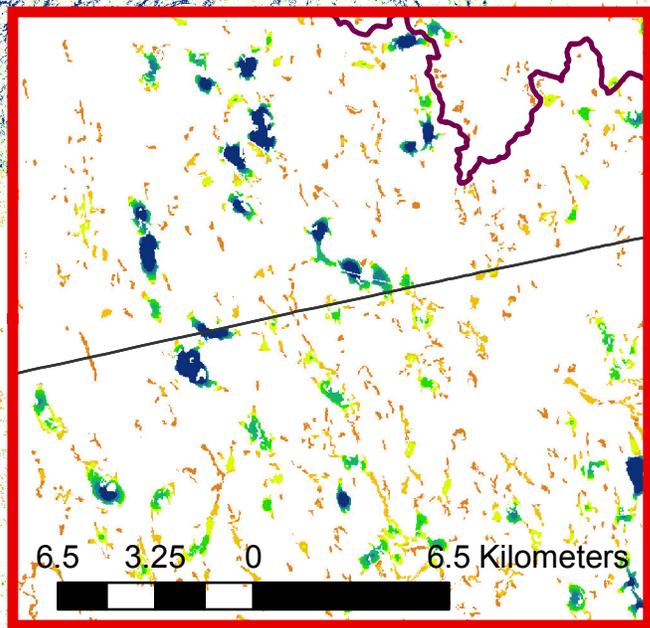
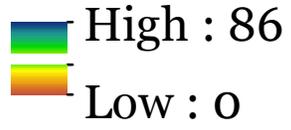


Northern Waterthrush Delta Landscape Capability (2010-2080)

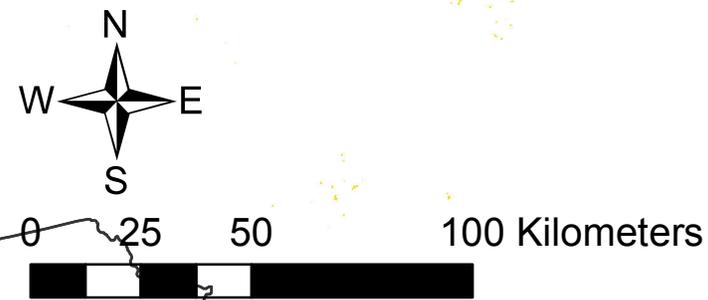
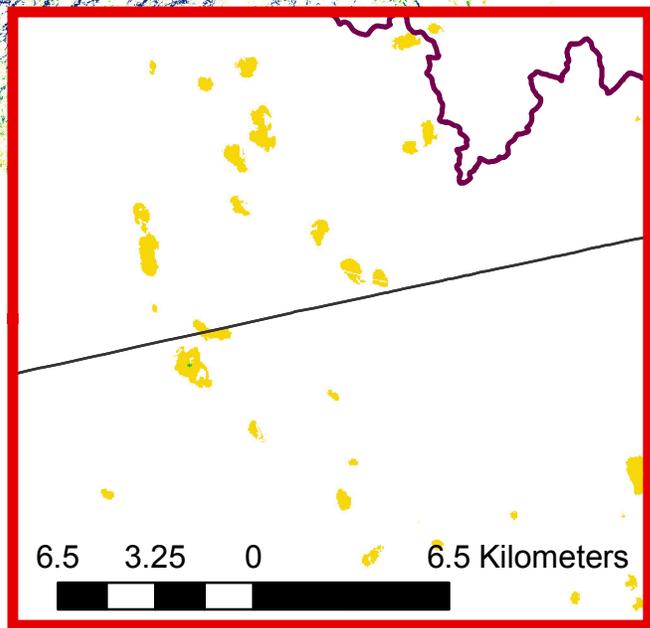
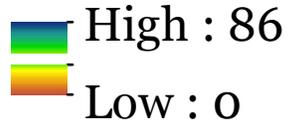
High : 1
Low : -51



Northern Waterthrush Landscape Capability (2010)



Northern Waterthrush Landscape Capability (2080)



Wood Thrush Landscape Capability (2010)

High : 75
Low : 0

