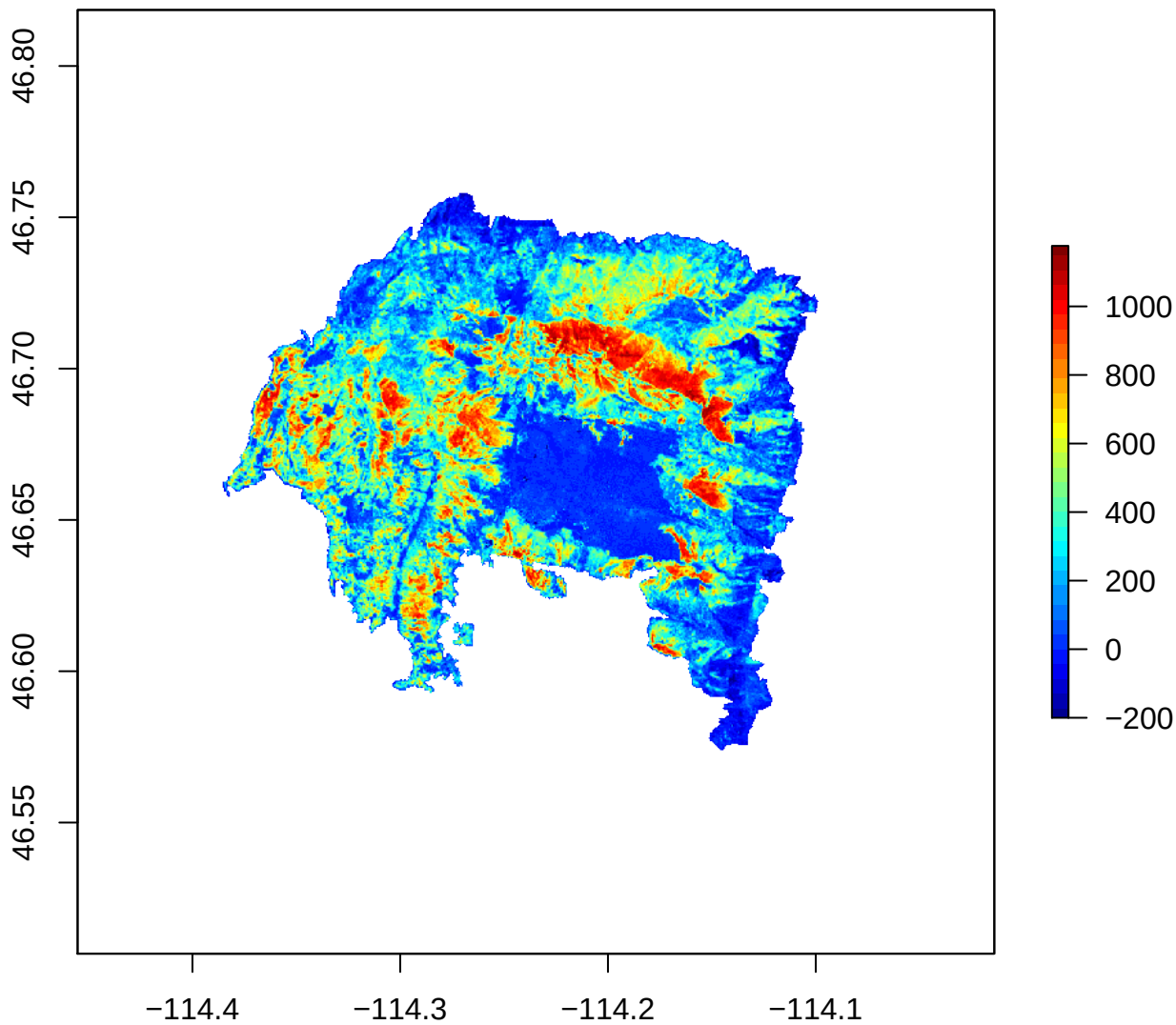
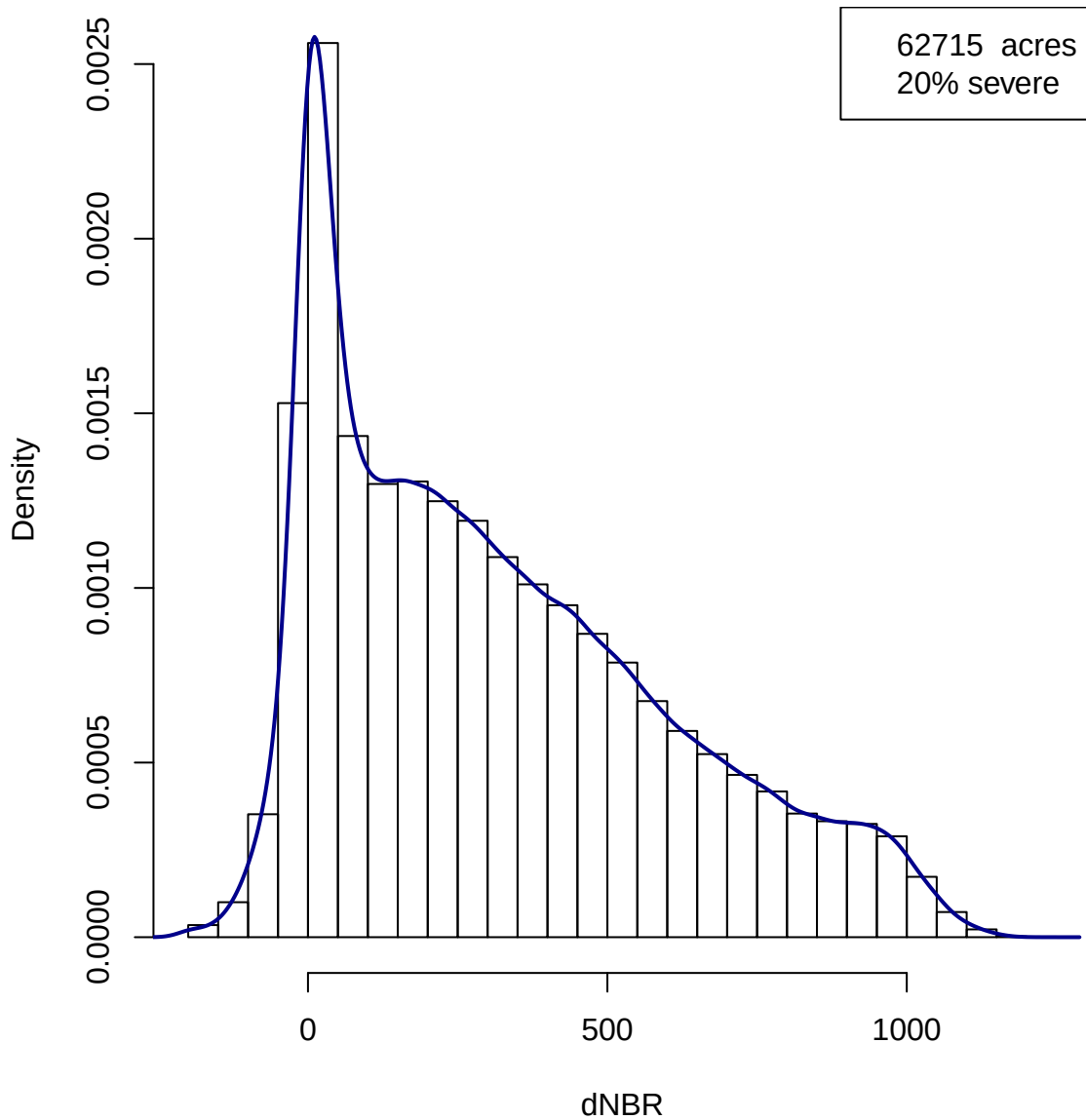


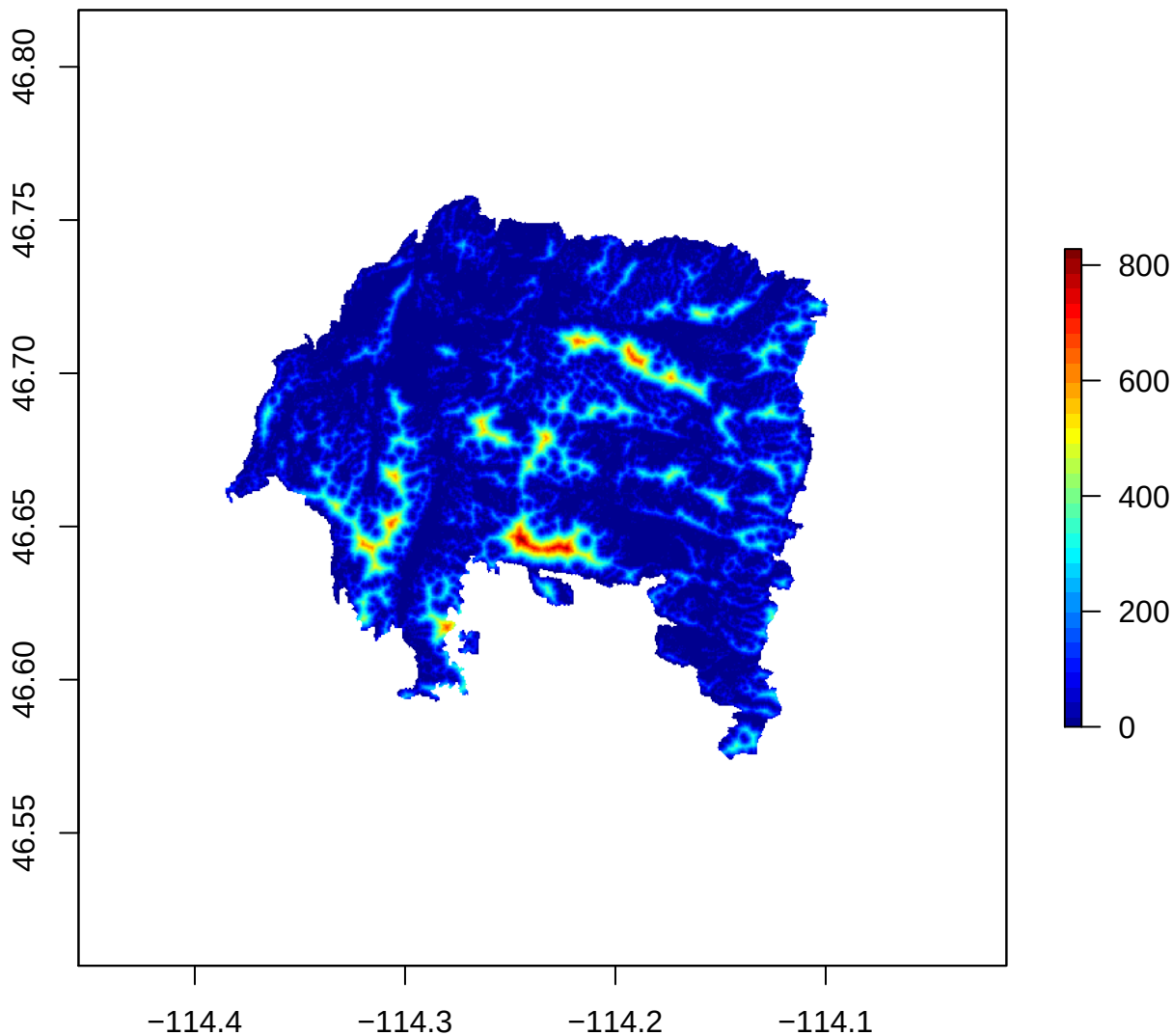
dNBR



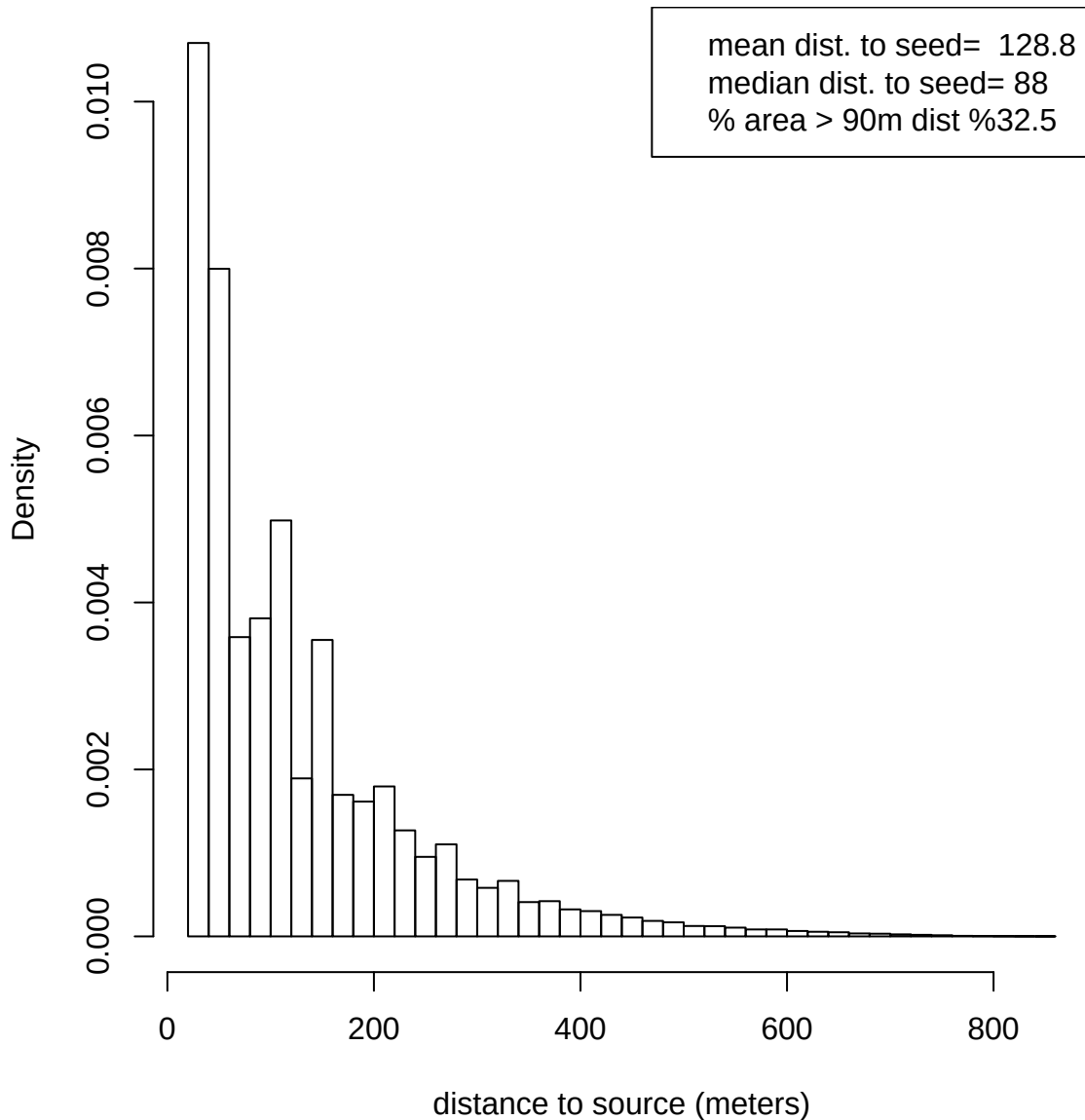
dNBR histogram



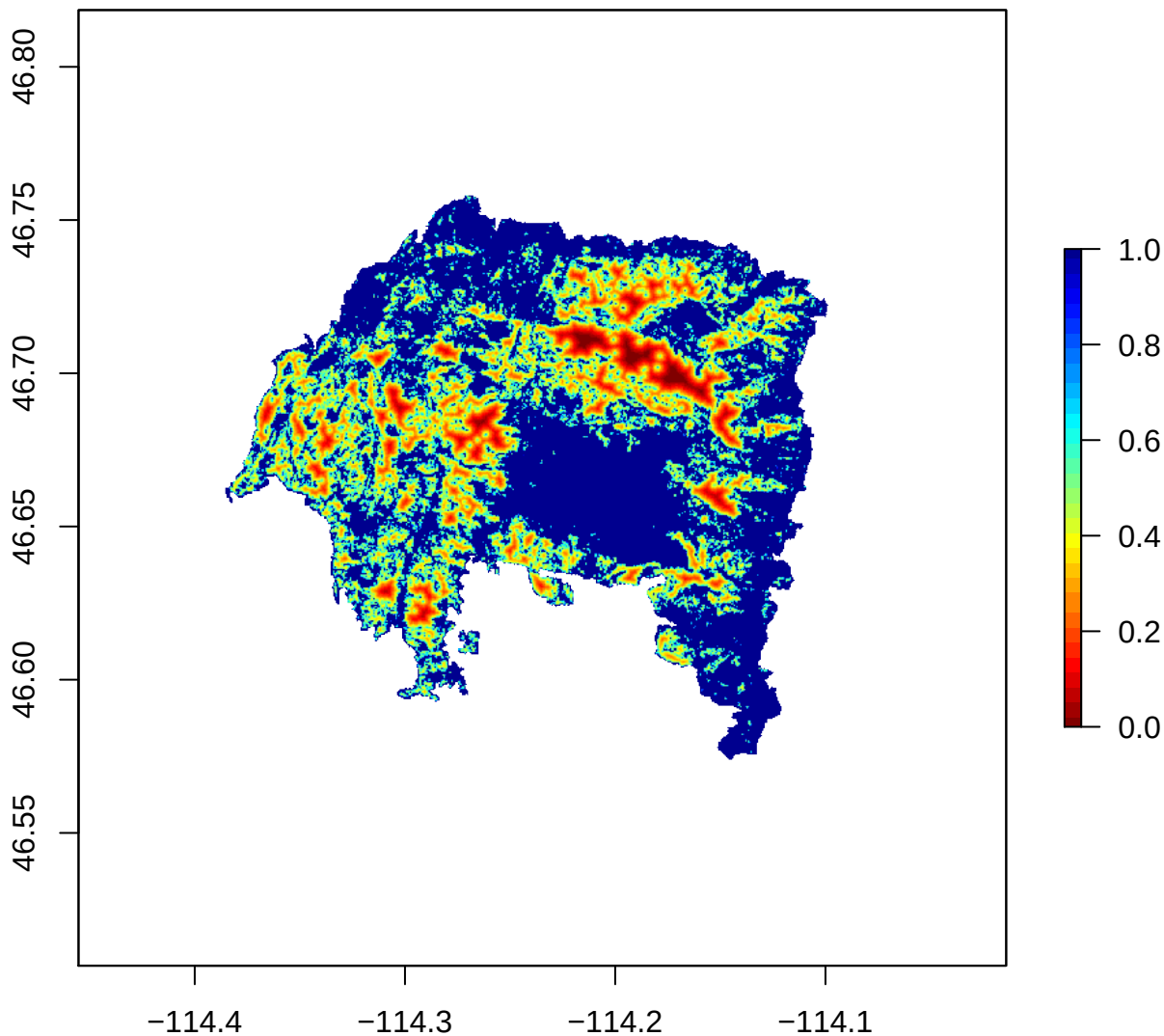
distance to GEDI seed source (meters)



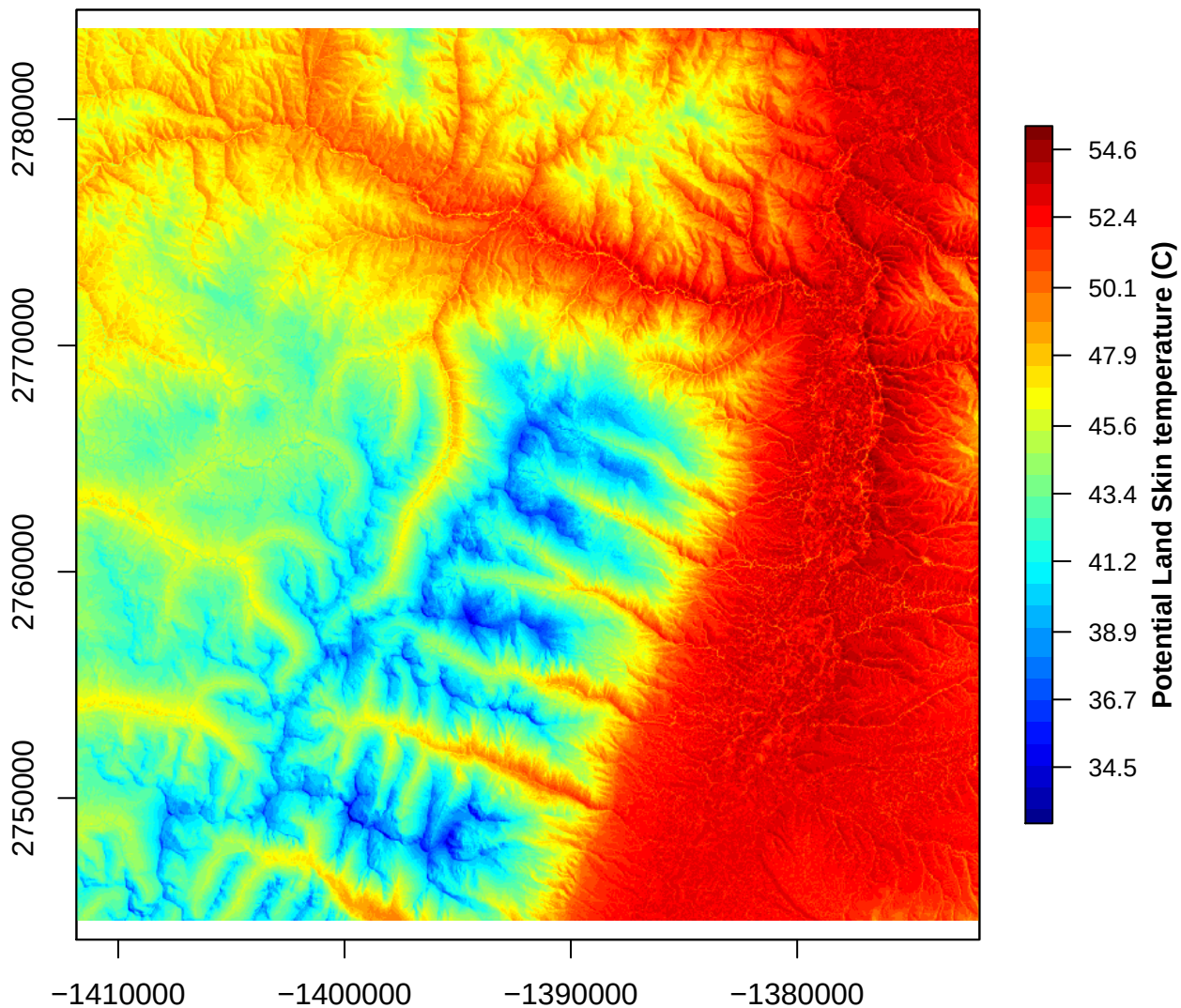
distance to seed source



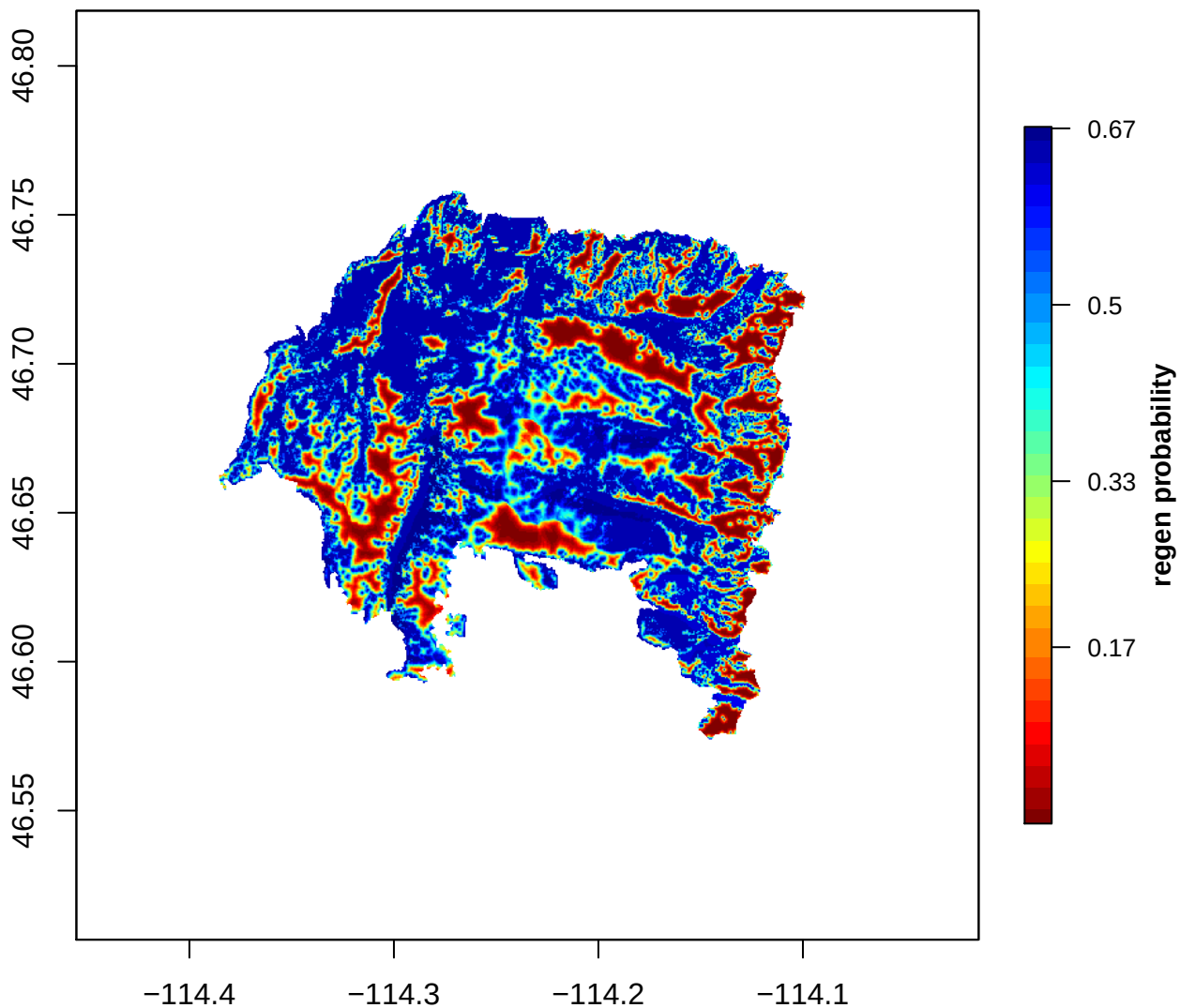
5 yr seed dispersal probability



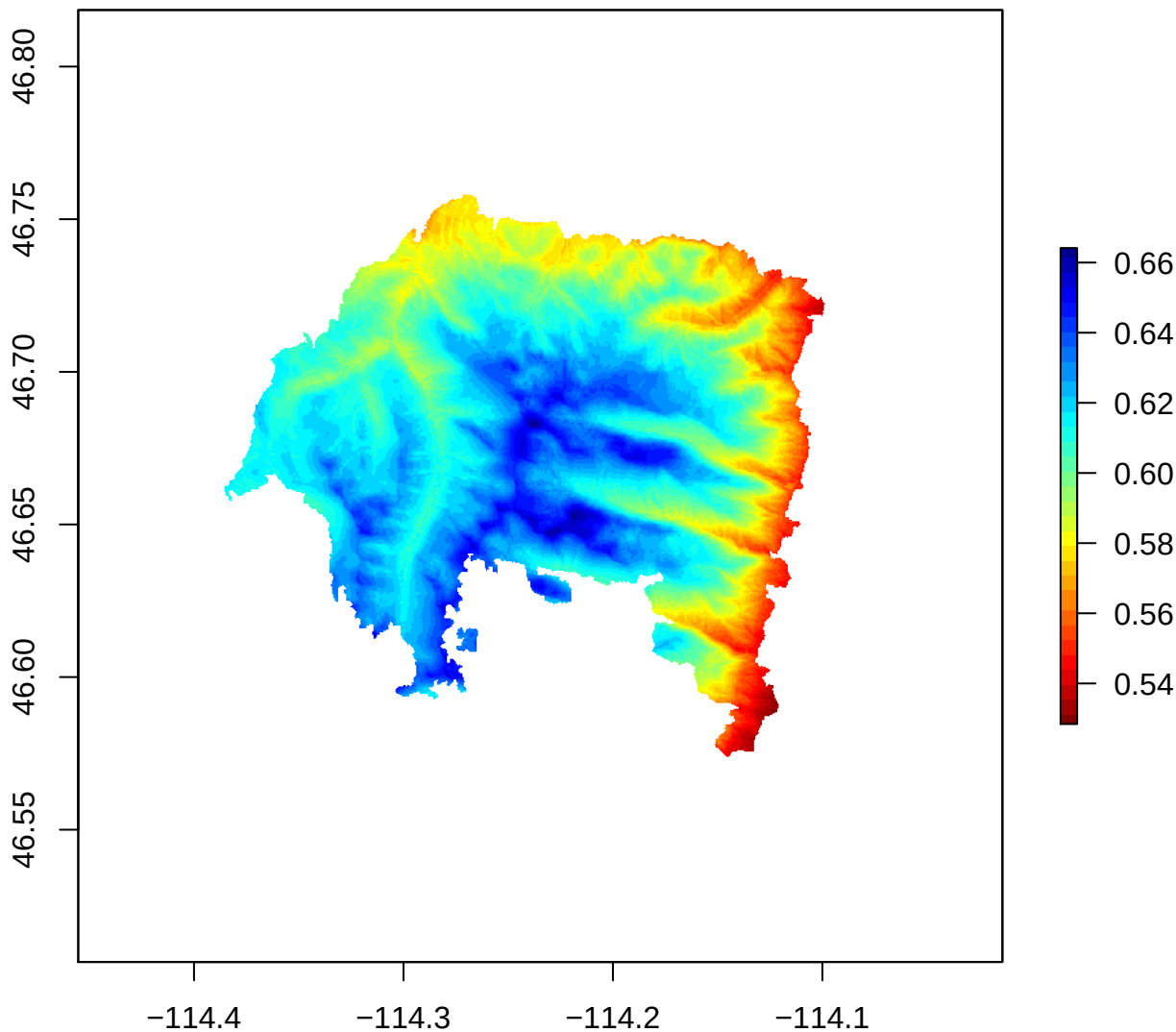
30 year avg. max. skin temperature



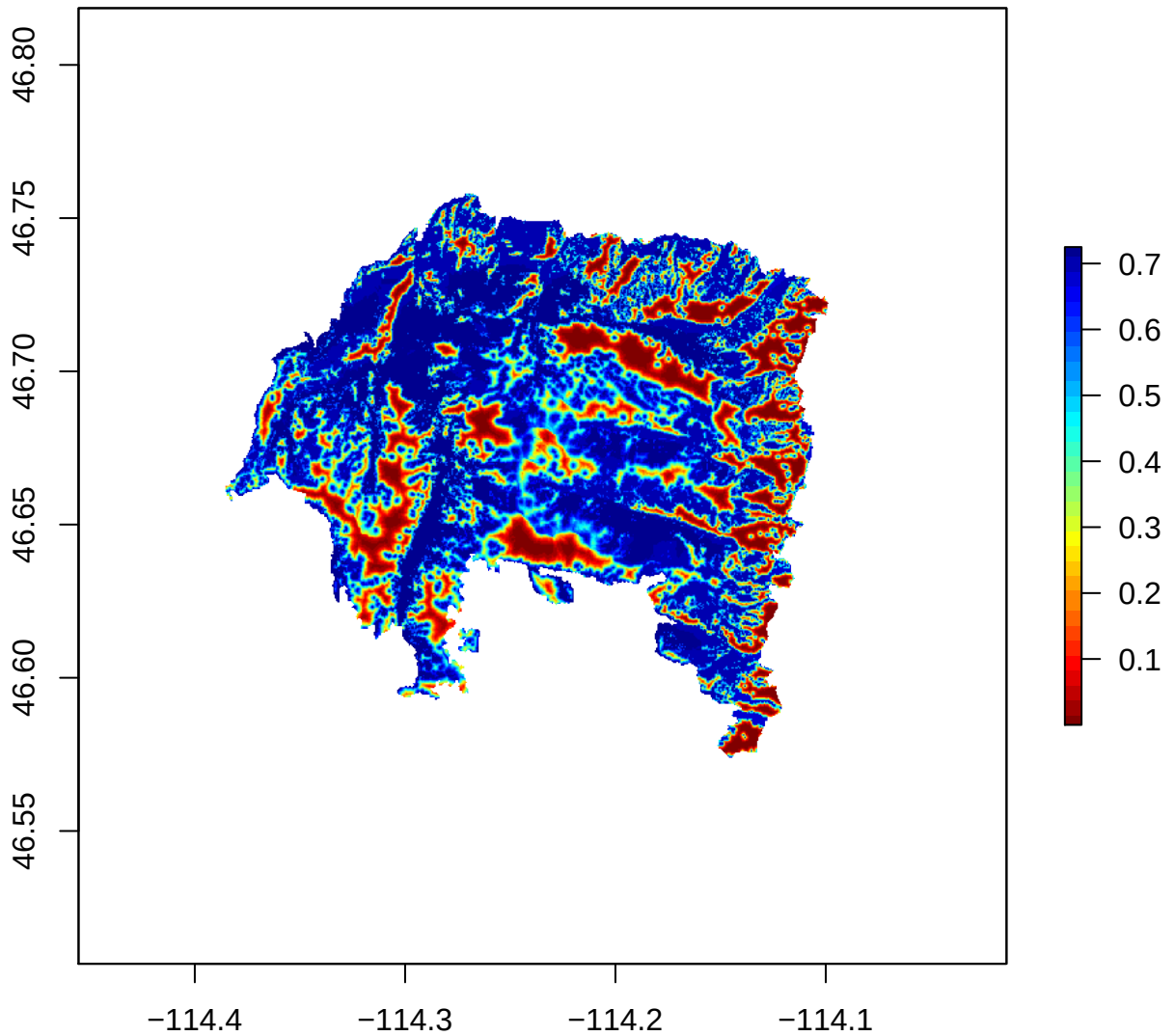
PIPO regen prob.



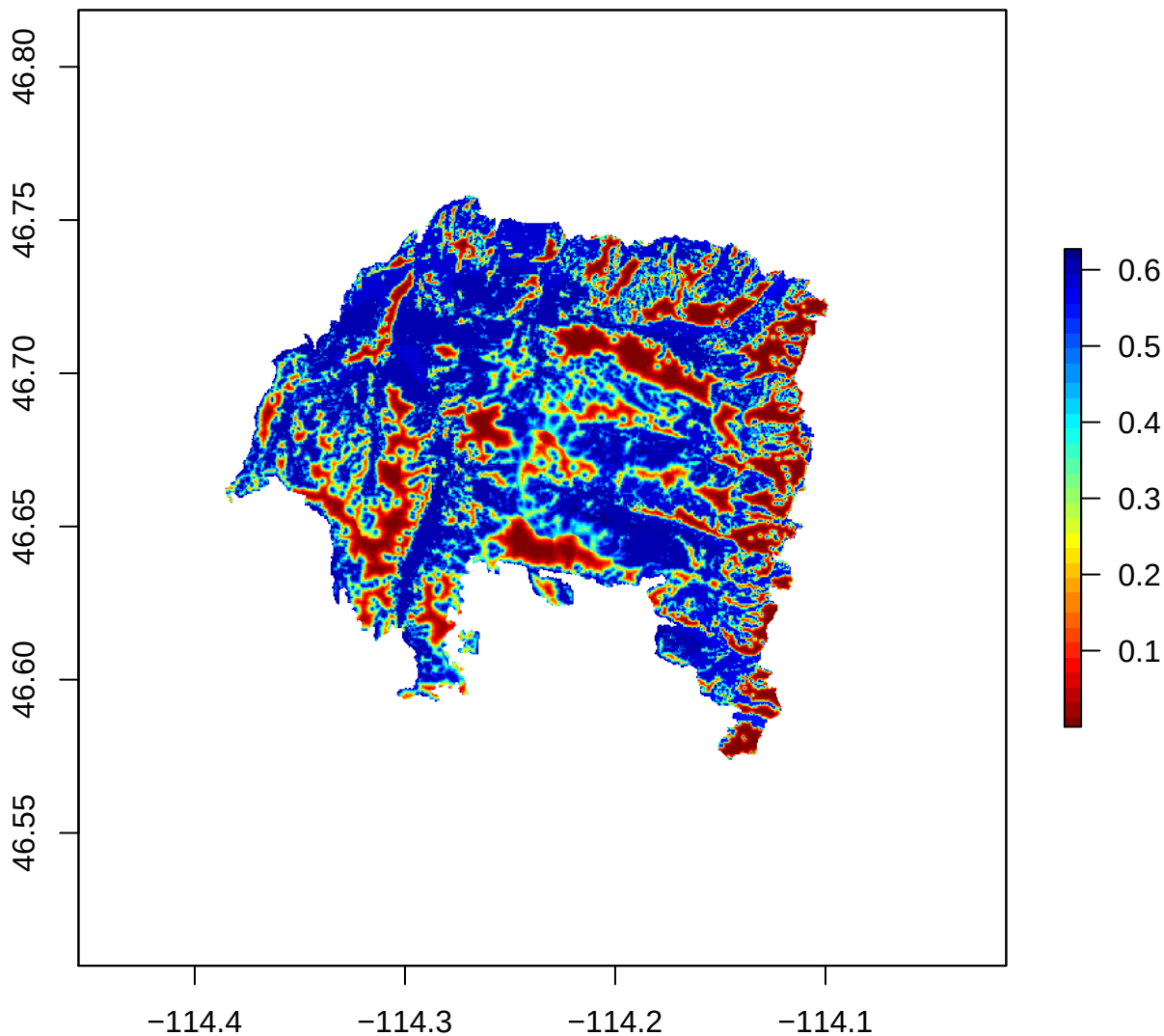
PIPO regen climate only



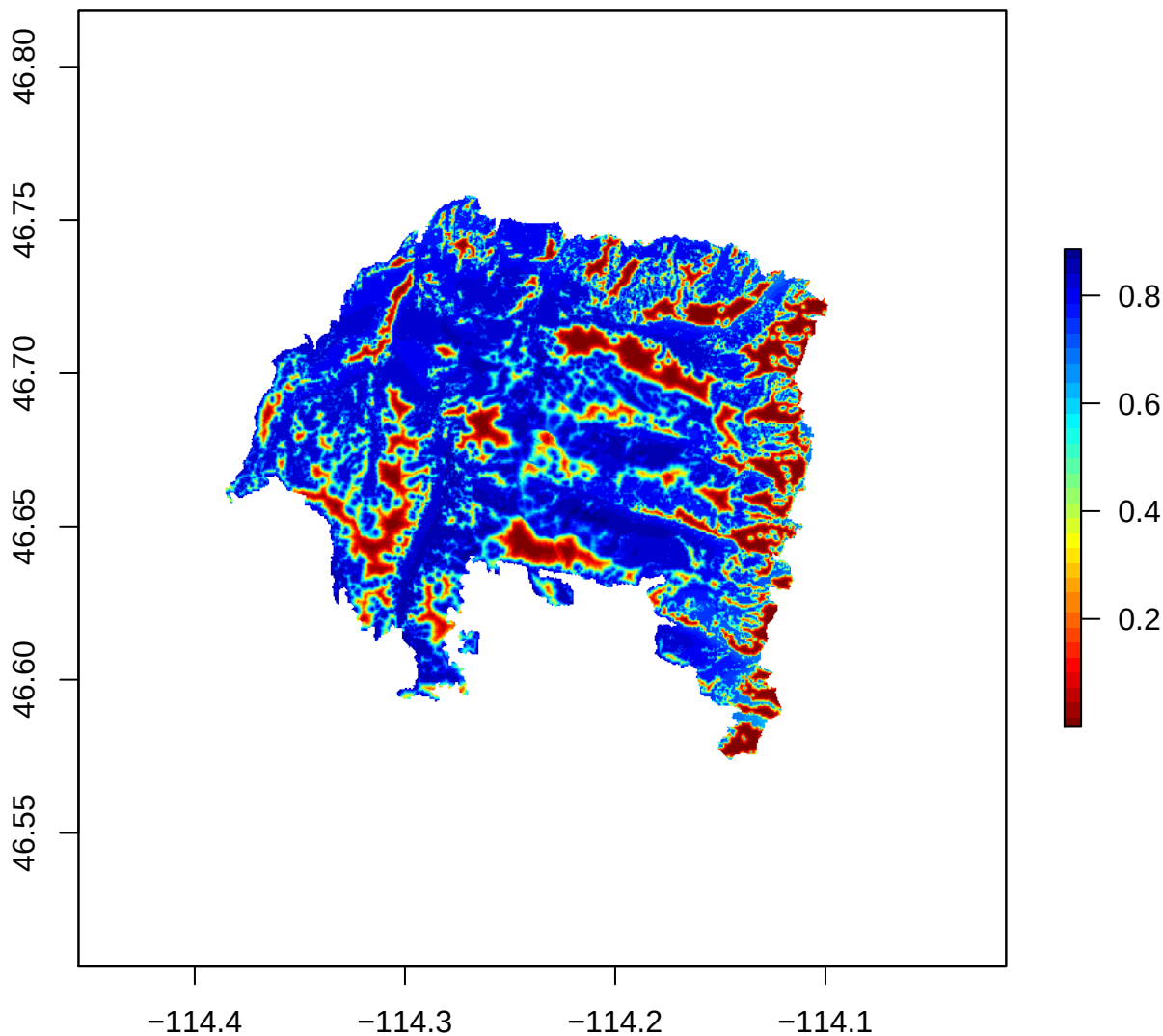
PIPO regen wet year (1993)



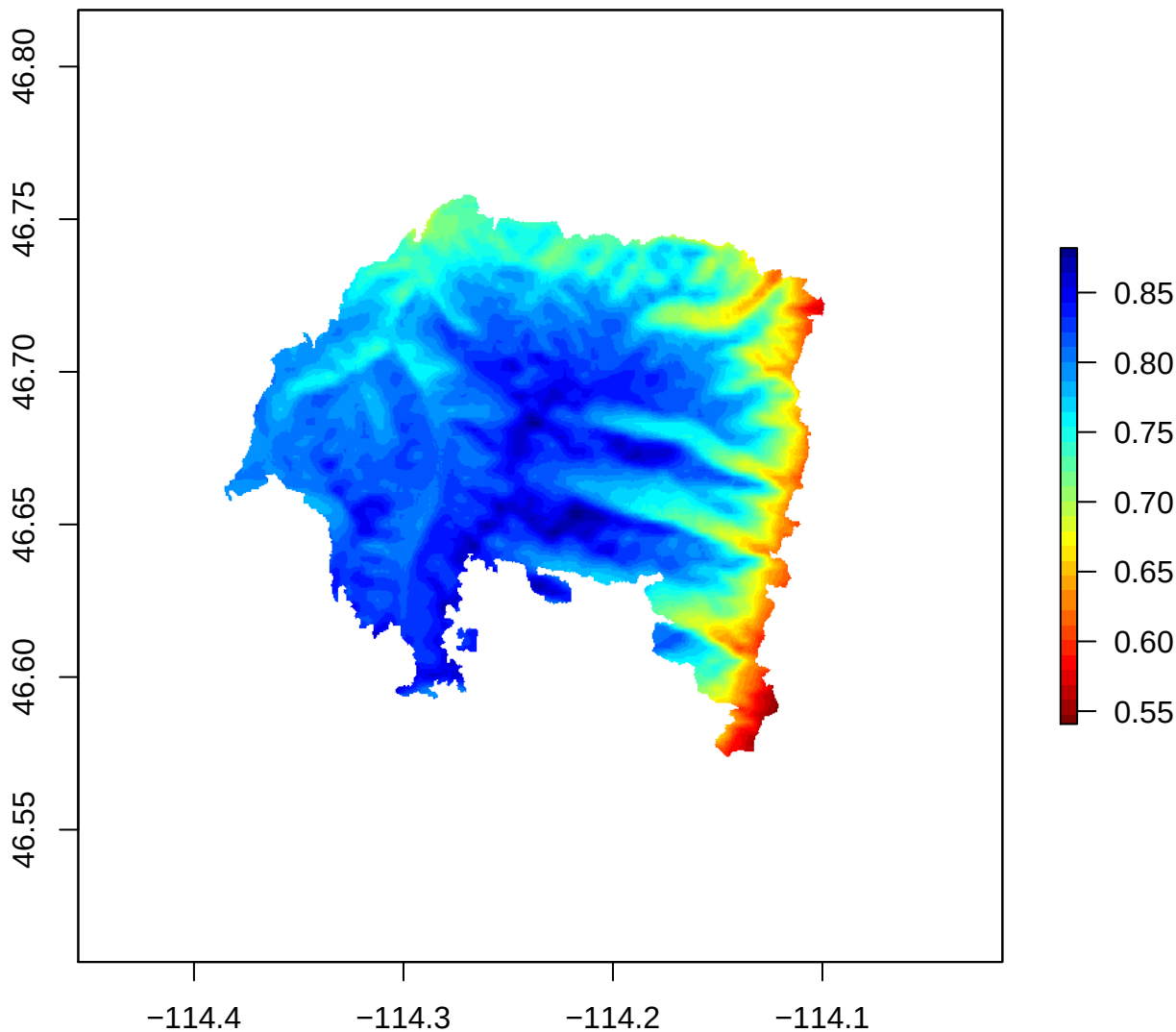
PIPO regen dry year (2007)



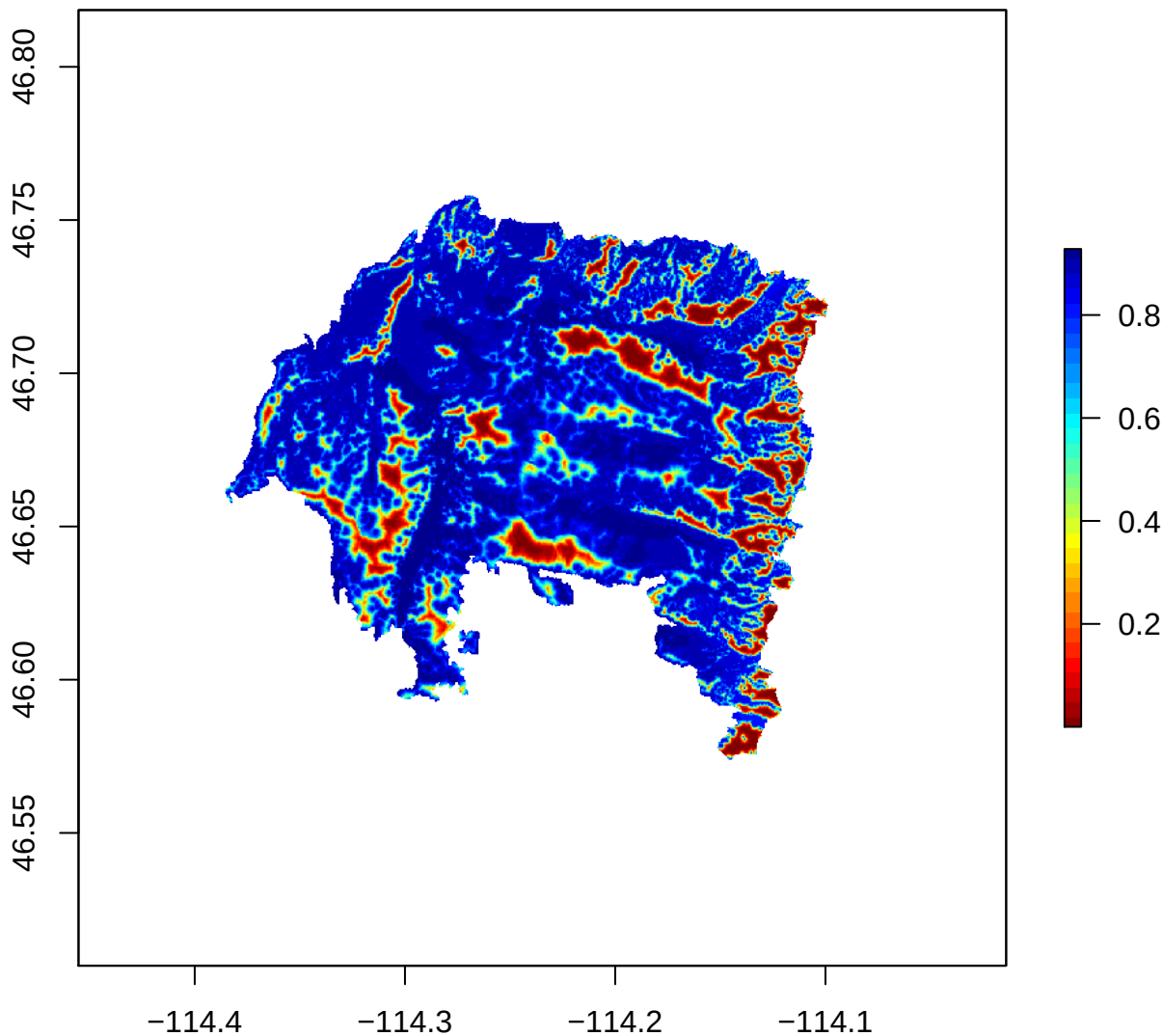
PSME regen prob.



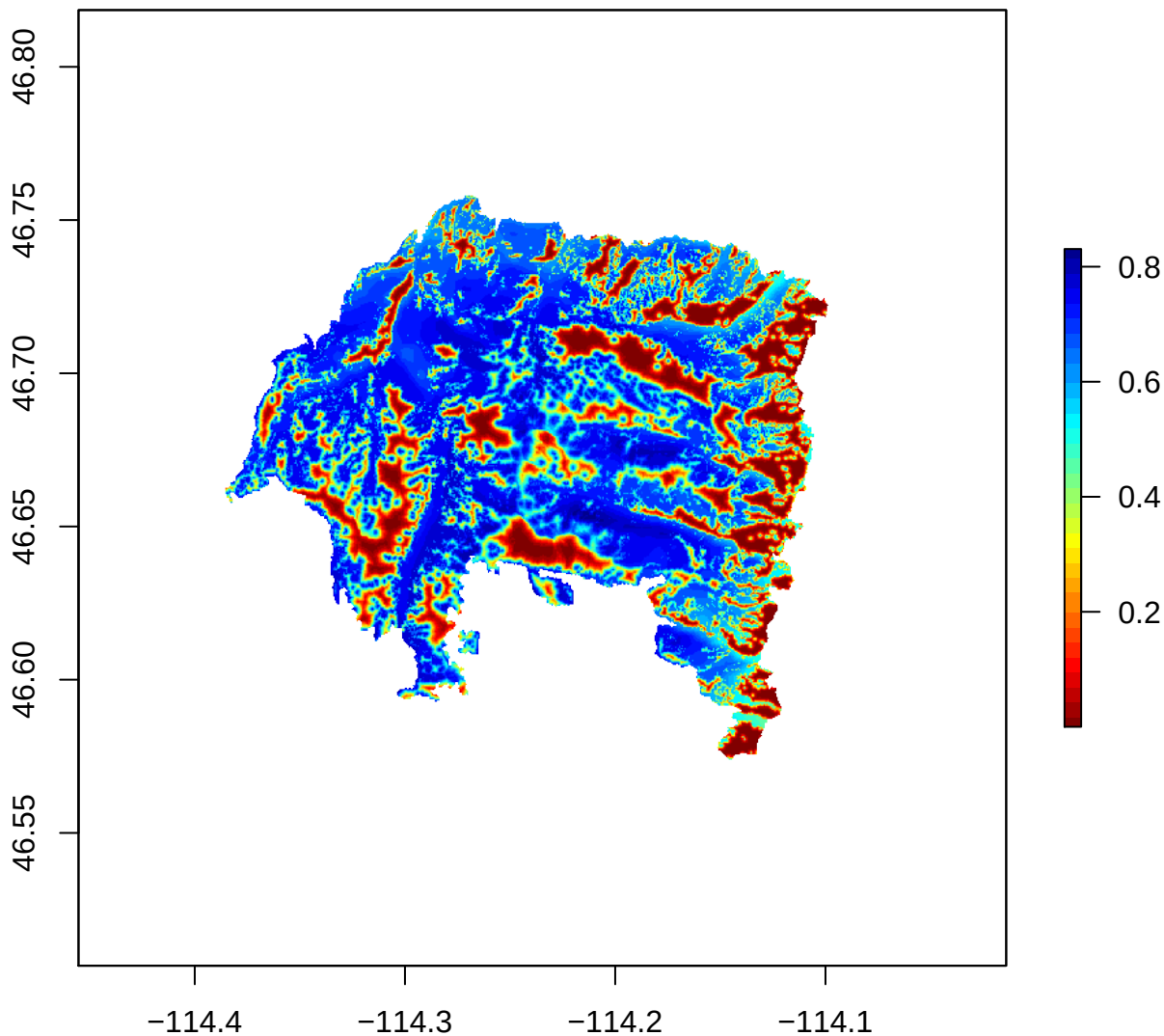
PSME regen climate only



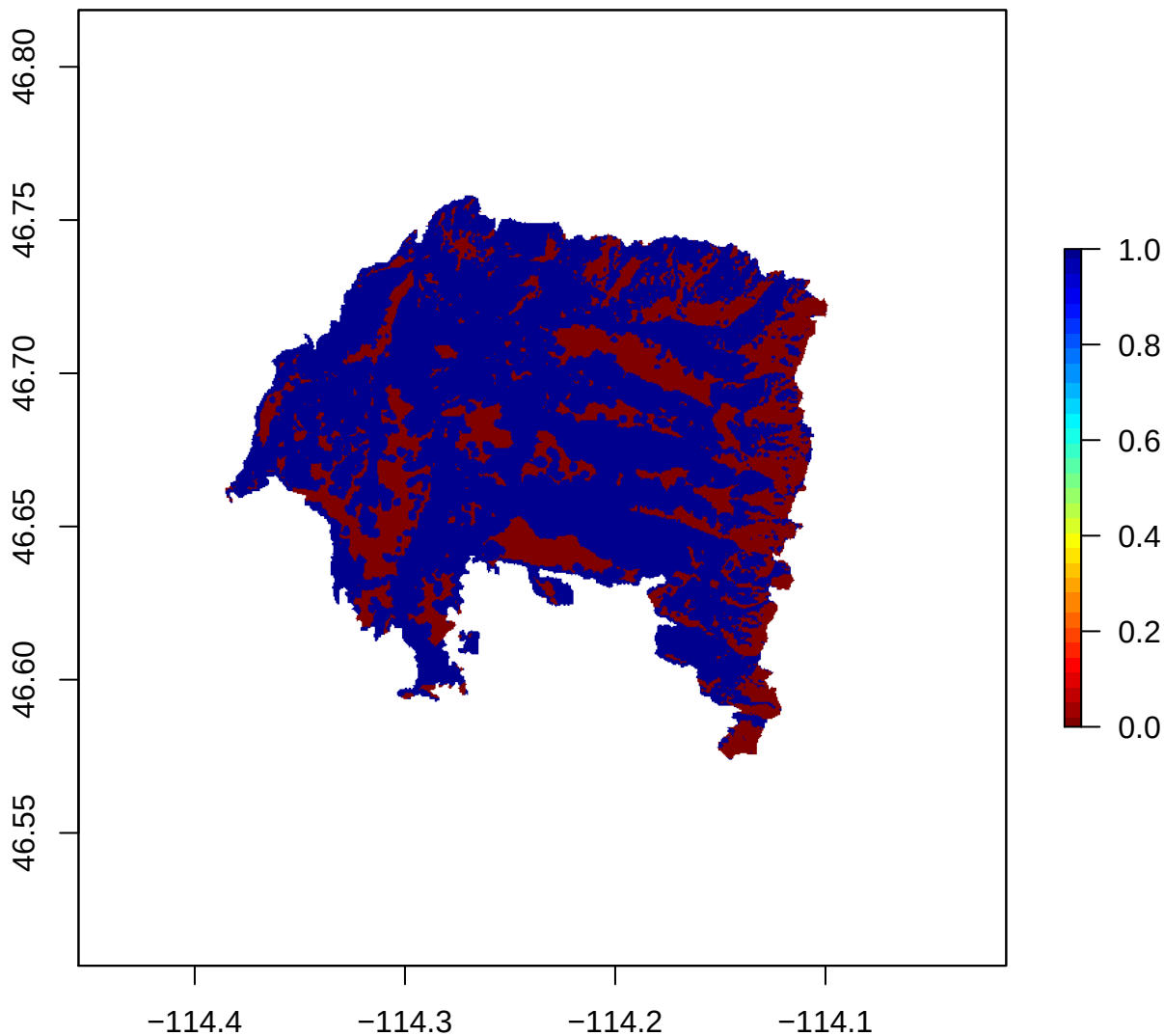
PSME regen wet year (1993)



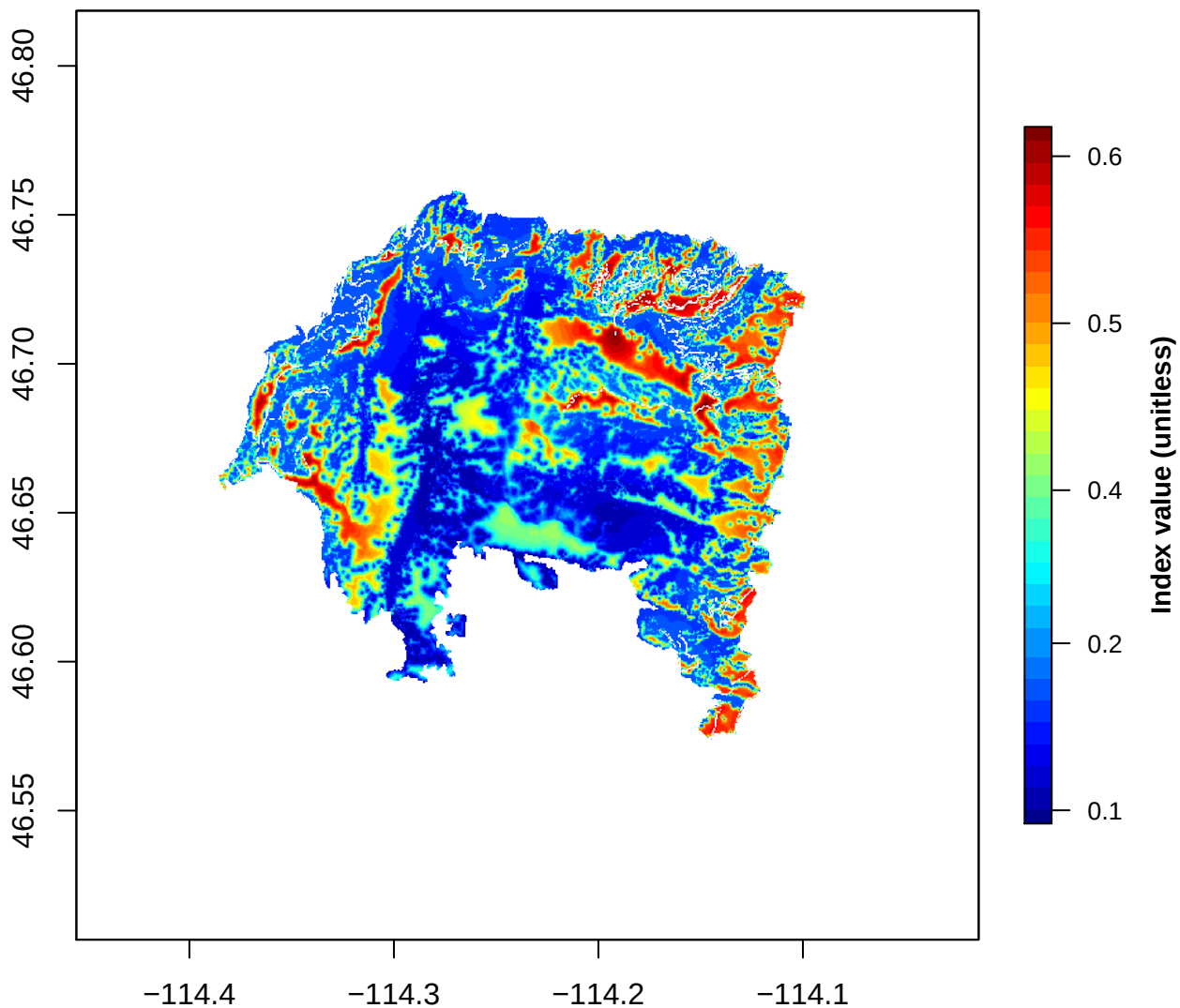
PSME regen dry year (2007)



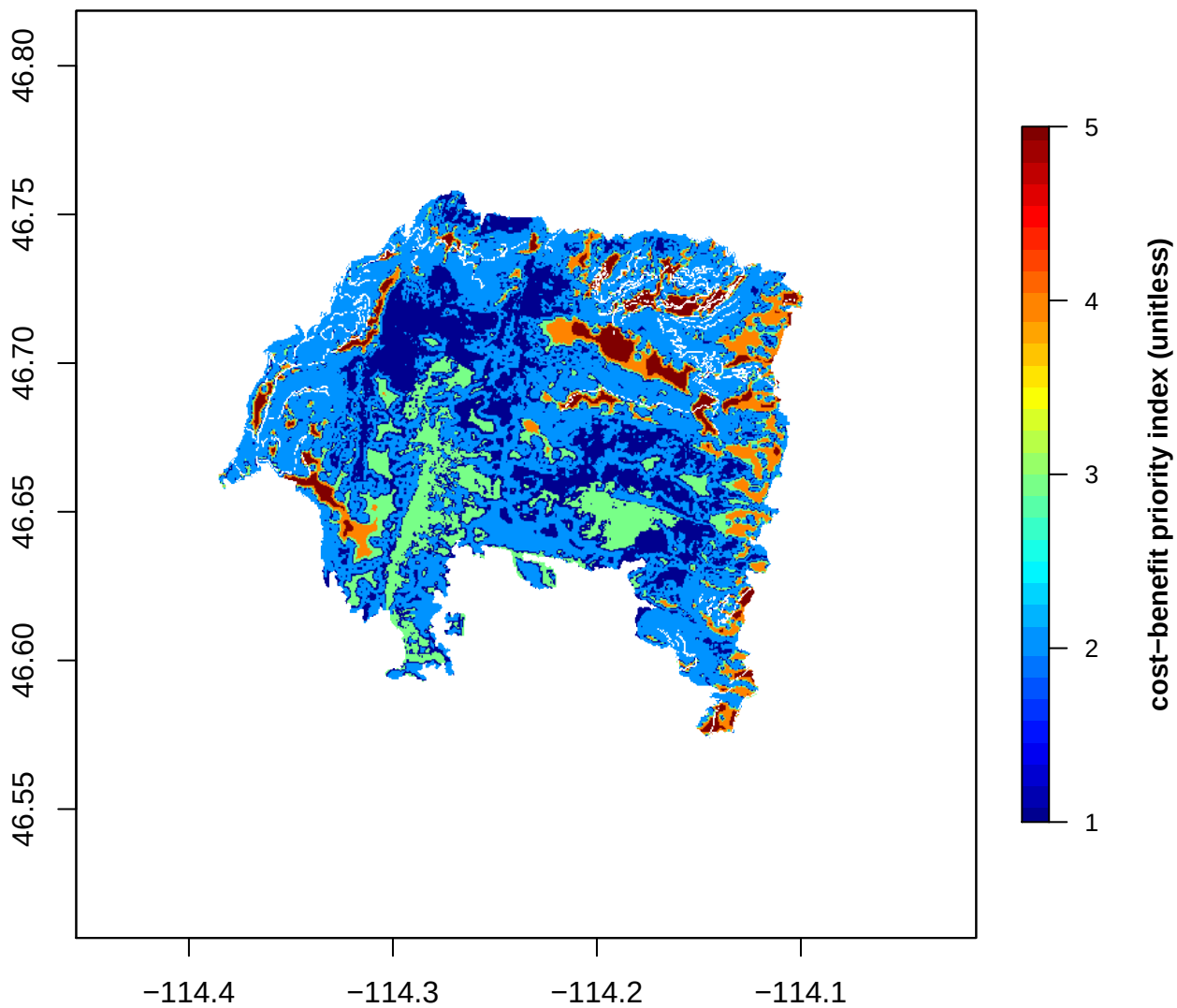
Natural Regen. Yes-No



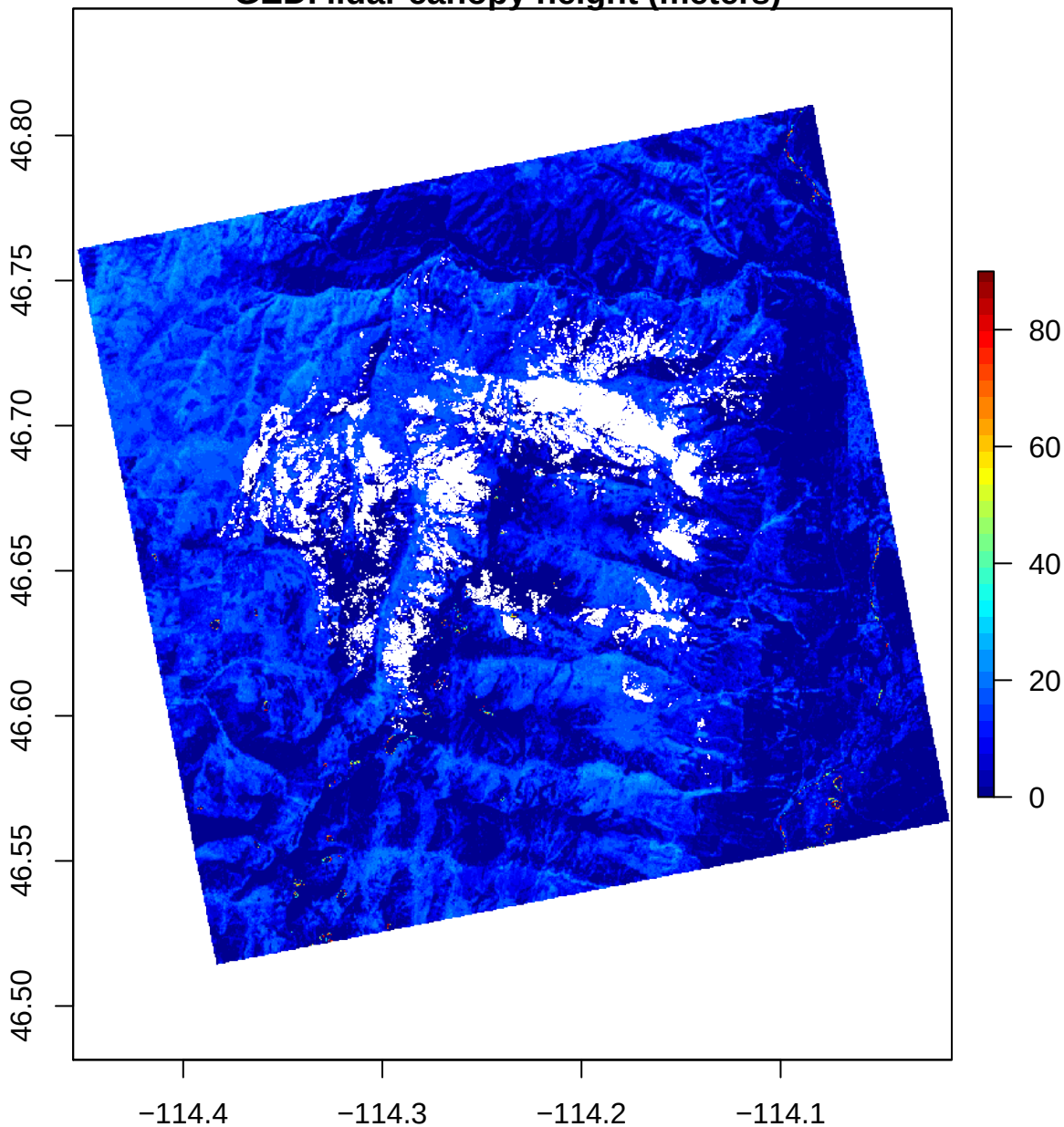
cost-benefit index

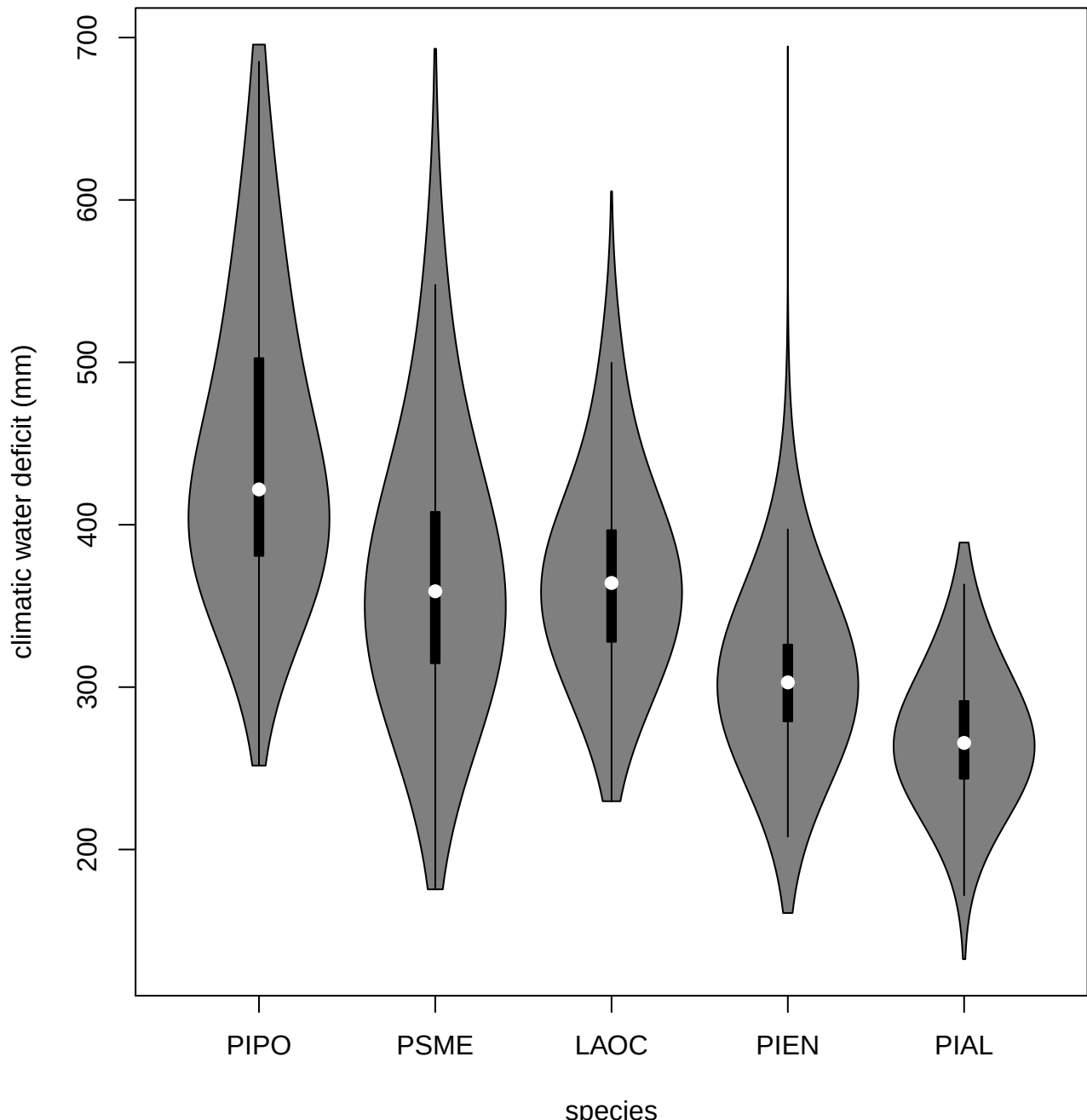


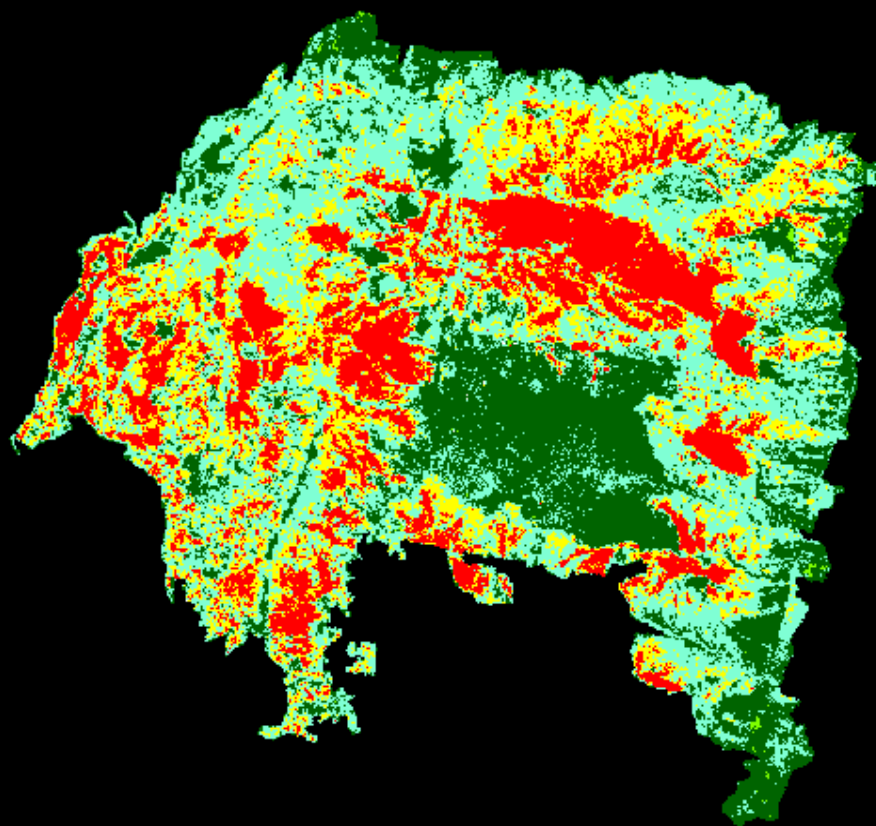
cost benefit k-means clusters



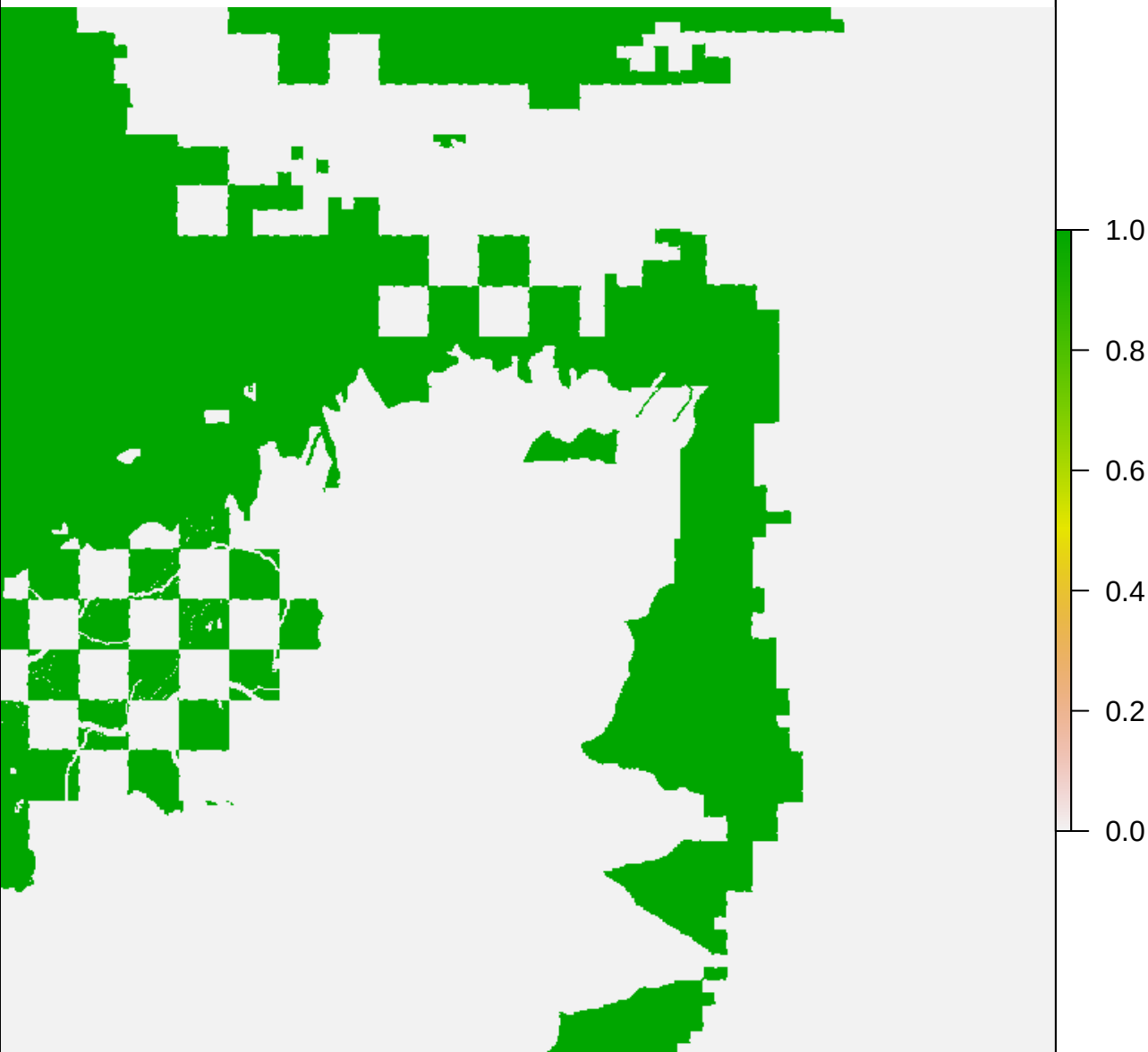
GEDI lidar canopy height (meters)



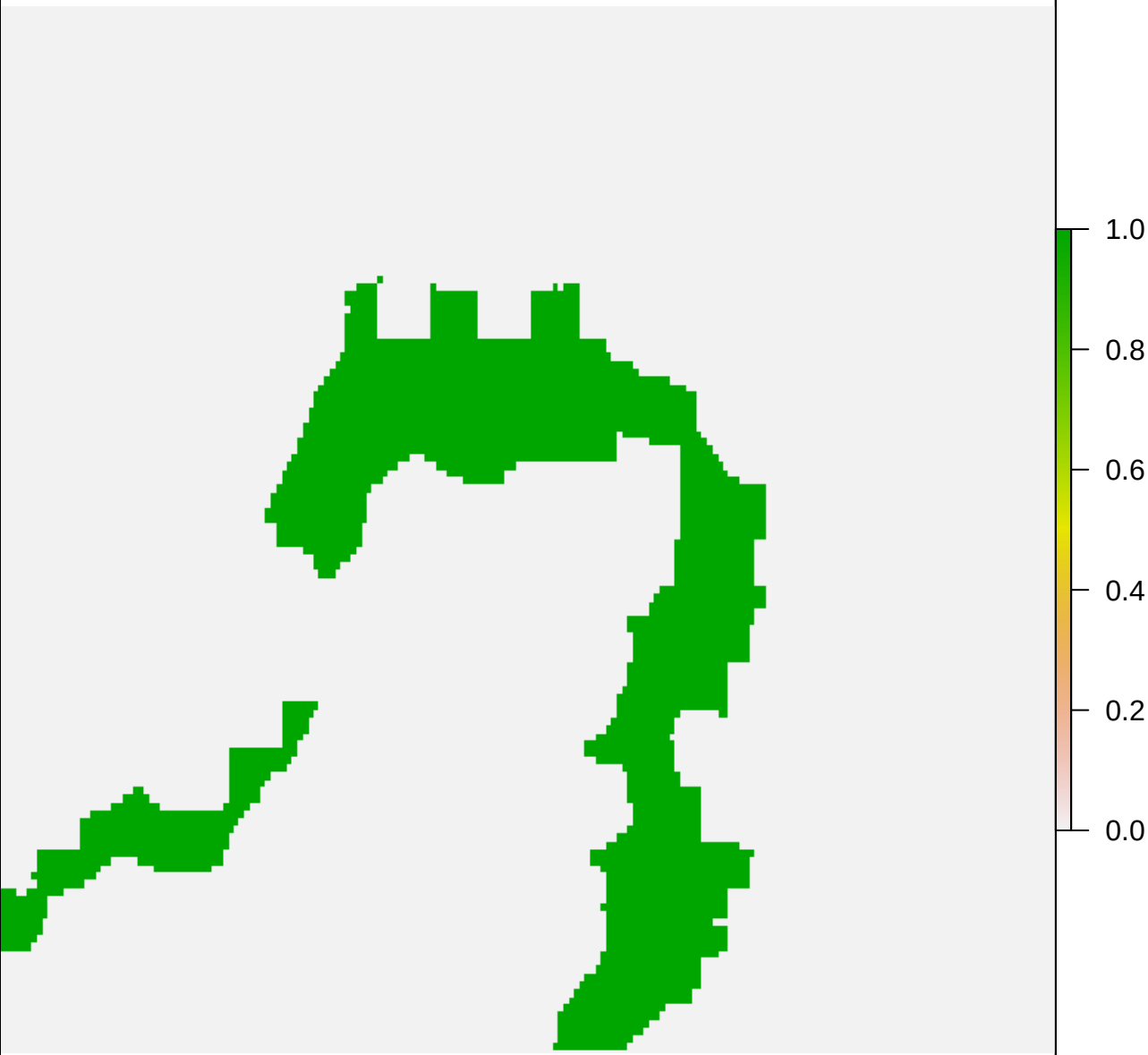




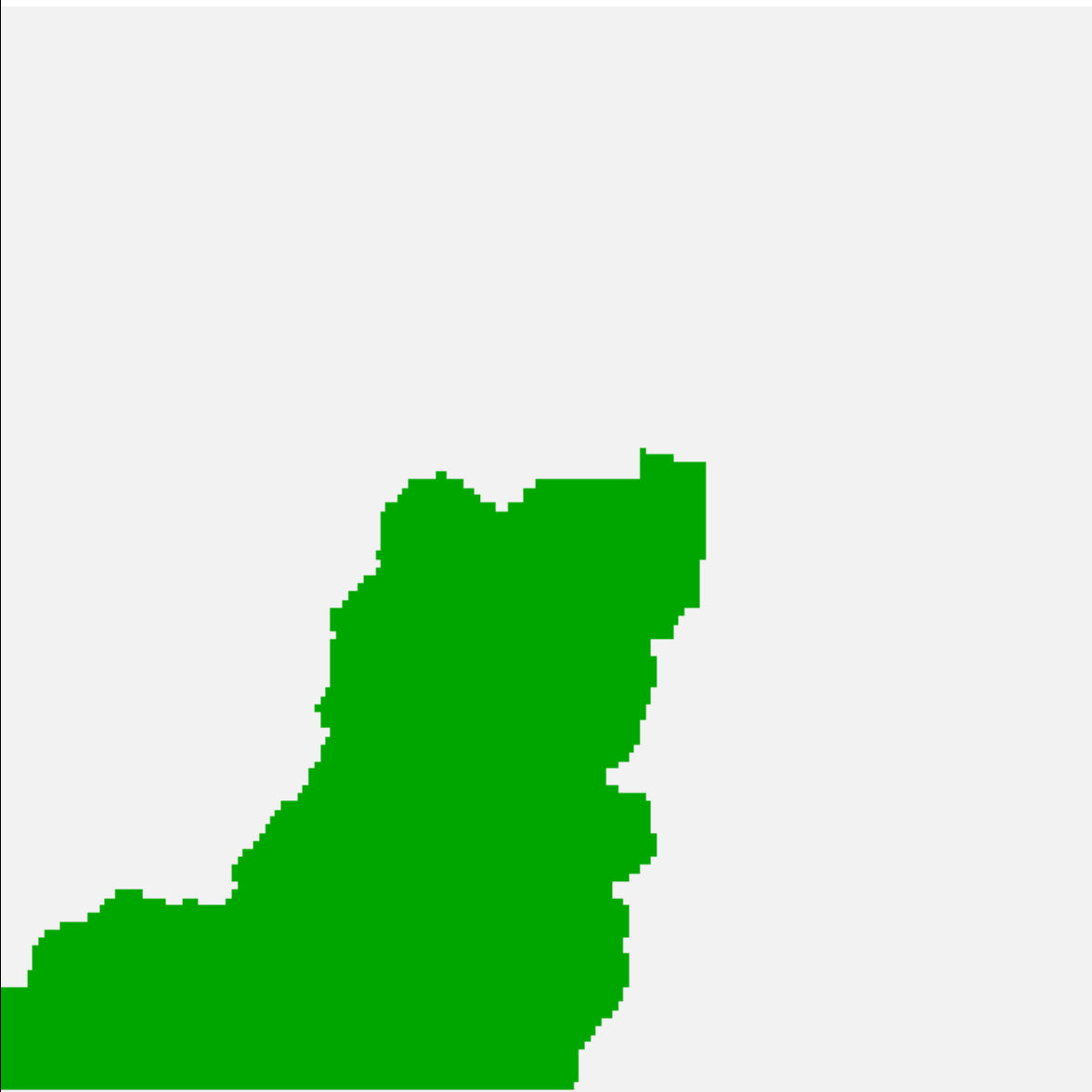
suitable timber base layer



roadless area



wilderness



1.0

0.8

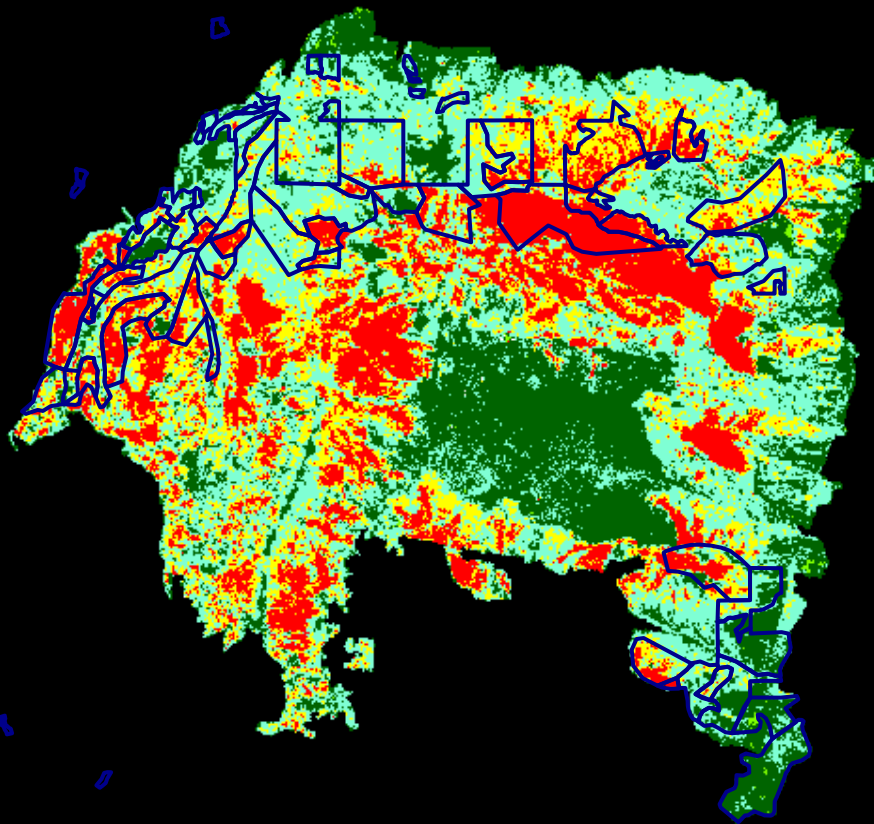
0.6

0.4

0.2

0.0

— dNBR + FACTS regen poly.



USFS Administrative priorities

