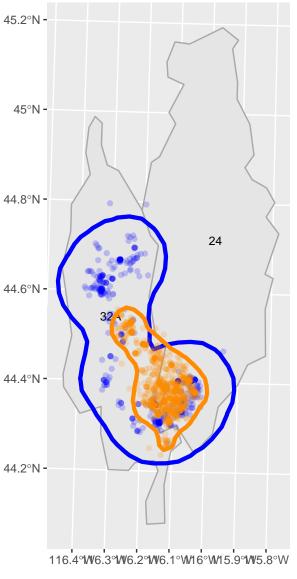
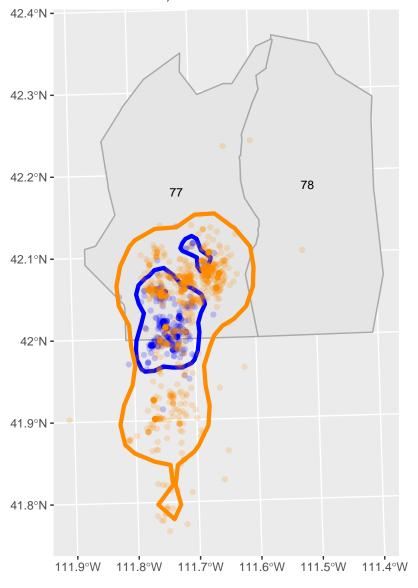
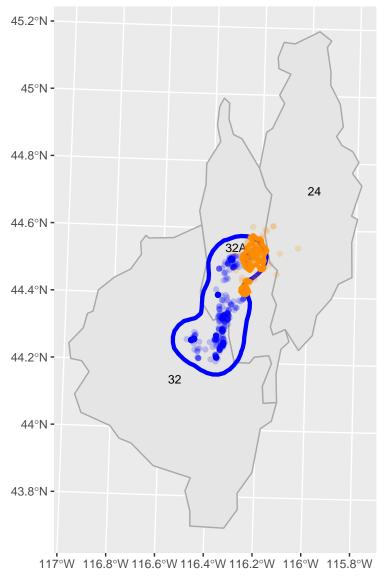
adult female 200003 captured on 2019–12–14 winter = 1542 km2, summer = 412 km2



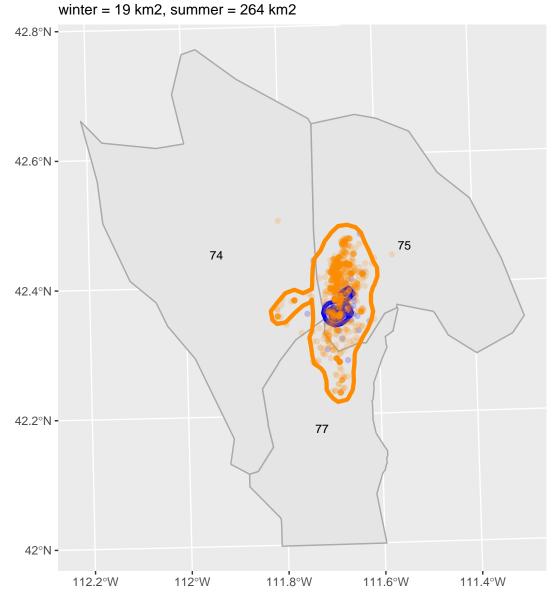
subadult male 200029 captured on 2019–12–13 winter = 107 km2, summer = 430 km2



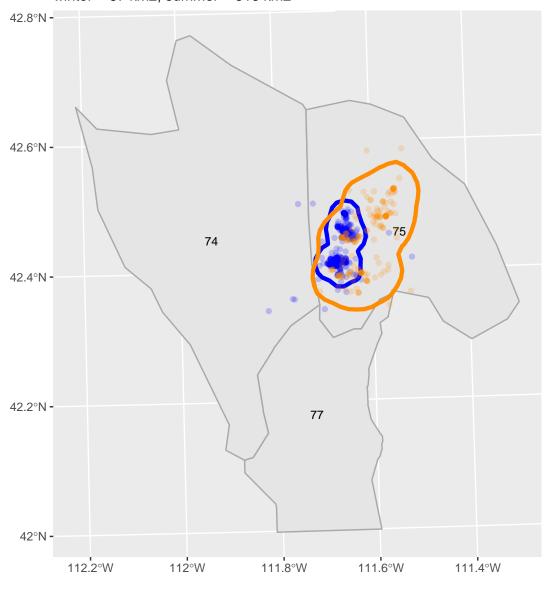
## adult female 200018 captured on 2019–12–21 winter = 776 km2, summer = 67 km2



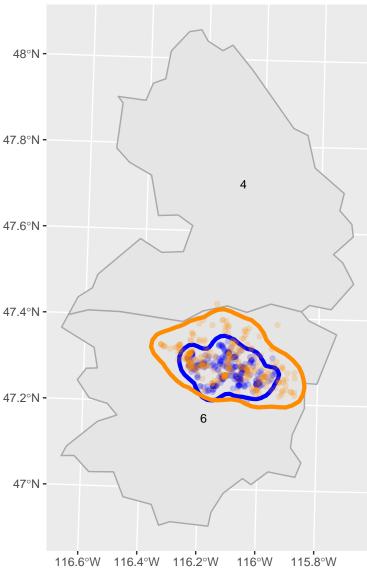
adult female 200024 captured on 2019–12–28



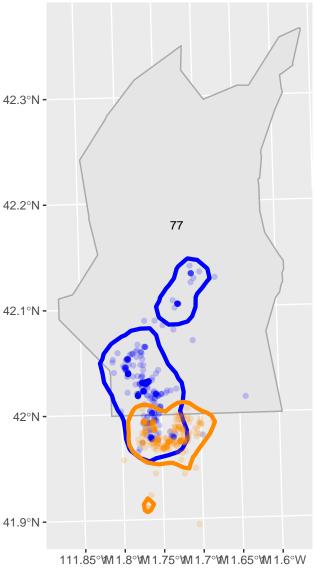
subadult female 200023 captured on 2020–01–04 winter = 87 km2, summer = 316 km2



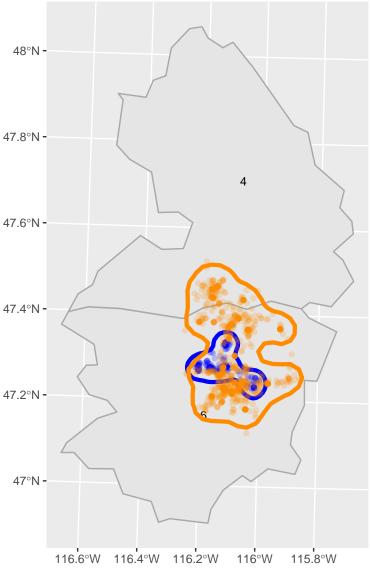
adult male 200028 captured on 2019–12–19 winter = 290 km2, summer = 659 km2



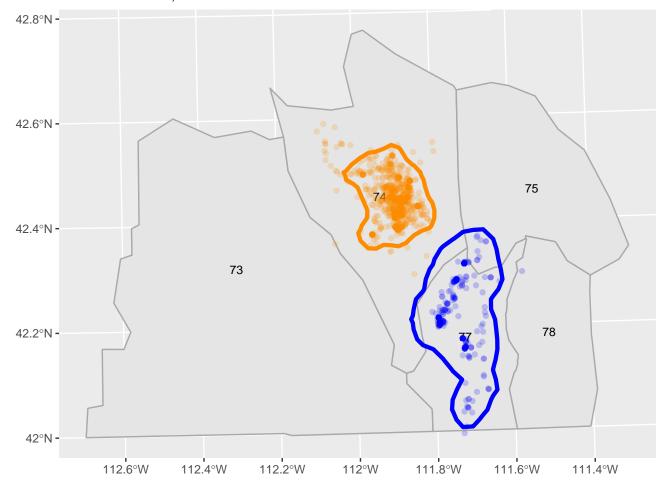
subadult female 200004 captured on 2020–01–10 winter = 108 km2, summer = 47 km2



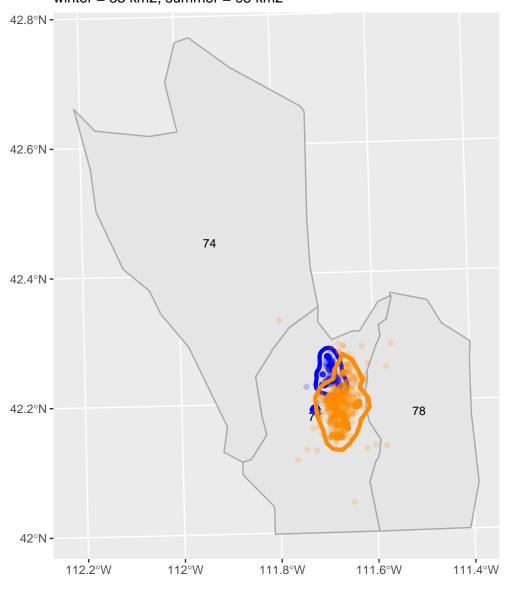
subadult male 200002 captured on 2020–01–18 winter = 164 km2, summer = 829 km2



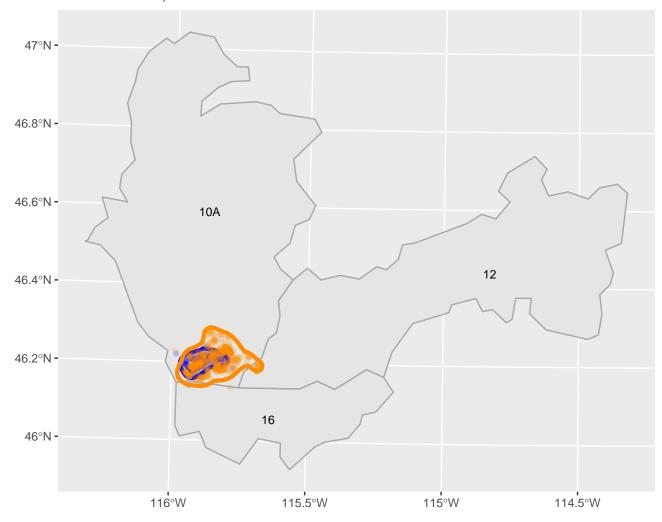
## subadult male 200027 captured on 2020–01–31 winter = 503 km2, summer = 272 km2



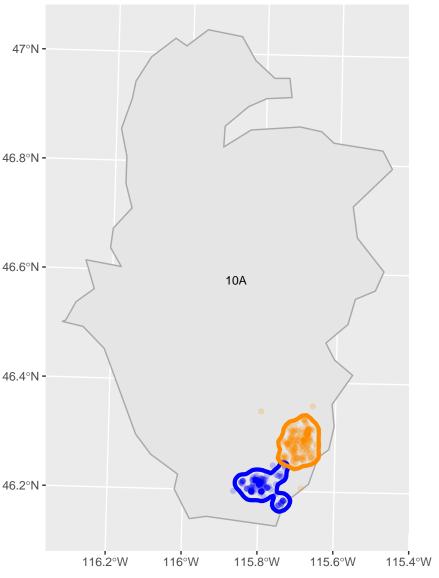
adult female 200016 captured on 2020–02–12 winter = 33 km2, summer = 95 km2



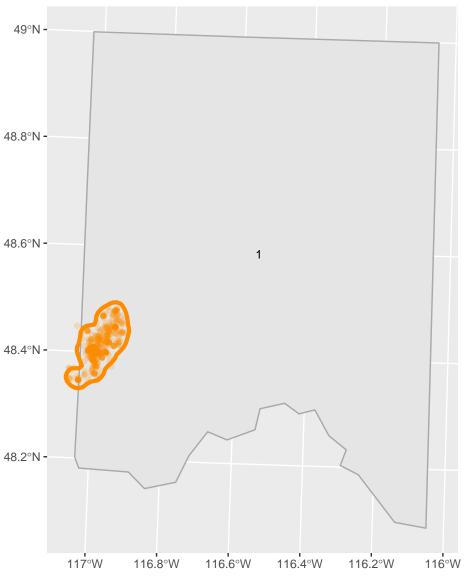
subadult male 200013 captured on 2020–02–09 winter = 72 km2, summer = 231 km2



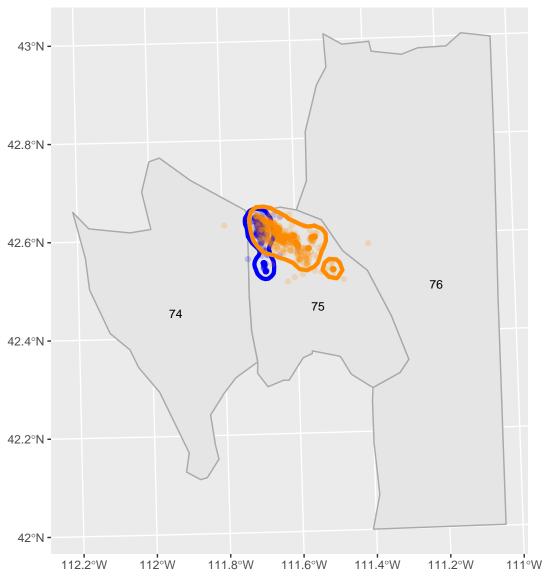
adult female 200014 captured on 2020–02–11 winter = 62 km2, summer = 72 km2



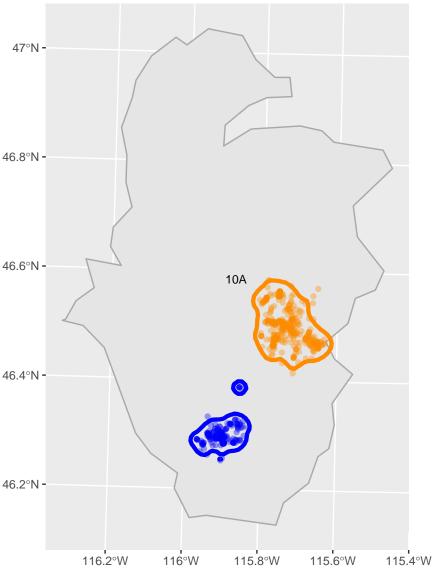
adult female 200034 captured on 2020–05–27 winter = km2, summer = 127 km2



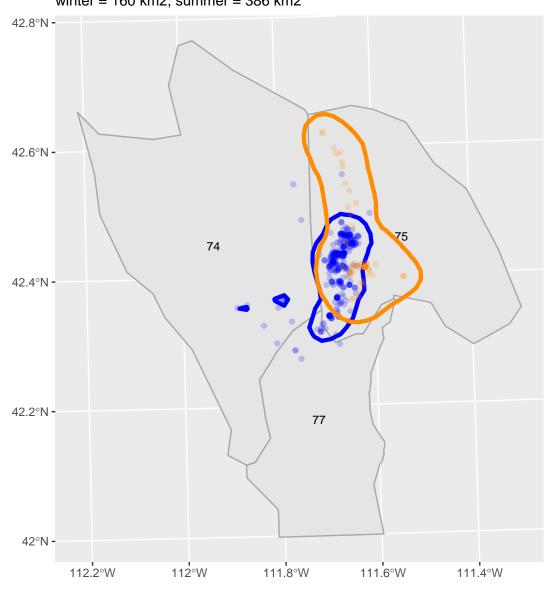
adult female 200026 captured on 2020–01–03 winter = 68 km2, summer = 170 km2



subadult male 200012 captured on 2020–02–12 winter = 76 km2, summer = 187 km2

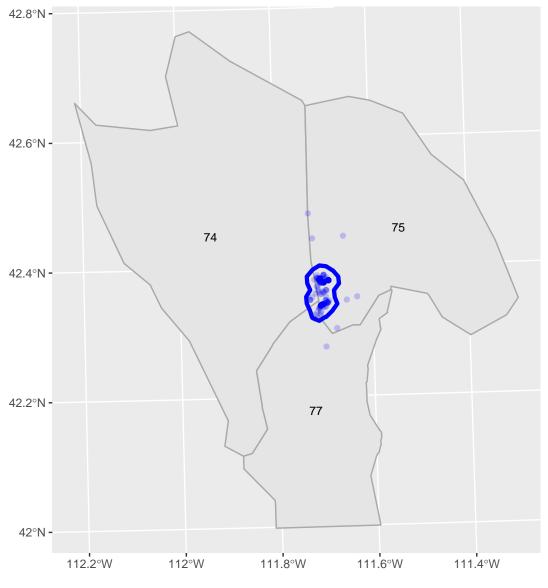


subadult female 200019 captured on 2019–12–15 winter = 160 km2, summer = 386 km2

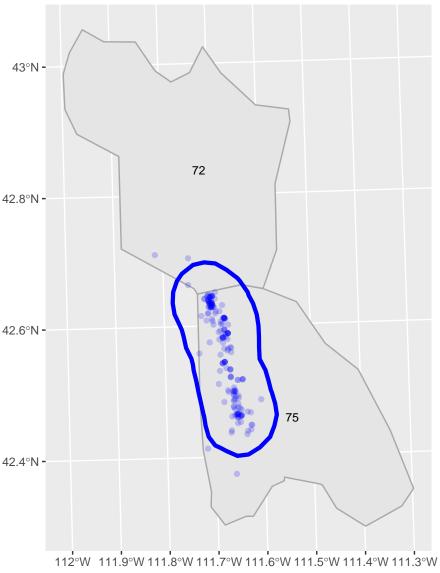


## adult female 200020 captured on 2019-12-20

winter = 39 km2, summer = km2



adult male 201382 captured on 2020-01-08 winter = 371 km2, summer = km2



subadult male 200008 captured on 2020–01–15 winter = 131 km2, summer = km2

