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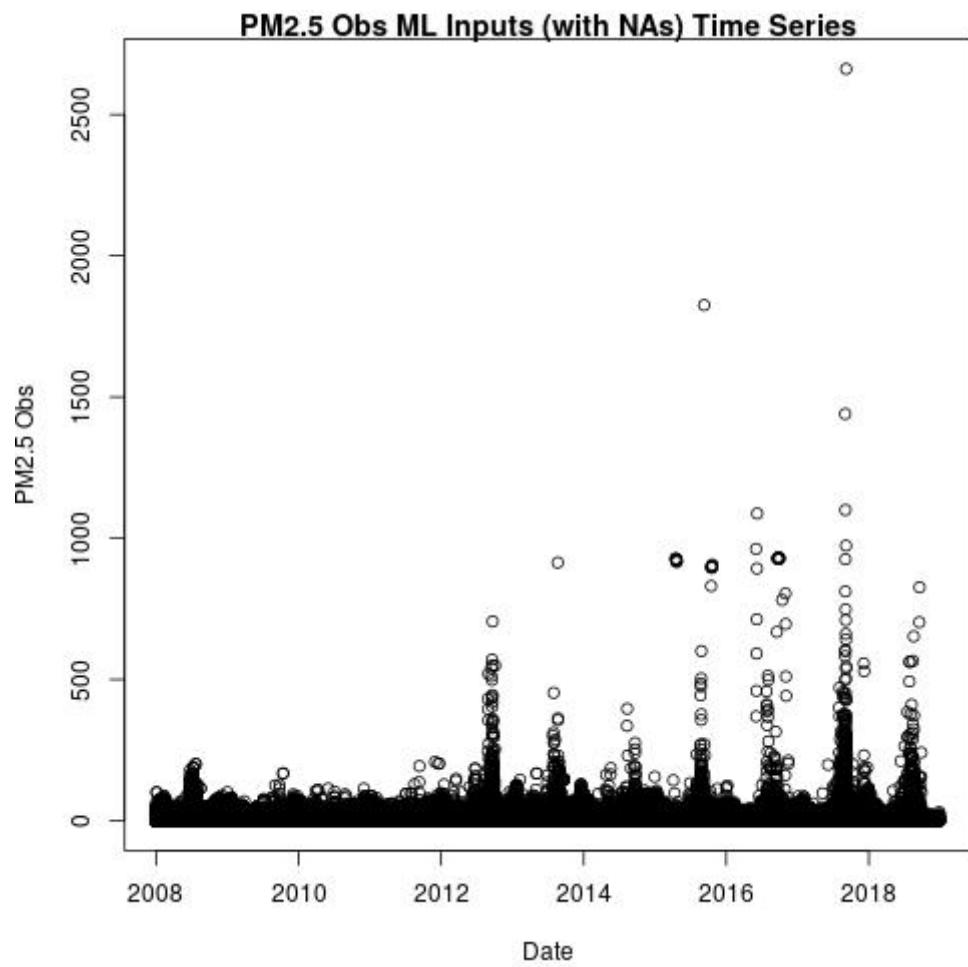


Figure 1: ML Inputs (with NAs) Time Series

0.1 ML Inputs (with NAs) Time Series Images

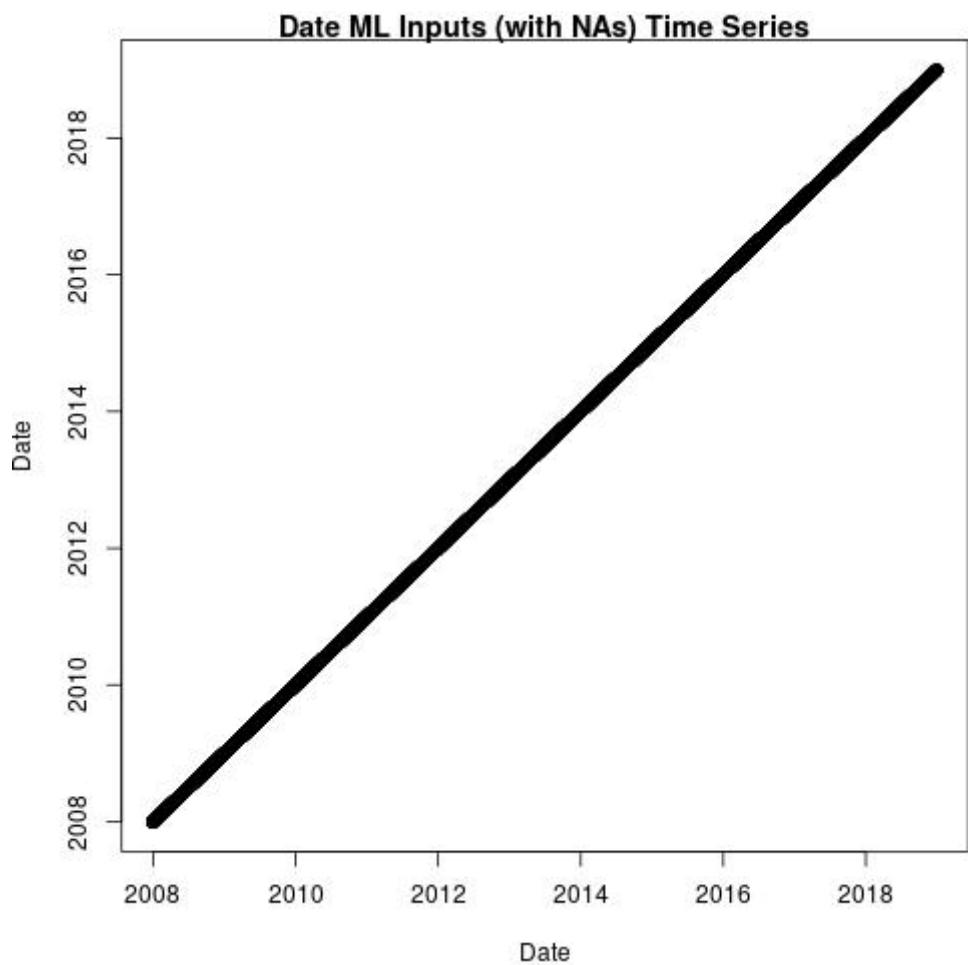


Figure 2: ML Inputs (with NAs) Time Series

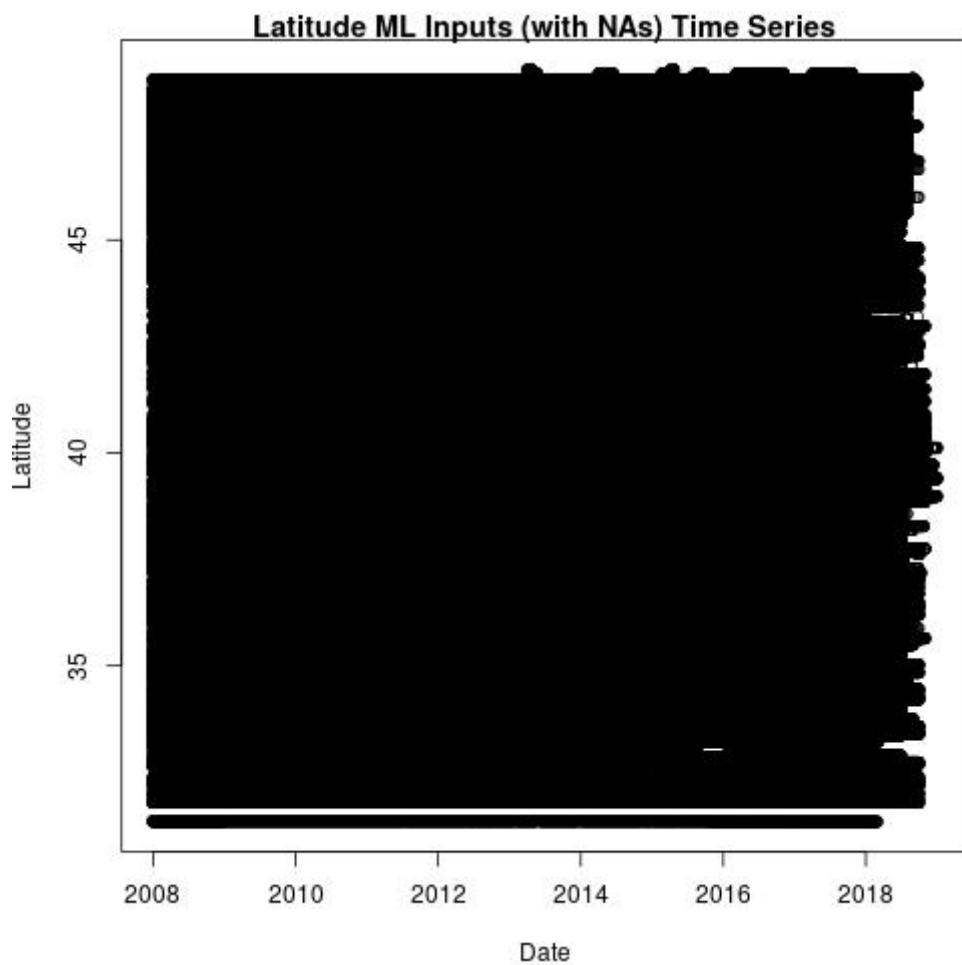


Figure 3: ML Inputs (with NAs) Time Series

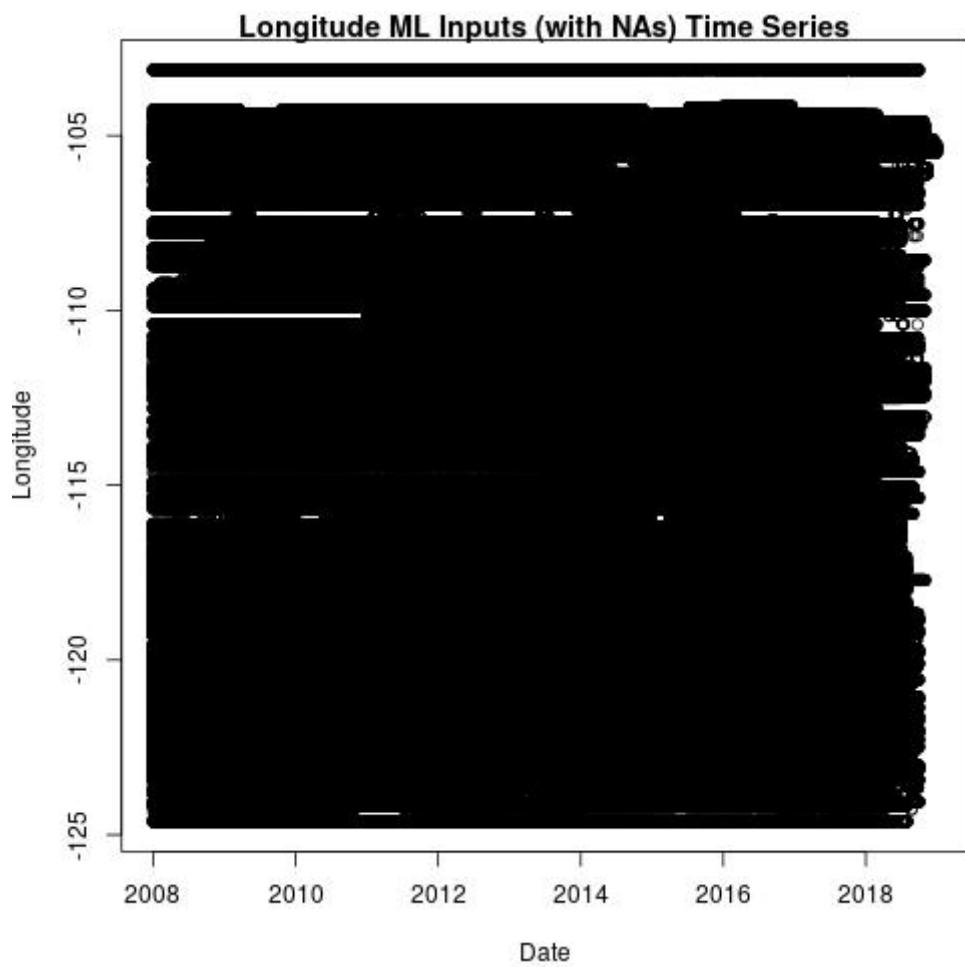


Figure 4: ML Inputs (with NAs) Time Series

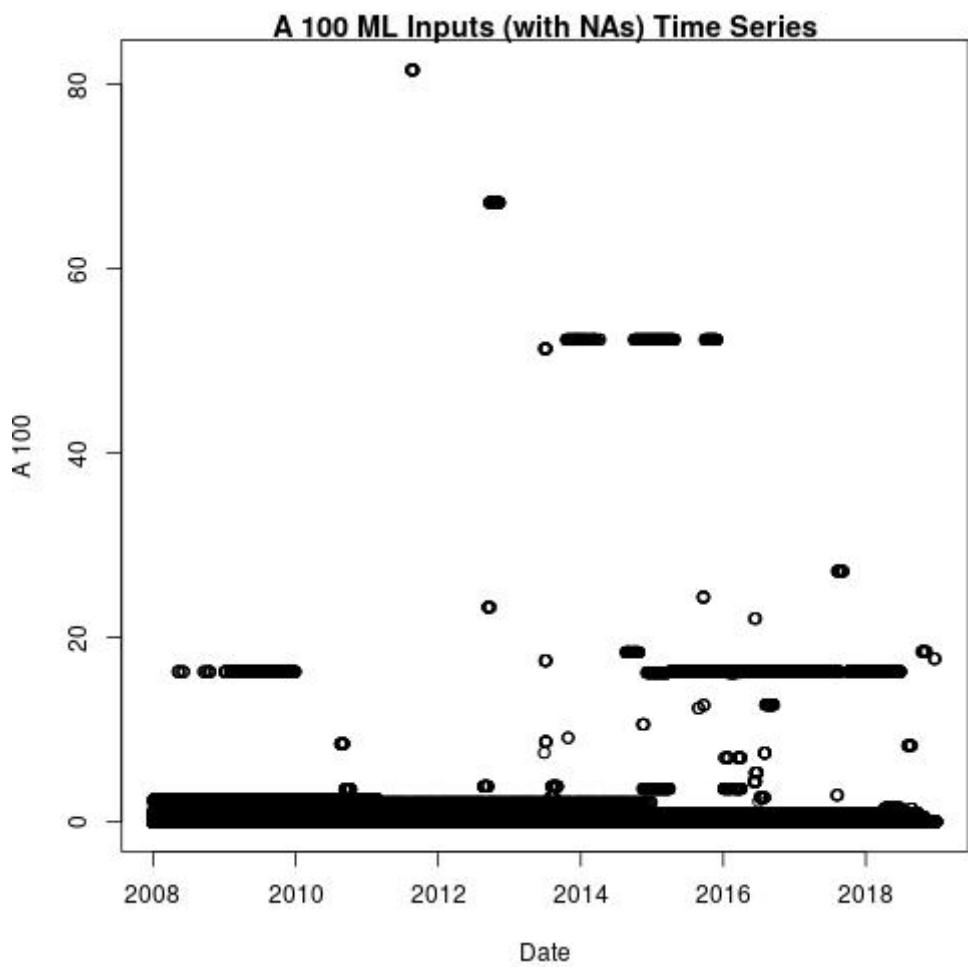


Figure 5: ML Inputs (with NAs) Time Series

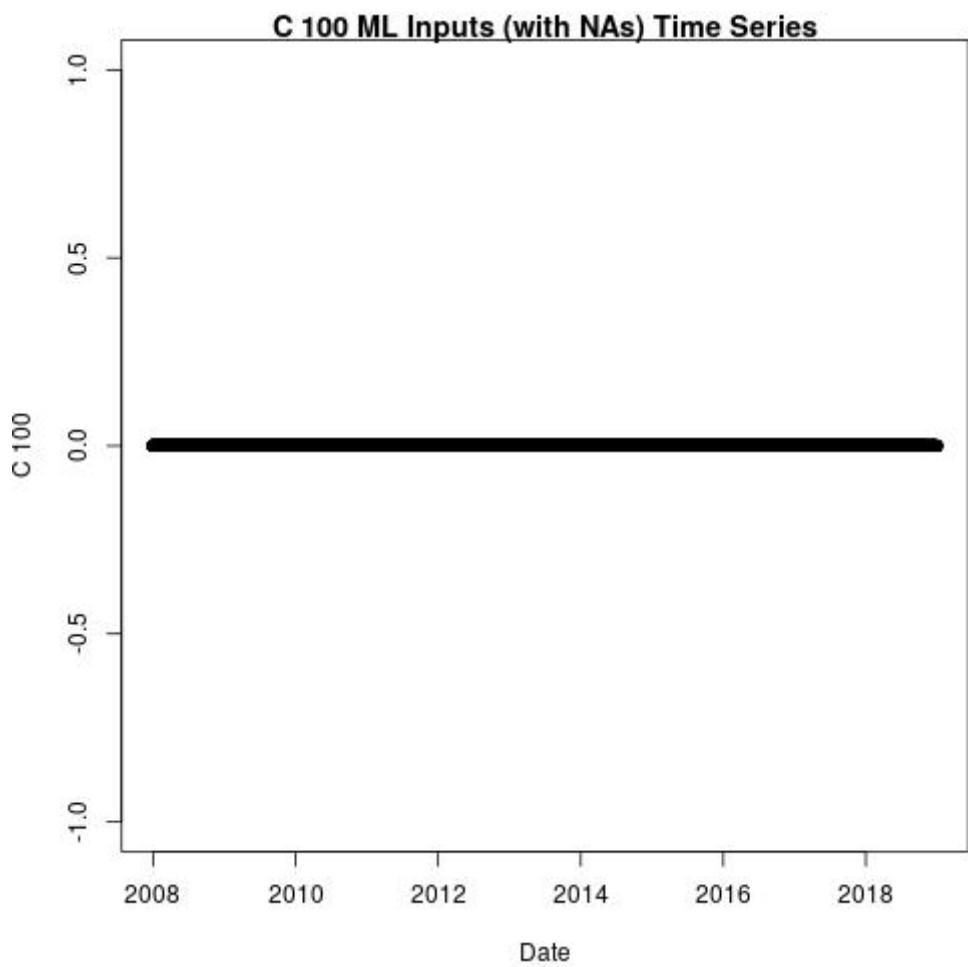


Figure 6: ML Inputs (with NAs) Time Series

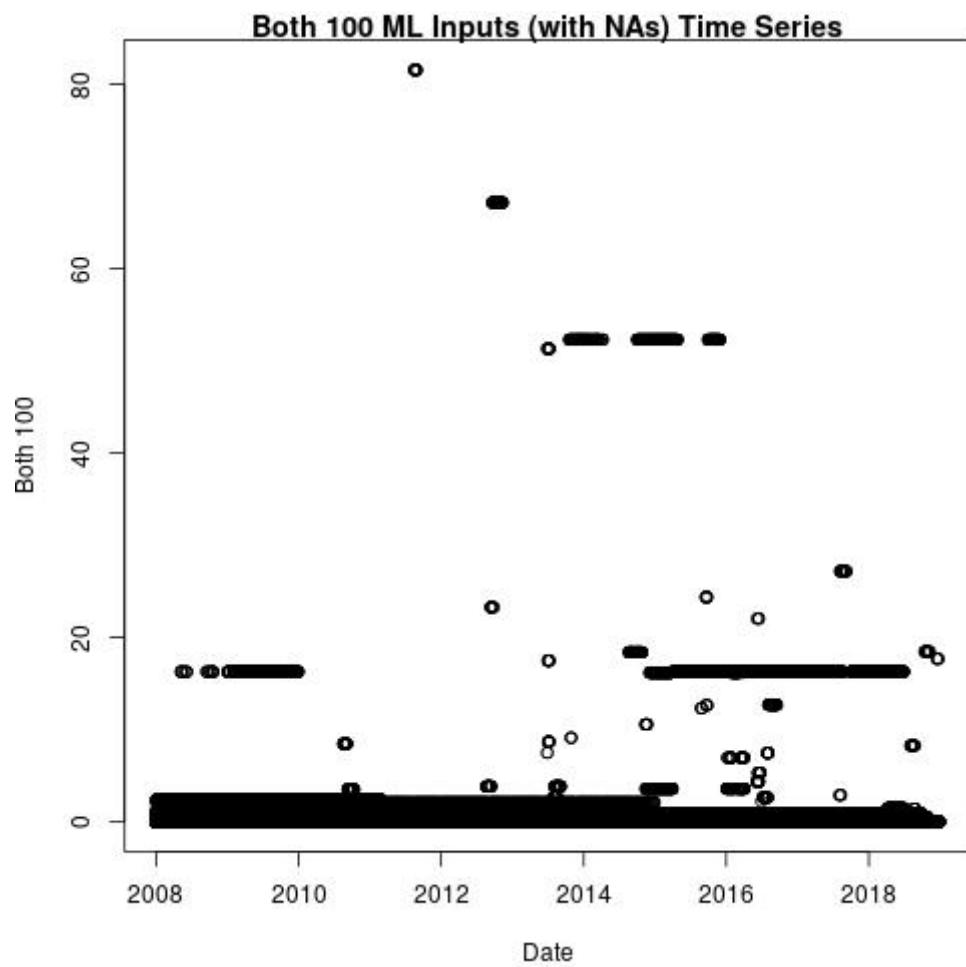


Figure 7: ML Inputs (with NAs) Time Series

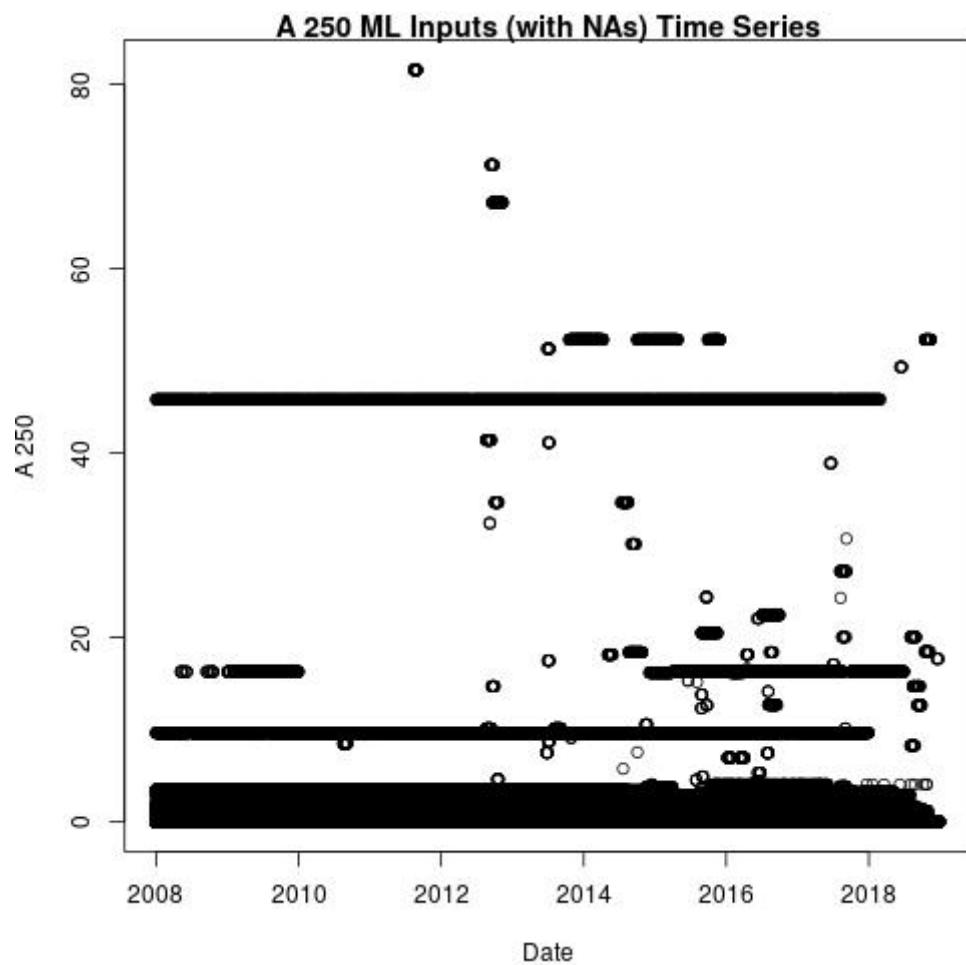


Figure 8: ML Inputs (with NAs) Time Series

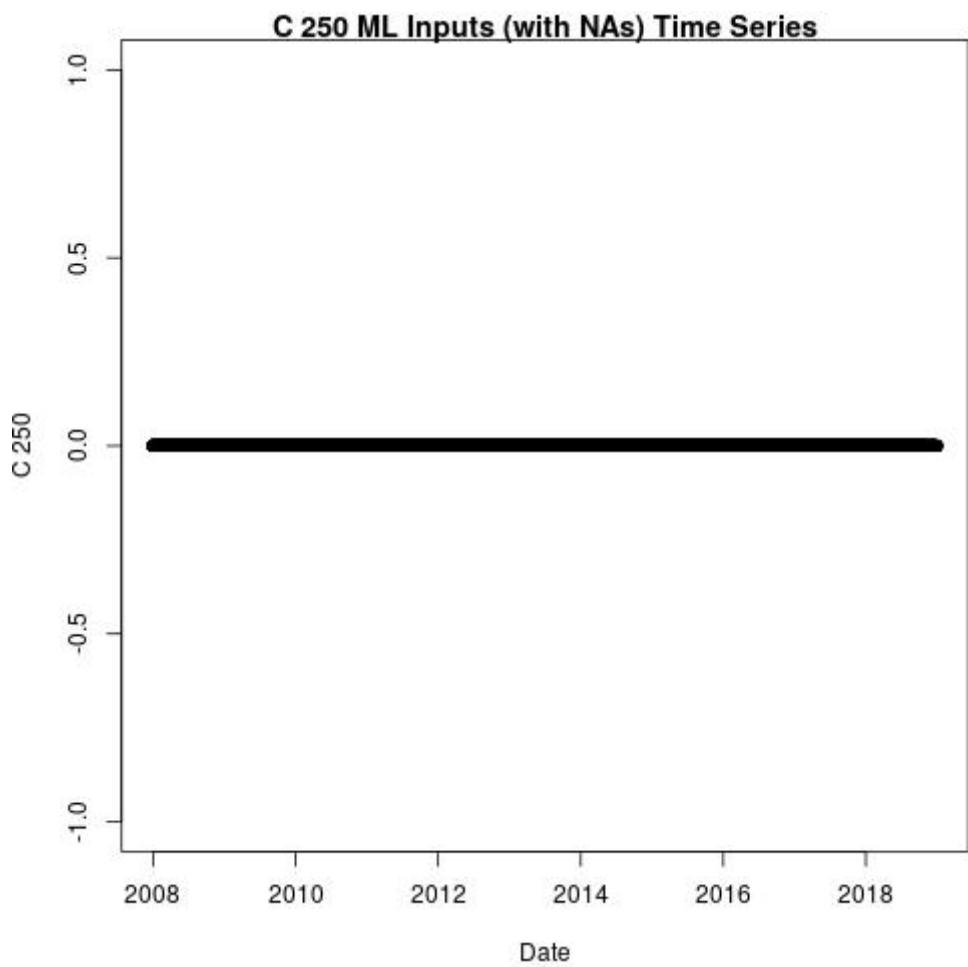


Figure 9: ML Inputs (with NAs) Time Series

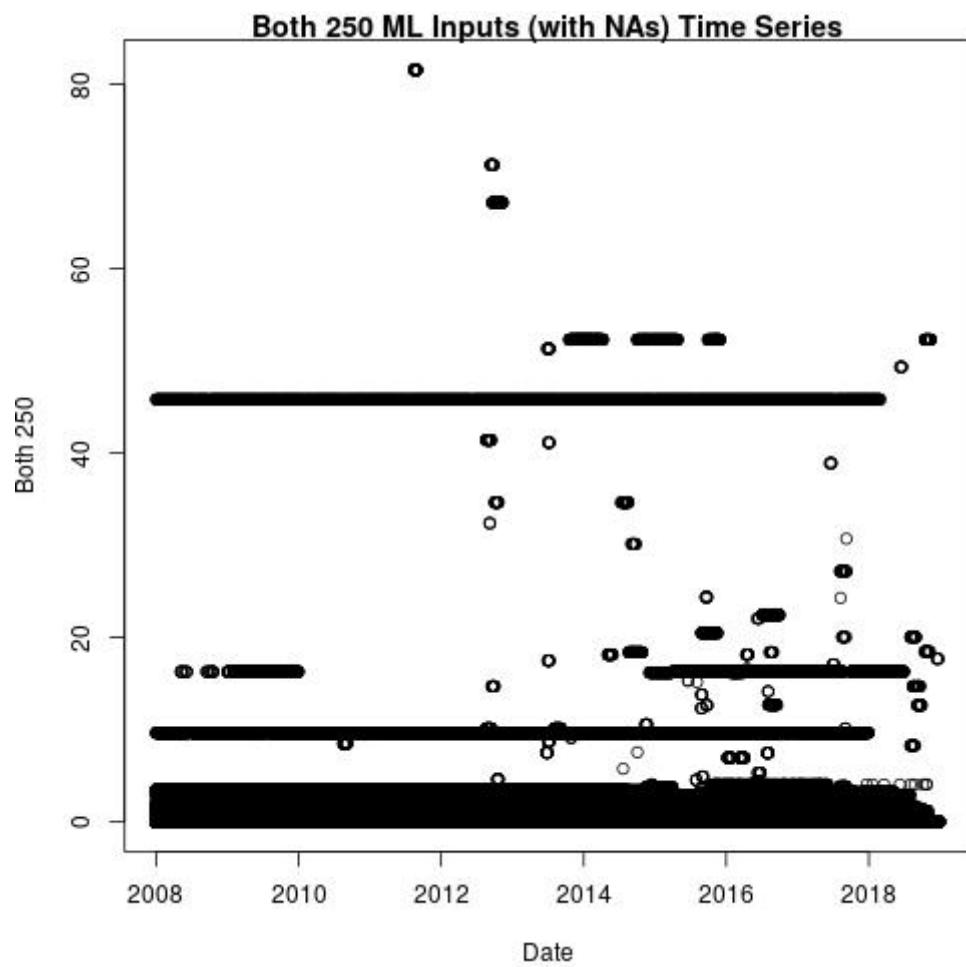


Figure 10: ML Inputs (with NAs) Time Series

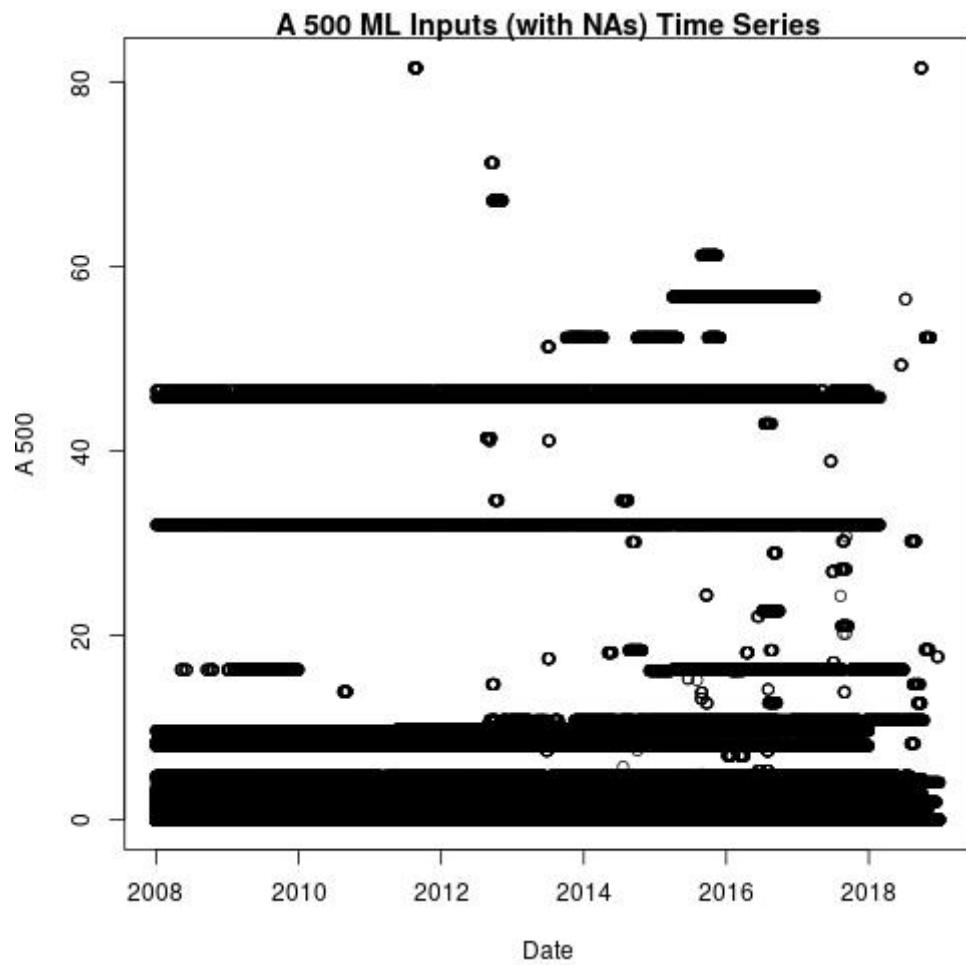


Figure 11: ML Inputs (with NAs) Time Series

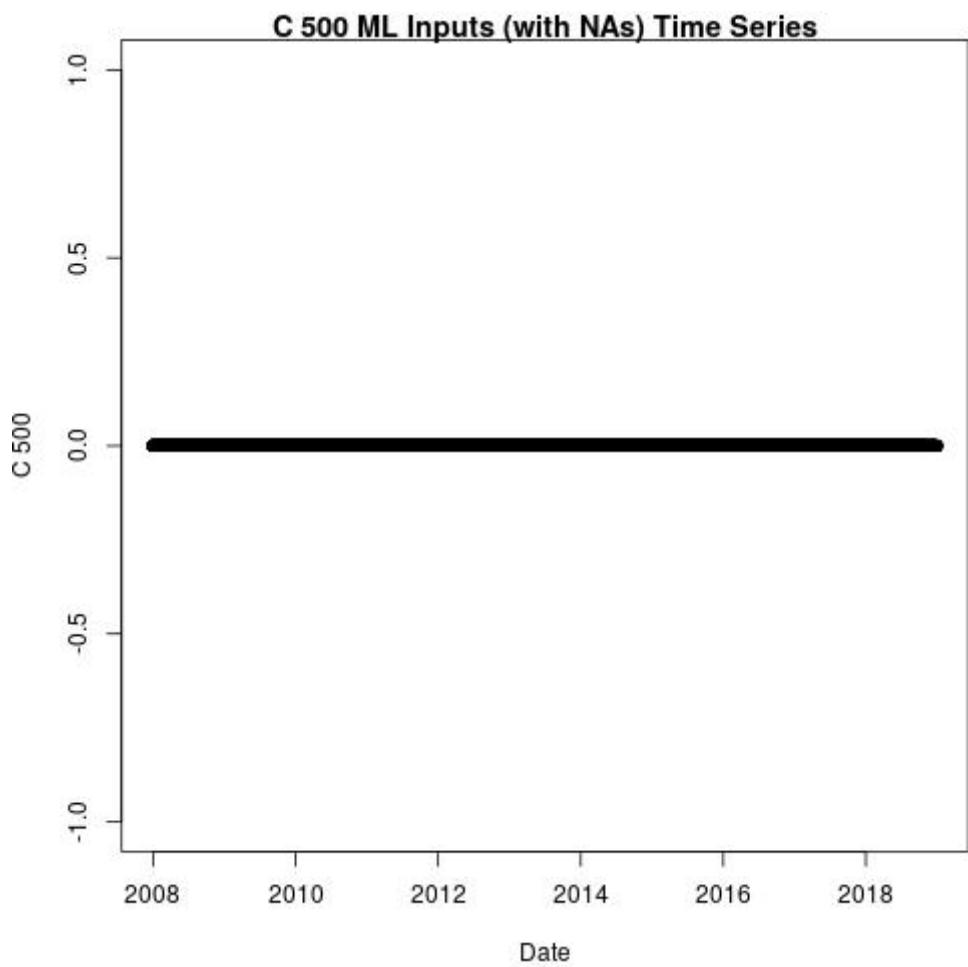


Figure 12: ML Inputs (with NAs) Time Series

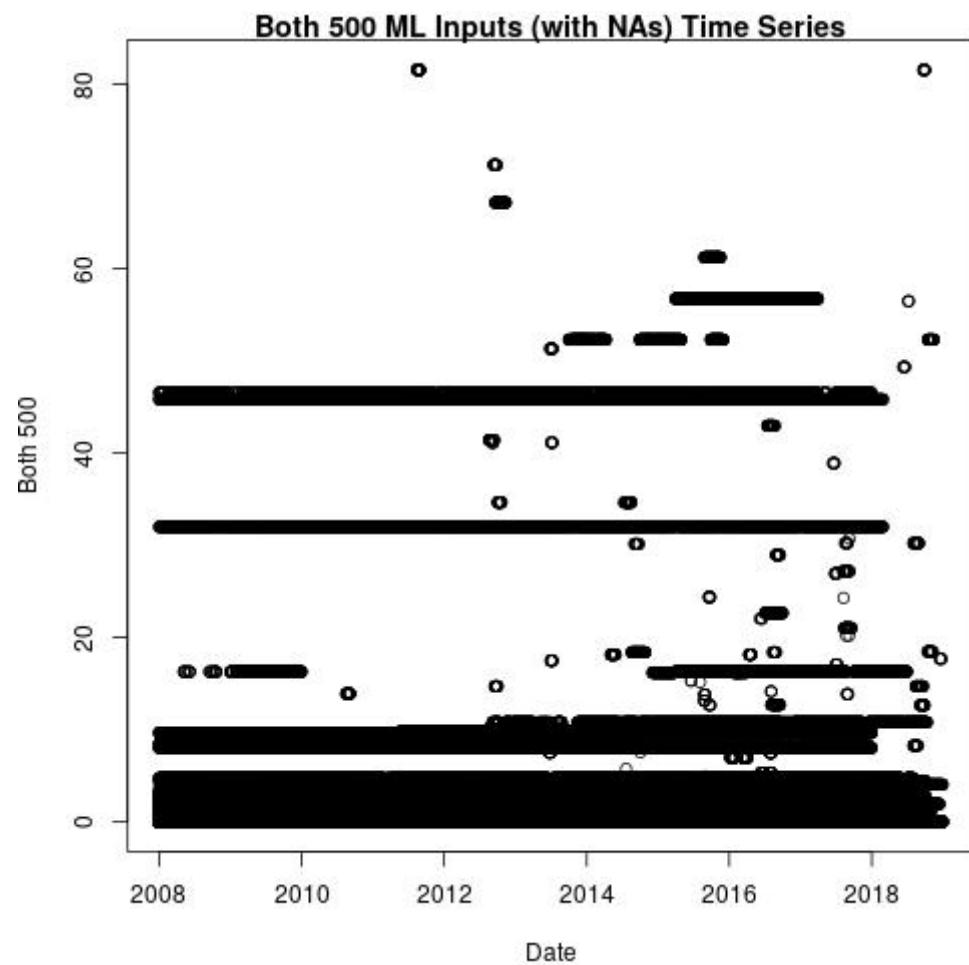


Figure 13: ML Inputs (with NAs) Time Series

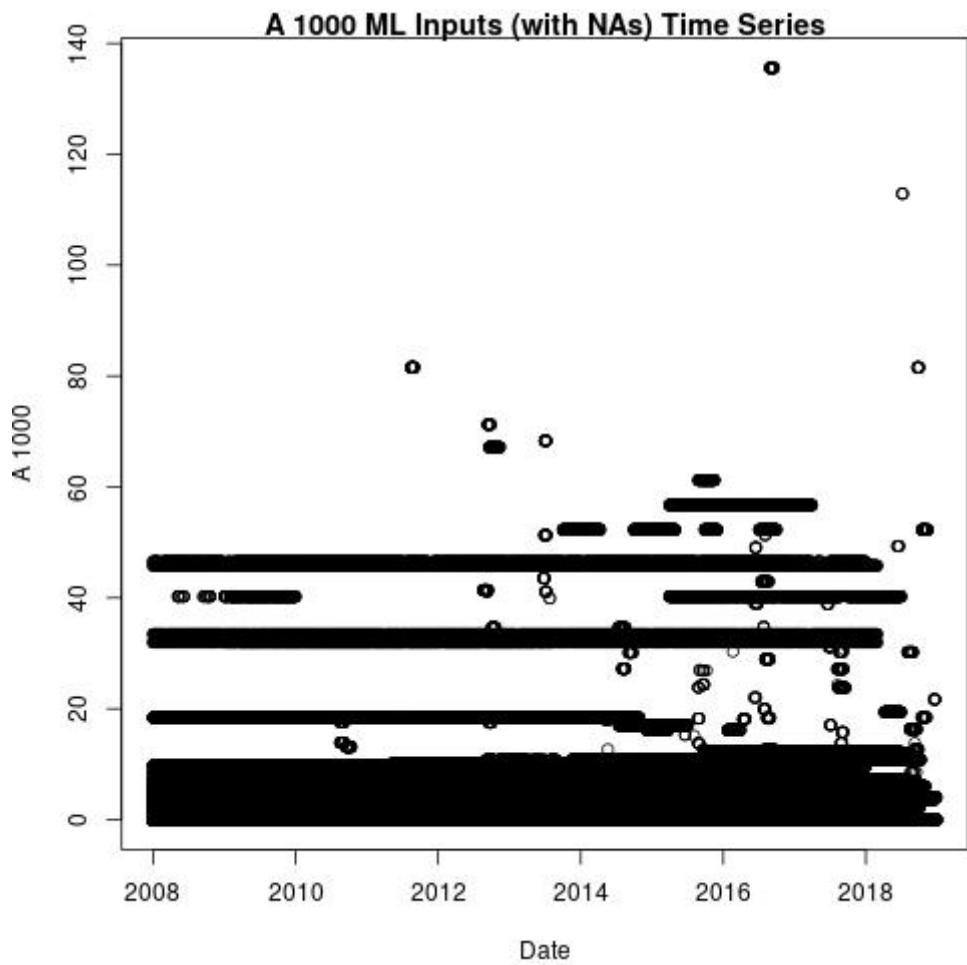


Figure 14: ML Inputs (with NAs) Time Series

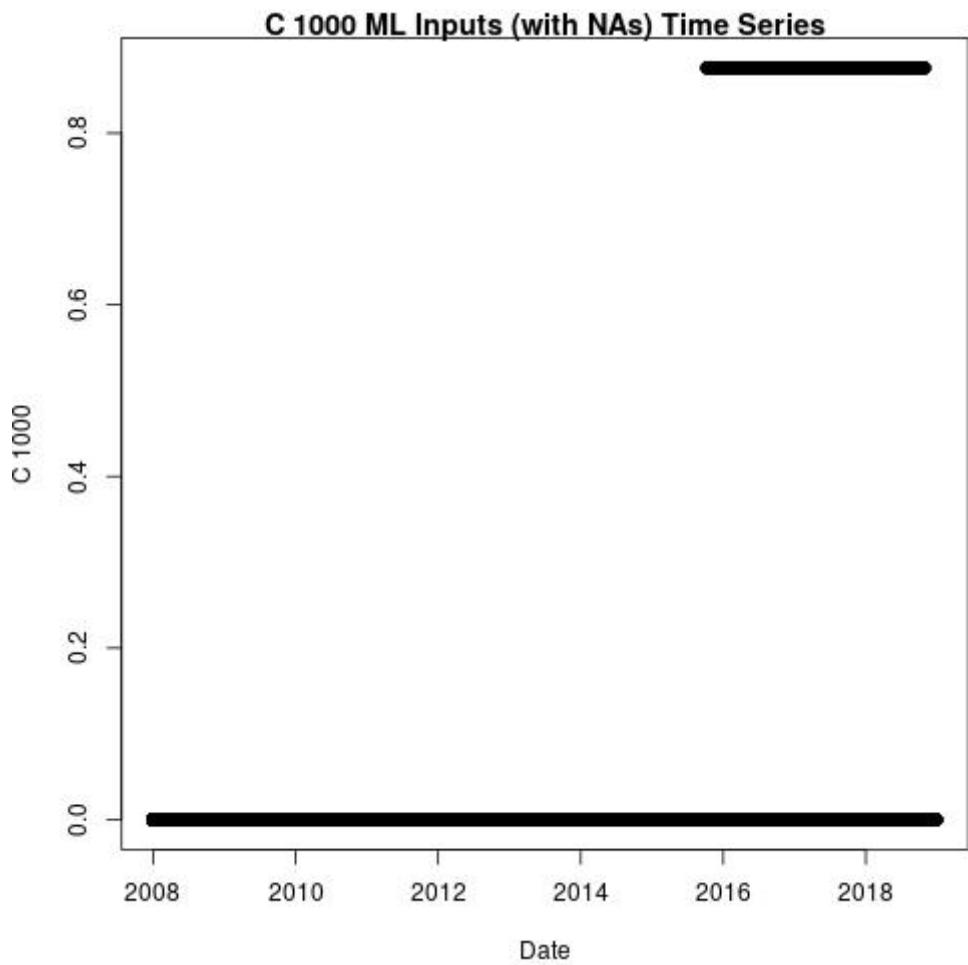


Figure 15: ML Inputs (with NAs) Time Series

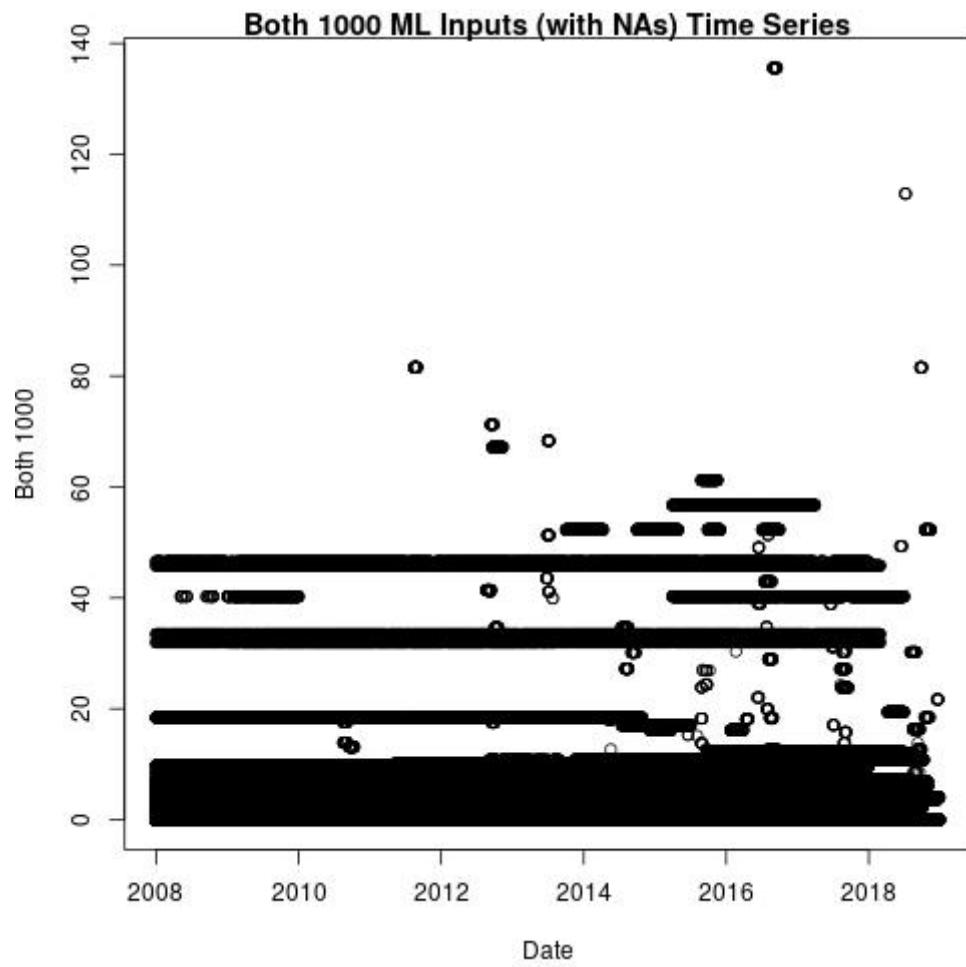


Figure 16: ML Inputs (with NAs) Time Series

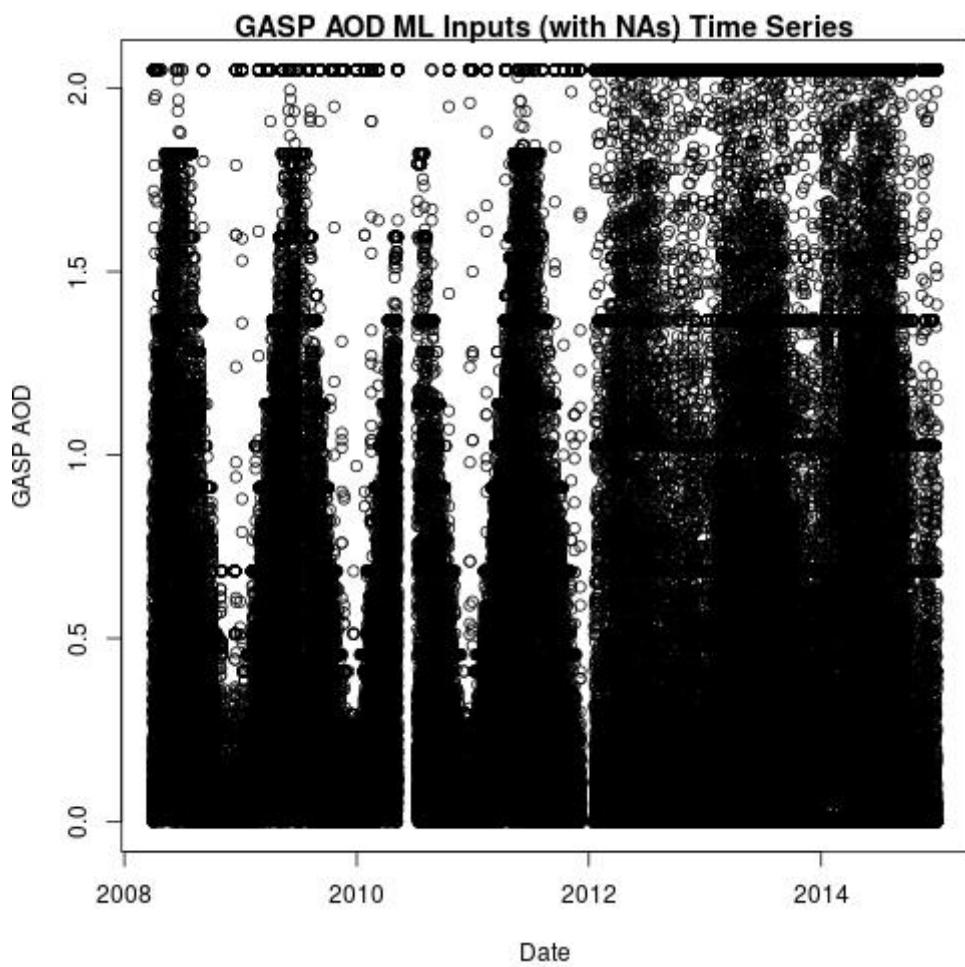


Figure 17: ML Inputs (with NAs) Time Series

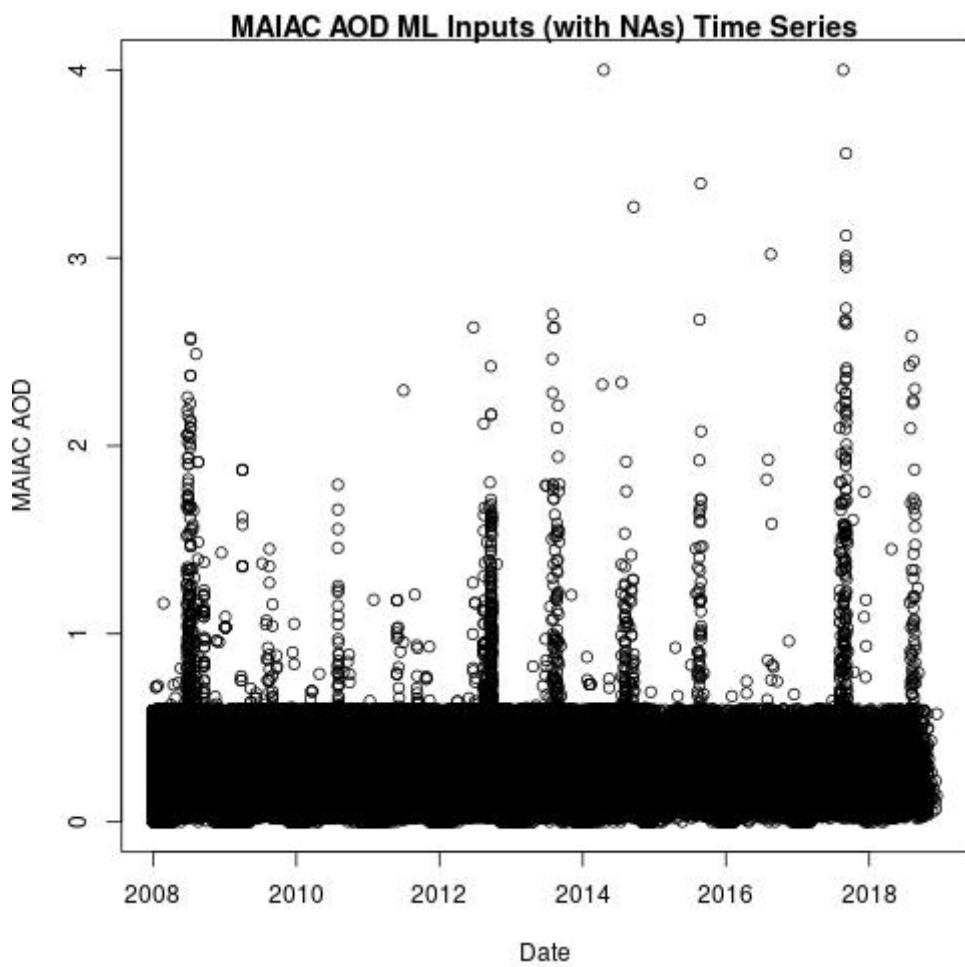


Figure 18: ML Inputs (with NAs) Time Series

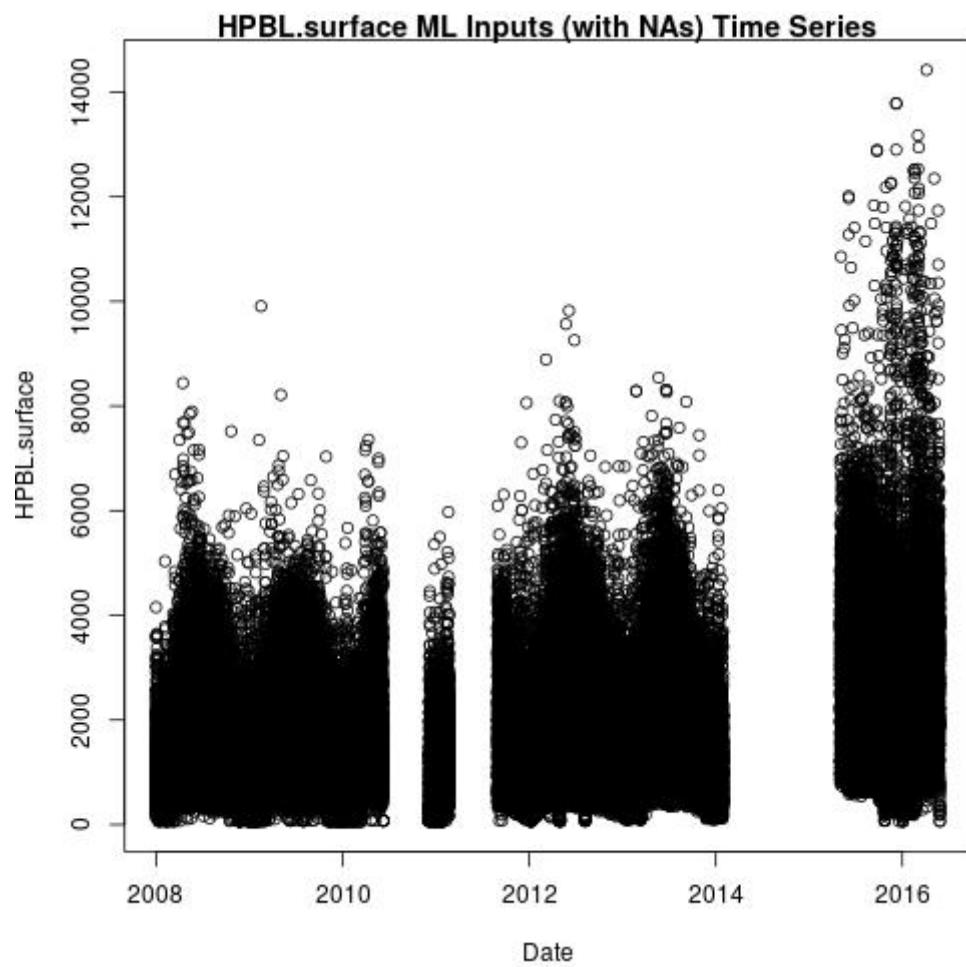


Figure 19: ML Inputs (with NAs) Time Series

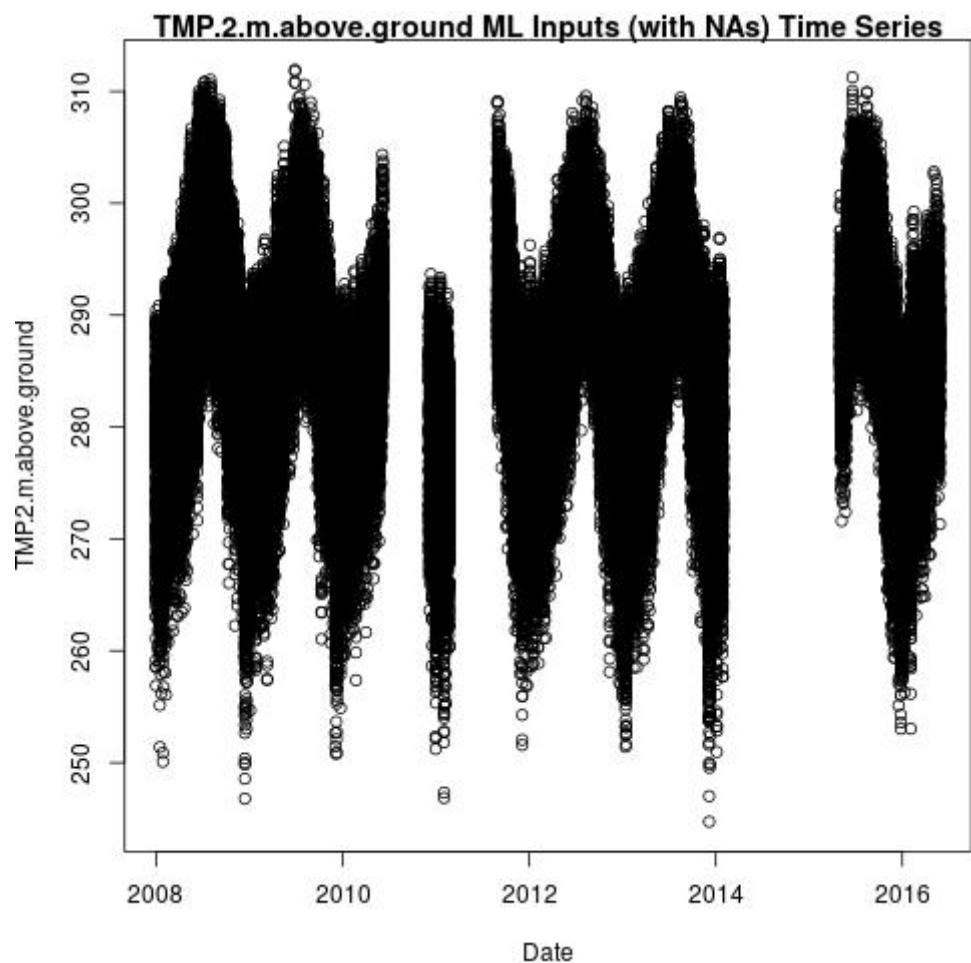


Figure 20: ML Inputs (with NAs) Time Series

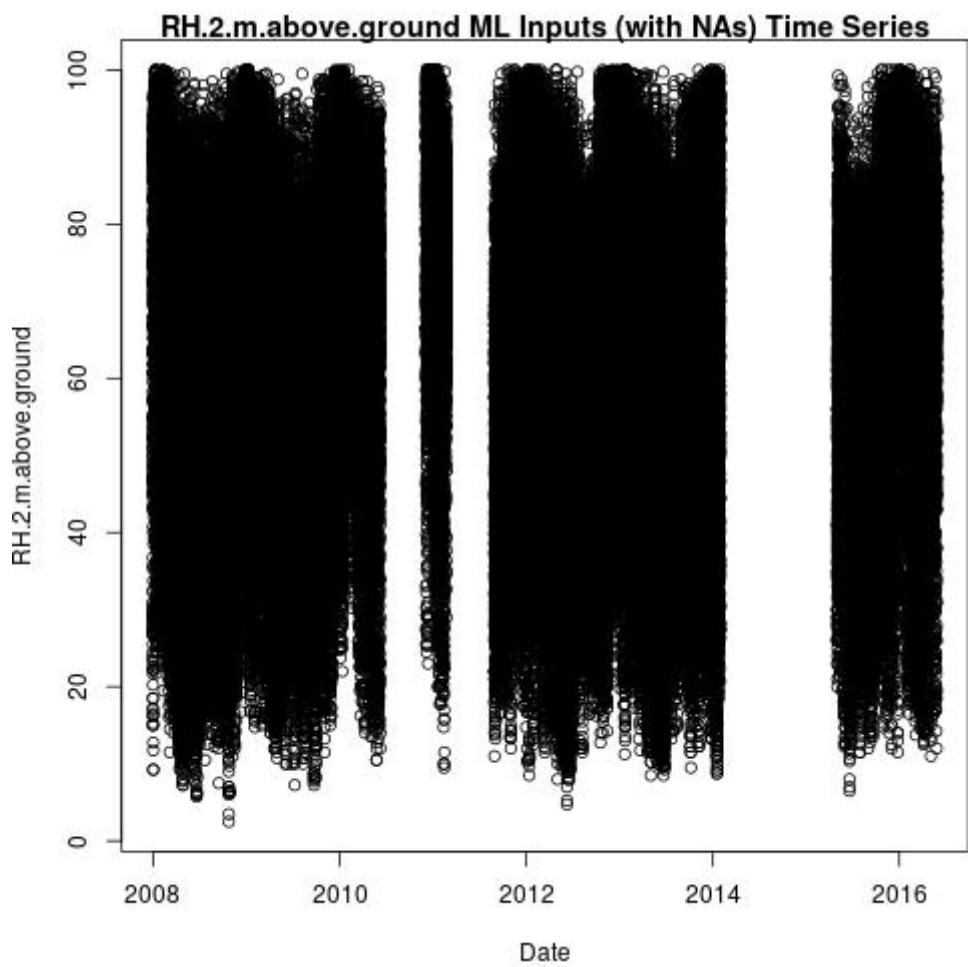


Figure 21: ML Inputs (with NAs) Time Series

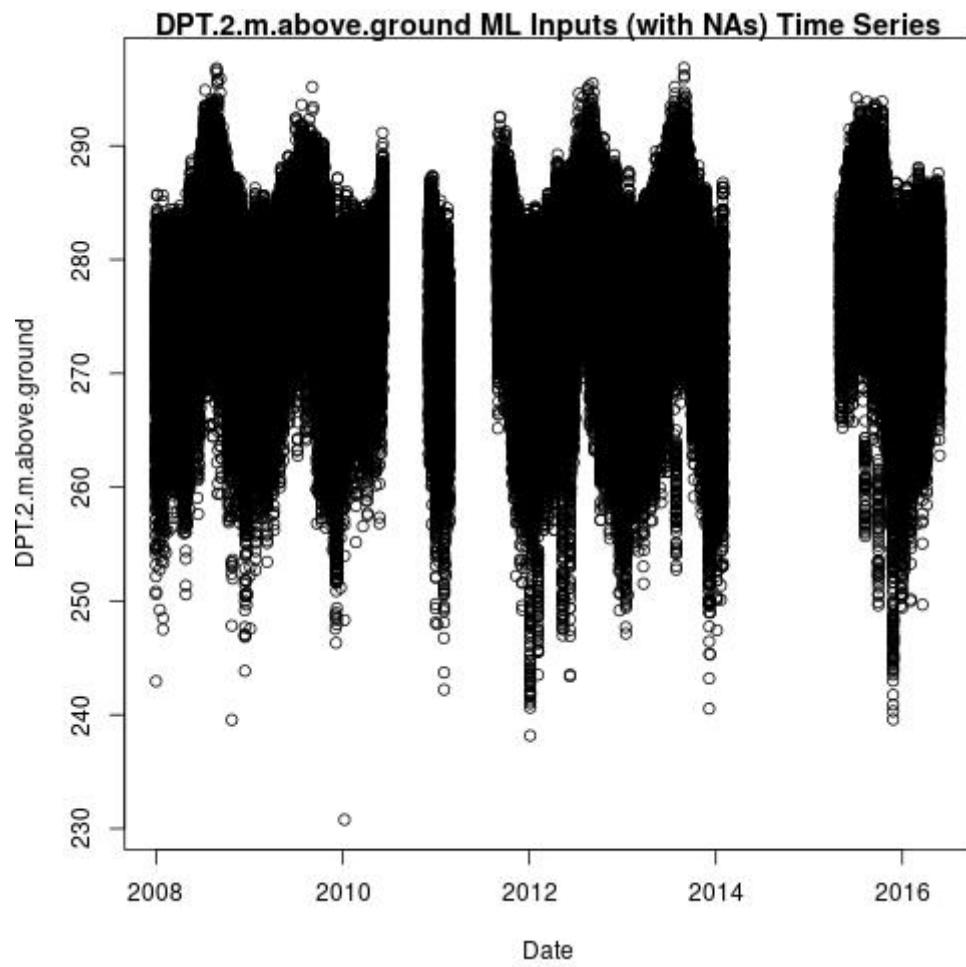


Figure 22: ML Inputs (with NAs) Time Series

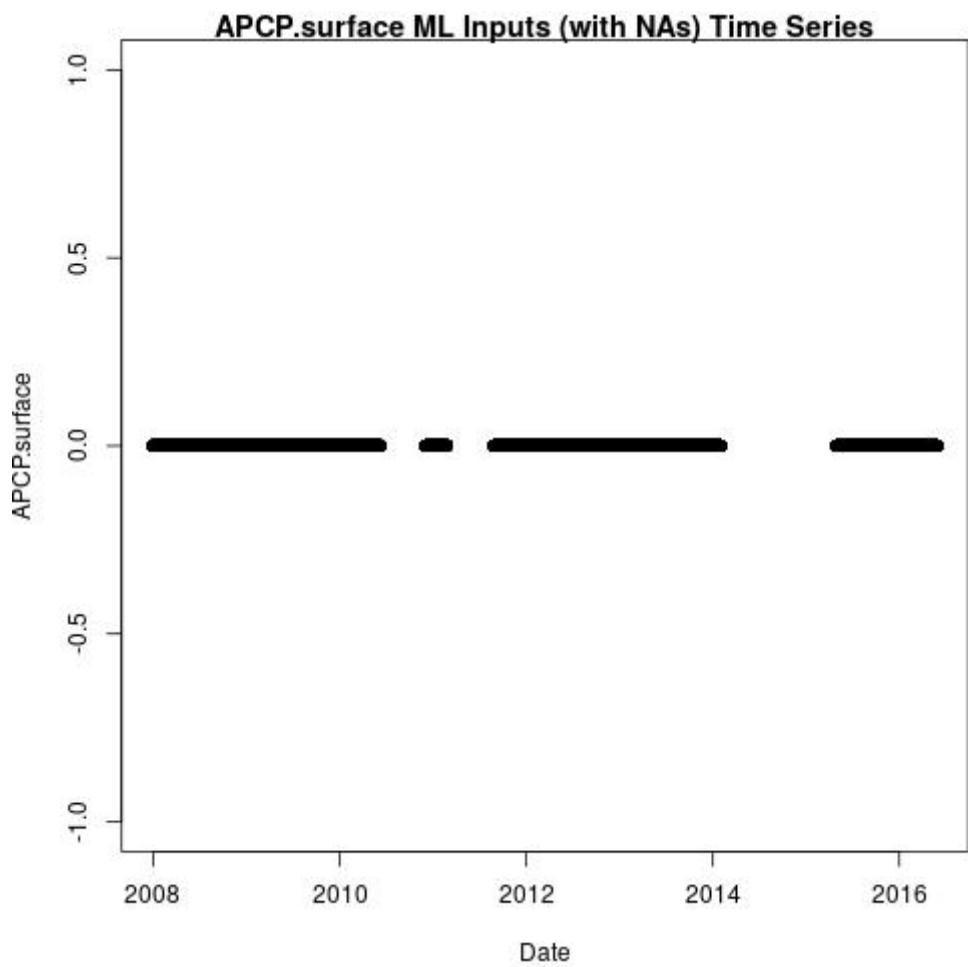


Figure 23: ML Inputs (with NAs) Time Series

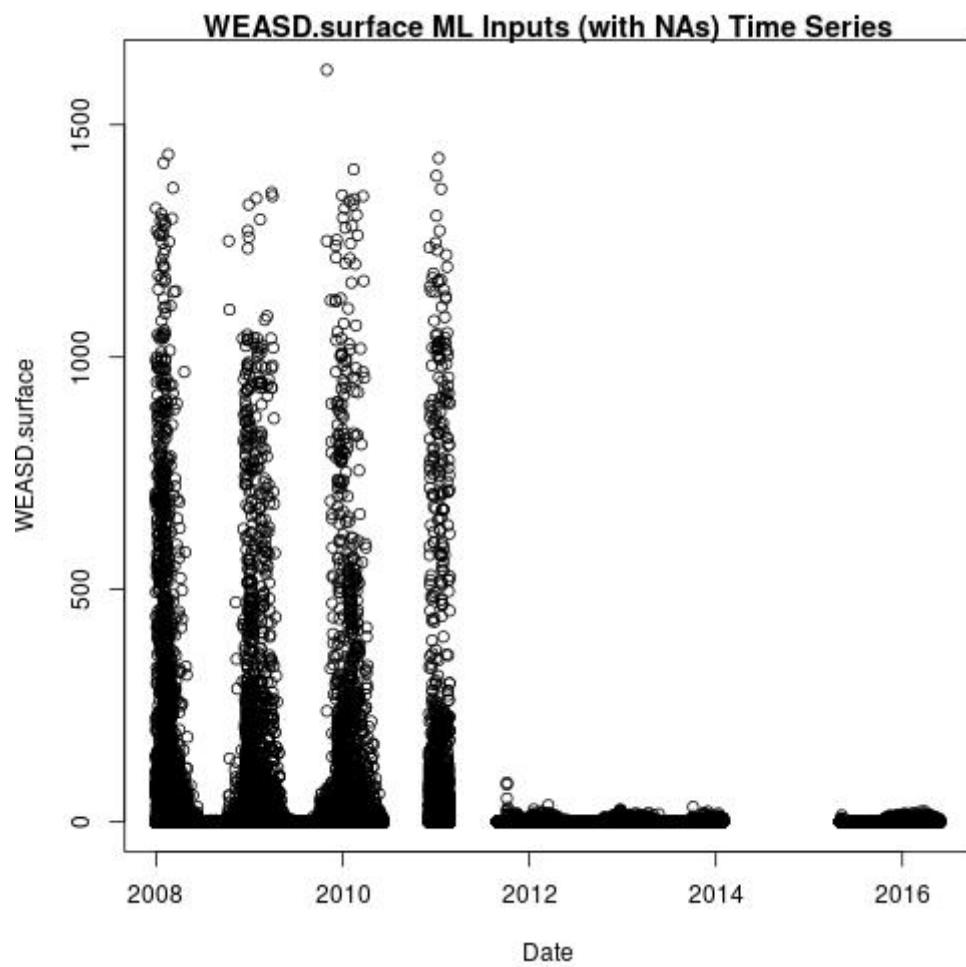


Figure 24: ML Inputs (with NAs) Time Series

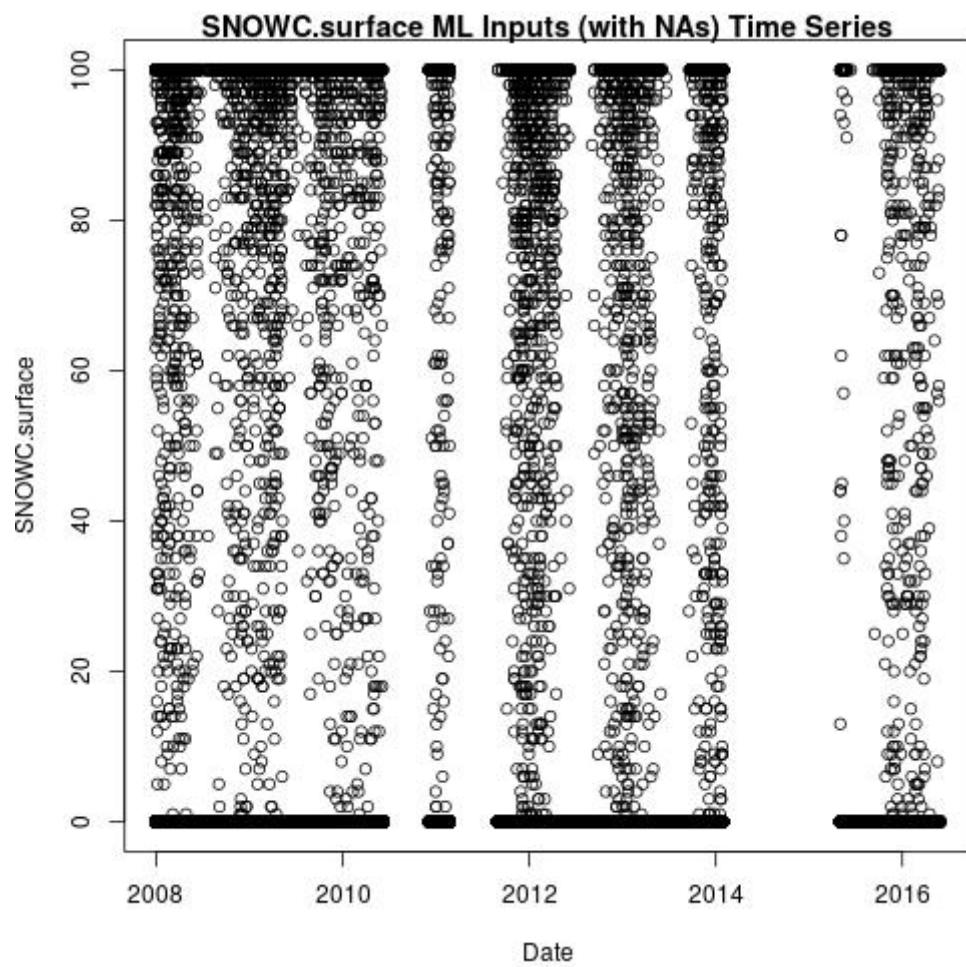


Figure 25: ML Inputs (with NAs) Time Series

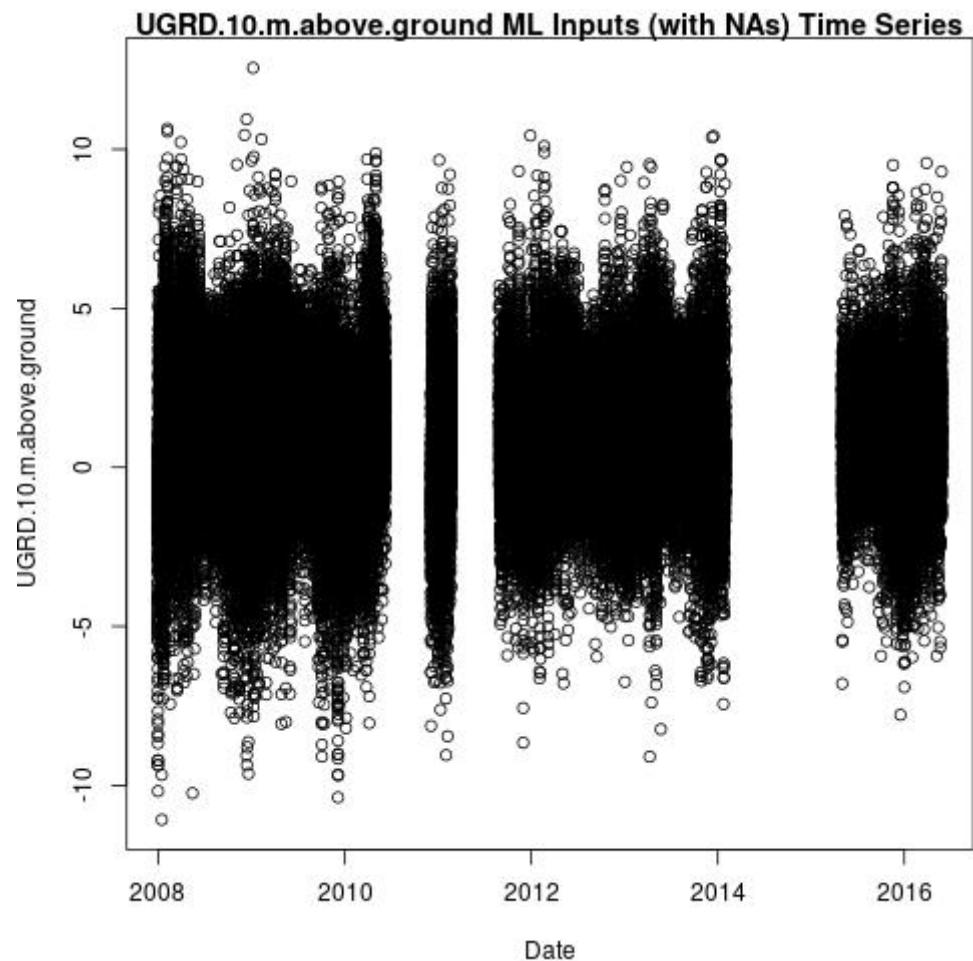


Figure 26: ML Inputs (with NAs) Time Series

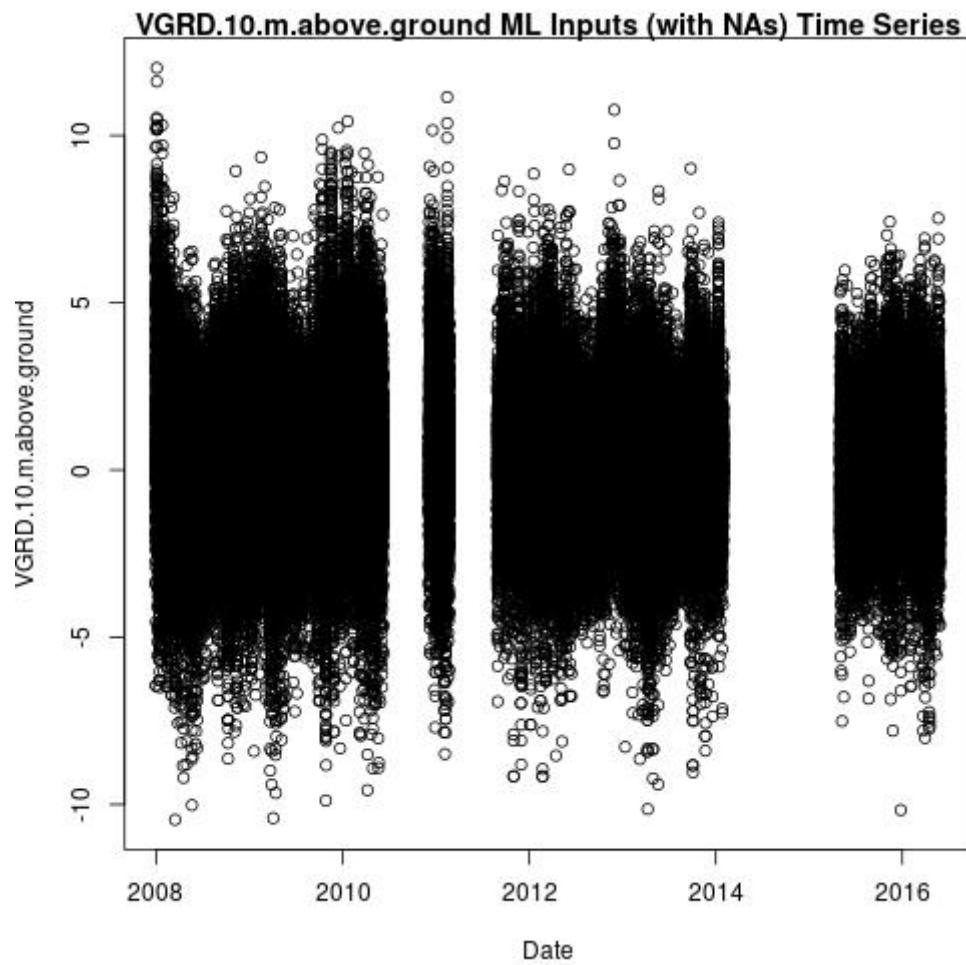


Figure 27: ML Inputs (with NAs) Time Series

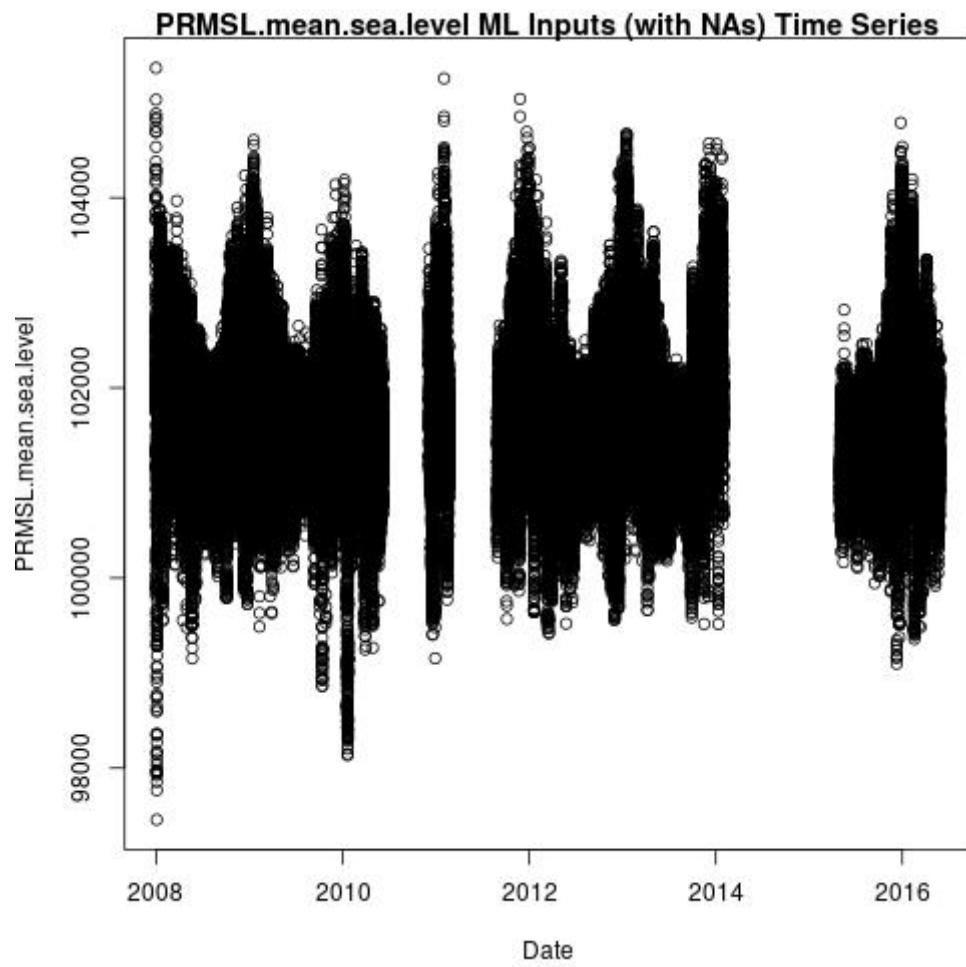


Figure 28: ML Inputs (with NAs) Time Series

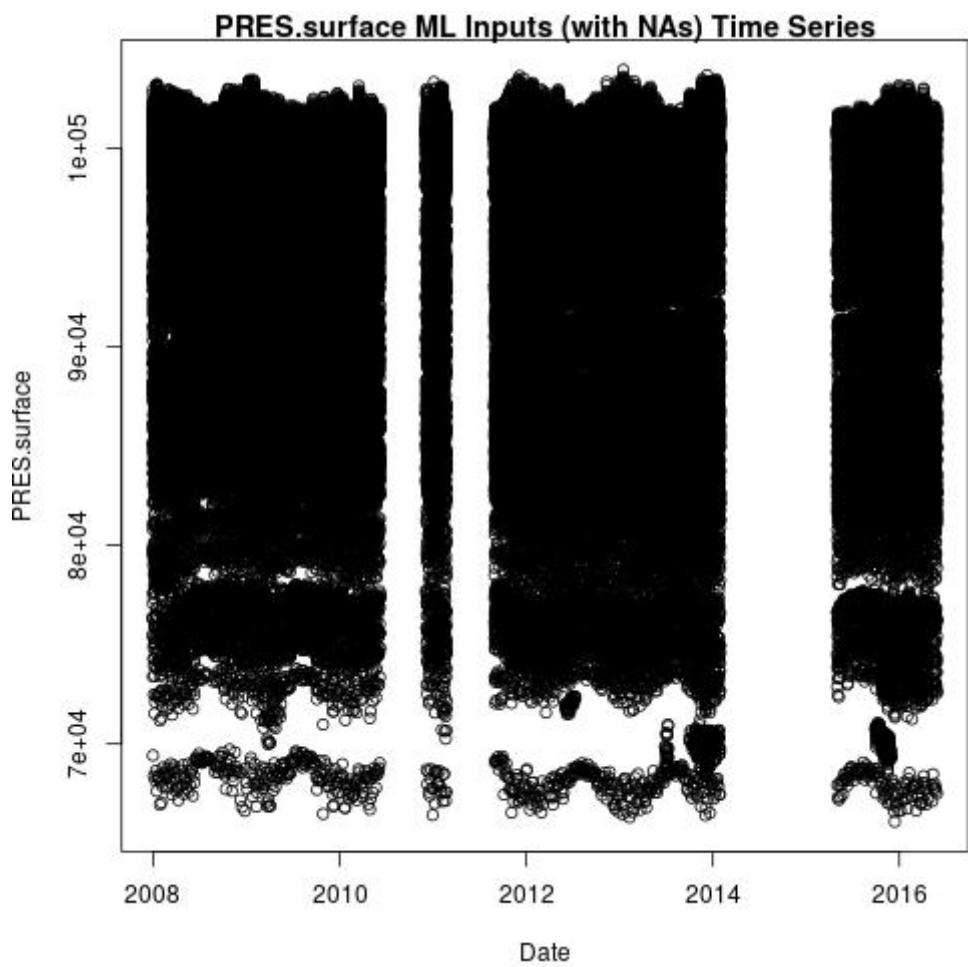


Figure 29: ML Inputs (with NAs) Time Series

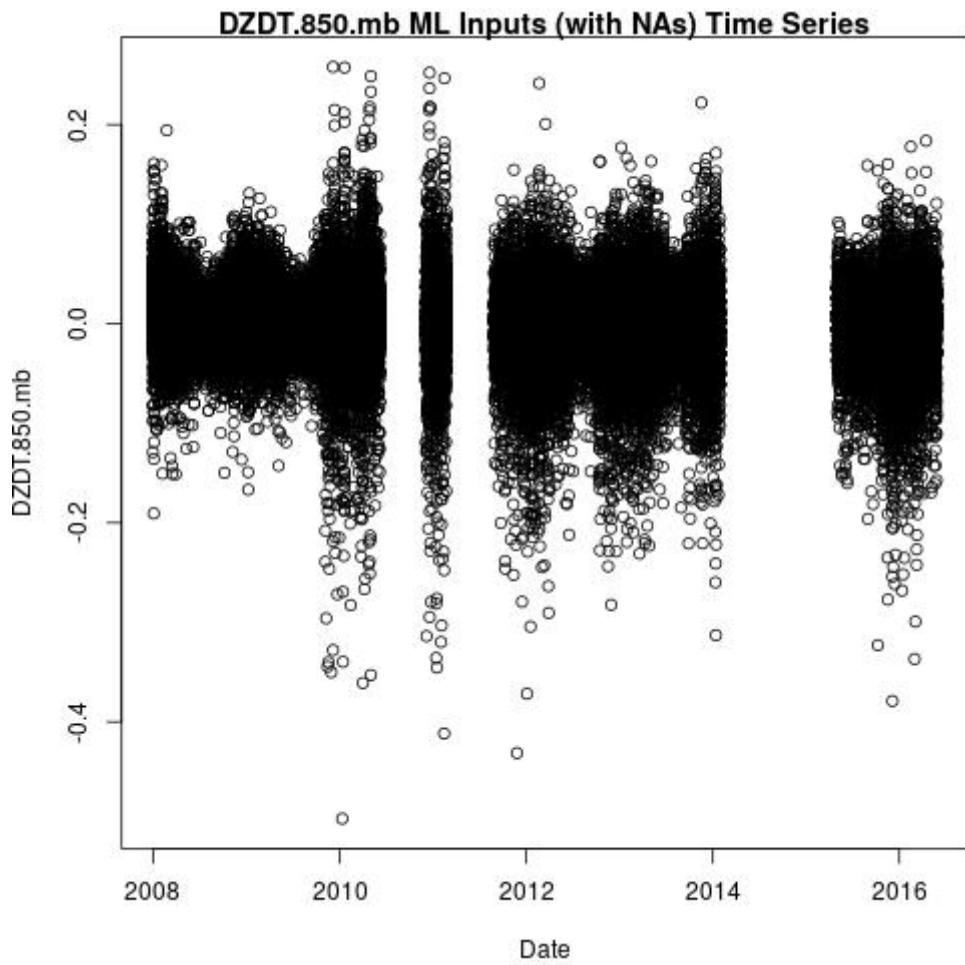


Figure 30: ML Inputs (with NAs) Time Series

0.2 ML Inputs (with NAs) Plot against PM2.5 Obs Images

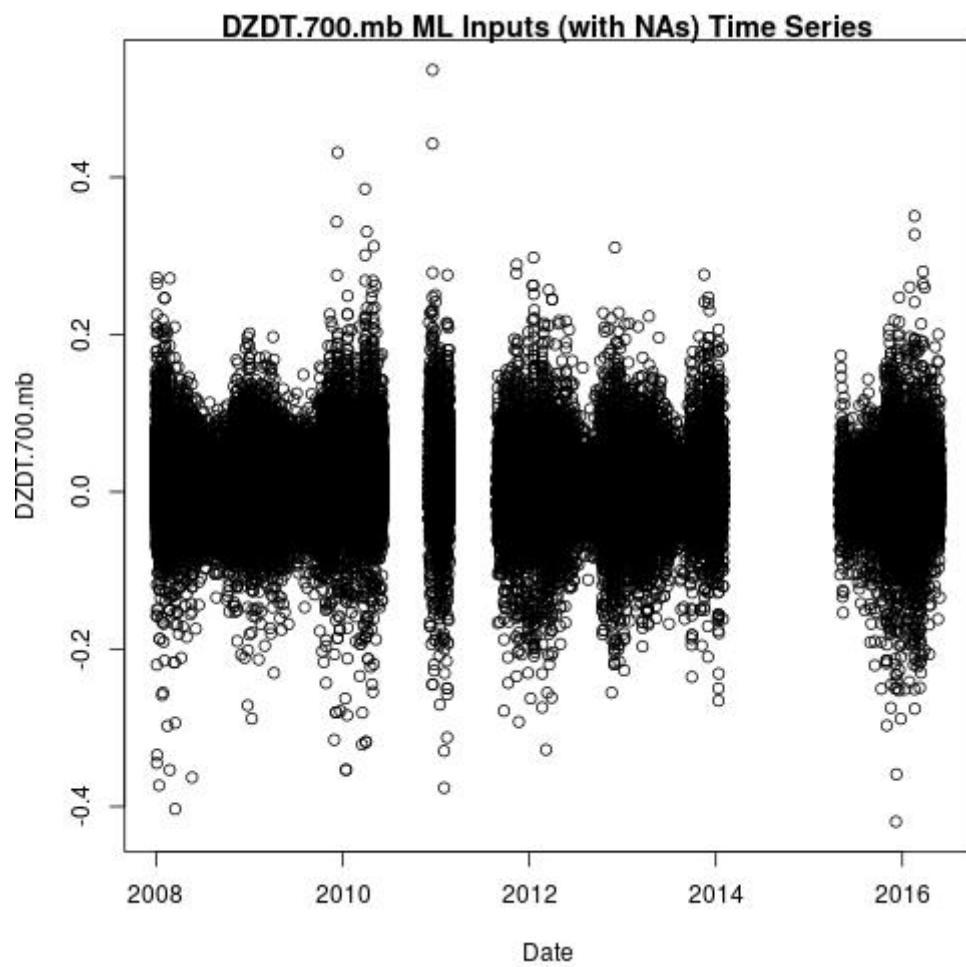


Figure 31: ML Inputs (with NAs) Time Series

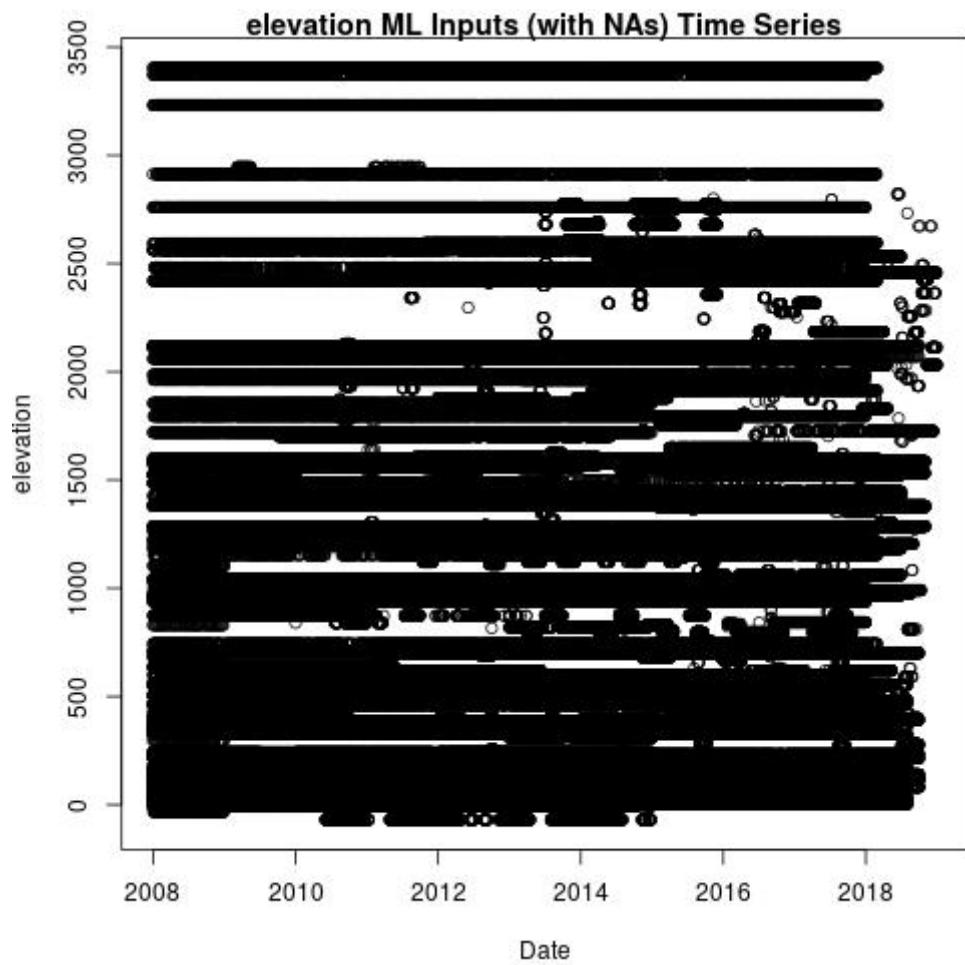


Figure 32: ML Inputs (with NAs) Time Series

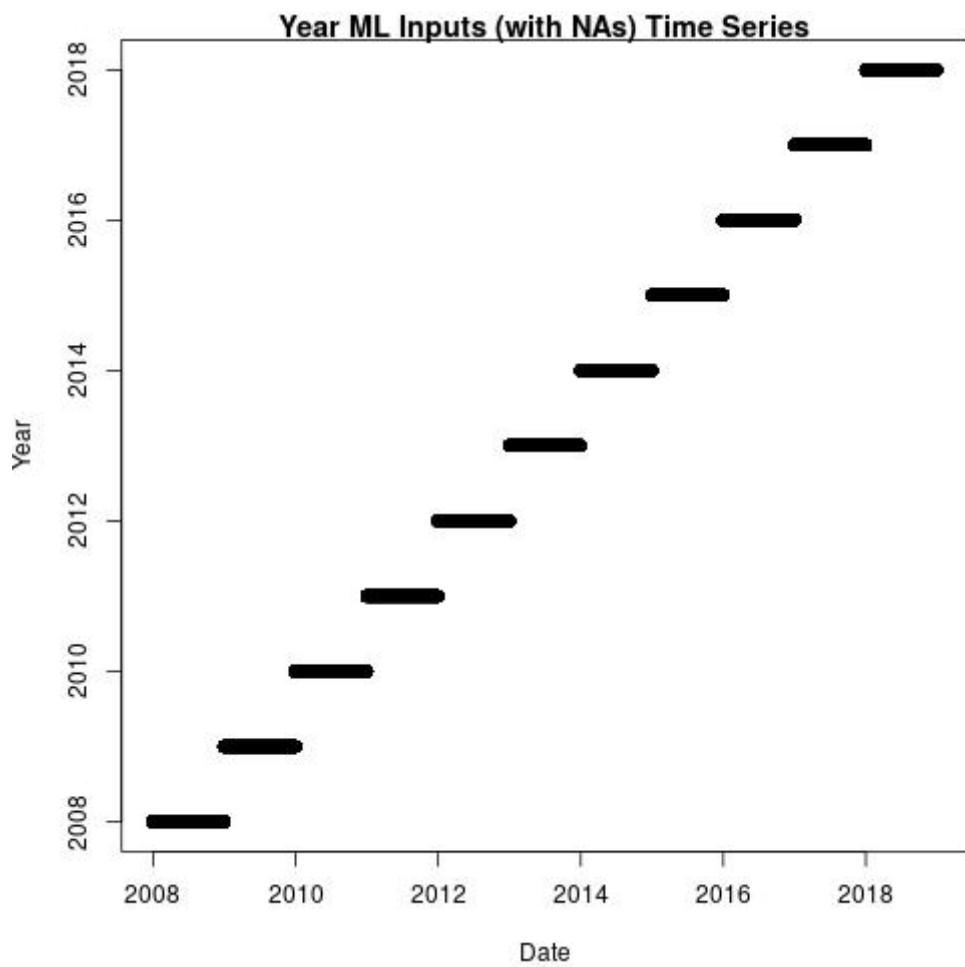


Figure 33: ML Inputs (with NAs) Time Series

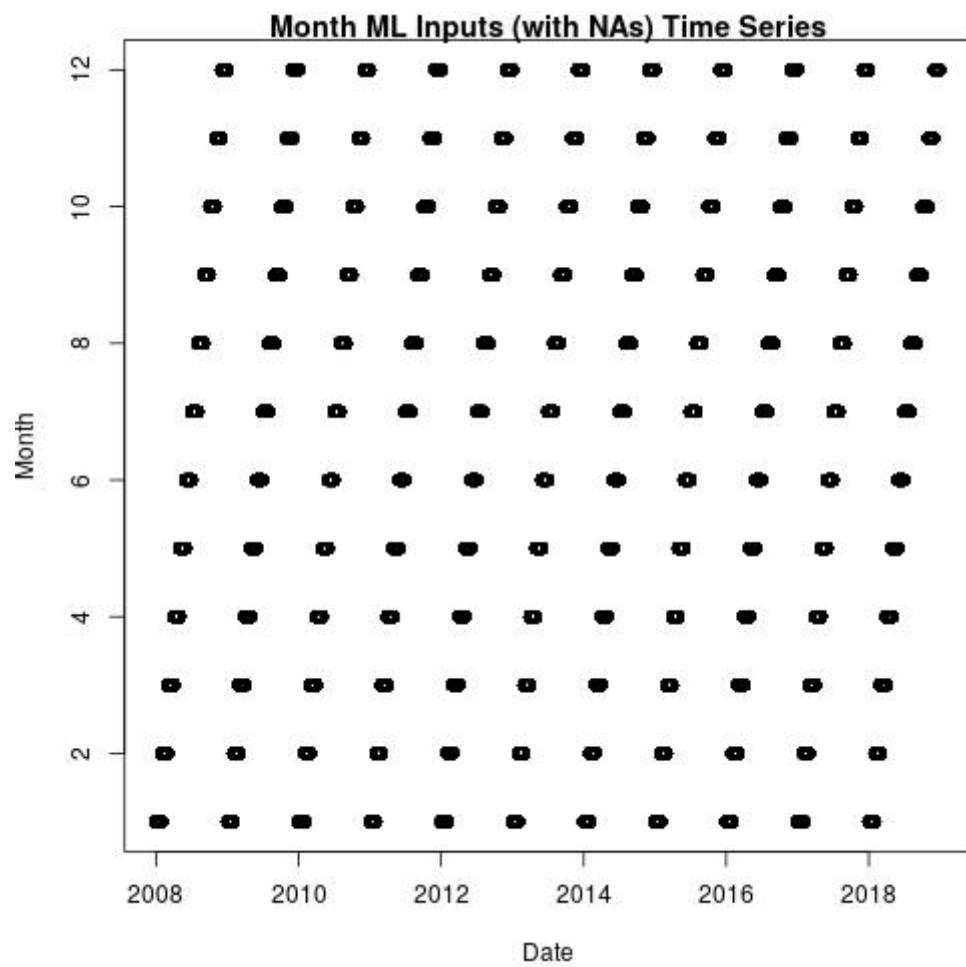


Figure 34: ML Inputs (with NAs) Time Series

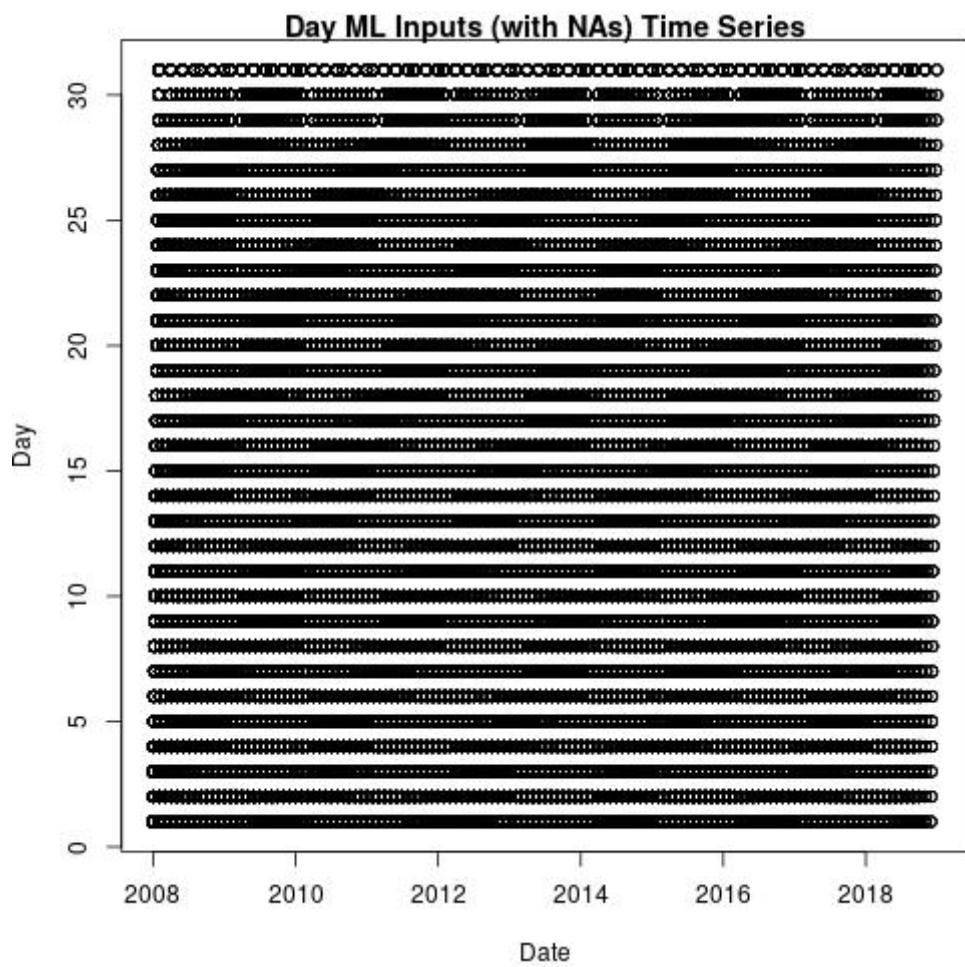


Figure 35: ML Inputs (with NAs) Time Series

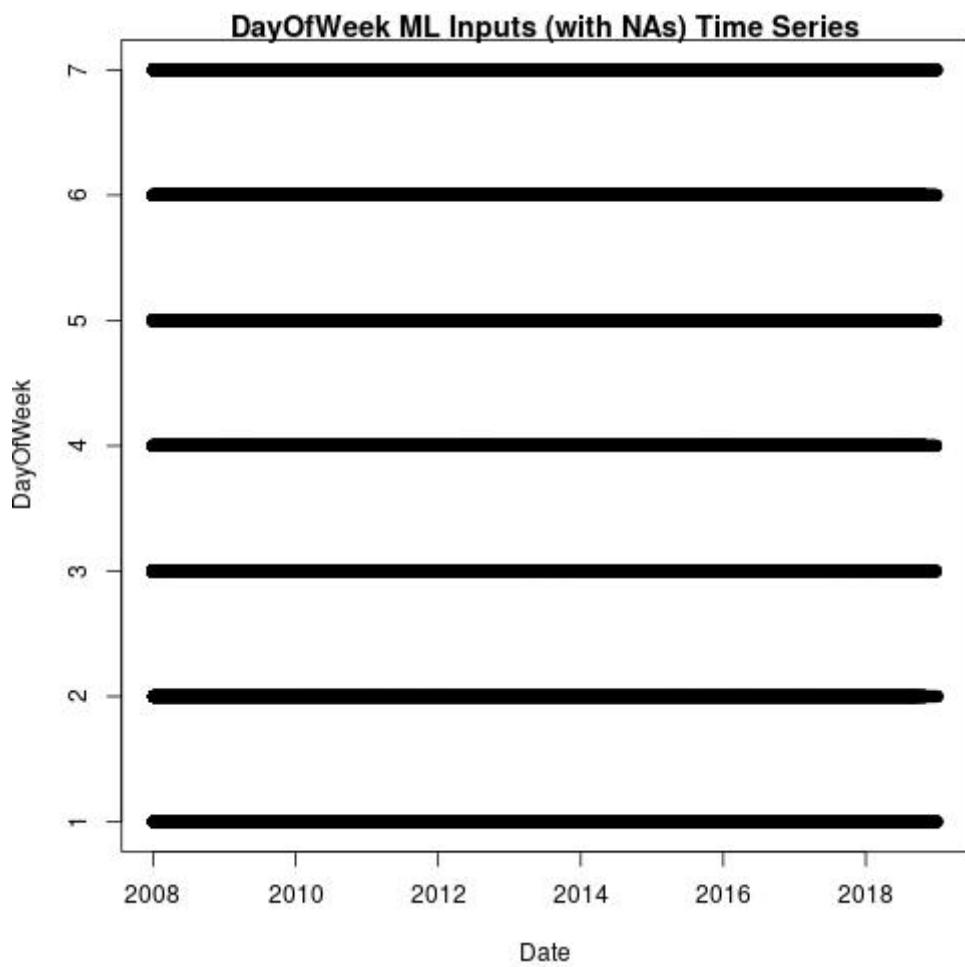


Figure 36: ML Inputs (with NAs) Time Series

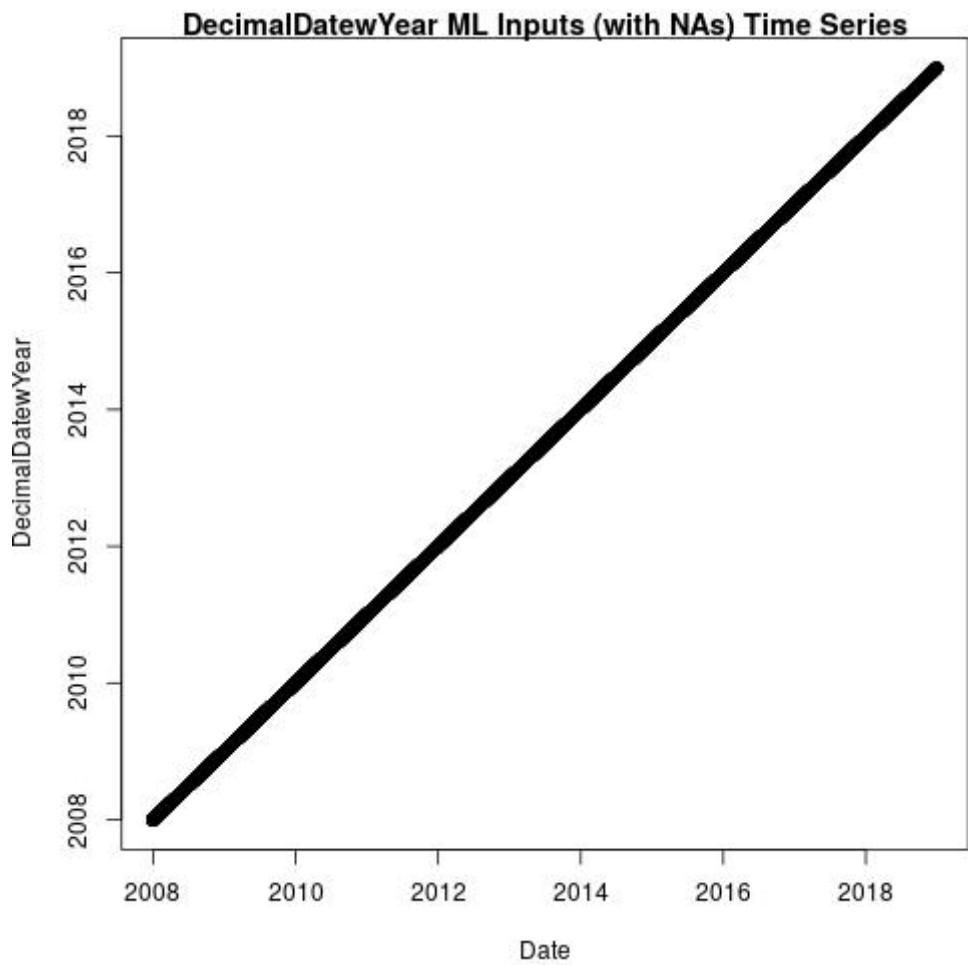


Figure 37: ML Inputs (with NAs) Time Series

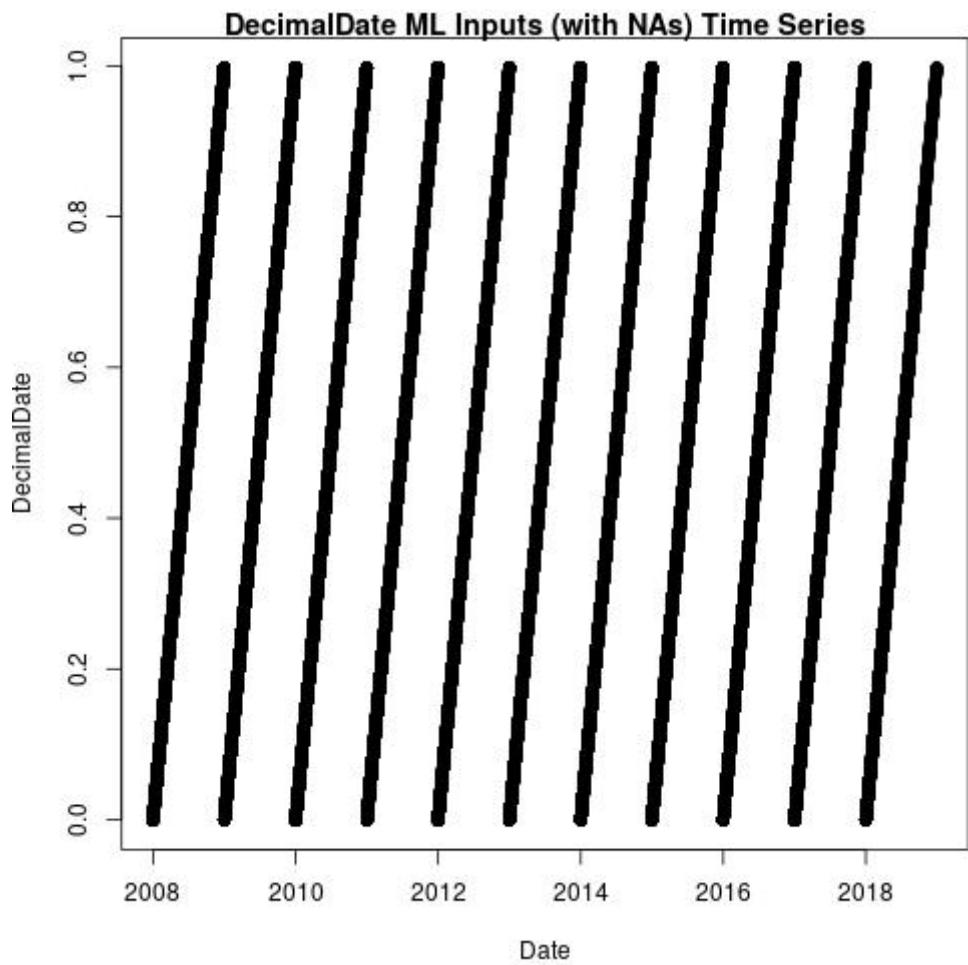


Figure 38: ML Inputs (with NAs) Time Series

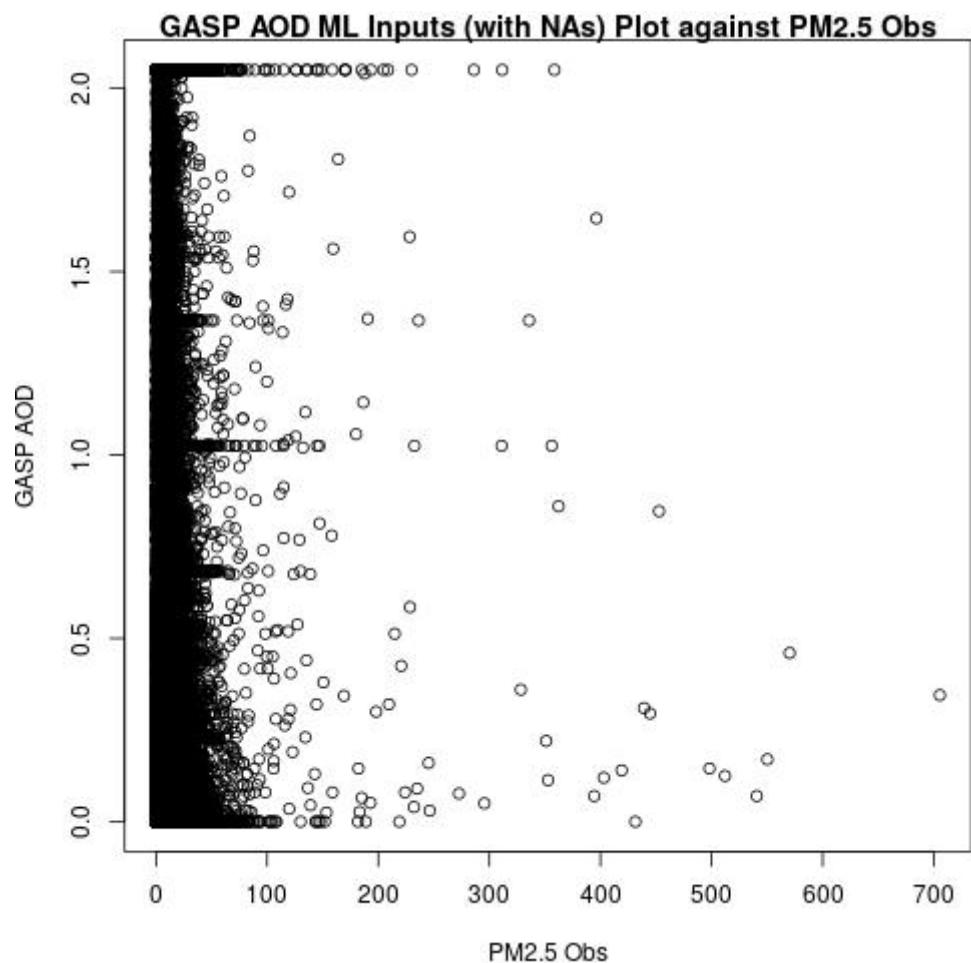


Figure 39: ML Inputs (with NAs) Plot against PM2.5 Obs

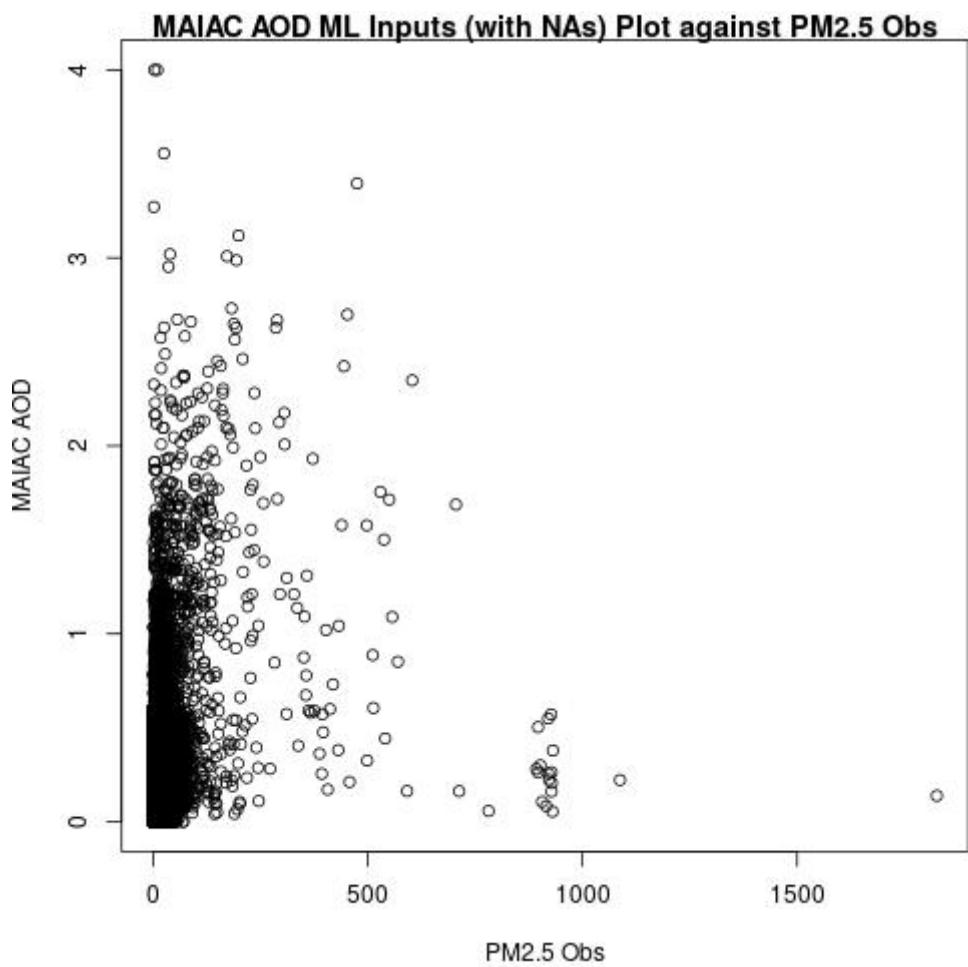


Figure 40: ML Inputs (with NAs) Plot against PM2.5 Obs

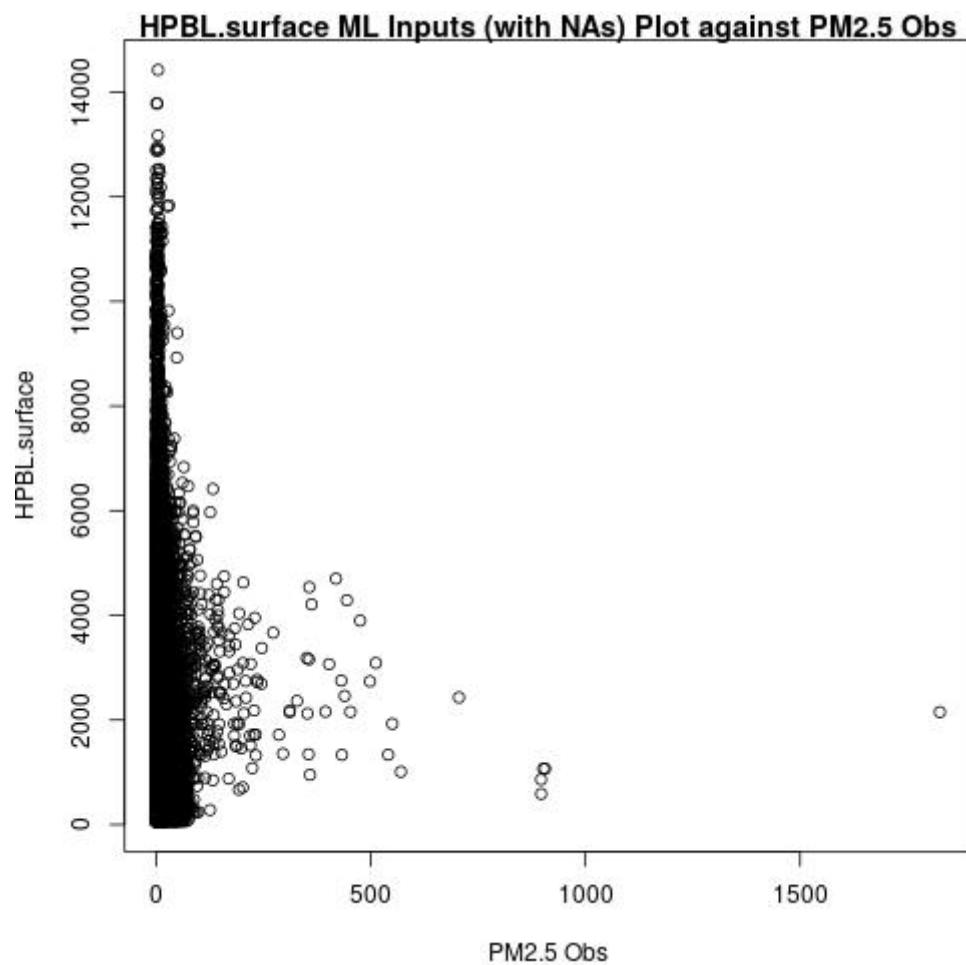


Figure 41: ML Inputs (with NAs) Plot against PM2.5 Obs

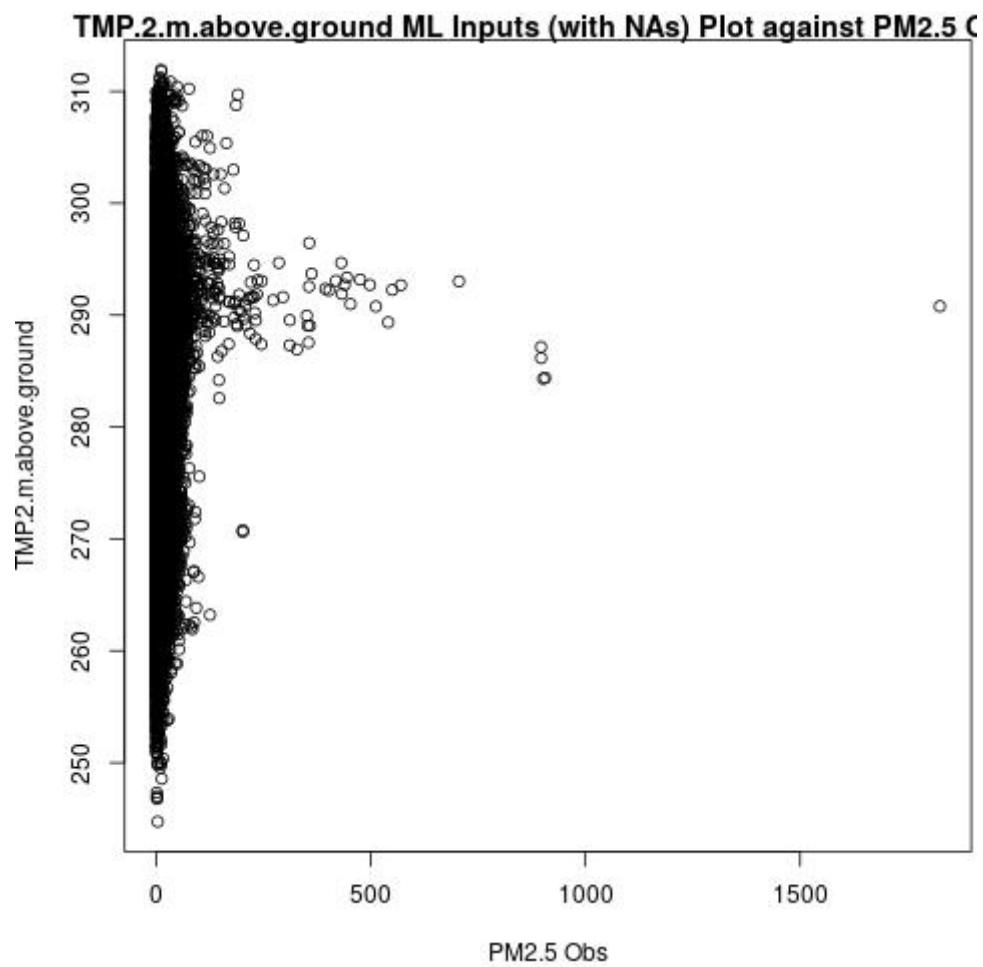


Figure 42: ML Inputs (with NAs) Plot against PM2.5 Obs

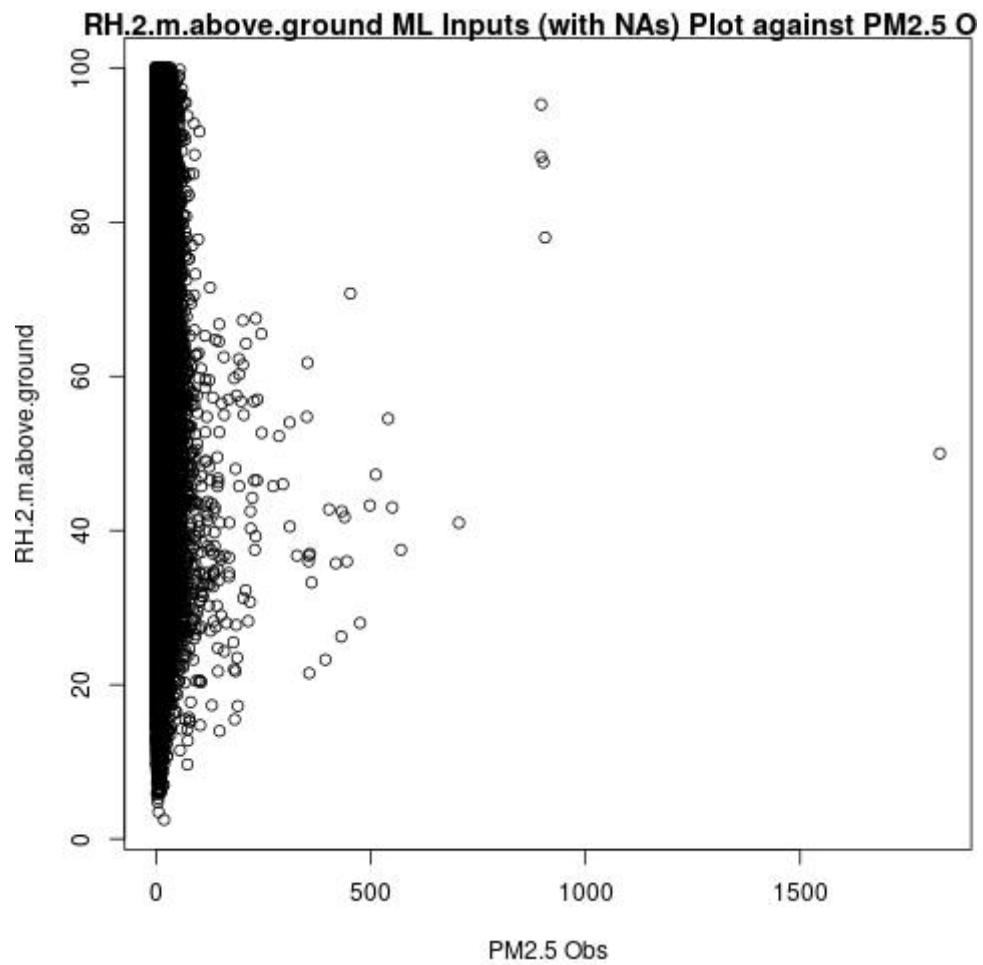


Figure 43: ML Inputs (with NAs) Plot against PM2.5 Obs

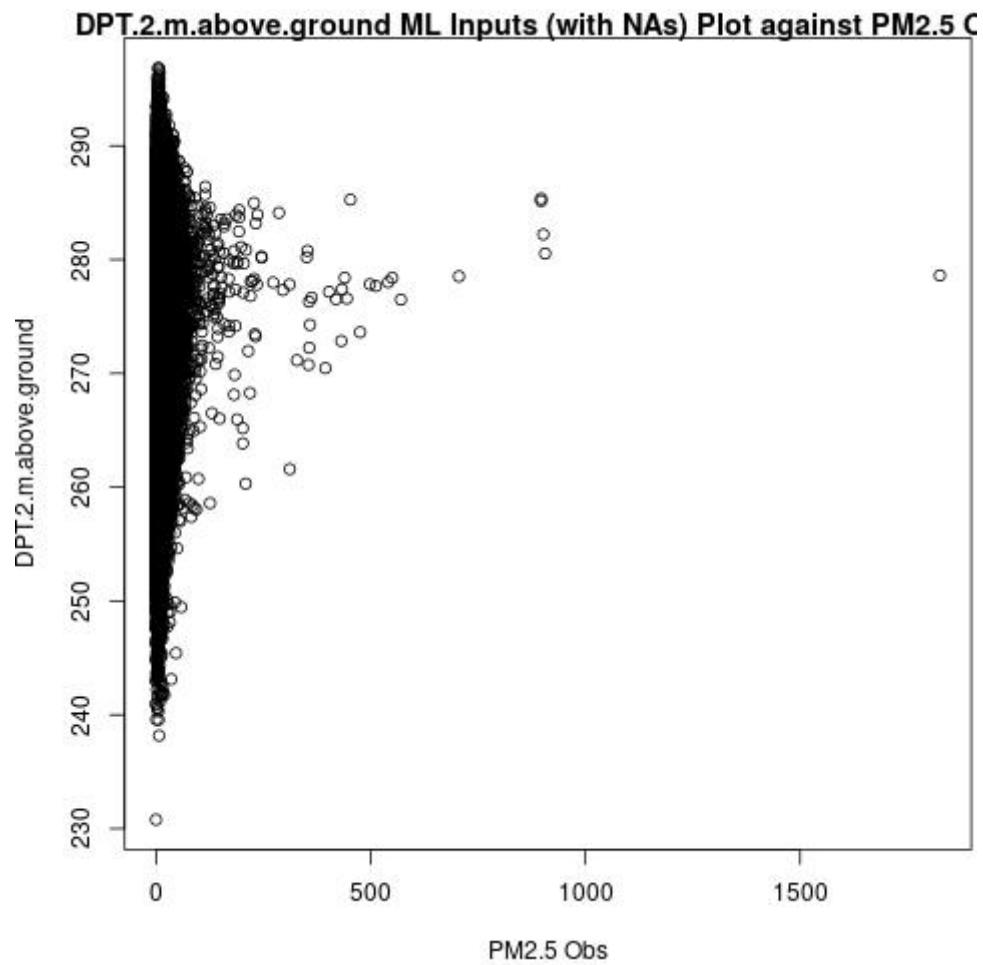


Figure 44: ML Inputs (with NAs) Plot against PM2.5 Obs

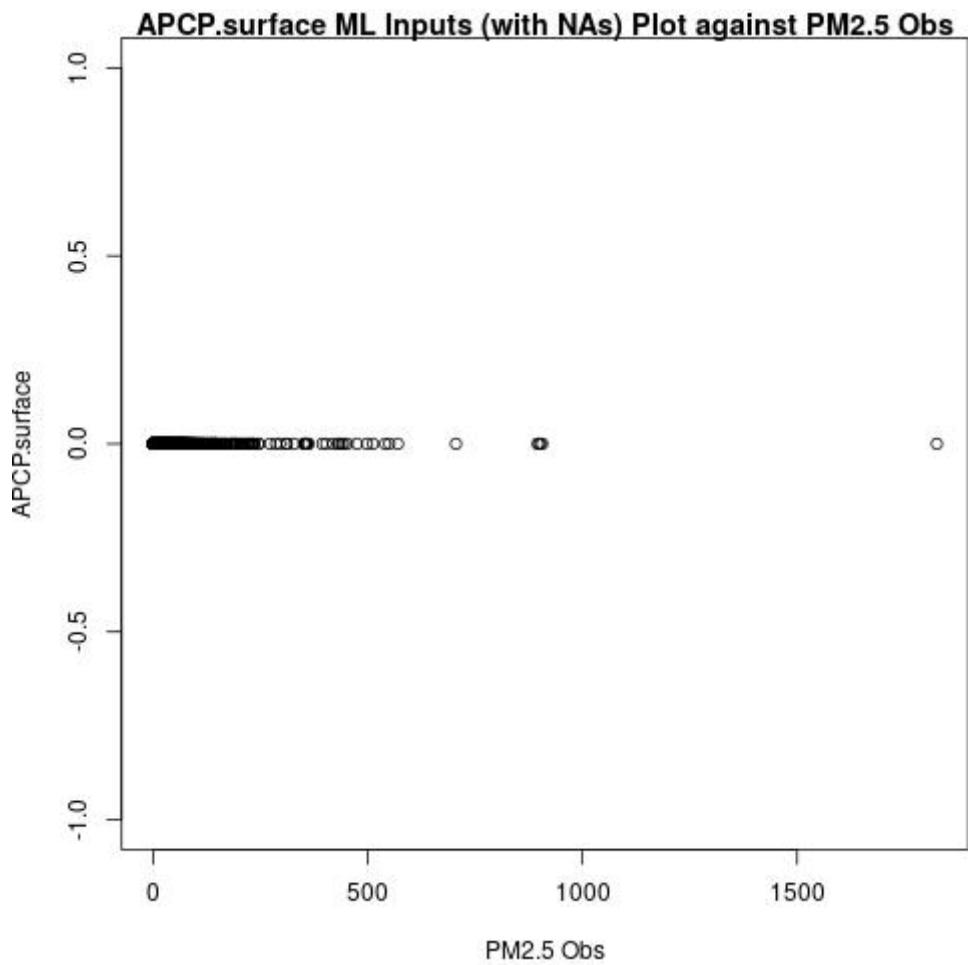


Figure 45: ML Inputs (with NAs) Plot against PM2.5 Obs

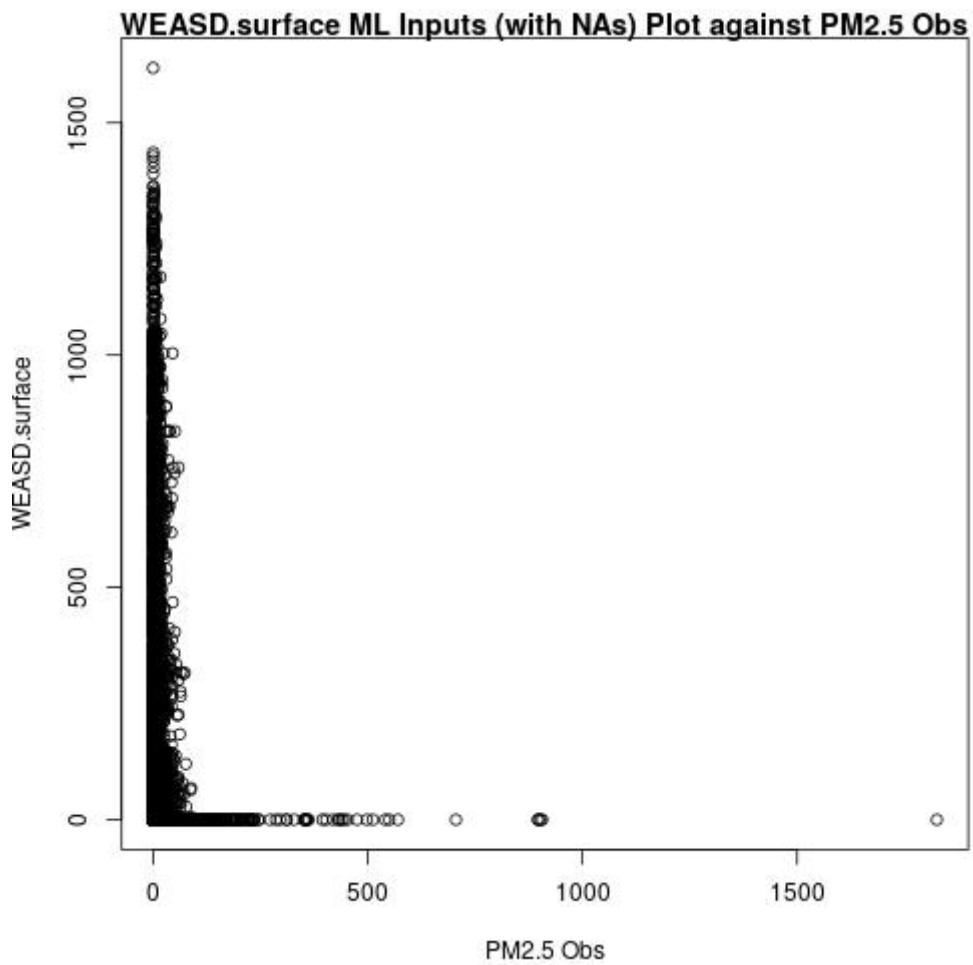


Figure 46: ML Inputs (with NAs) Plot against PM2.5 Obs

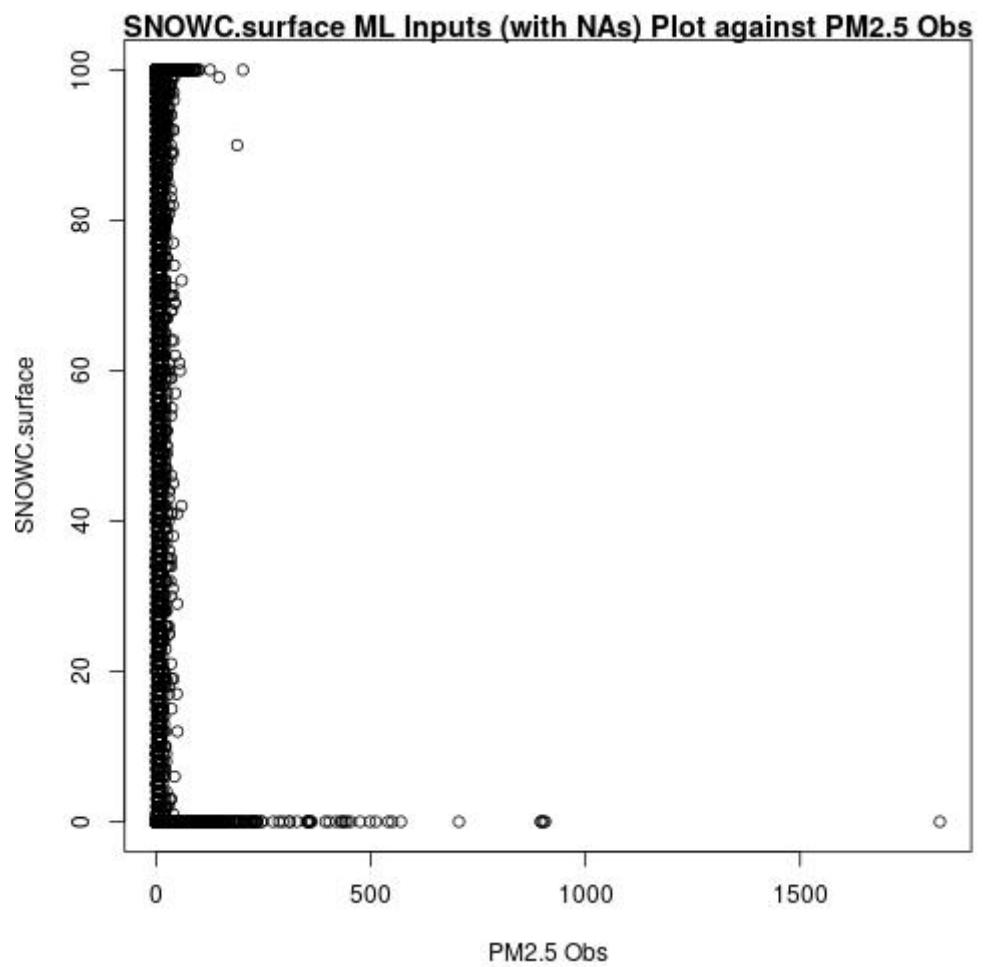


Figure 47: ML Inputs (with NAs) Plot against PM2.5 Obs

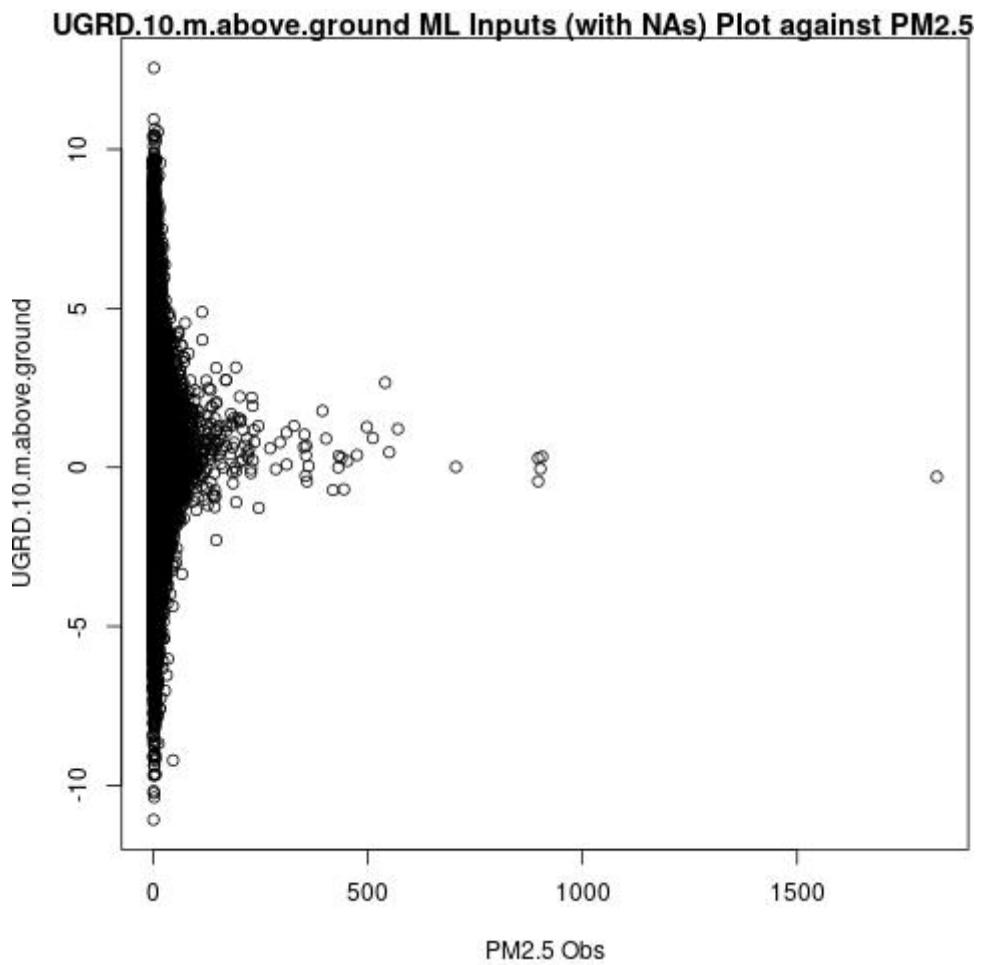


Figure 48: ML Inputs (with NAs) Plot against PM2.5 Obs

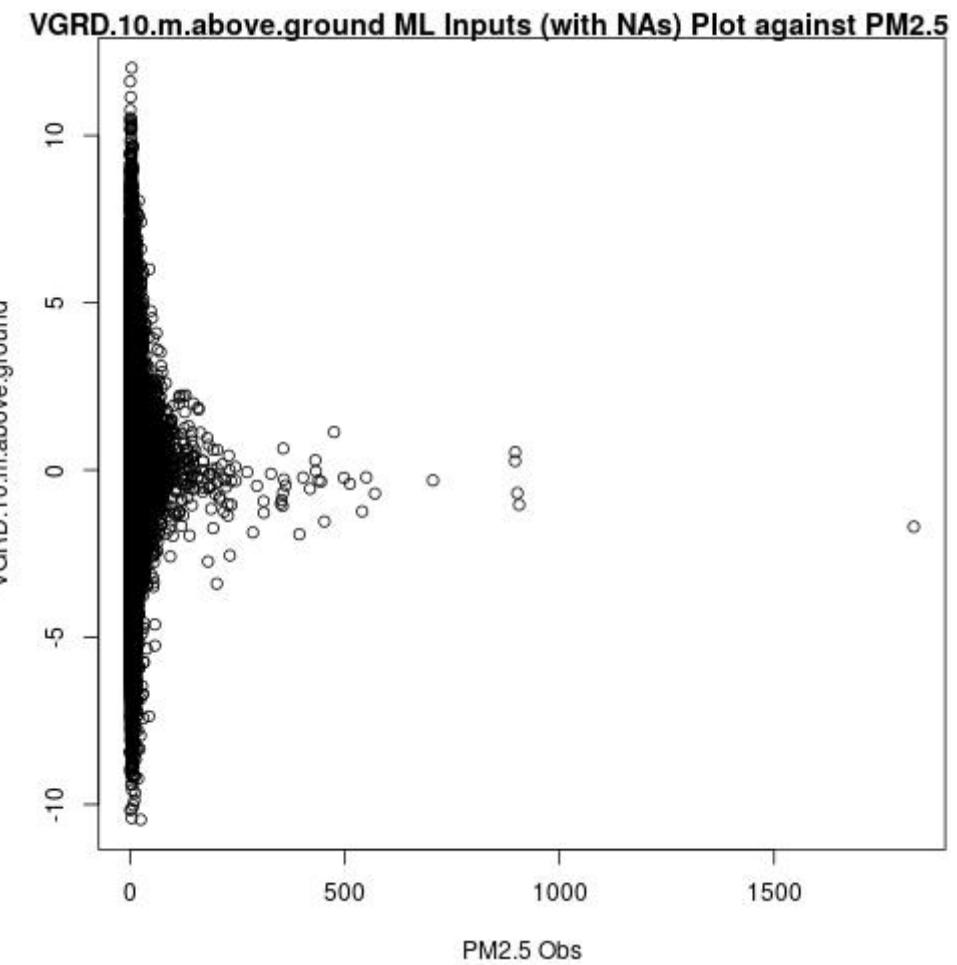


Figure 49: ML Inputs (with NAs) Plot against PM2.5 Obs

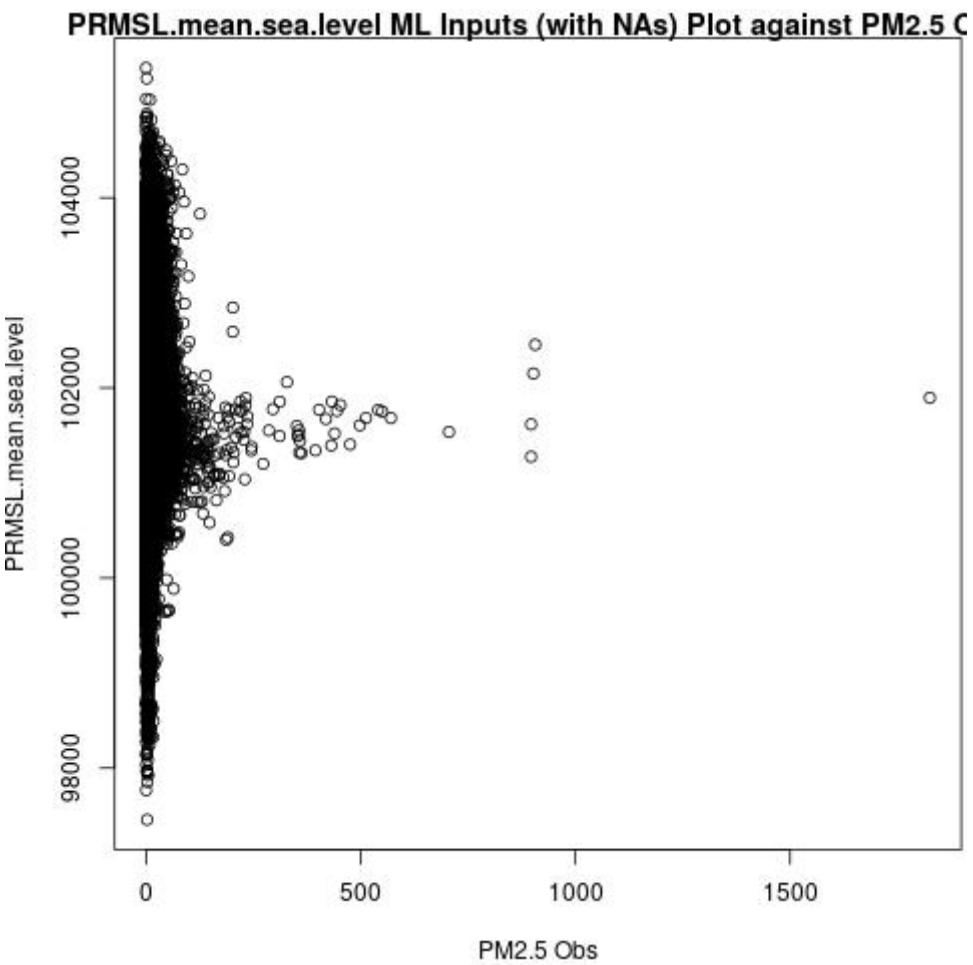


Figure 50: ML Inputs (with NAs) Plot against PM2.5 Obs

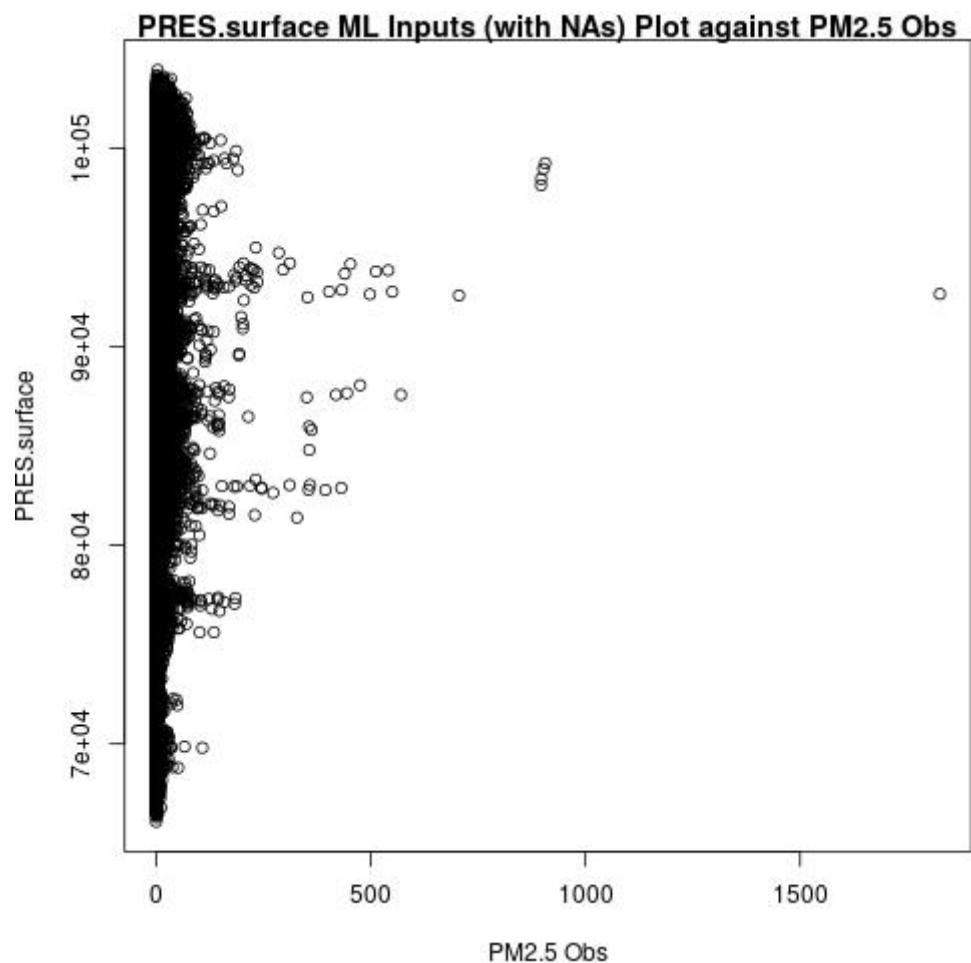


Figure 51: ML Inputs (with NAs) Plot against PM2.5 Obs

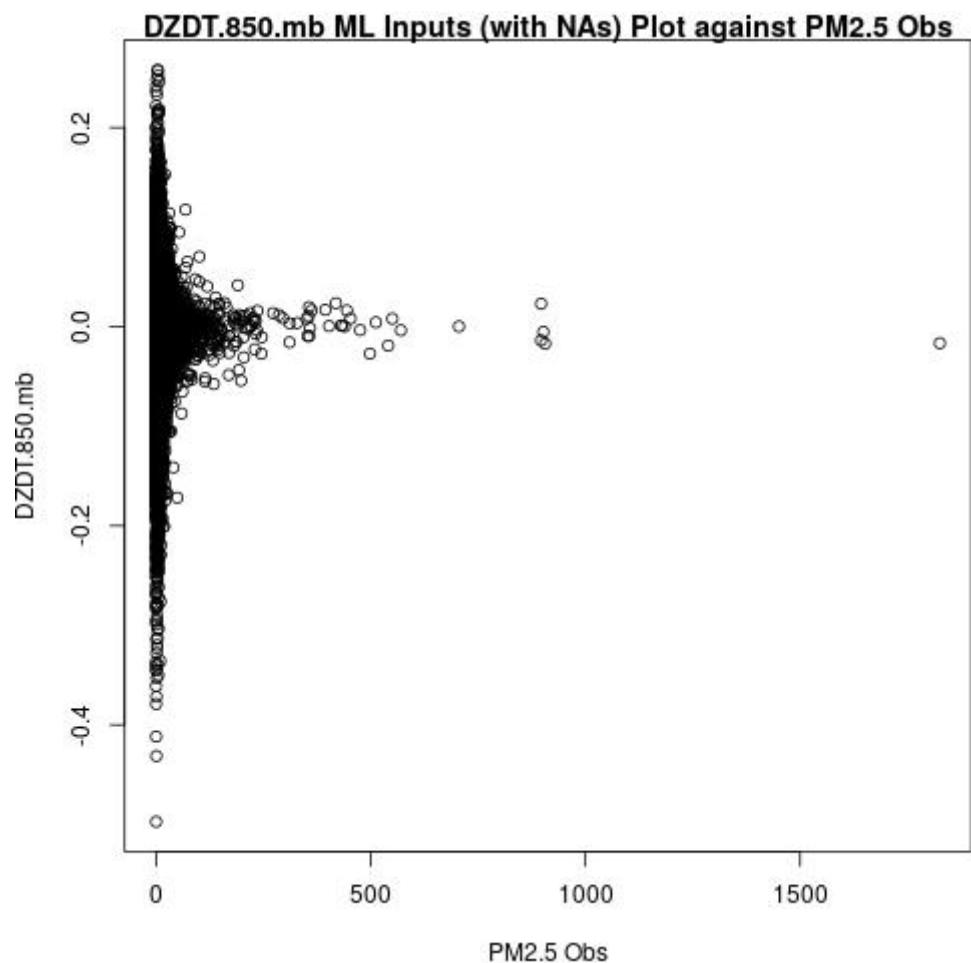


Figure 52: ML Inputs (with NAs) Plot against PM2.5 Obs

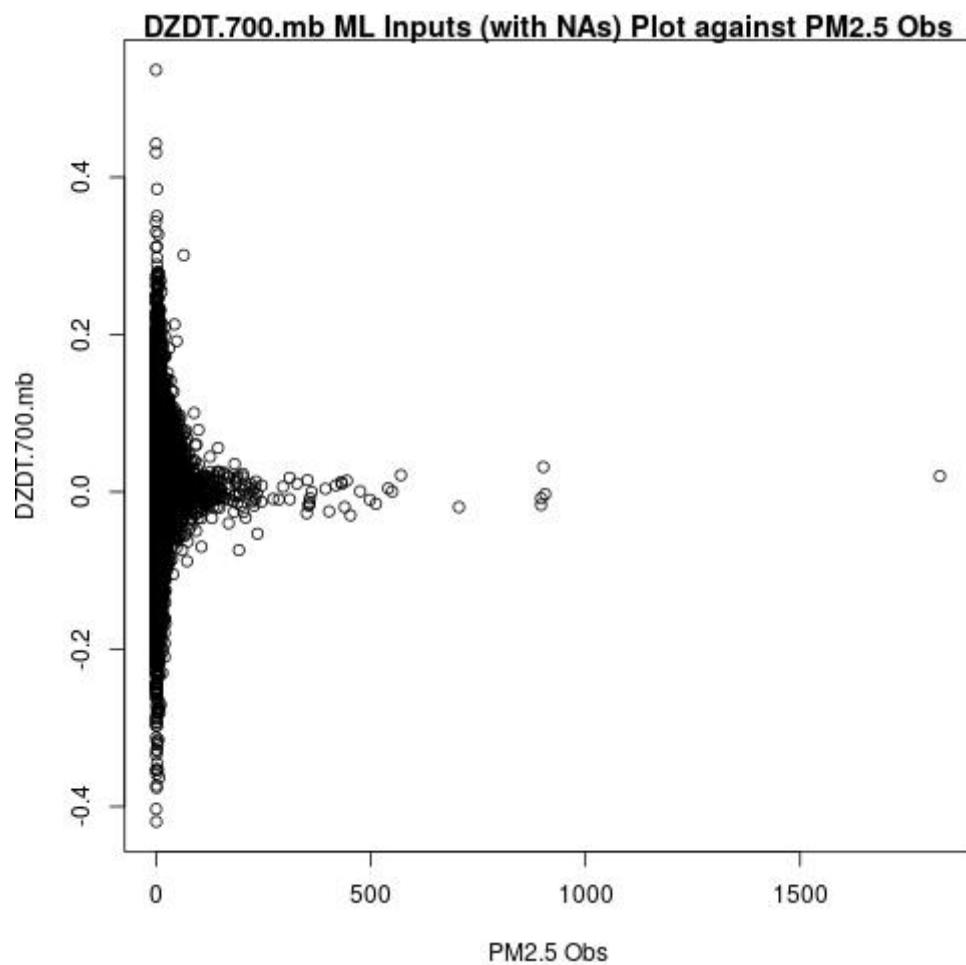


Figure 53: ML Inputs (with NAs) Plot against PM2.5 Obs

ML Inputs (with NAs) PM2.5 Obs 2017-09-07

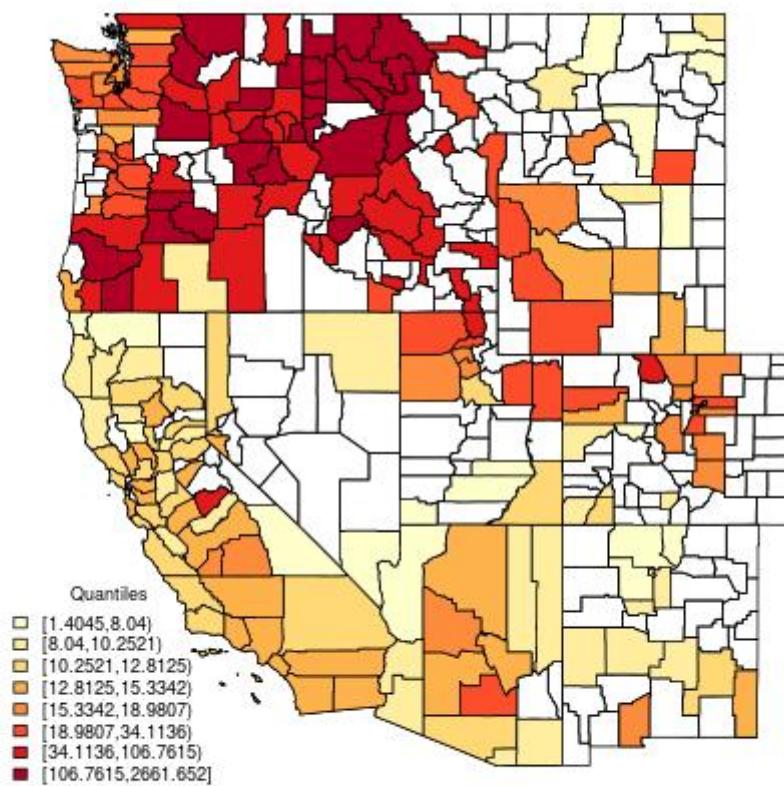


Figure 54: ML Inputs (with NAs) PM2.5 Obs 2017-09-07

0.3 ML Inputs (with NAs) Map subset of days Images

ML Inputs (with NAs) PM2.5 Obs 2015-09-10

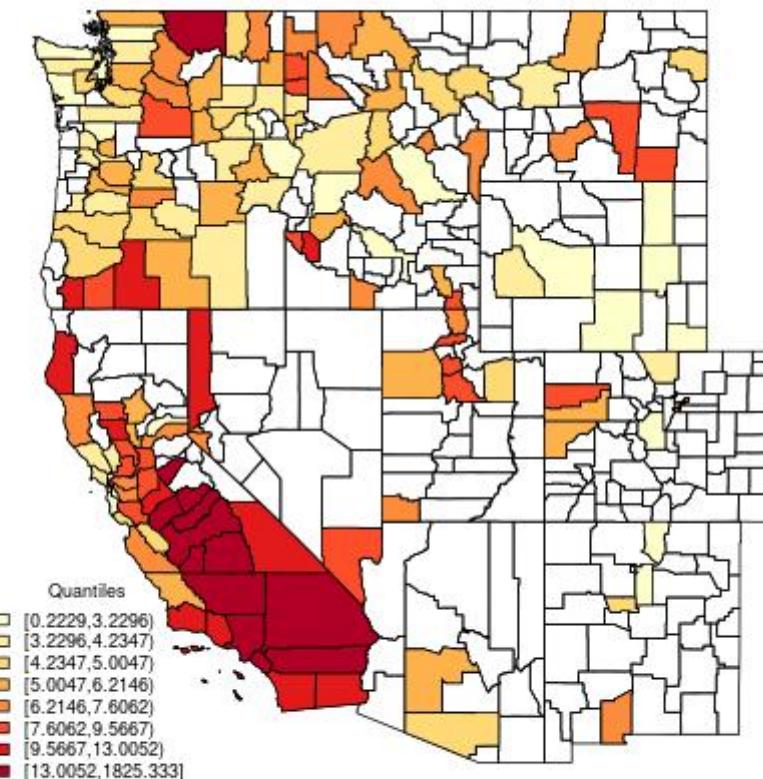


Figure 55: ML Inputs (with NAs) PM2.5 Obs 2015-09-10

ML Inputs (with NAs) PM2.5 Obs 2017-09-02

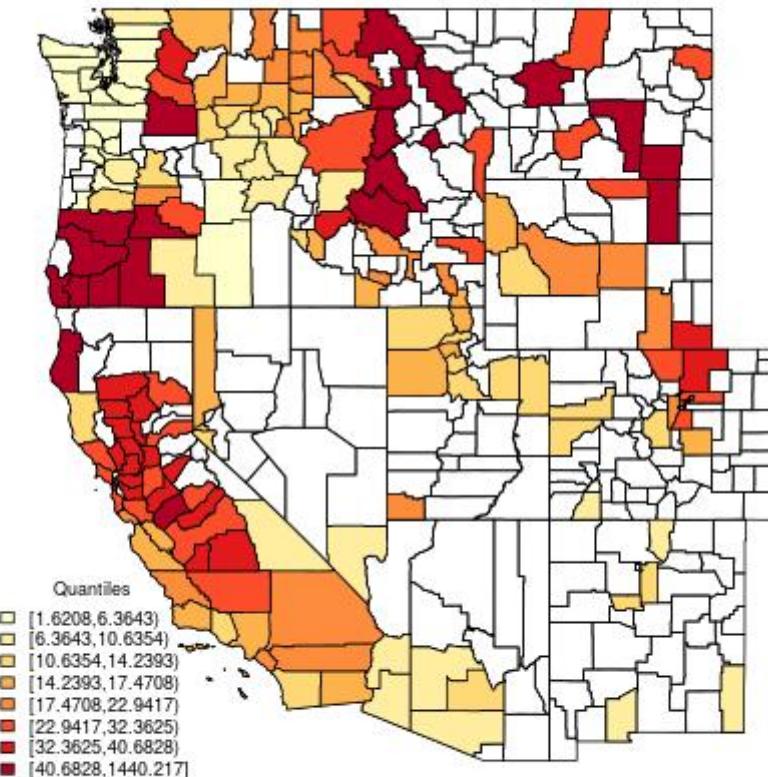


Figure 56: ML Inputs (with NAs) PM2.5 Obs 2017-09-02

ML Inputs (with NAs) PM2.5 Obs 2011-05-16

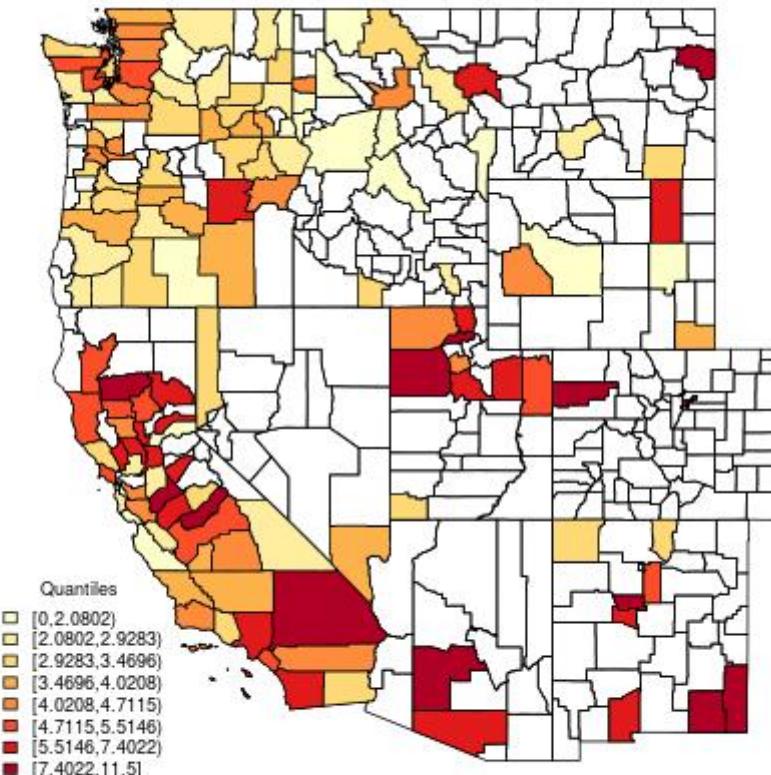


Figure 57: ML Inputs (with NAs) PM2.5 Obs 2011-05-16

ML Inputs (with NAs) PM2.5 Obs 2018-07-15

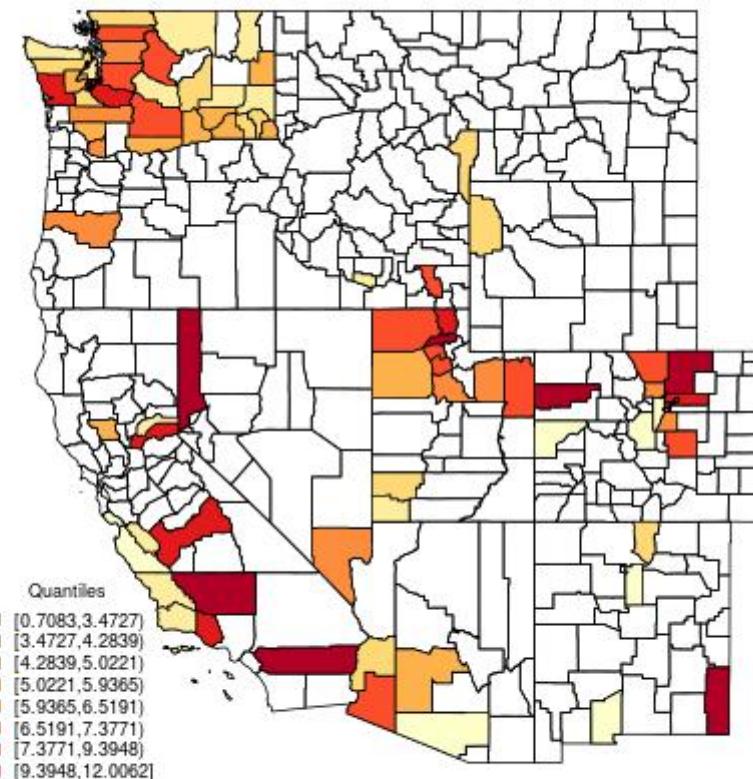


Figure 58: ML Inputs (with NAs) PM2.5 Obs 2018-07-15

ML Inputs (with NAs) PM2.5 Obs 2017-04-18

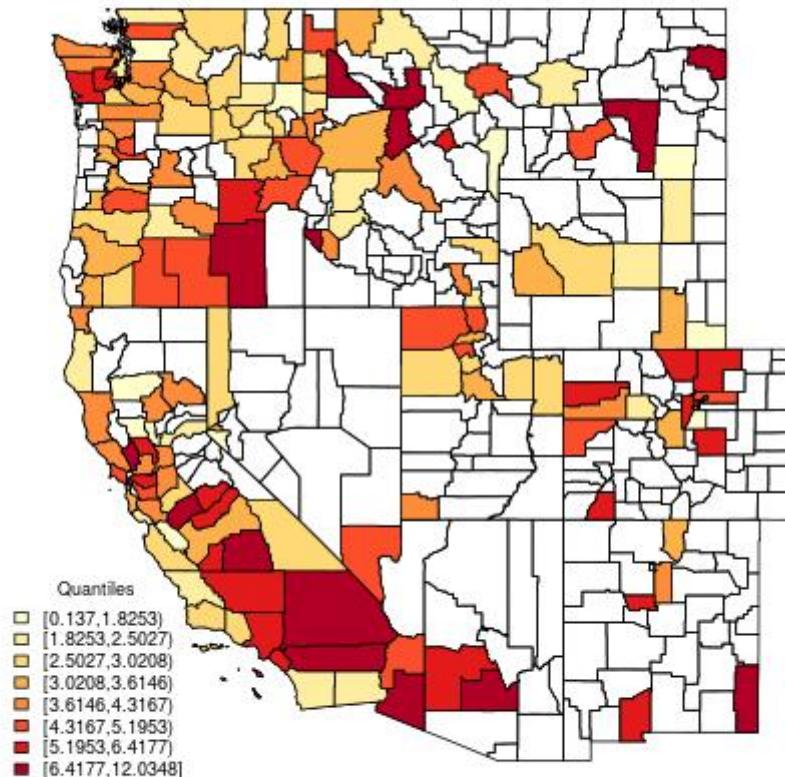


Figure 59: ML Inputs (with NAs) PM2.5 Obs 2017-04-18

ML Inputs (with NAs) GASP AOD 2011-05-16

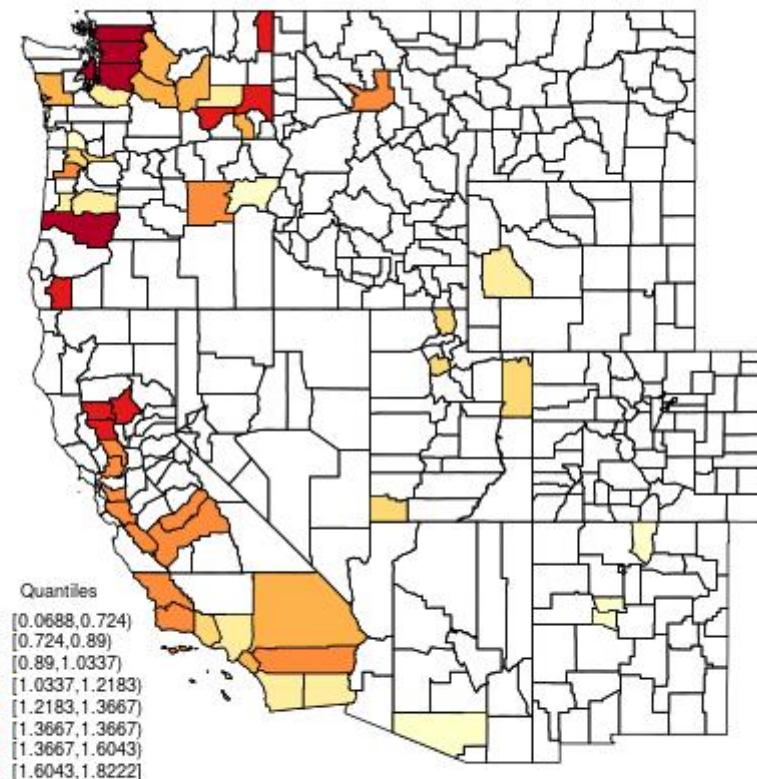


Figure 60: ML Inputs (with NAs) GASP AOD 2011-05-16

ML Inputs (with NAs) MAIAC AOD 2011-05-16

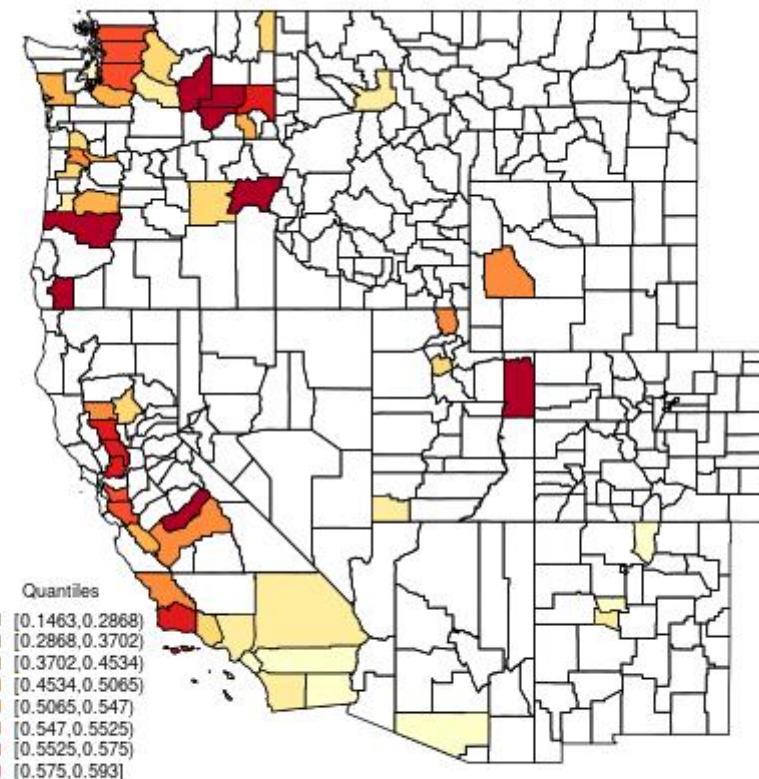


Figure 61: ML Inputs (with NAs) MAIAC AOD 2011-05-16

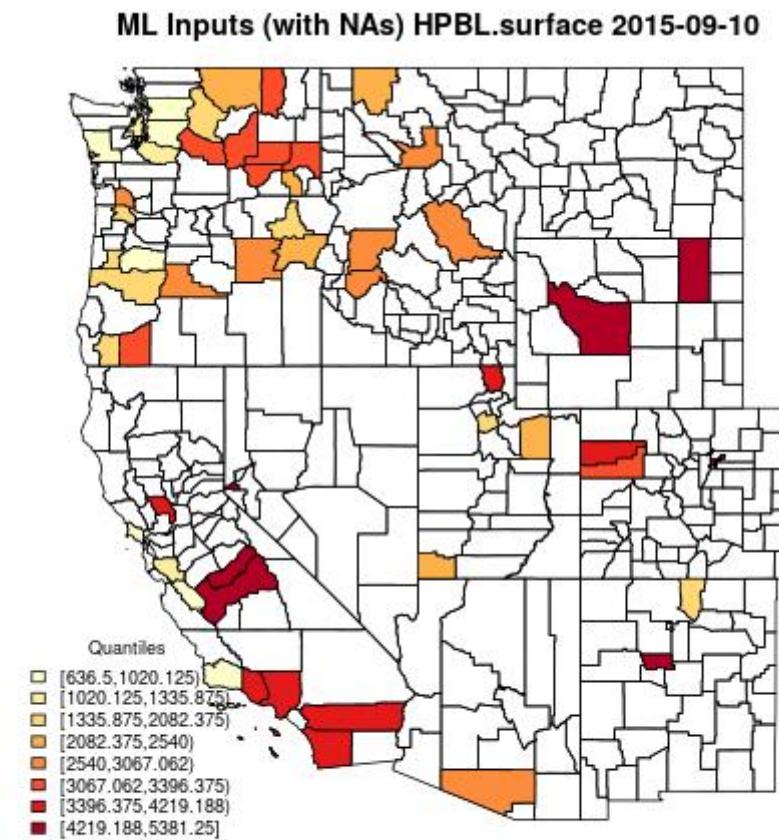


Figure 62: ML Inputs (with NAs) HPBL.surface 2015-09-10

ML Inputs (with NAs) TMP.2.m.above.ground 2015-09-10

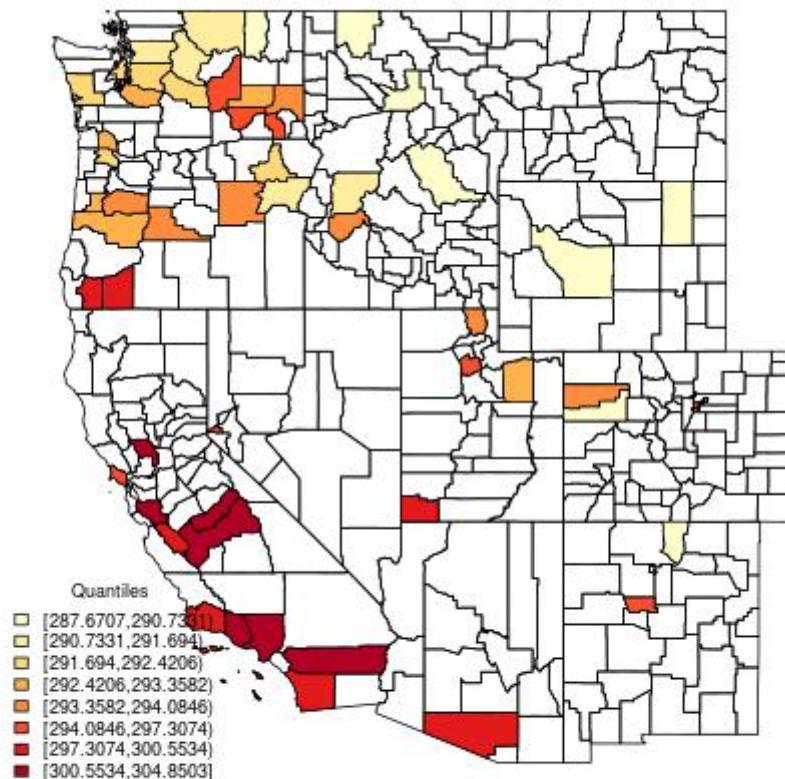


Figure 63: ML Inputs (with NAs) TMP.2.m.above.ground 2015-09-10

ML Inputs (with NAs) RH.2.m.above.ground 2015-09-10

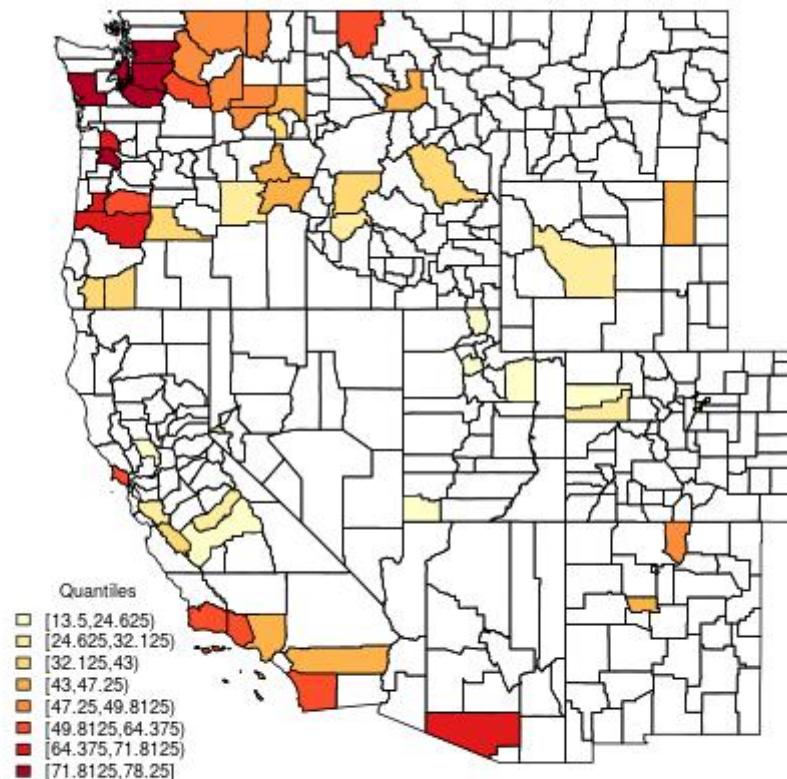


Figure 64: ML Inputs (with NAs) RH.2.m.above.ground 2015-09-10

ML Inputs (with NAs) DPT.2.m.above.ground 2015-09-10

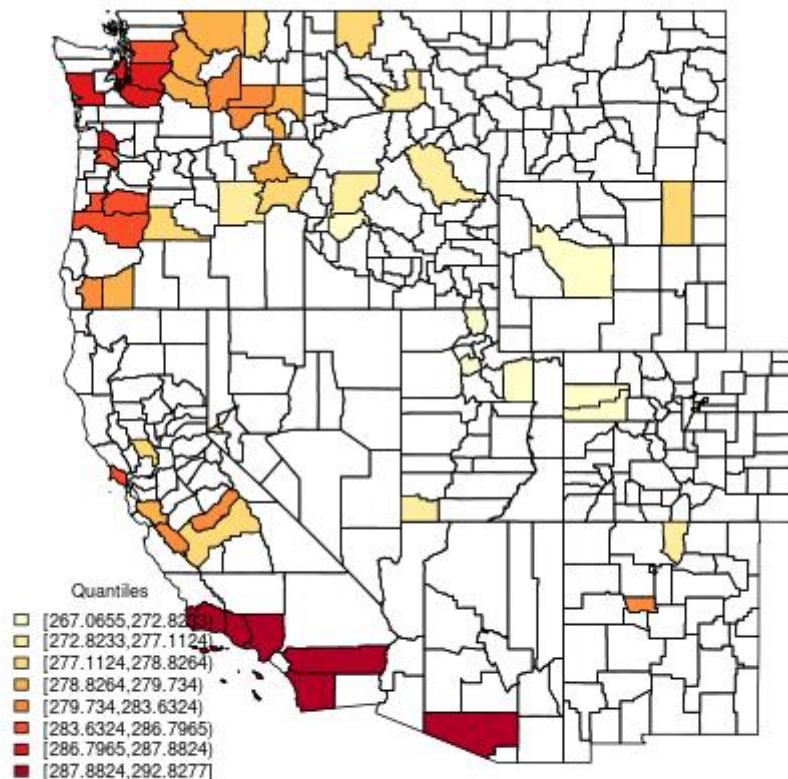


Figure 65: ML Inputs (with NAs) DPT.2.m.above.ground 2015-09-10

ML Inputs (with NAs) UGRD.10.m.above.ground 2015-09-10

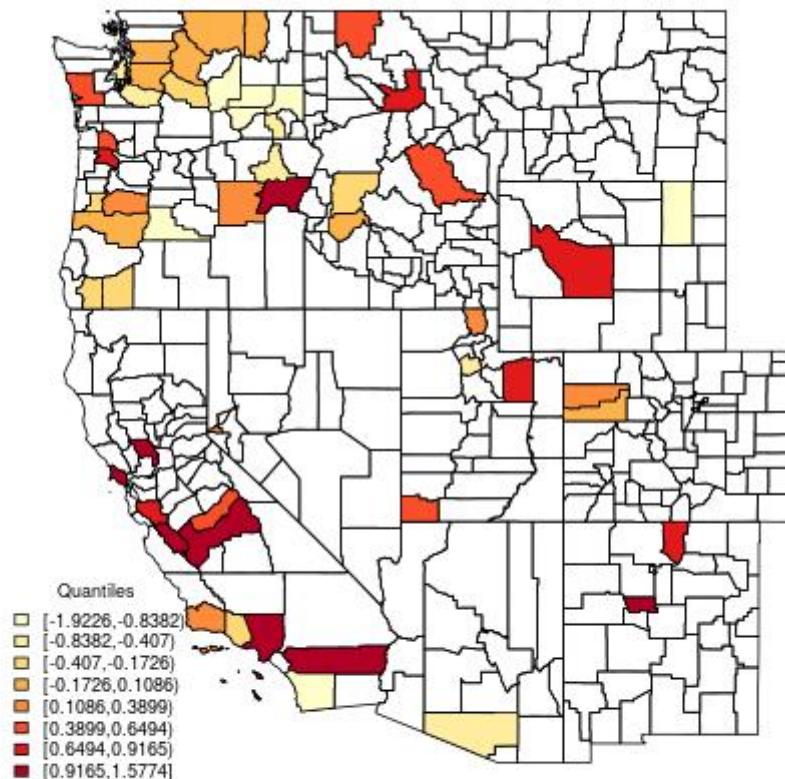


Figure 66: ML Inputs (with NAs) UGRD.10.m.above.ground 2015-09-10

ML Inputs (with NAs) VGRD.10.m.above.ground 2015-09-10

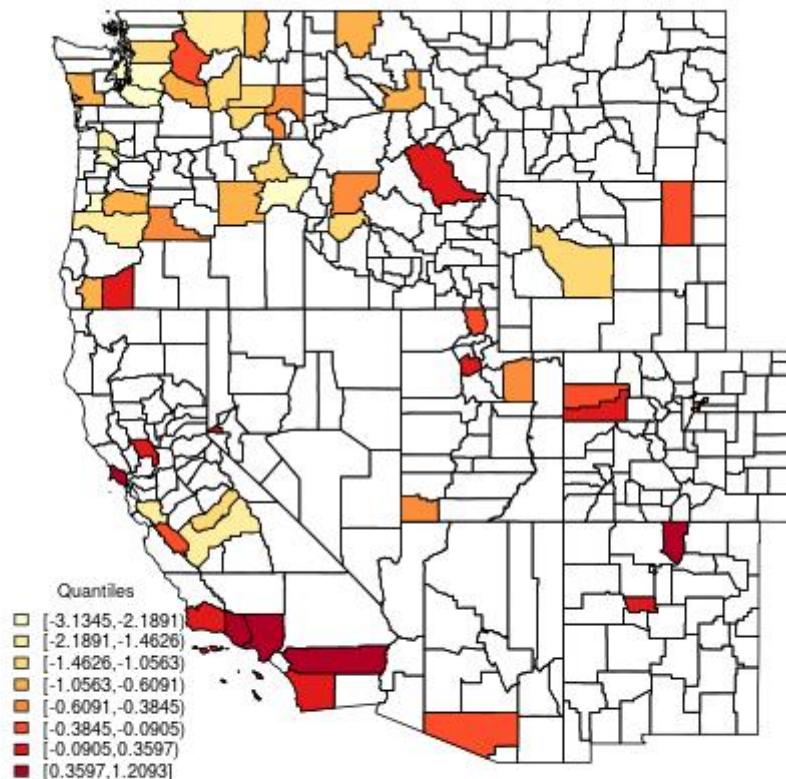


Figure 67: ML Inputs (with NAs) VGRD.10.m.above.ground 2015-09-10

ML Inputs (with NAs) PRMSL.mean.sea.level 2015-09-10

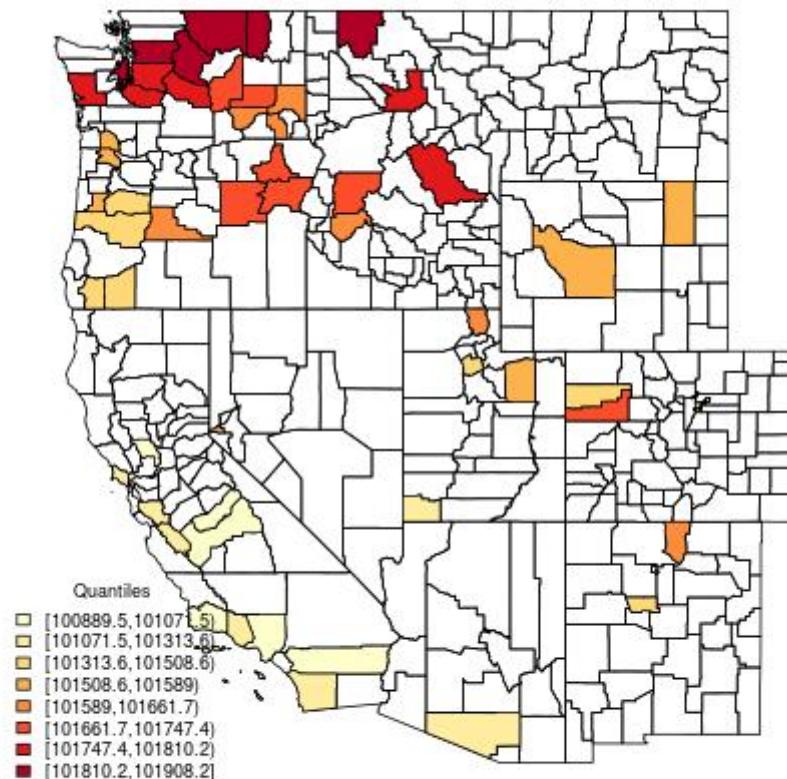


Figure 68: ML Inputs (with NAs) PRMSL.mean.sea.level 2015-09-10

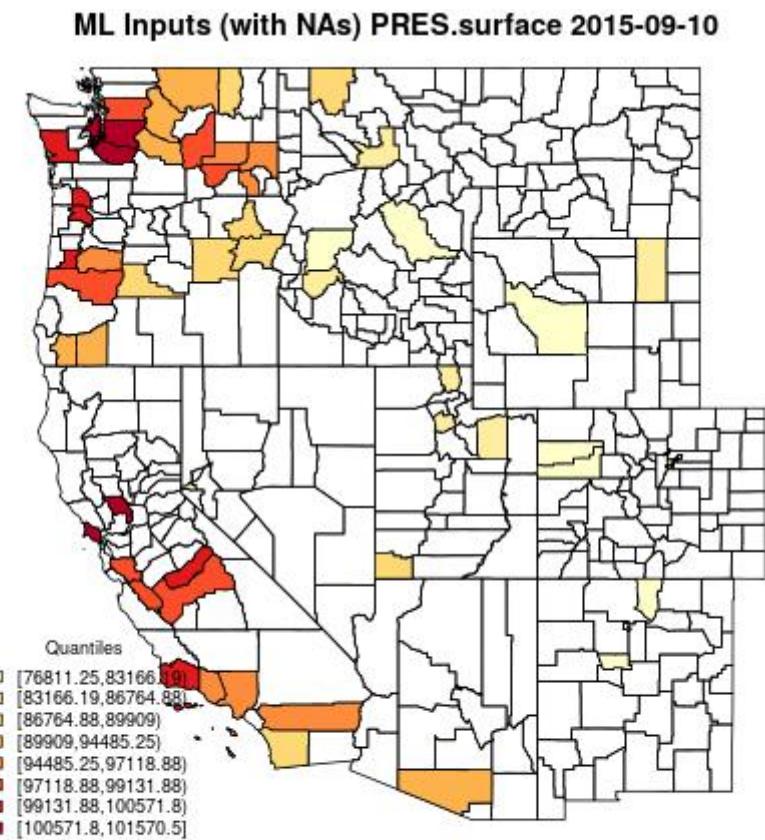


Figure 69: ML Inputs (with NAs) PRES.surface 2015-09-10

ML Inputs (with NAs) DZDT.850(mb) 2015-09-10

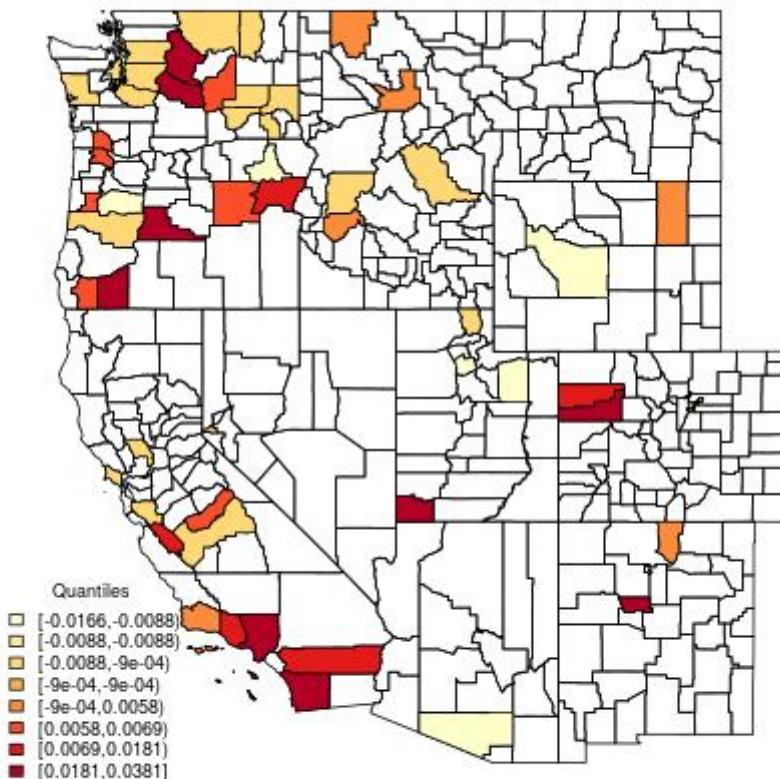


Figure 70: ML Inputs (with NAs) DZDT.850(mb) 2015-09-10

ML Inputs (with NAs) DZDT.700(mb) 2015-09-10

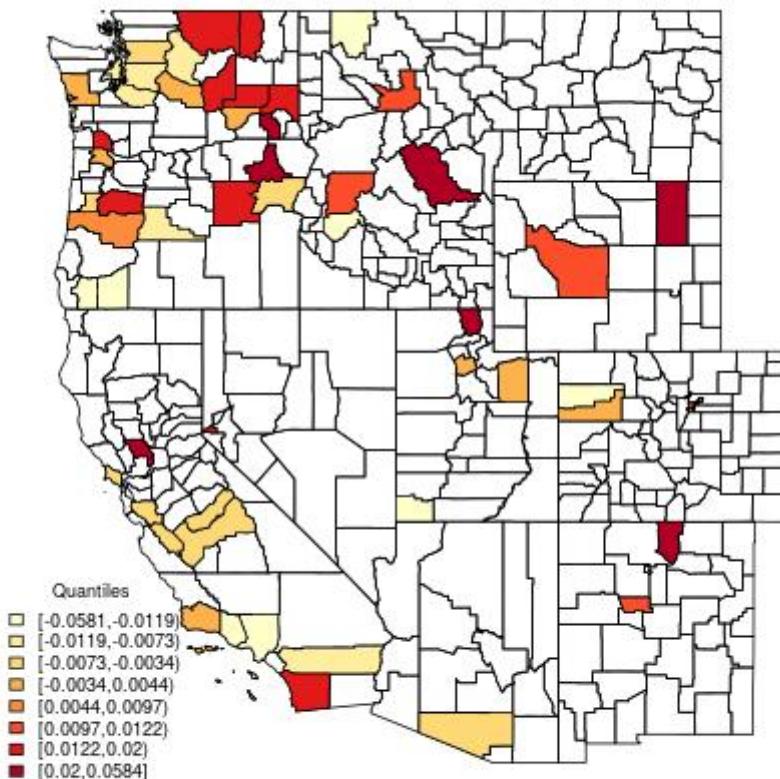


Figure 71: ML Inputs (with NAs) DZDT.700(mb) 2015-09-10

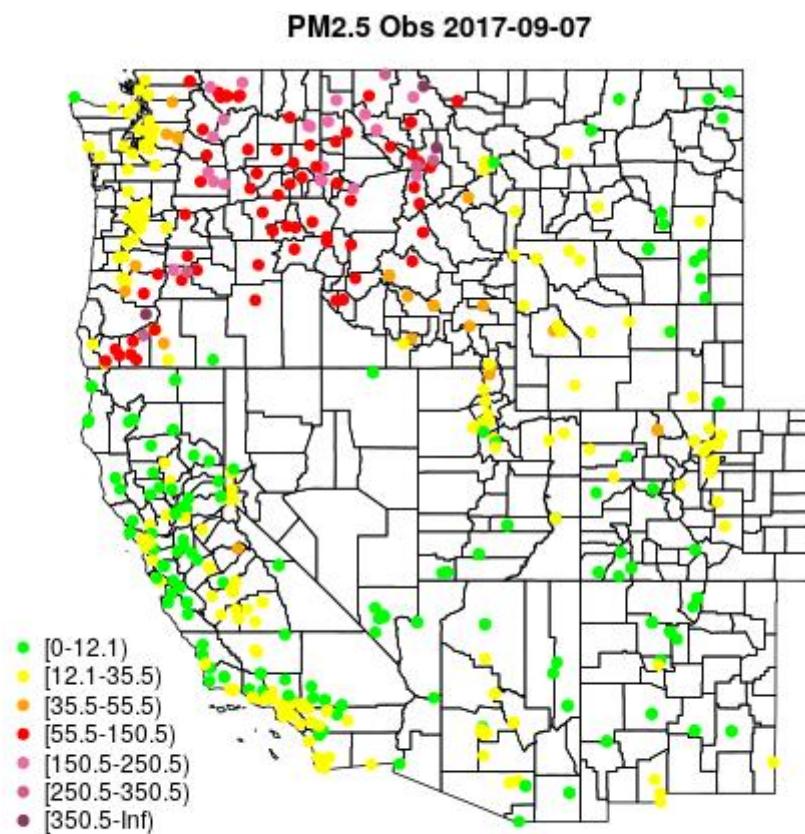


Figure 72: PM2.5 Obs 2017-09-07

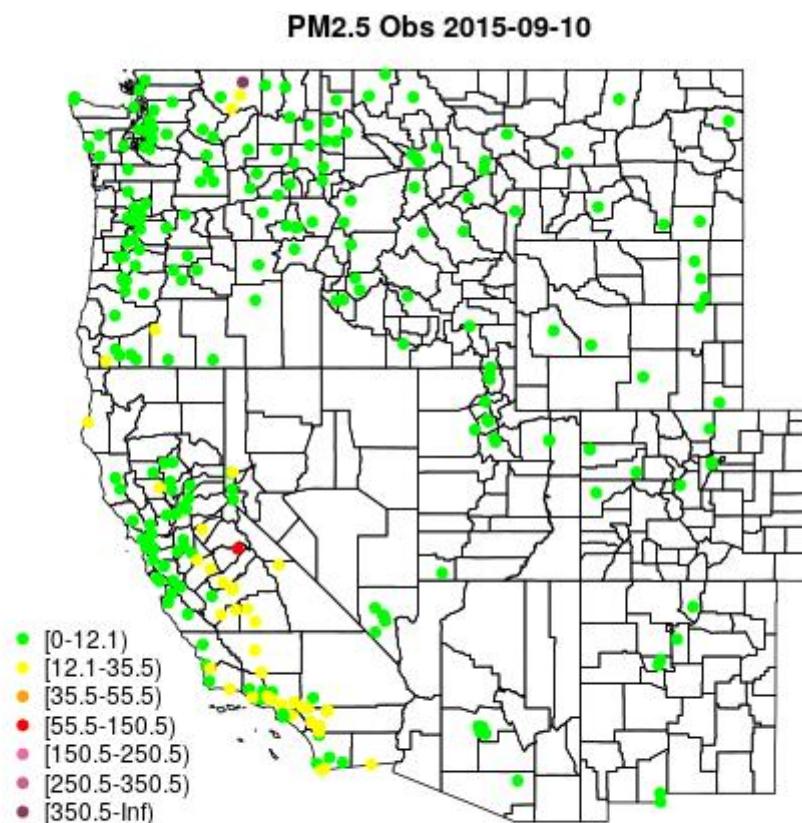


Figure 73: PM2.5 Obs 2015-09-10

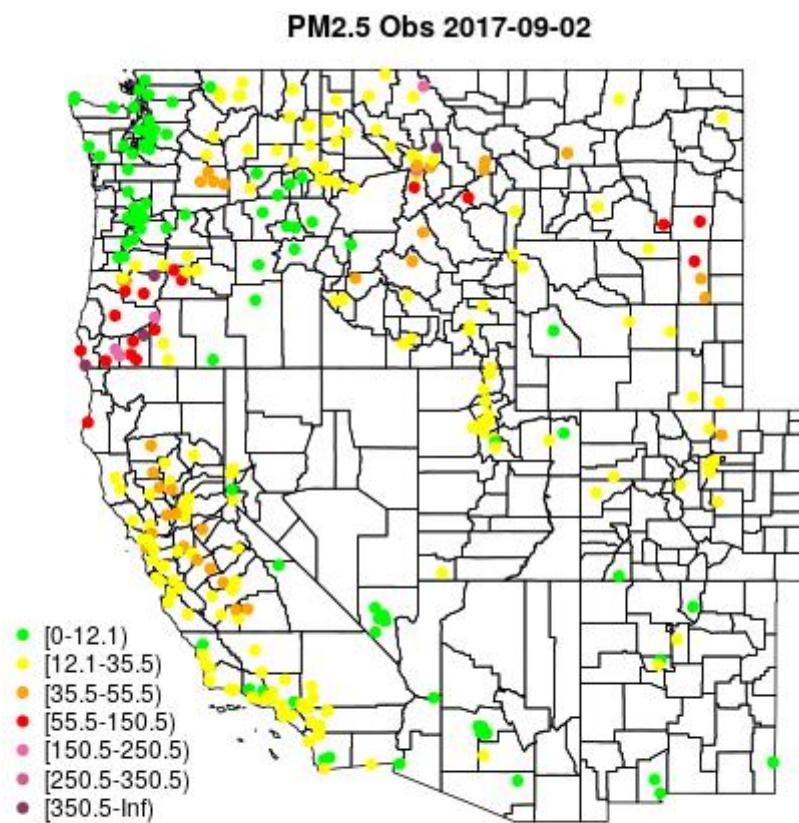


Figure 74: PM2.5 Obs 2017-09-02

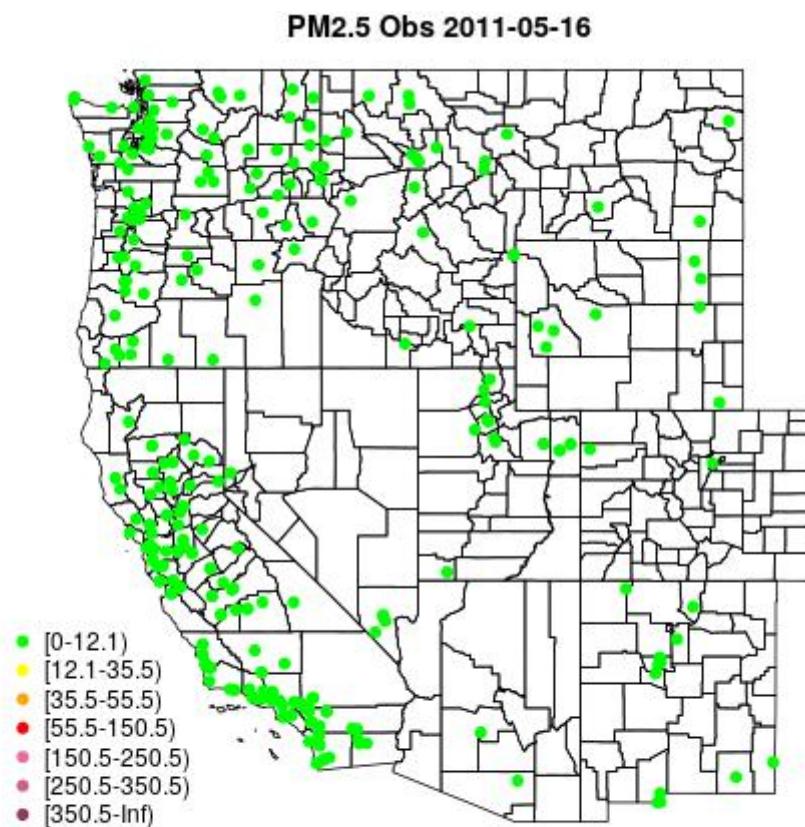


Figure 75: PM2.5 Obs 2011-05-16

PM2.5 Obs 2018-07-15

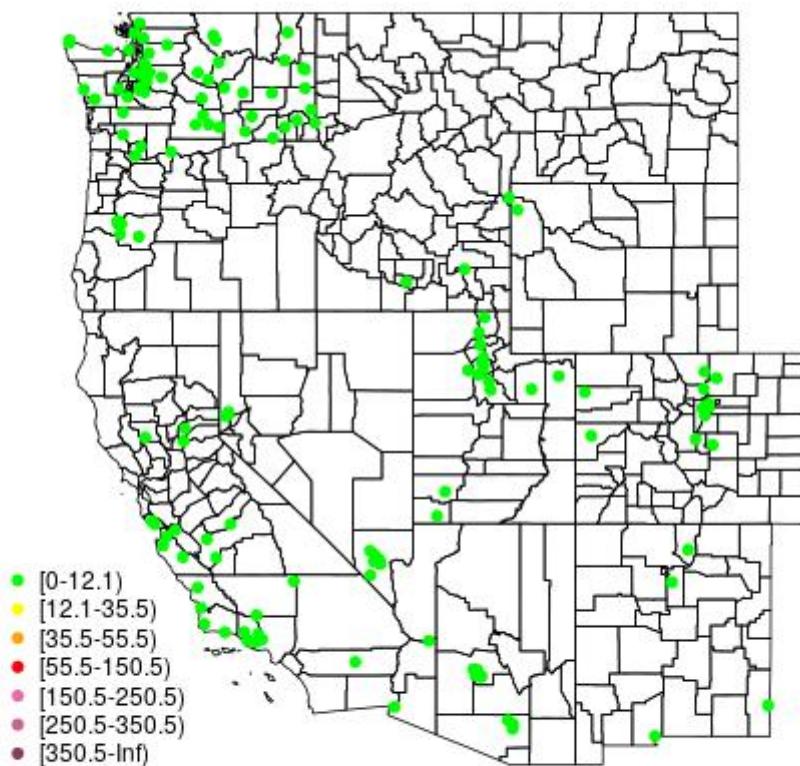


Figure 76: PM2.5 Obs 2018-07-15

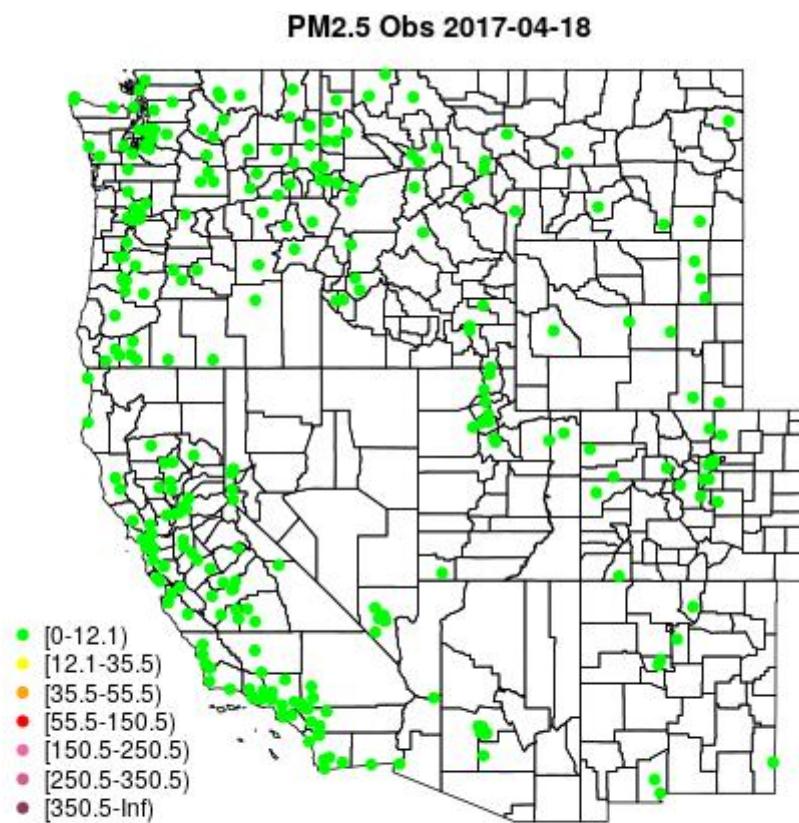


Figure 77: PM2.5 Obs 2017-04-18

GASP AOD 2017-09-07

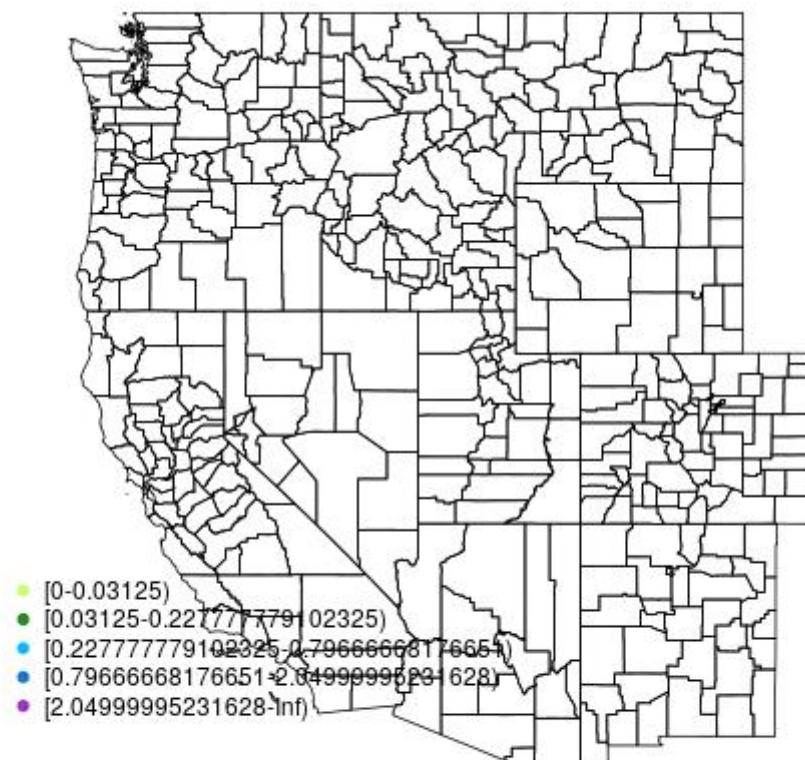


Figure 78: GASP AOD 2017-09-07

GASP AOD 2015-09-10

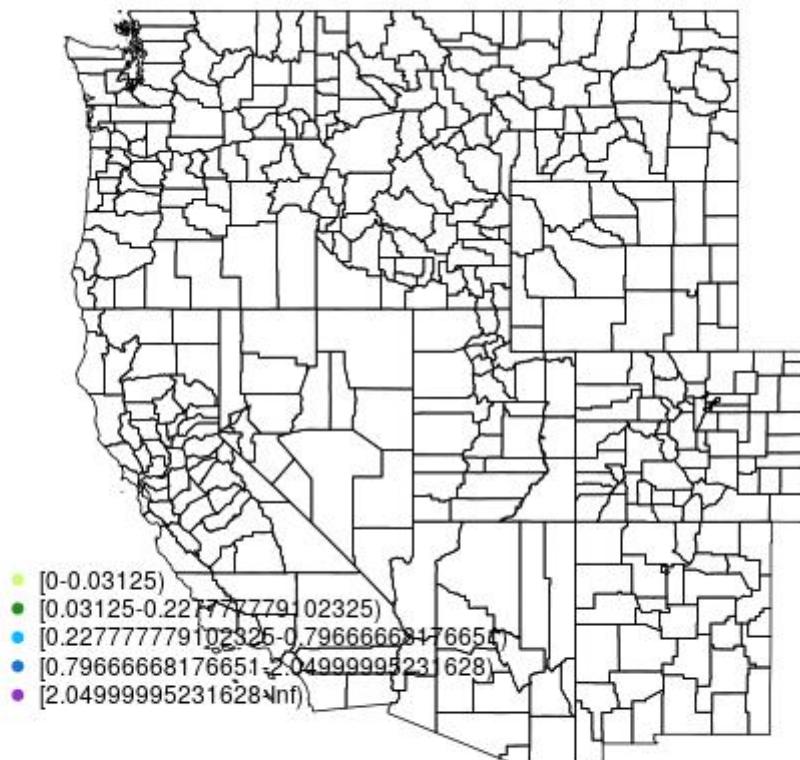


Figure 79: GASP AOD 2015-09-10

GASP AOD 2017-09-02

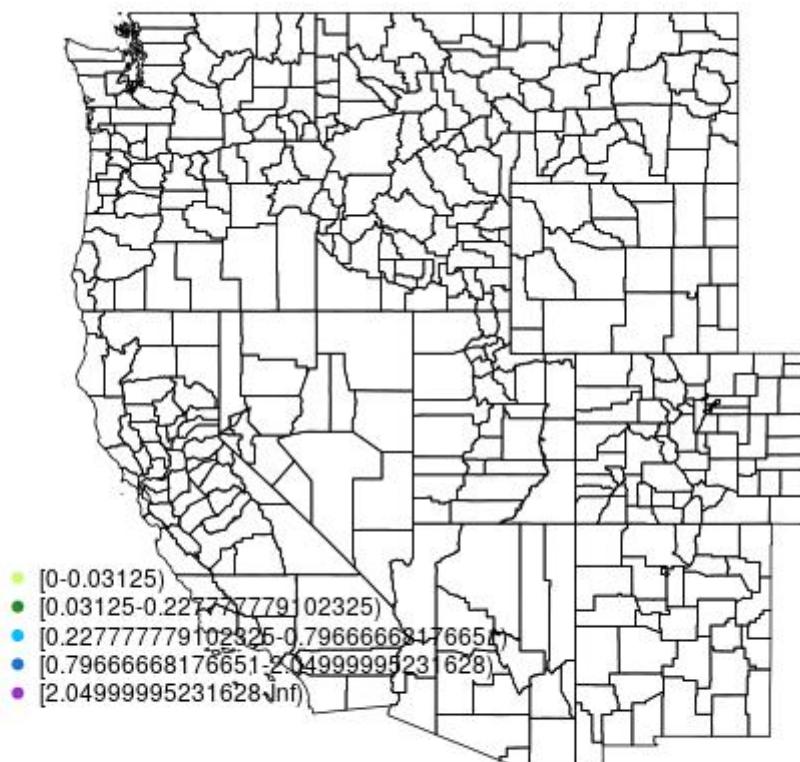


Figure 80: GASP AOD 2017-09-02

GASP AOD 2011-05-16

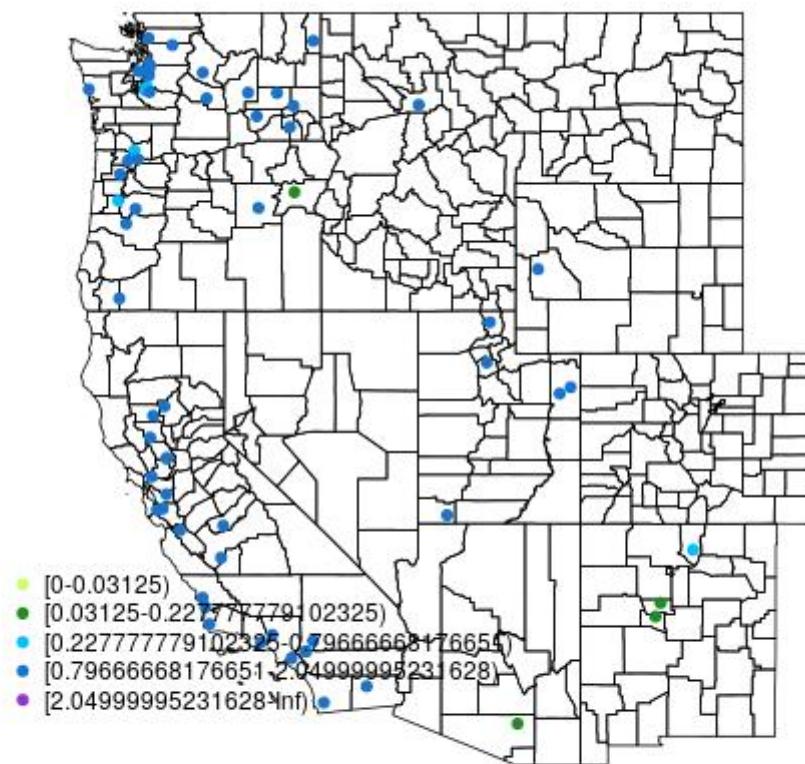


Figure 81: GASP AOD 2011-05-16

GASP AOD 2018-07-15

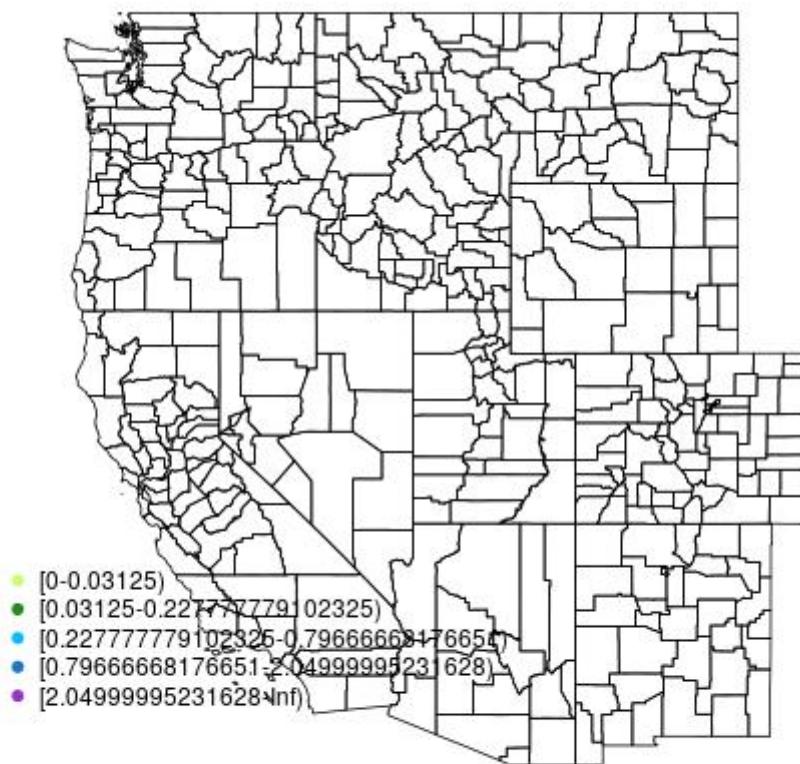


Figure 82: GASP AOD 2018-07-15

GASP AOD 2017-04-18

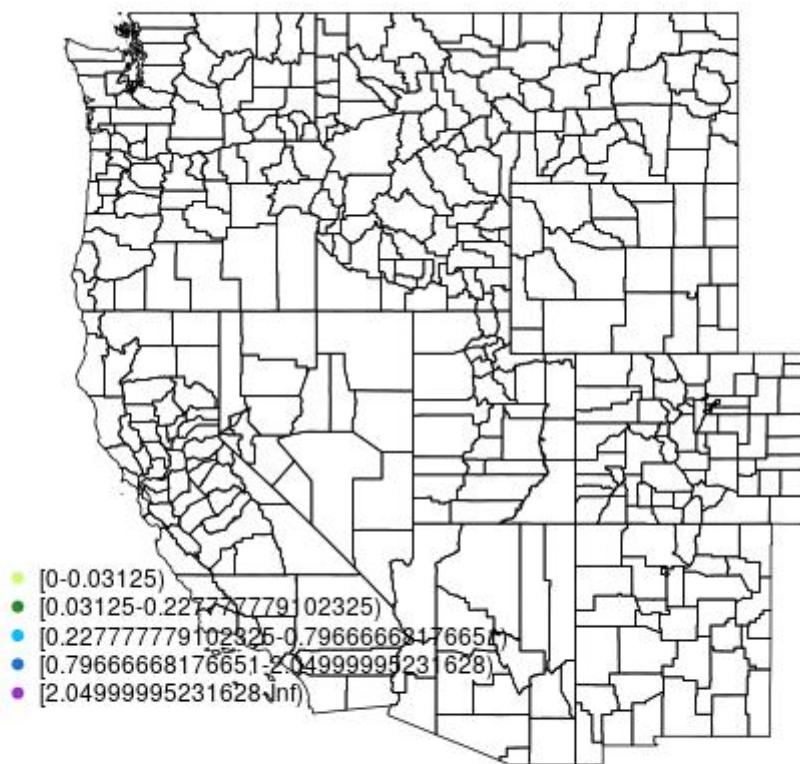


Figure 83: GASP AOD 2017-04-18

MAIAC AOD 2017-09-07

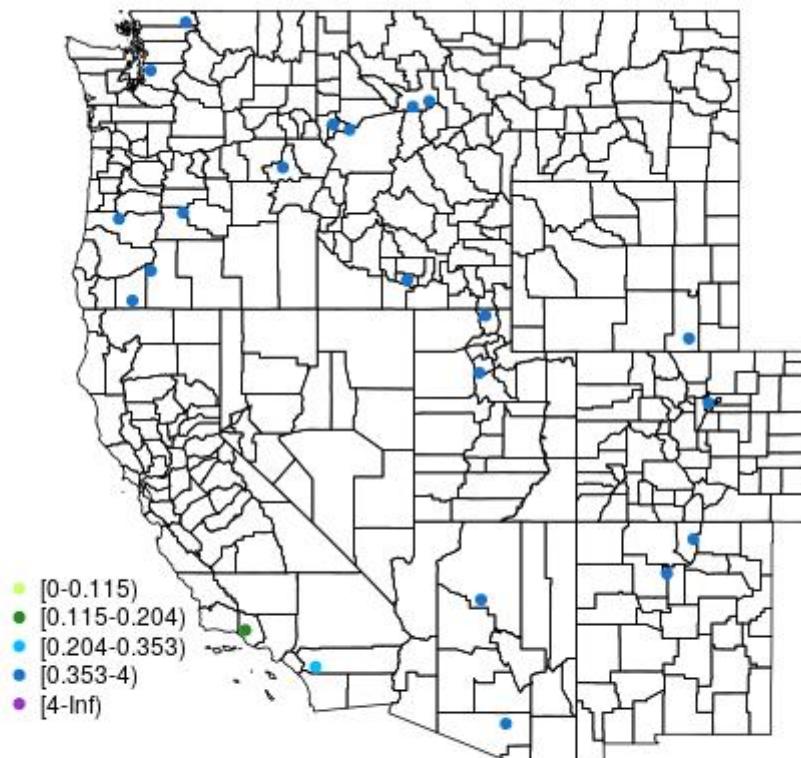


Figure 84: MAIAC AOD 2017-09-07

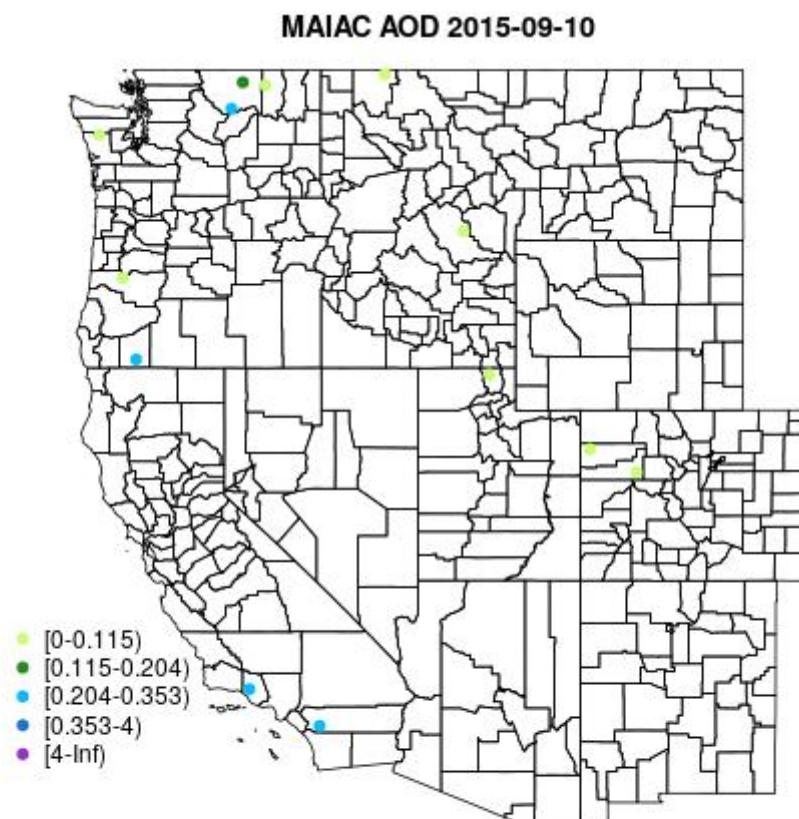


Figure 85: MAIAC AOD 2015-09-10

MAIAC AOD 2017-09-02

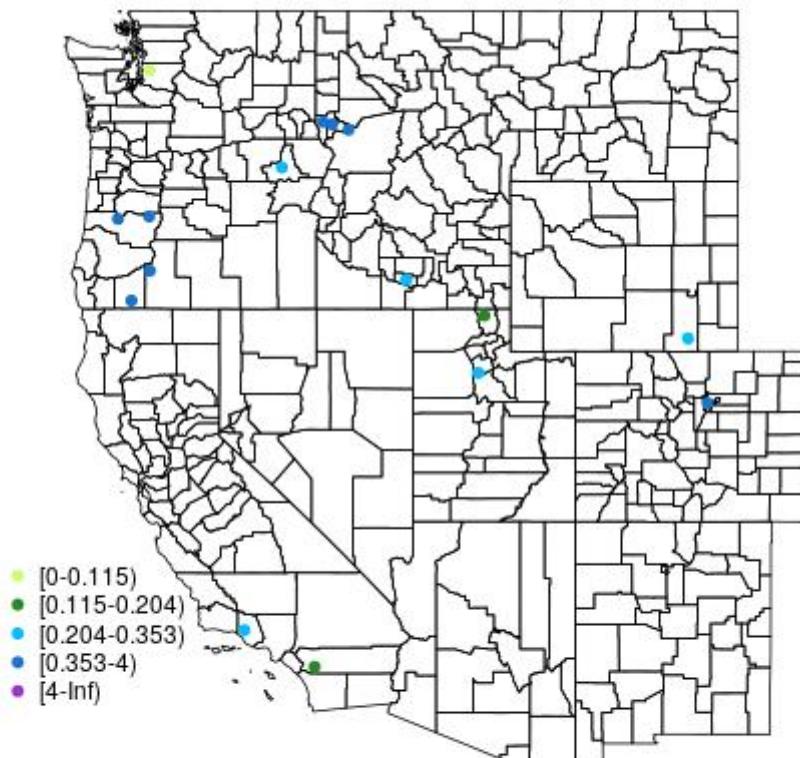


Figure 86: MAIAC AOD 2017-09-02

MAIAC AOD 2011-05-16

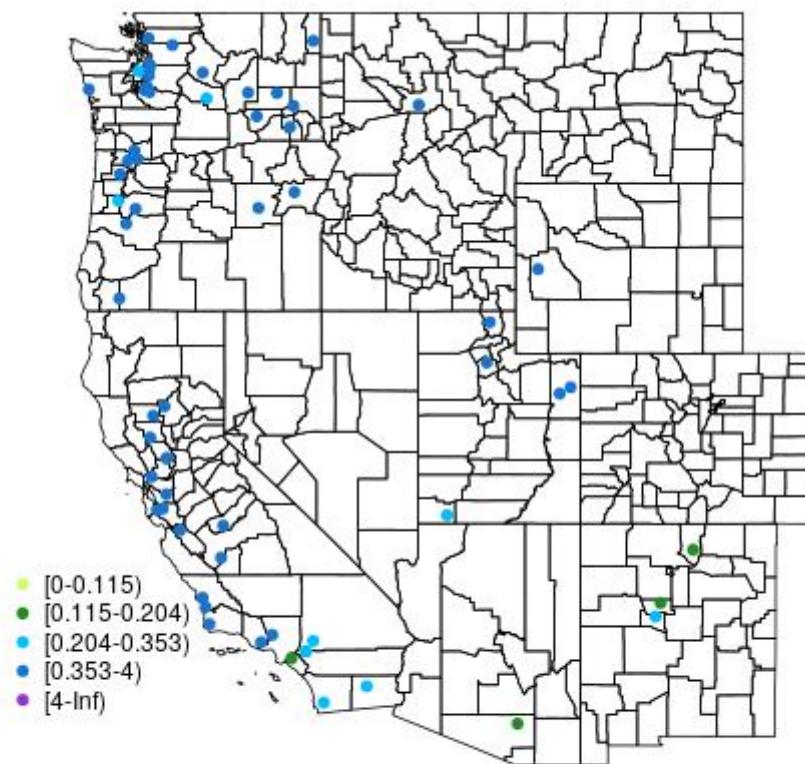


Figure 87: MAIAC AOD 2011-05-16

MAIAC AOD 2018-07-15

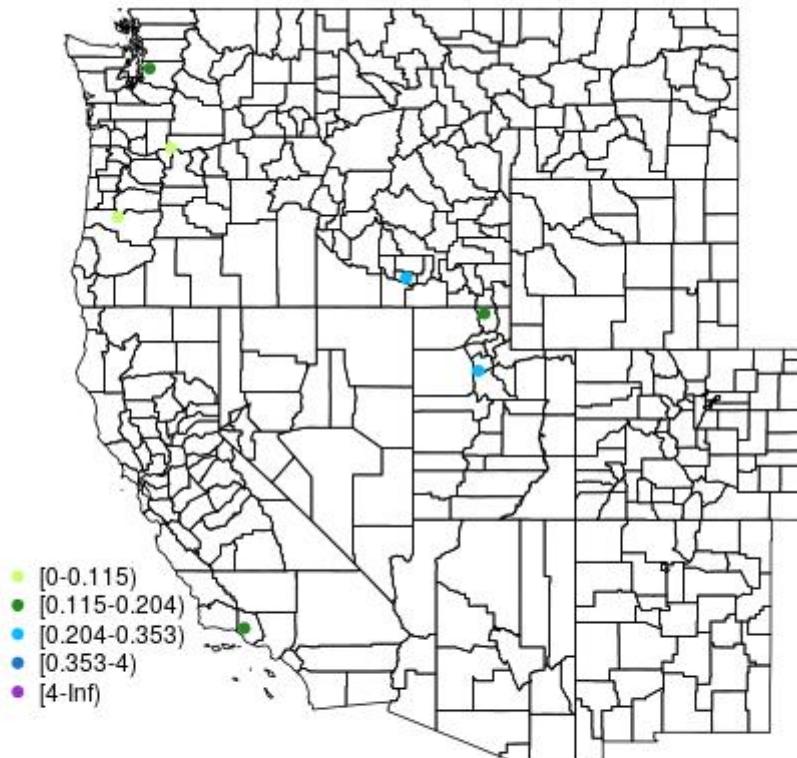


Figure 88: MAIAC AOD 2018-07-15

MAIAC AOD 2017-04-18

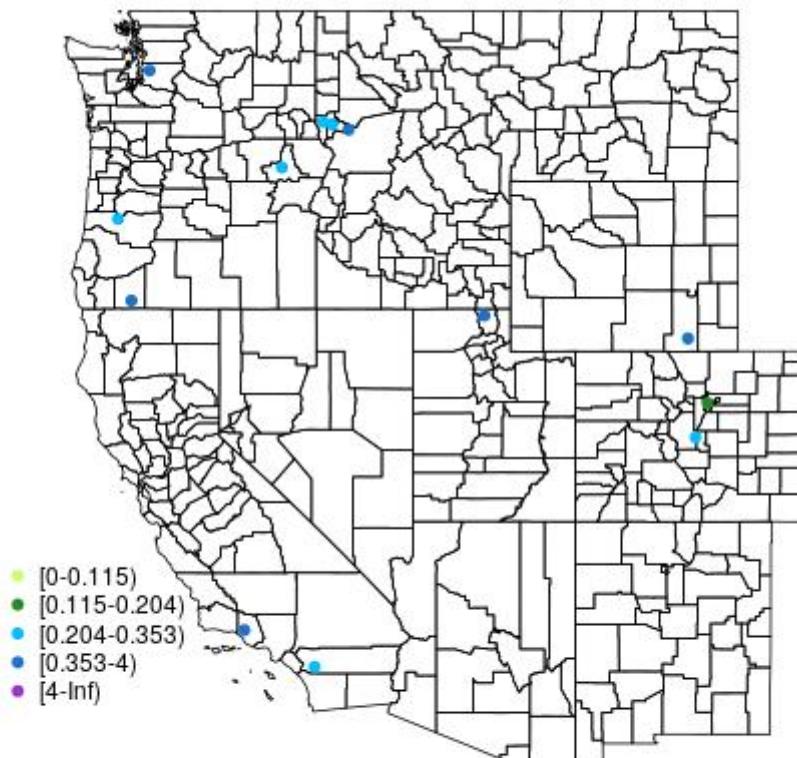


Figure 89: MAIAC AOD 2017-04-18

HPBL.surface 2017-09-07

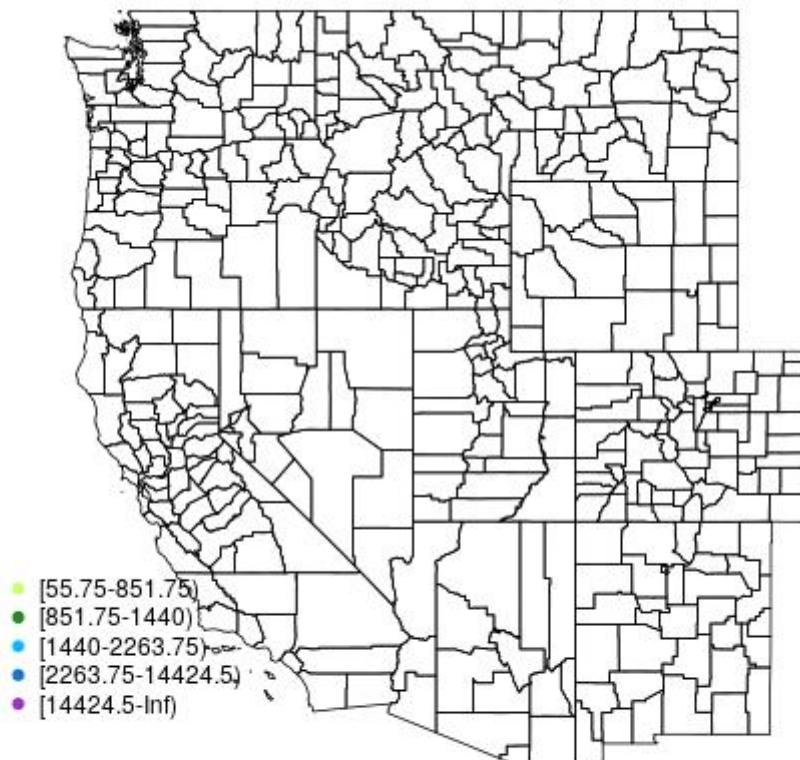


Figure 90: HPBL.surface 2017-09-07

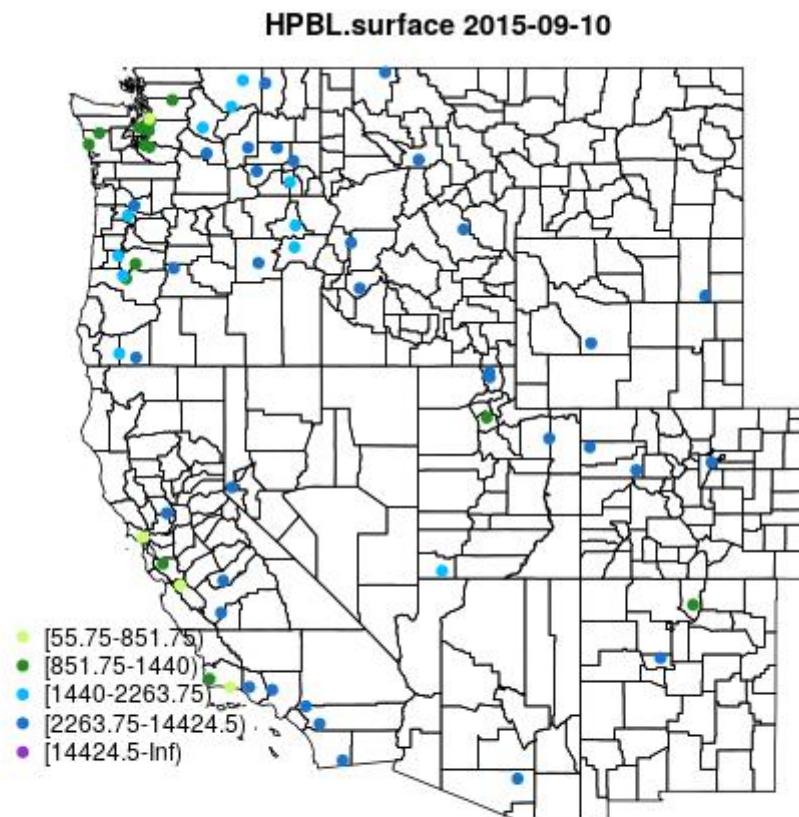


Figure 91: HPBL.surface 2015-09-10

HPBL.surface 2017-09-02

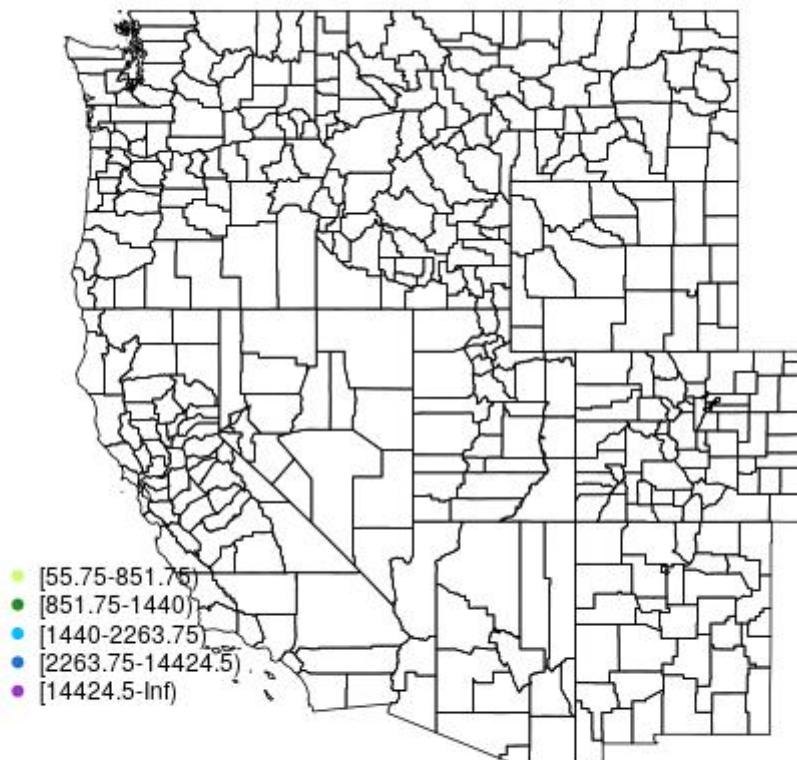


Figure 92: HPBL.surface 2017-09-02

HPBL.surface 2011-05-16

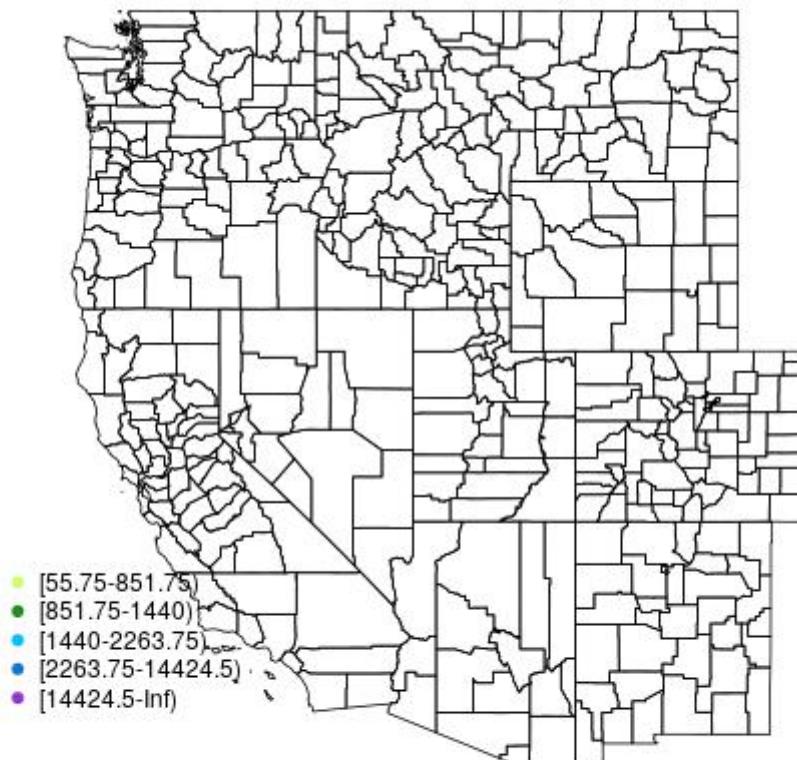


Figure 93: HPBL.surface 2011-05-16

HPBL.surface 2018-07-15

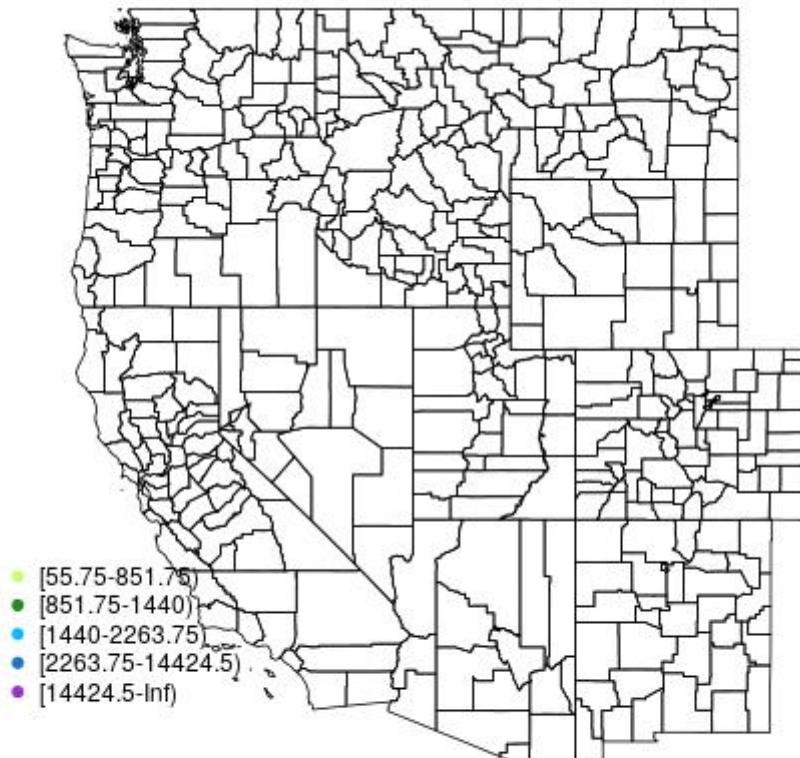


Figure 94: HPBL.surface 2018-07-15

HPBL.surface 2017-04-18

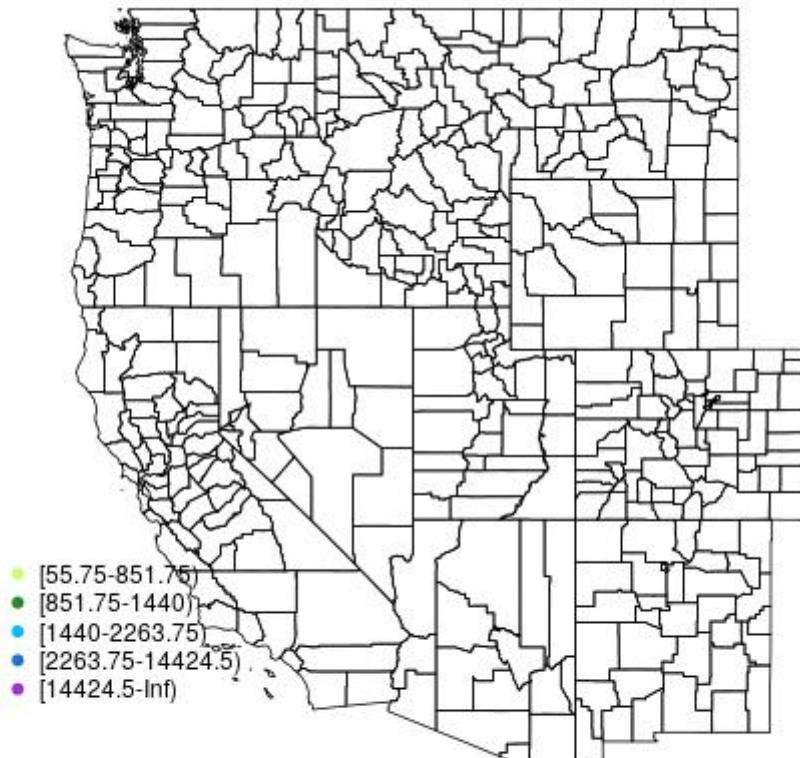


Figure 95: HPBL.surface 2017-04-18

TMP.2.m.above.ground 2017-09-07

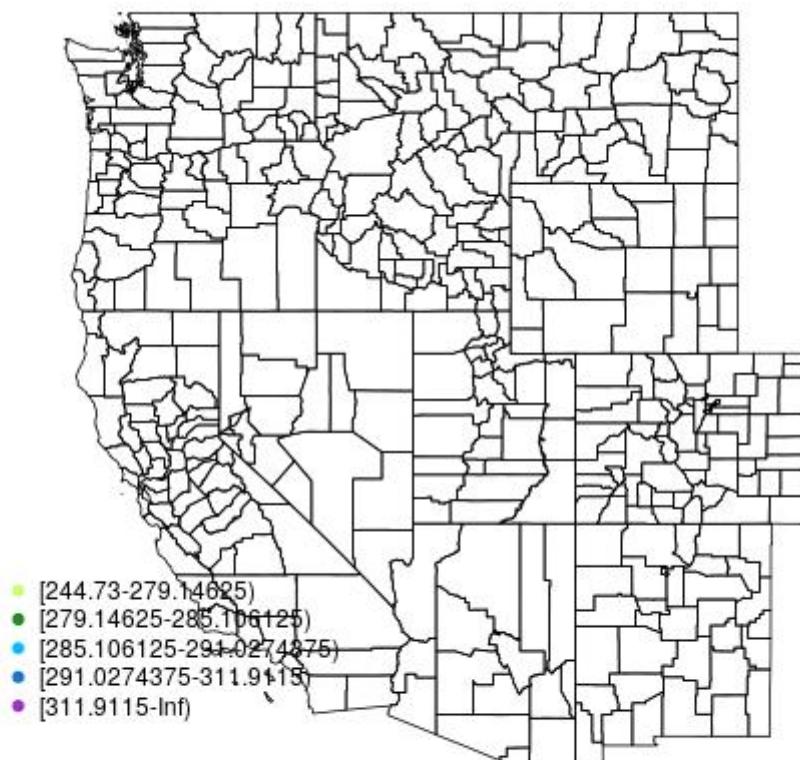


Figure 96: TMP.2.m.above.ground 2017-09-07

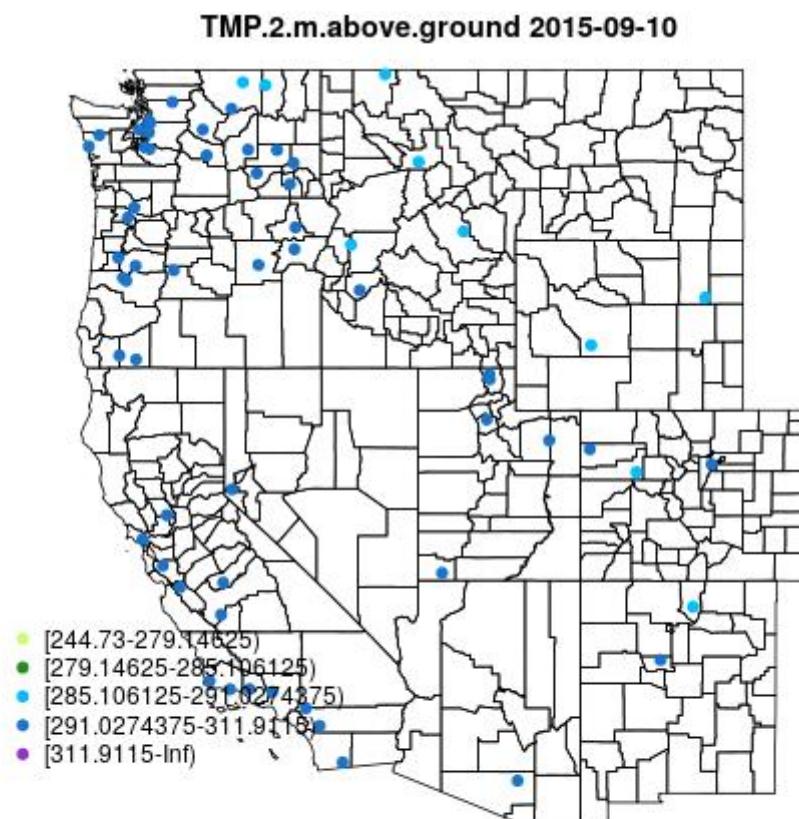


Figure 97: TMP.2.m.above.ground 2015-09-10

TMP.2.m.above.ground 2017-09-02

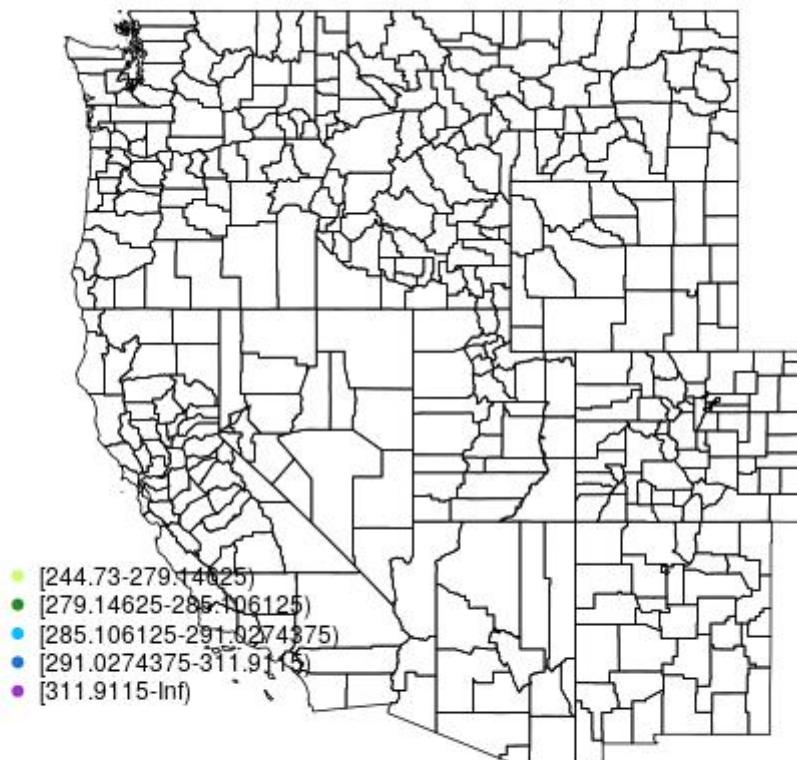


Figure 98: TMP.2.m.above.ground 2017-09-02

TMP.2.m.above.ground 2011-05-16

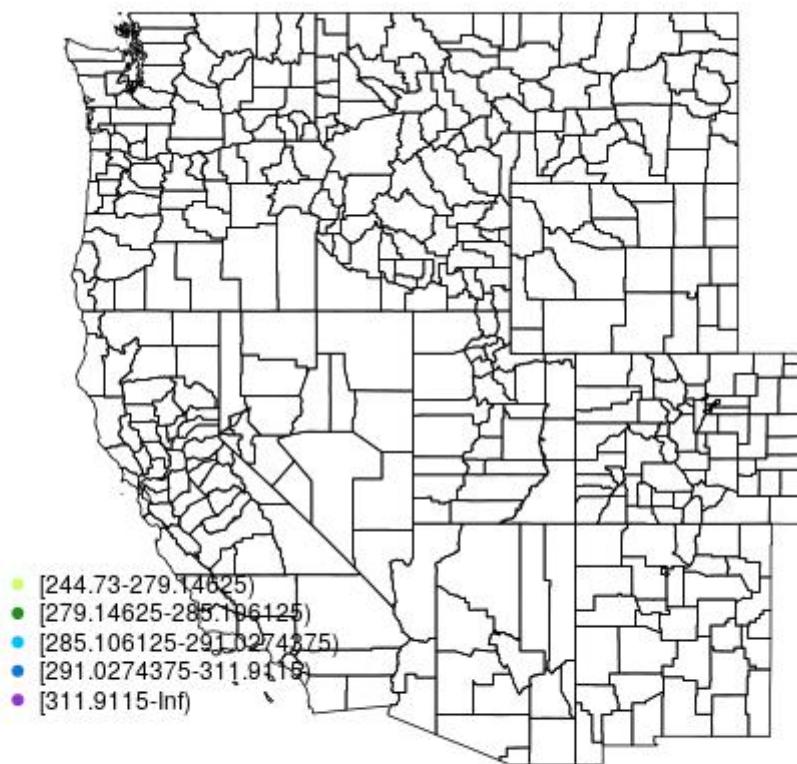


Figure 99: TMP.2.m.above.ground 2011-05-16

TMP.2.m.above.ground 2018-07-15

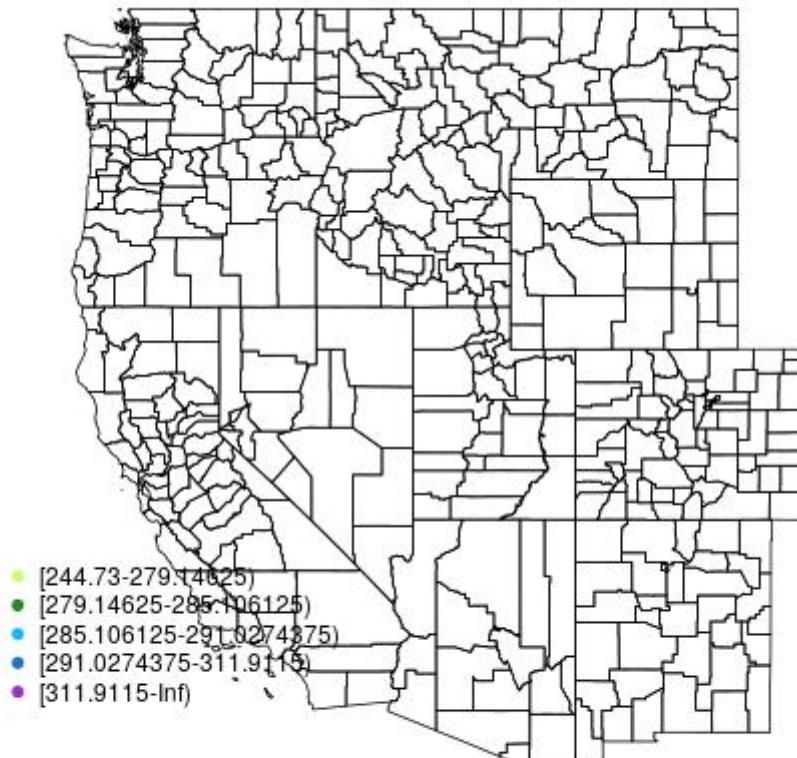


Figure 100: TMP.2.m.above.ground 2018-07-15

TMP.2.m.above.ground 2017-04-18

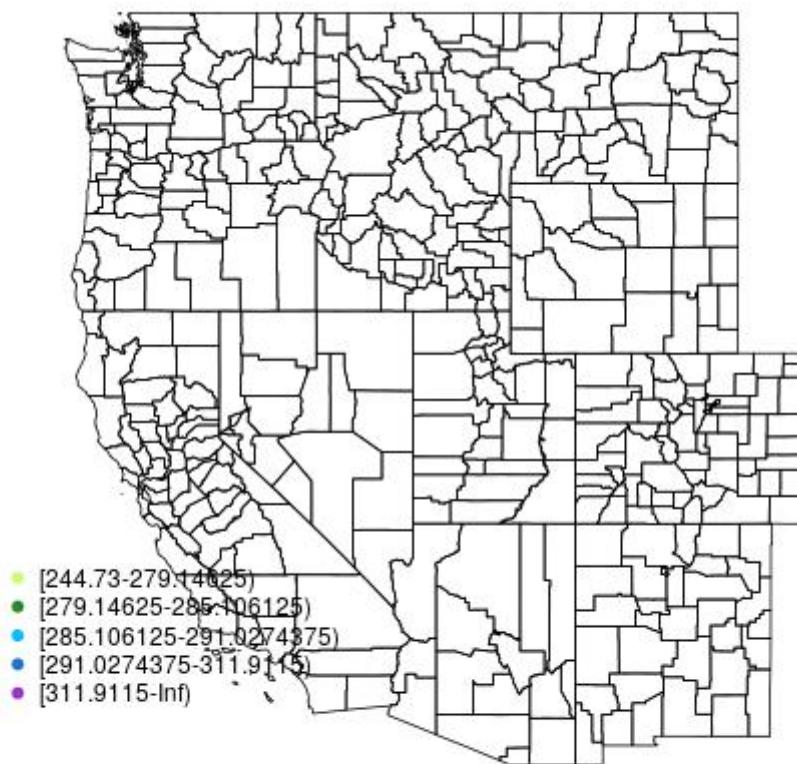


Figure 101: TMP.2.m.above.ground 2017-04-18

RH.2.m.above.ground 2017-09-07

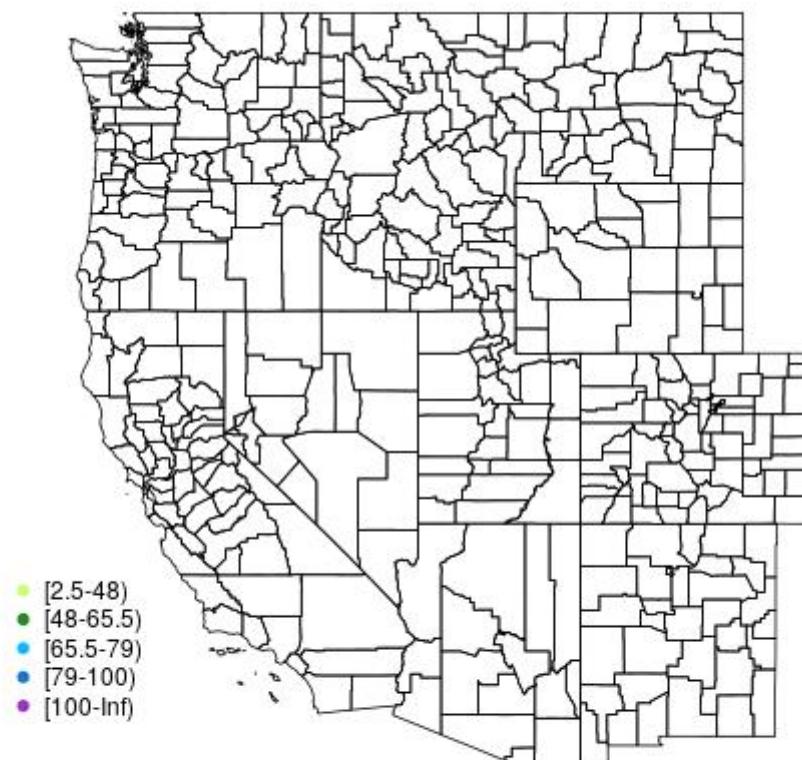


Figure 102: RH.2.m.above.ground 2017-09-07

RH.2.m.above.ground 2015-09-10

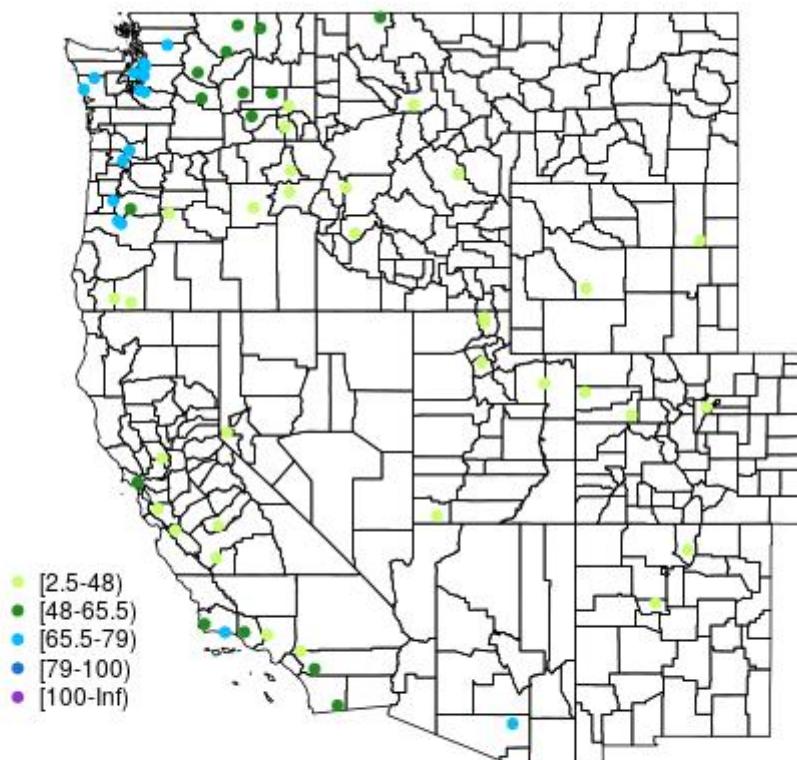


Figure 103: RH.2.m.above.ground 2015-09-10

RH.2.m.above.ground 2017-09-02

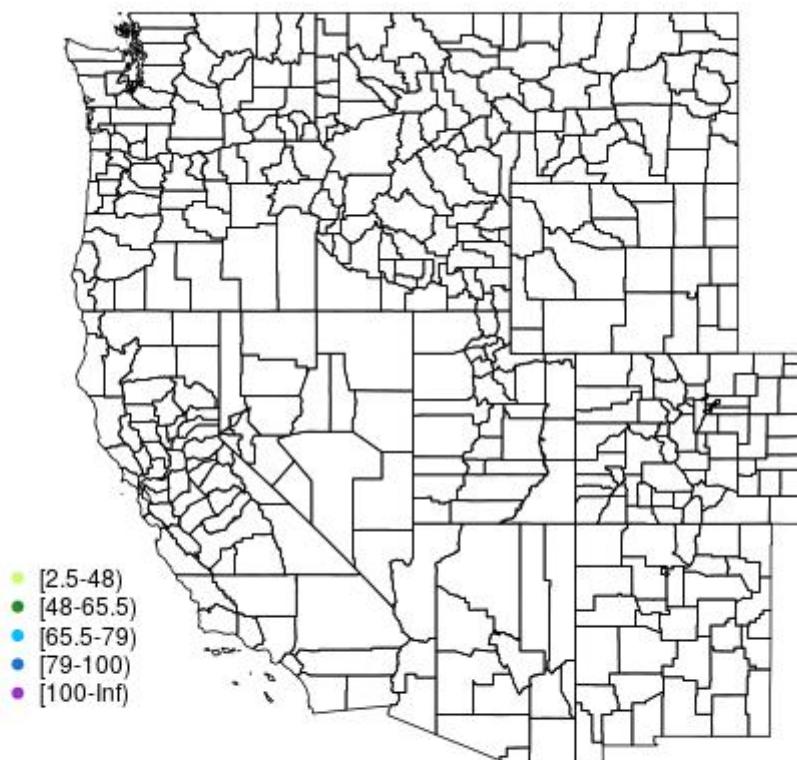


Figure 104: RH.2.m.above.ground 2017-09-02

RH.2.m.above.ground 2011-05-16

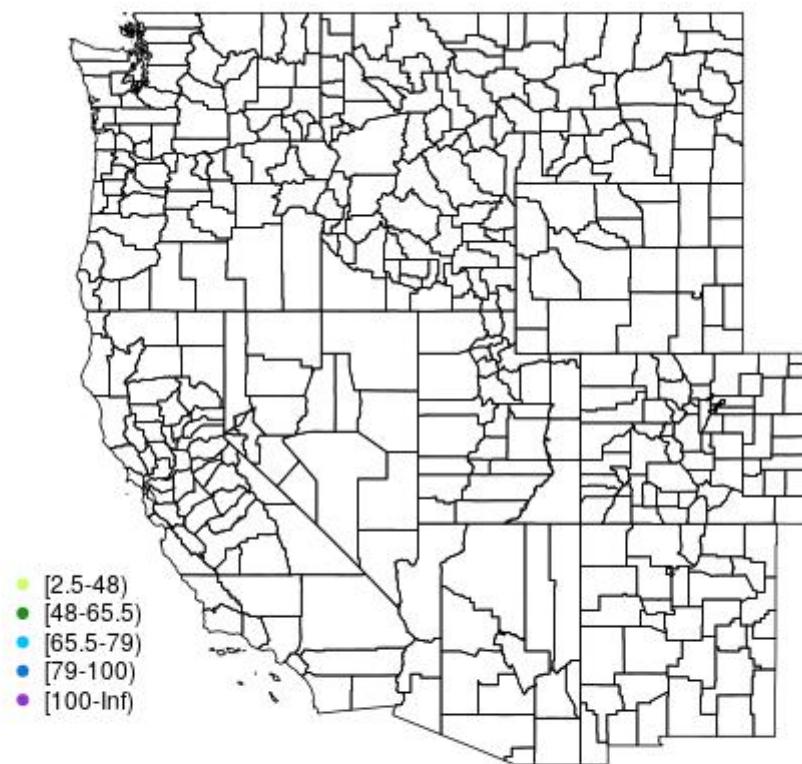


Figure 105: RH.2.m.above.ground 2011-05-16

RH.2.m.above.ground 2018-07-15

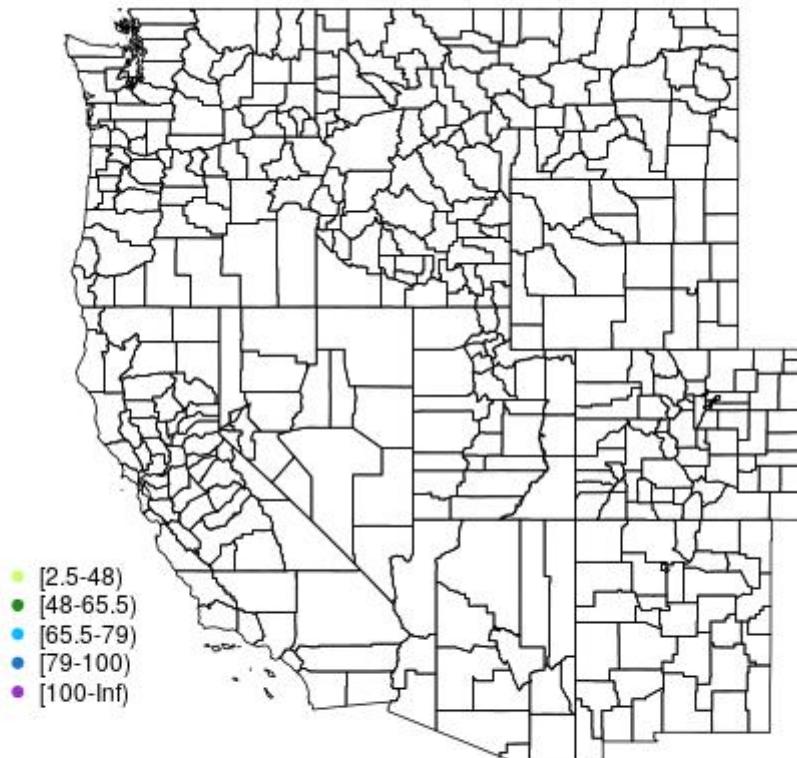


Figure 106: RH.2.m.above.ground 2018-07-15

RH.2.m.above.ground 2017-04-18

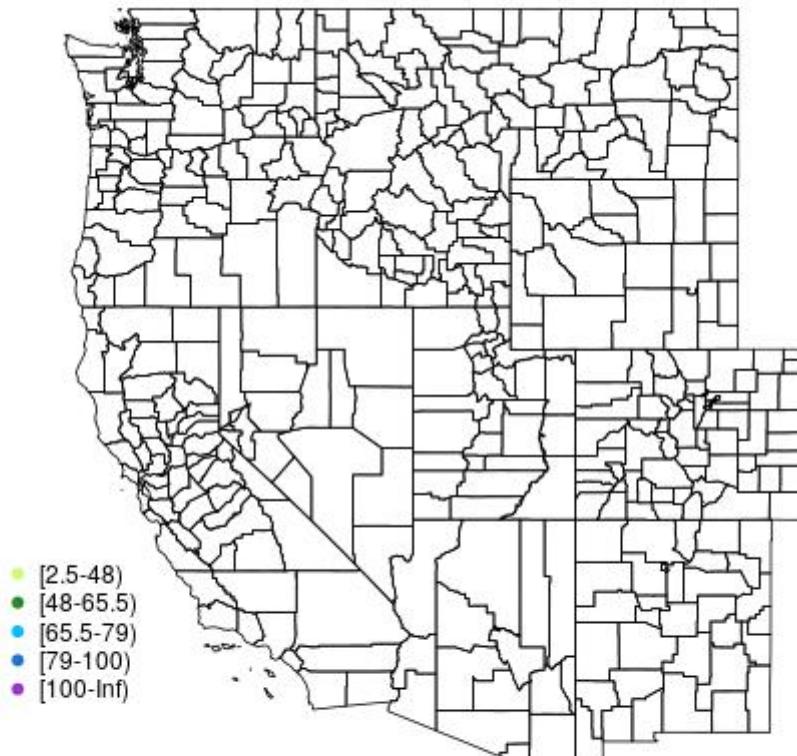


Figure 107: RH.2.m.above.ground 2017-04-18

DPT.2.m.above.ground 2017-09-07

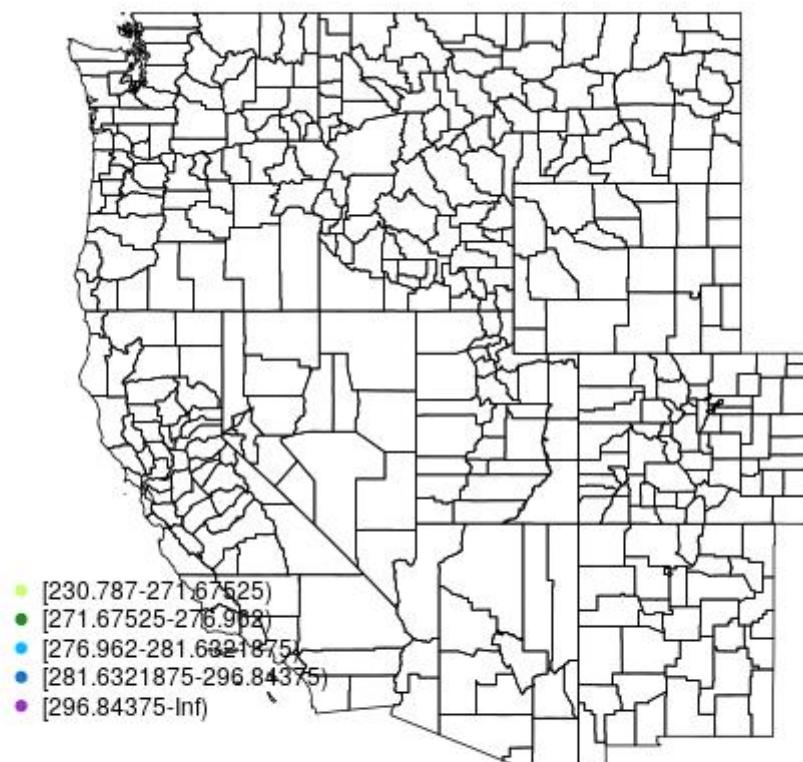


Figure 108: DPT.2.m.above.ground 2017-09-07

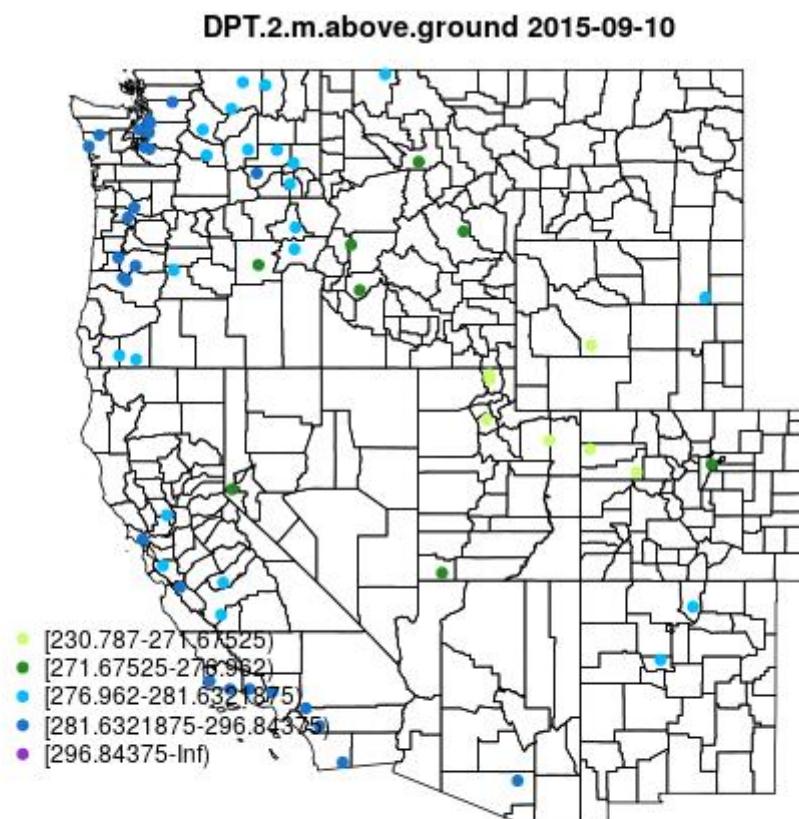


Figure 109: DPT.2.m.above.ground 2015-09-10

DPT.2.m.above.ground 2017-09-02

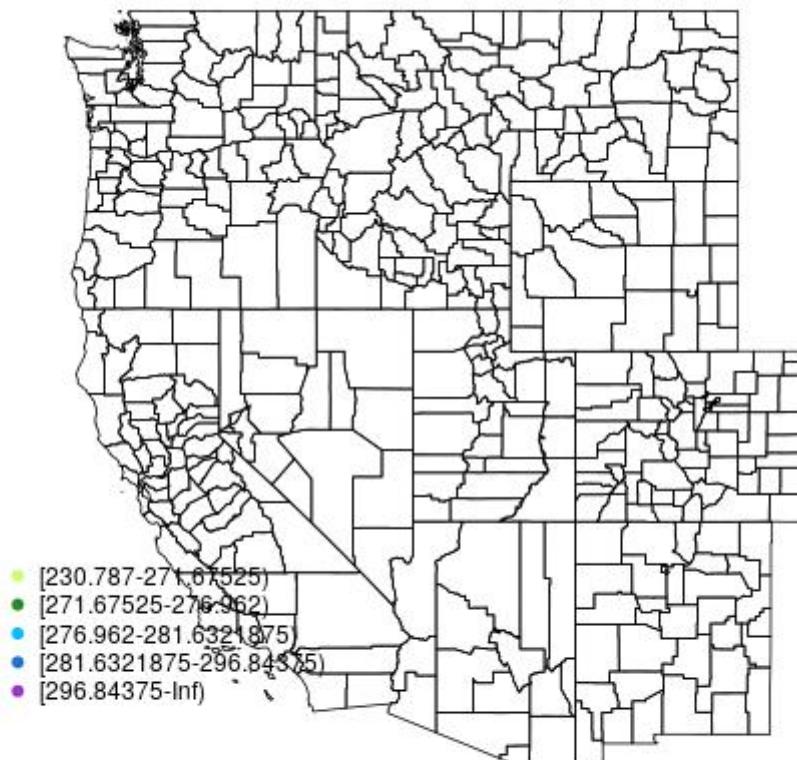


Figure 110: DPT.2.m.above.ground 2017-09-02

DPT.2.m.above.ground 2011-05-16

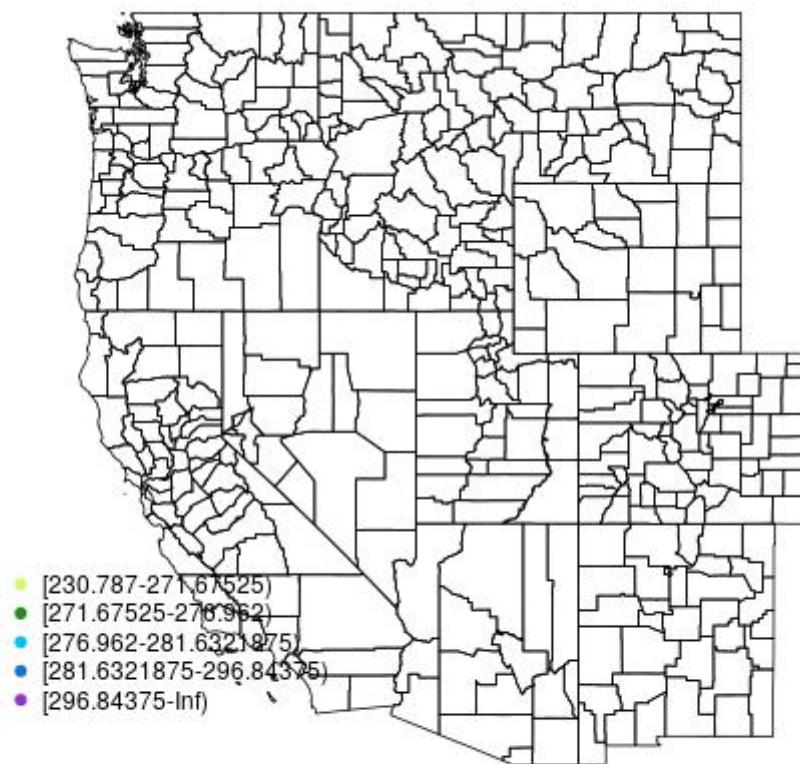


Figure 111: DPT.2.m.above.ground 2011-05-16

DPT.2.m.above.ground 2018-07-15

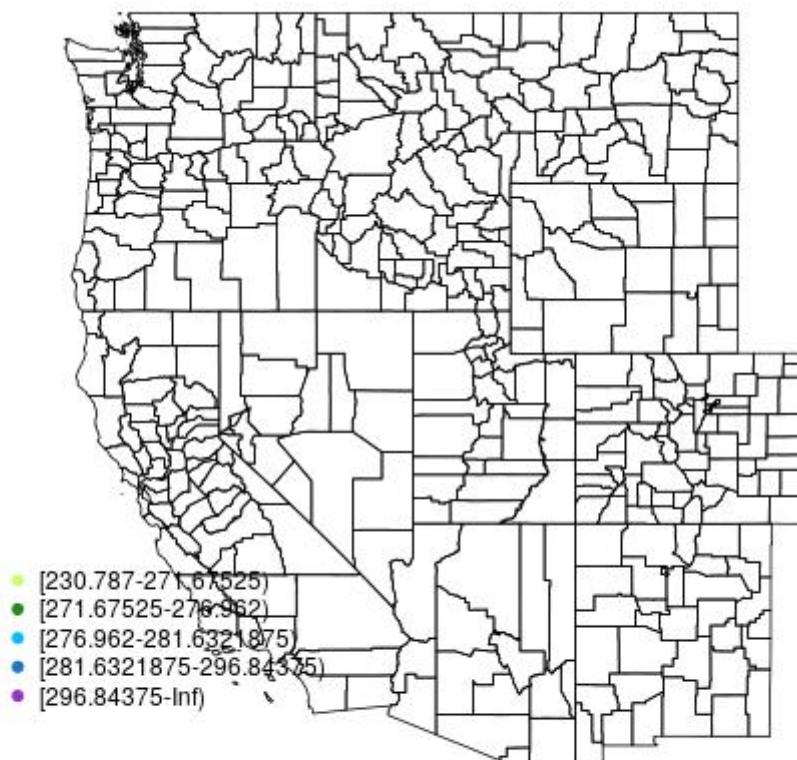


Figure 112: DPT.2.m.above.ground 2018-07-15

DPT.2.m.above.ground 2017-04-18

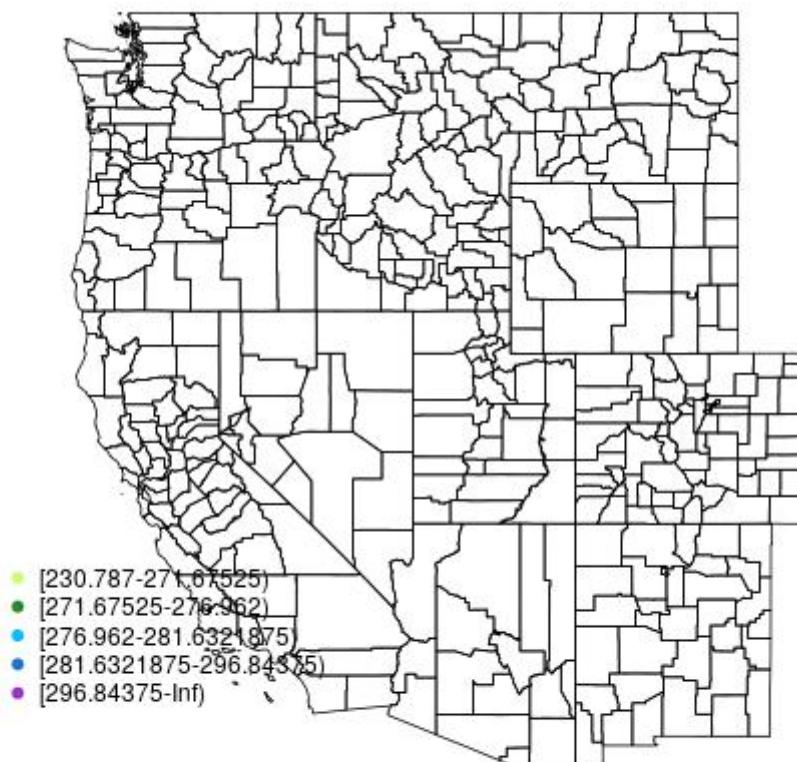


Figure 113: DPT.2.m.above.ground 2017-04-18

APCP.surface 2017-09-07

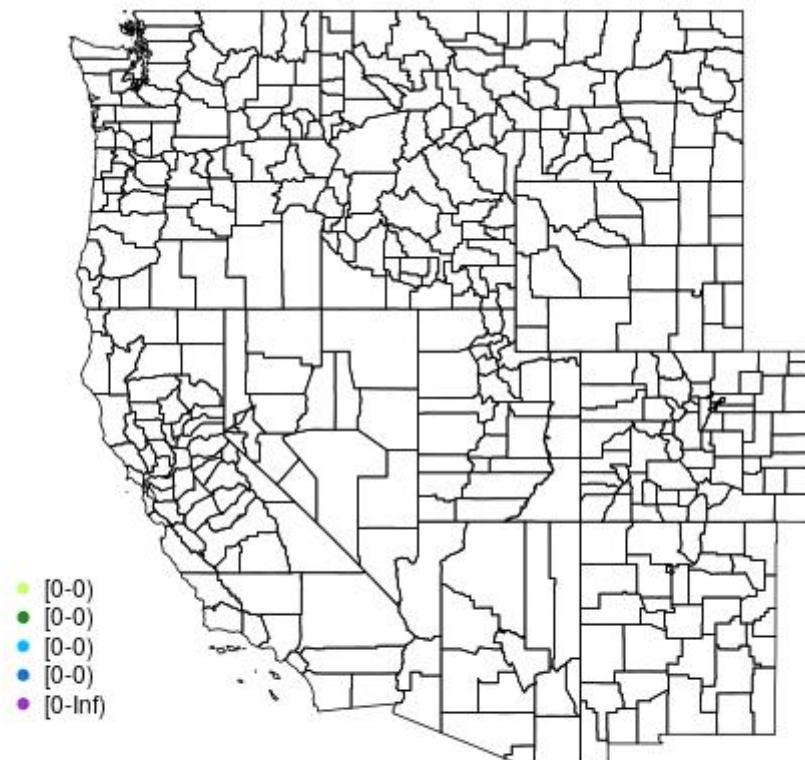


Figure 114: APCP.surface 2017-09-07

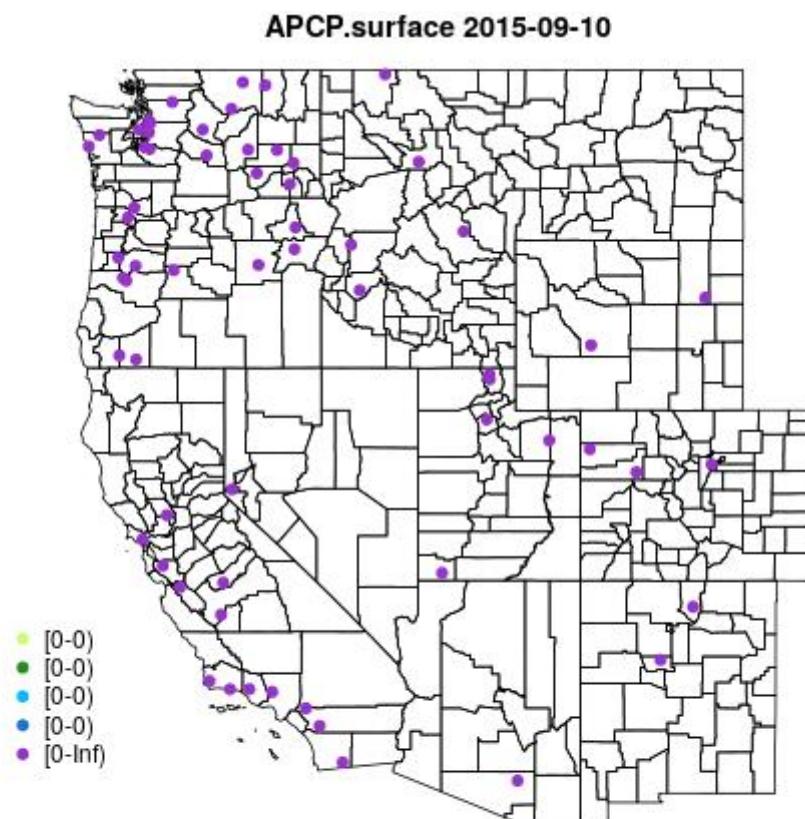


Figure 115: APCP.surface 2015-09-10

APCP.surface 2017-09-02

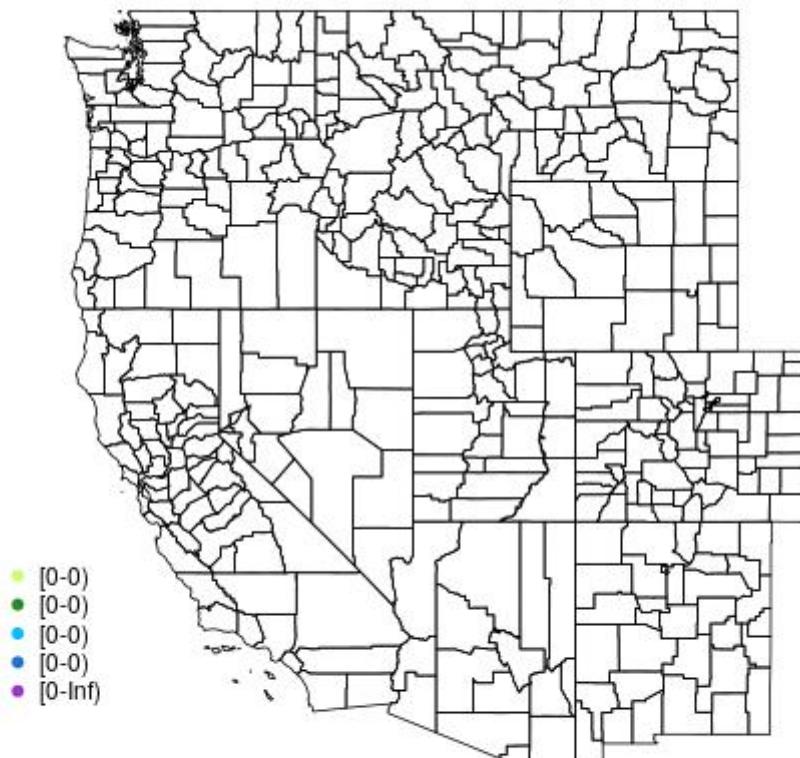


Figure 116: APCP.surface 2017-09-02

APCP.surface 2011-05-16

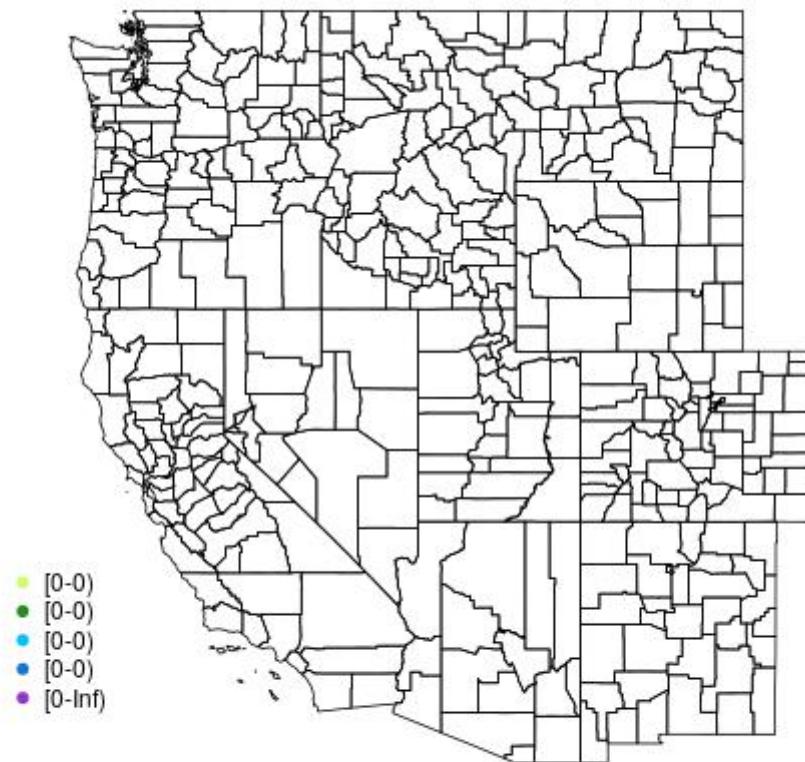


Figure 117: APCP.surface 2011-05-16

APCP.surface 2018-07-15

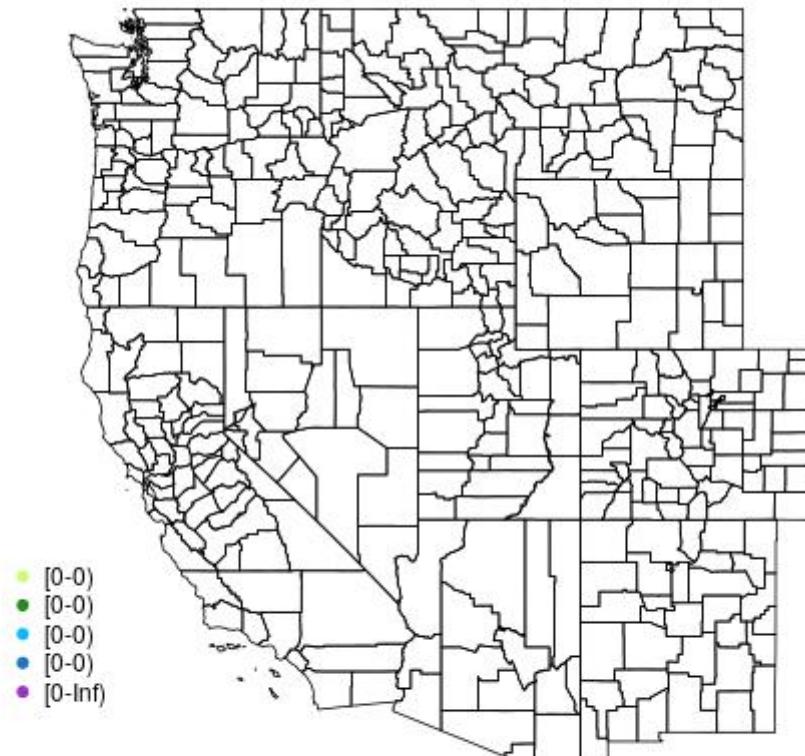


Figure 118: APCP.surface 2018-07-15

APCP.surface 2017-04-18

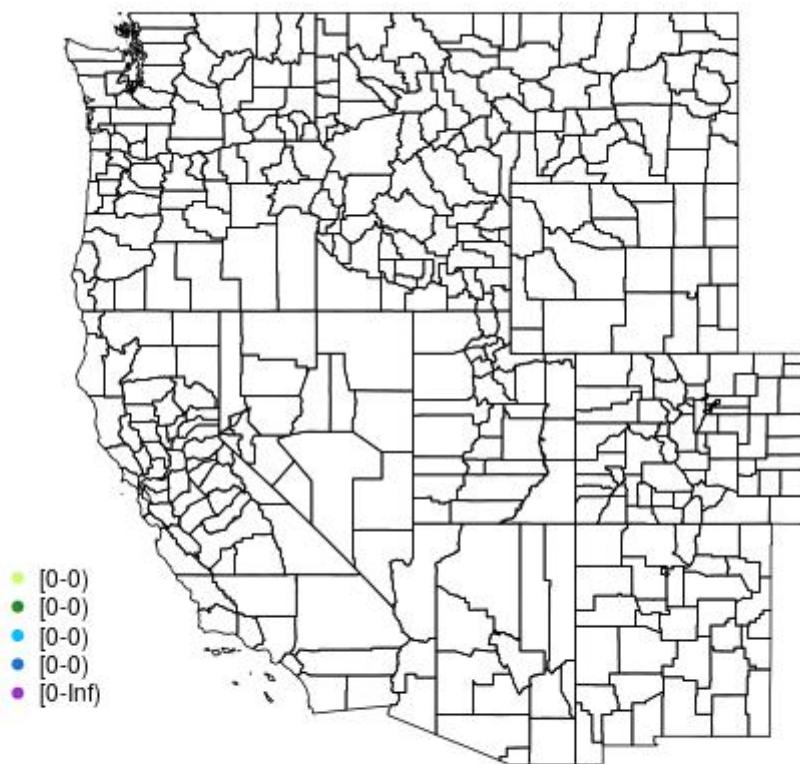


Figure 119: APCP.surface 2017-04-18

WEASD.surface 2017-09-07

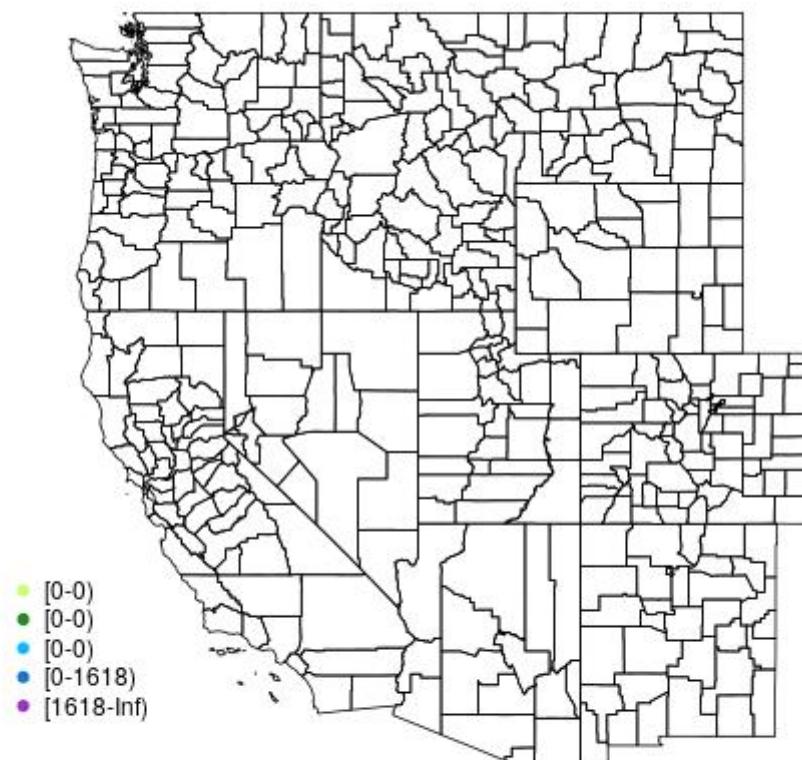


Figure 120: WEASD.surface 2017-09-07

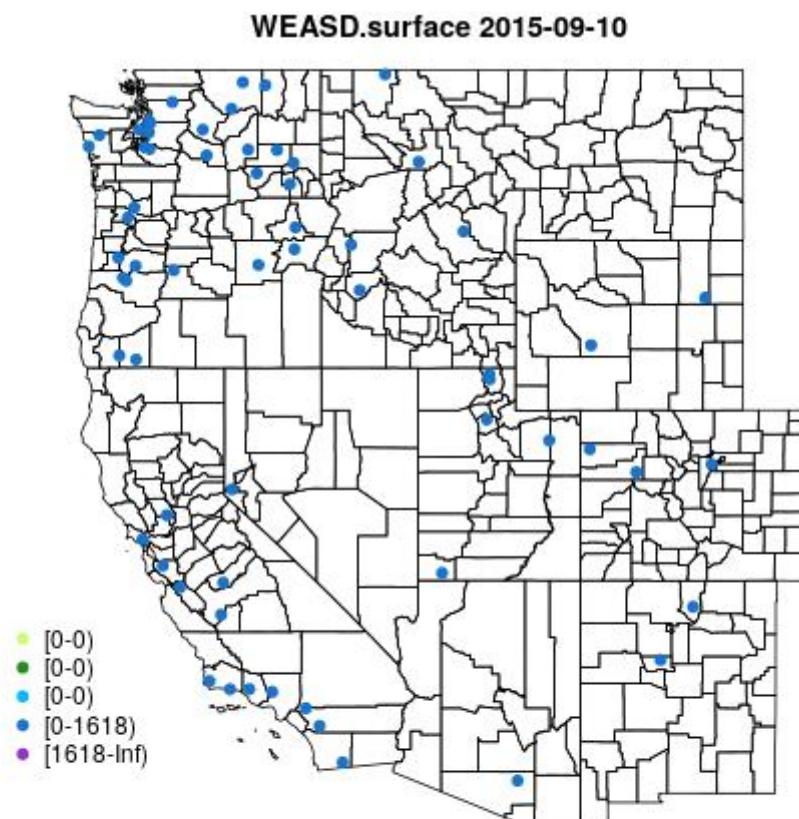


Figure 121: WEASD.surface 2015-09-10

WEASD.surface 2017-09-02

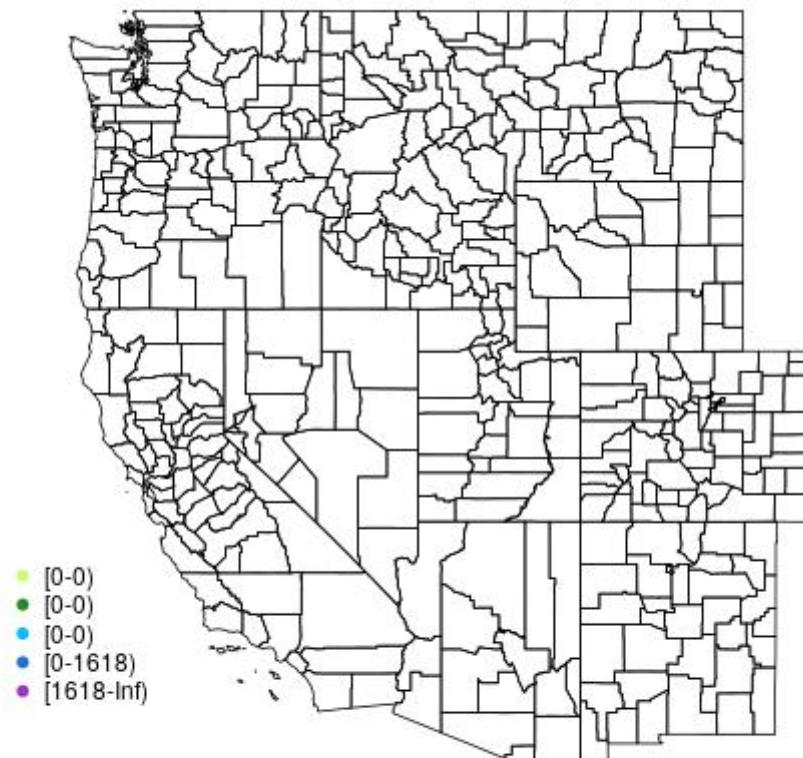


Figure 122: WEASD.surface 2017-09-02

WEASD.surface 2011-05-16

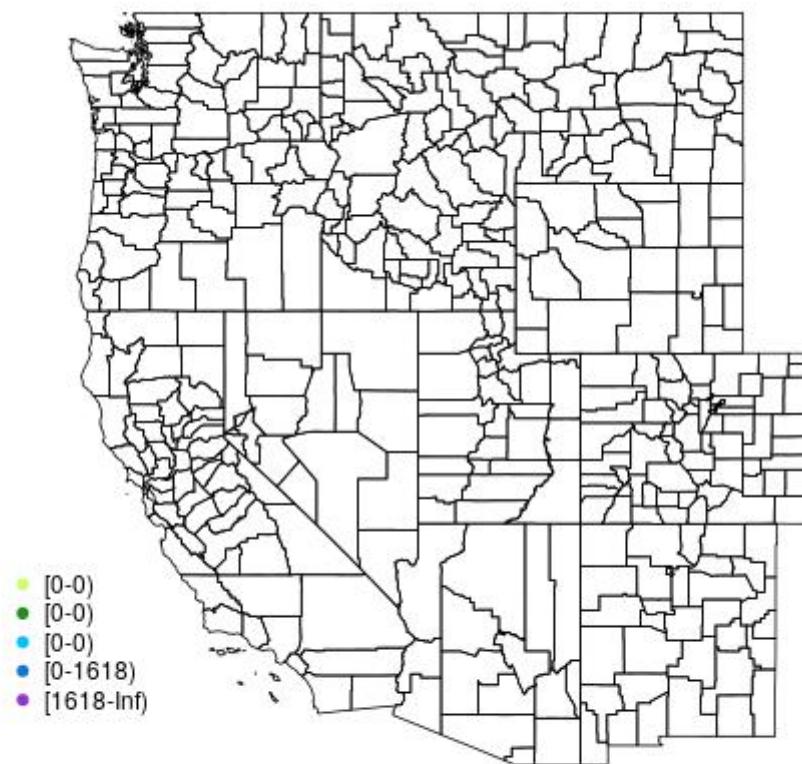


Figure 123: WEASD.surface 2011-05-16

WEASD.surface 2018-07-15

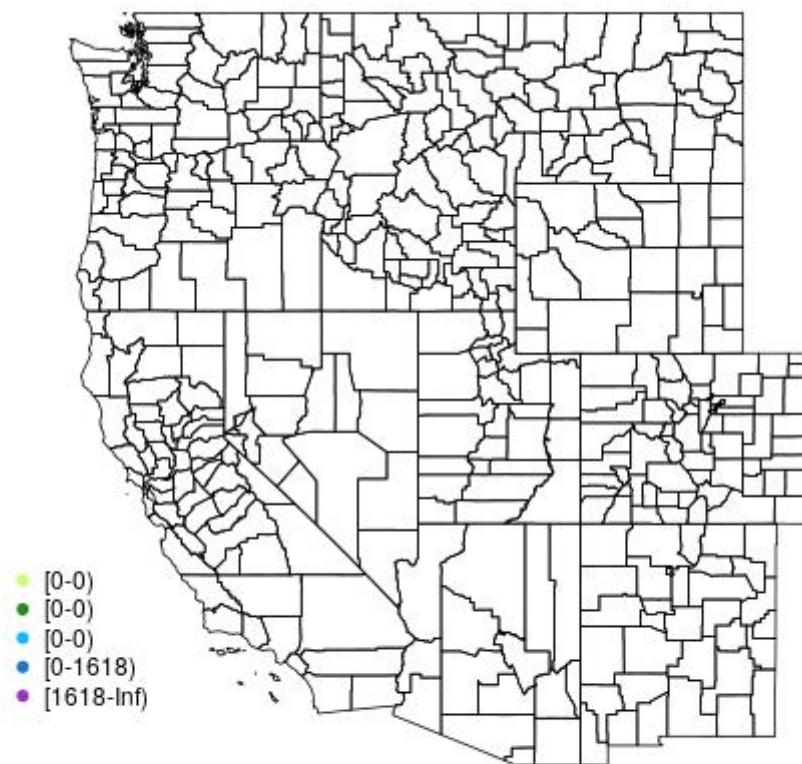


Figure 124: WEASD.surface 2018-07-15

WEASD.surface 2017-04-18

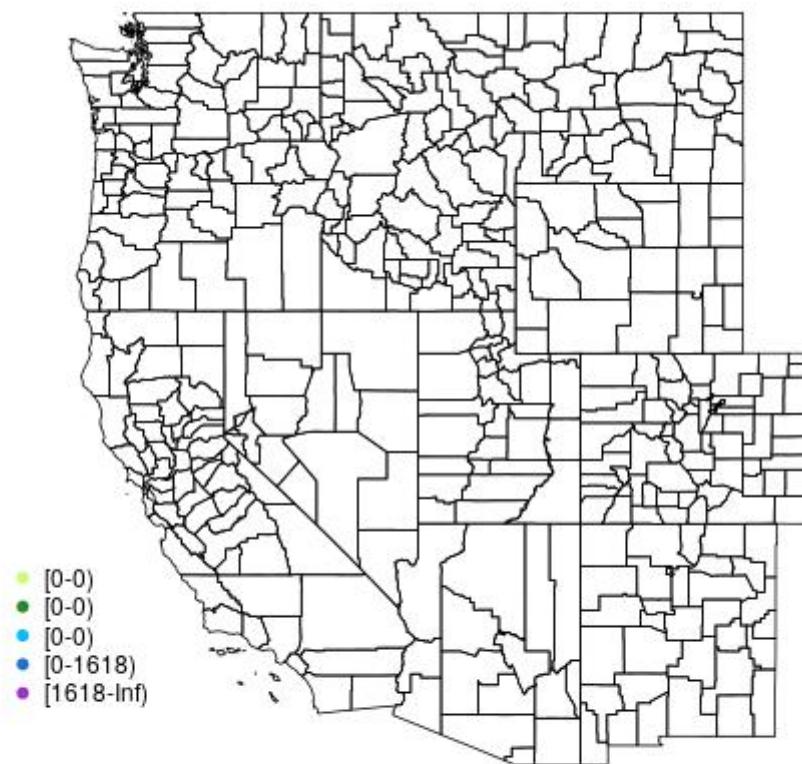


Figure 125: WEASD.surface 2017-04-18

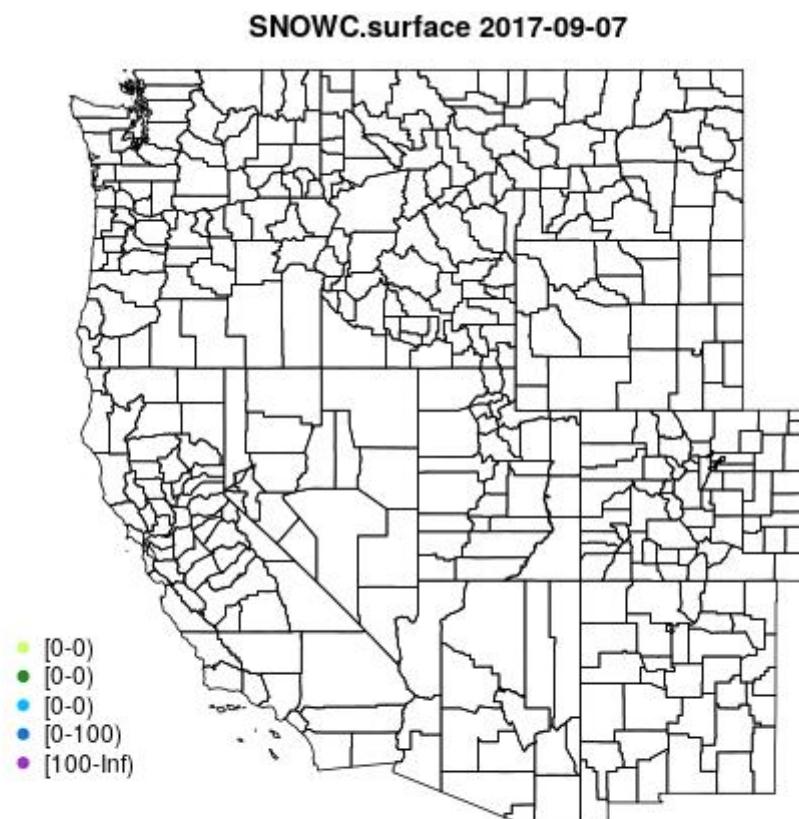


Figure 126: SNOWC.surface 2017-09-07

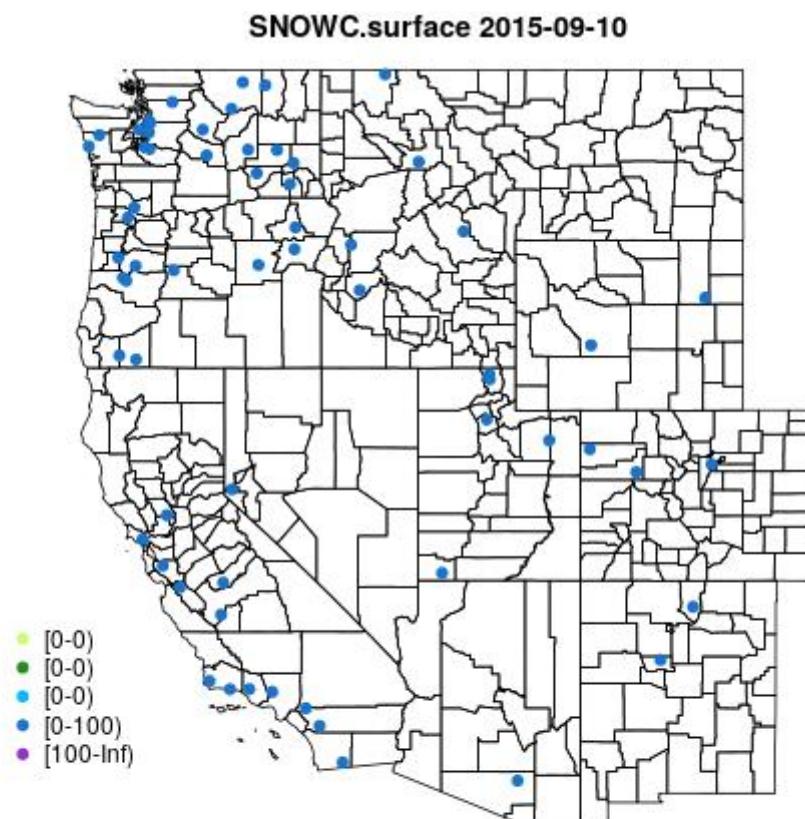


Figure 127: SNOWC.surface 2015-09-10

SNOWC.surface 2017-09-02

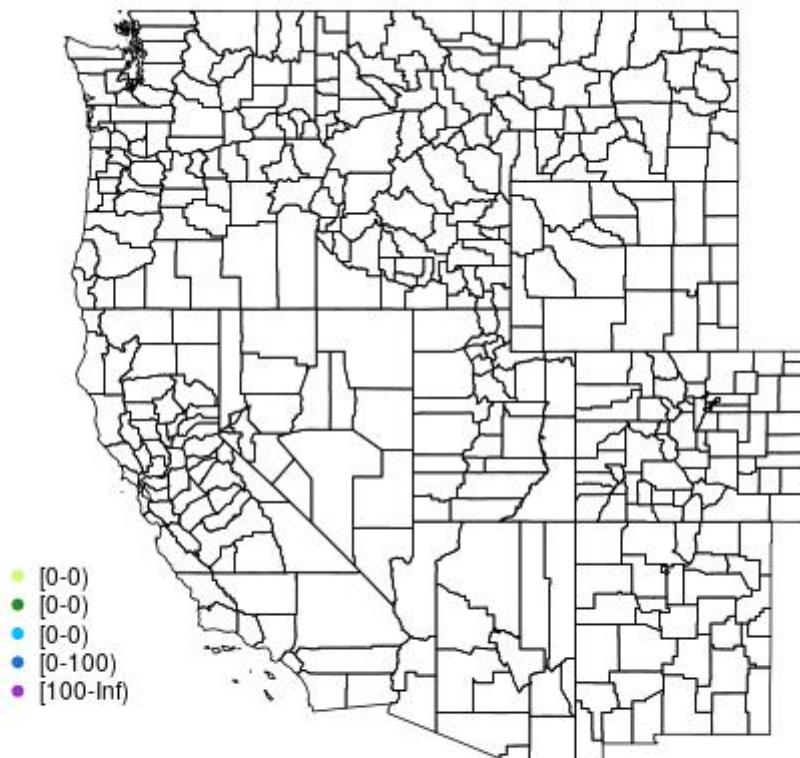


Figure 128: SNOWC.surface 2017-09-02

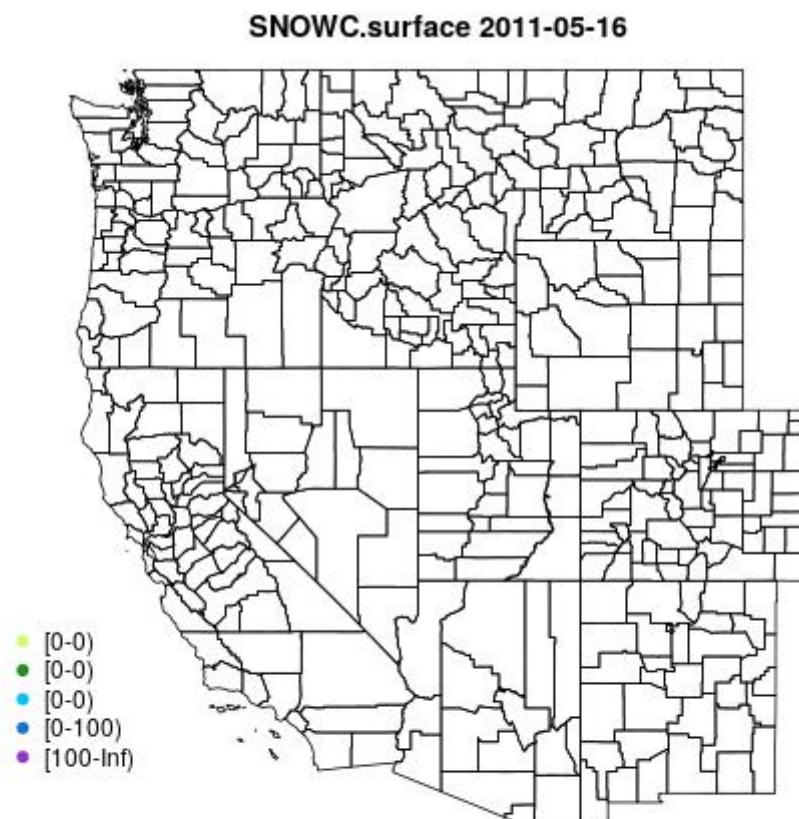


Figure 129: SNOWC.surface 2011-05-16

SNOWC.surface 2018-07-15

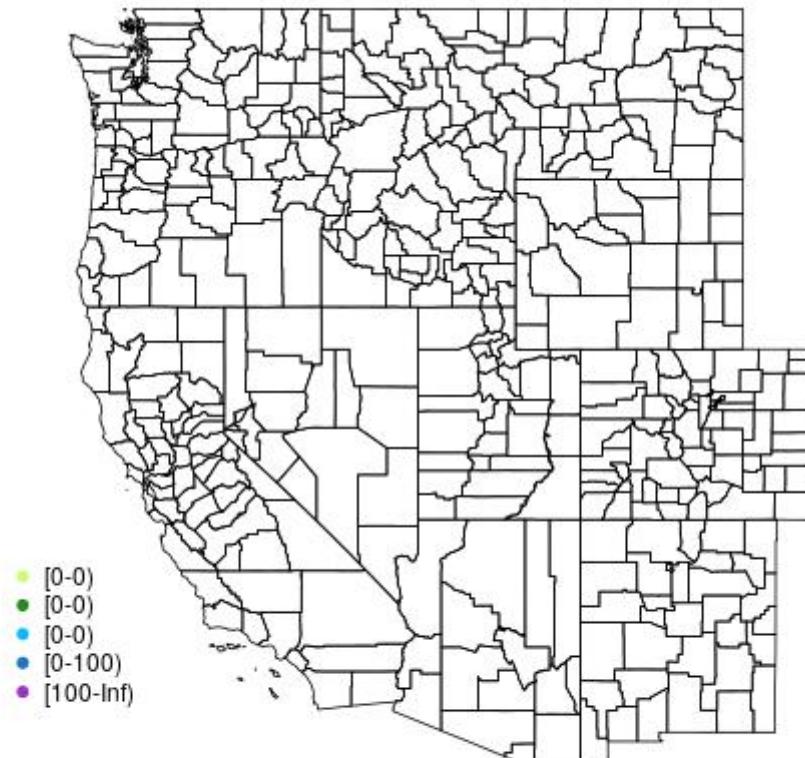


Figure 130: SNOWC.surface 2018-07-15

SNOWC.surface 2017-04-18

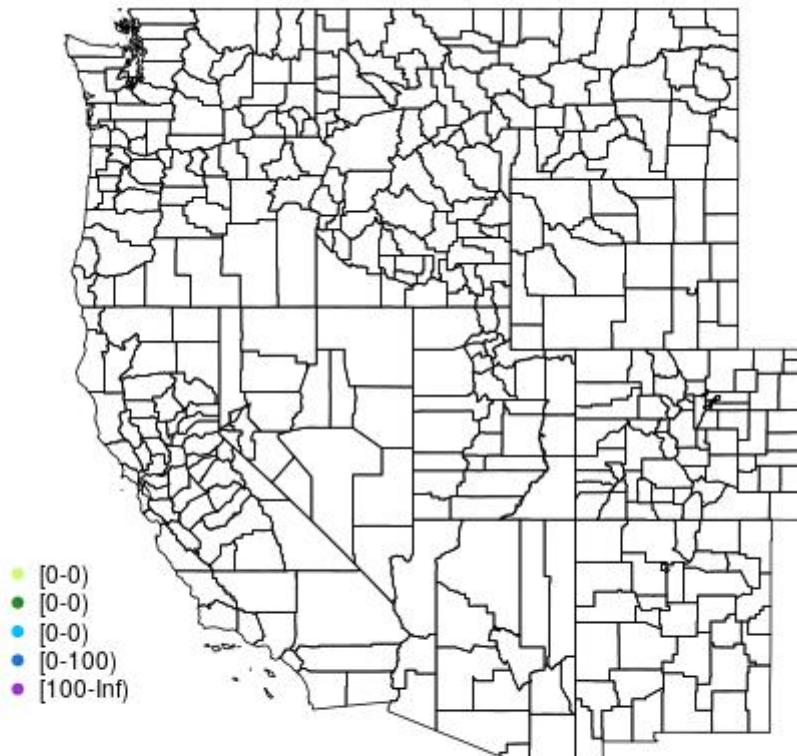


Figure 131: SNOWC.surface 2017-04-18

UGRD.10.m.above.ground 2017-09-07

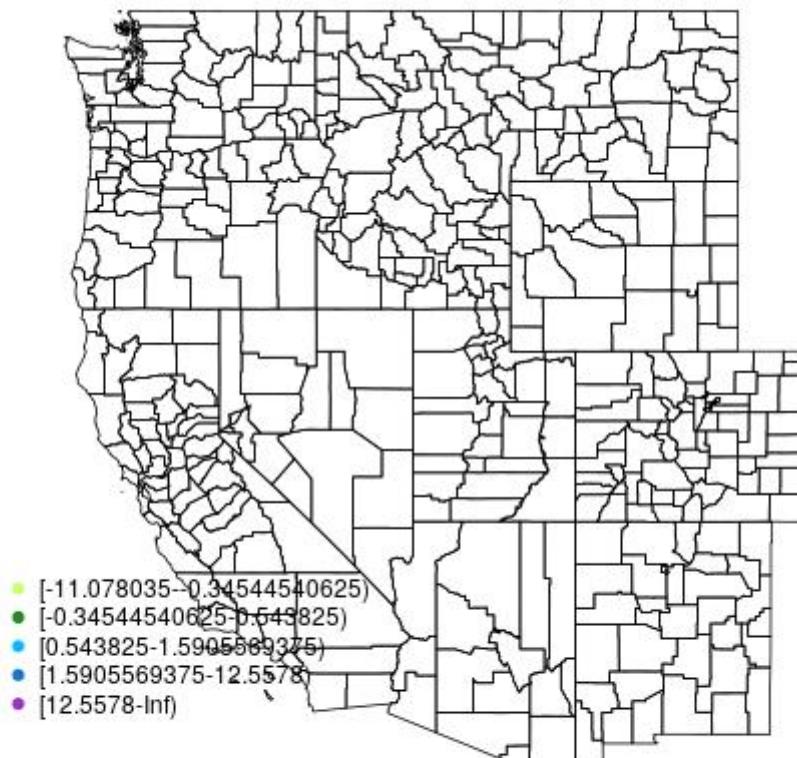


Figure 132: UGRD.10.m.above.ground 2017-09-07

UGRD.10.m.above.ground 2015-09-10

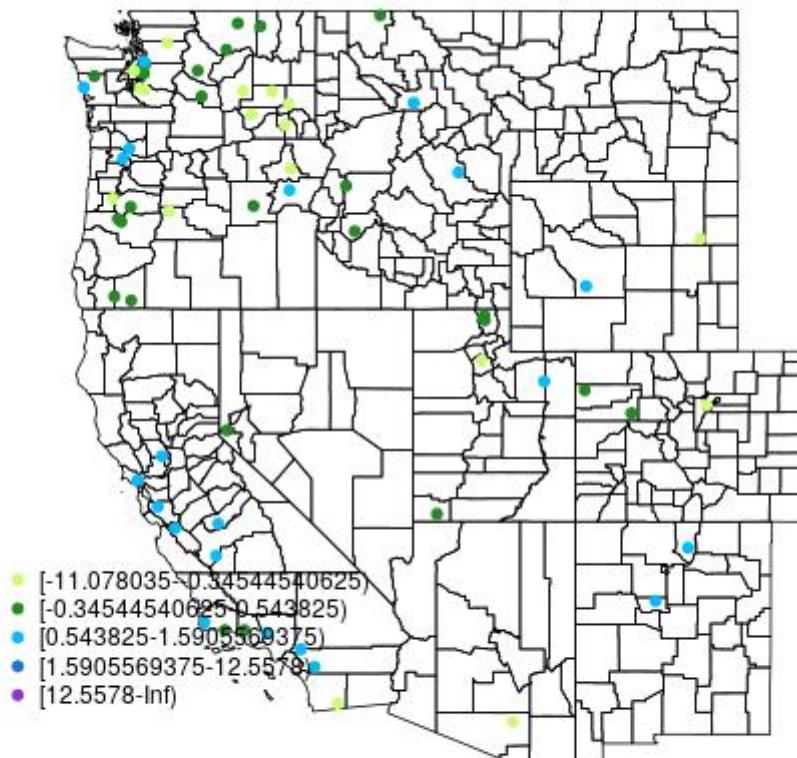


Figure 133: UGRD.10.m.above.ground 2015-09-10

UGRD.10.m.above.ground 2017-09-02

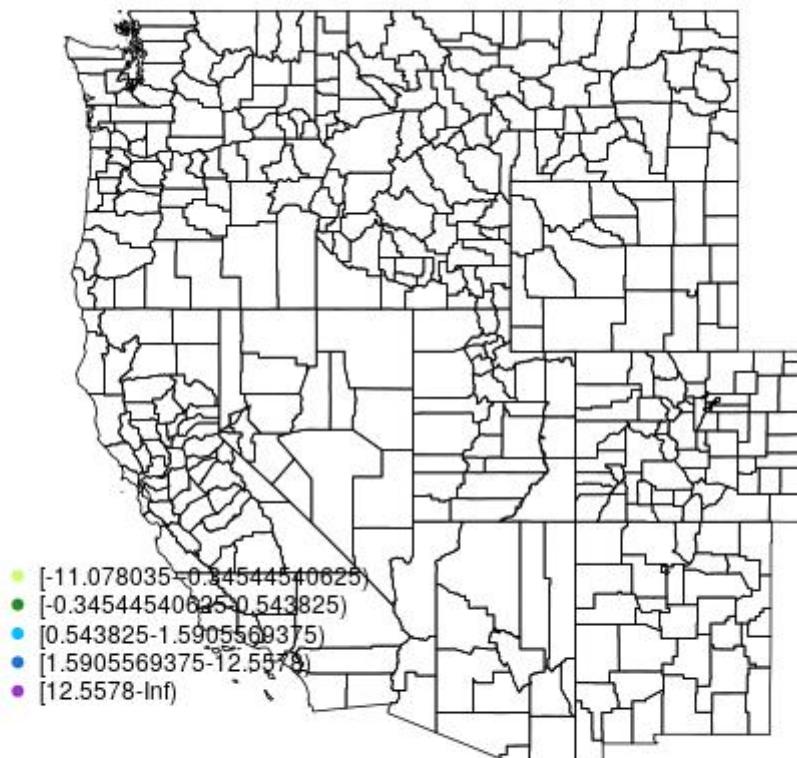


Figure 134: UGRD.10.m.above.ground 2017-09-02

UGRD.10.m.above.ground 2011-05-16

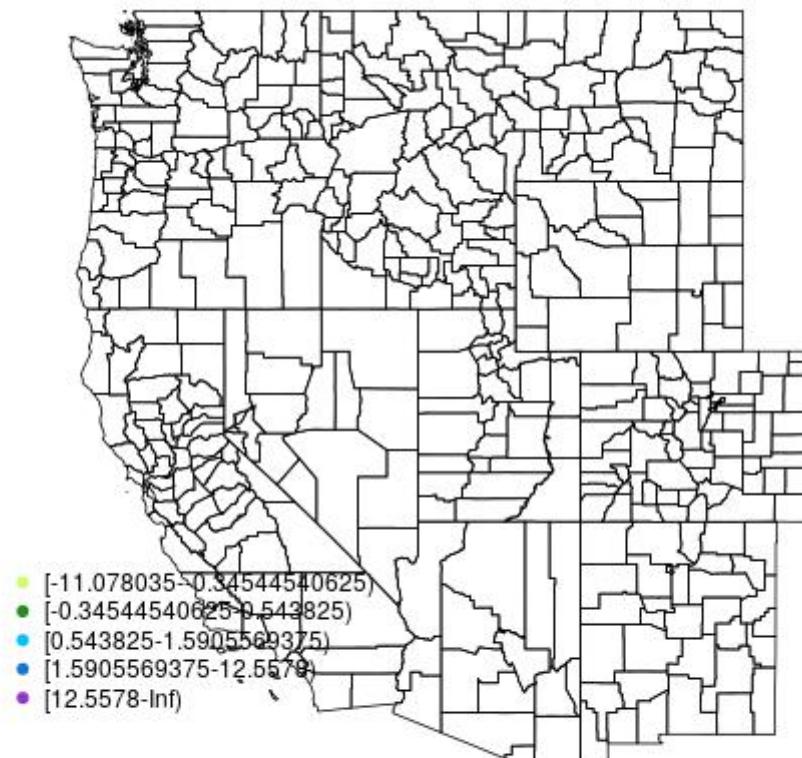


Figure 135: UGRD.10.m.above.ground 2011-05-16

UGRD.10.m.above.ground 2018-07-15

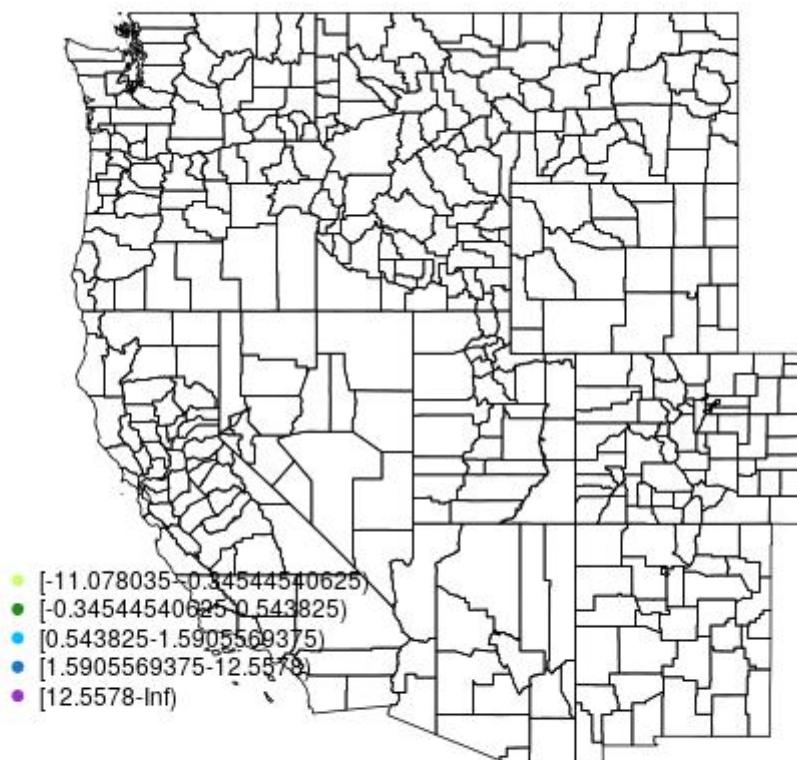


Figure 136: UGRD.10.m.above.ground 2018-07-15

UGRD.10.m.above.ground 2017-04-18

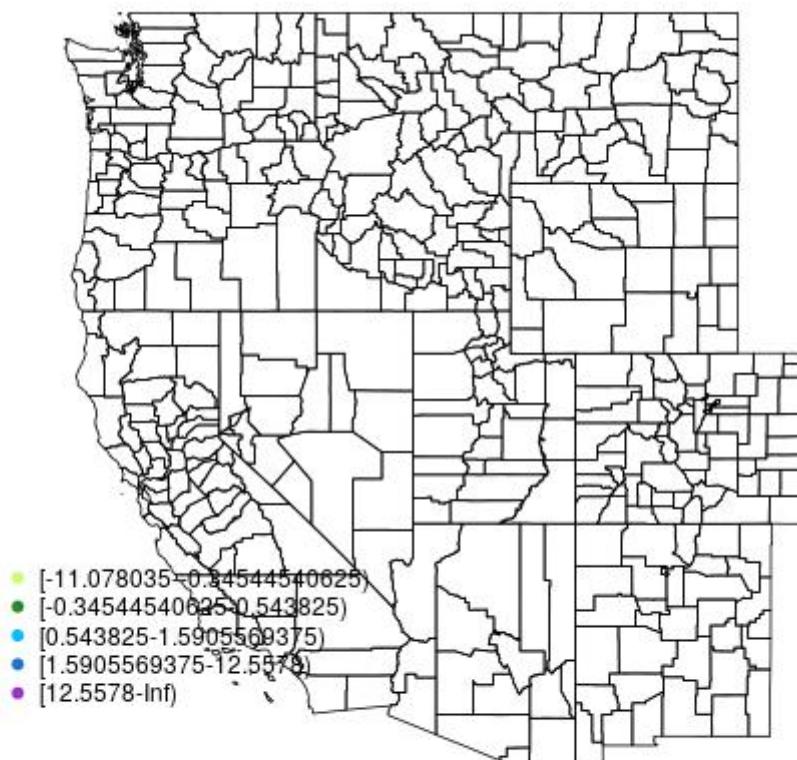


Figure 137: UGRD.10.m.above.ground 2017-04-18

VGRD.10.m.above.ground 2017-09-07

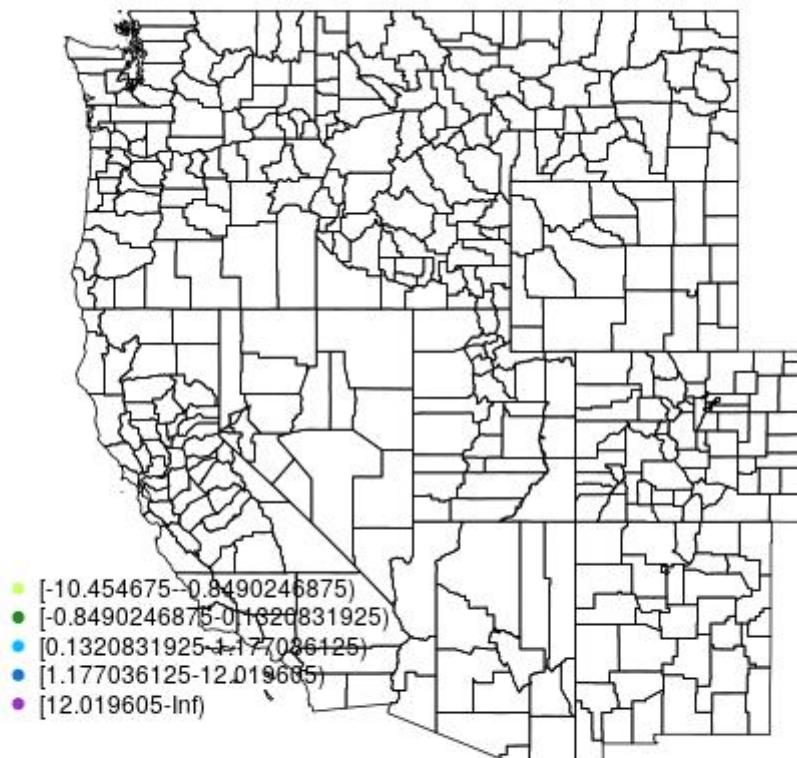


Figure 138: VGRD.10.m.above.ground 2017-09-07

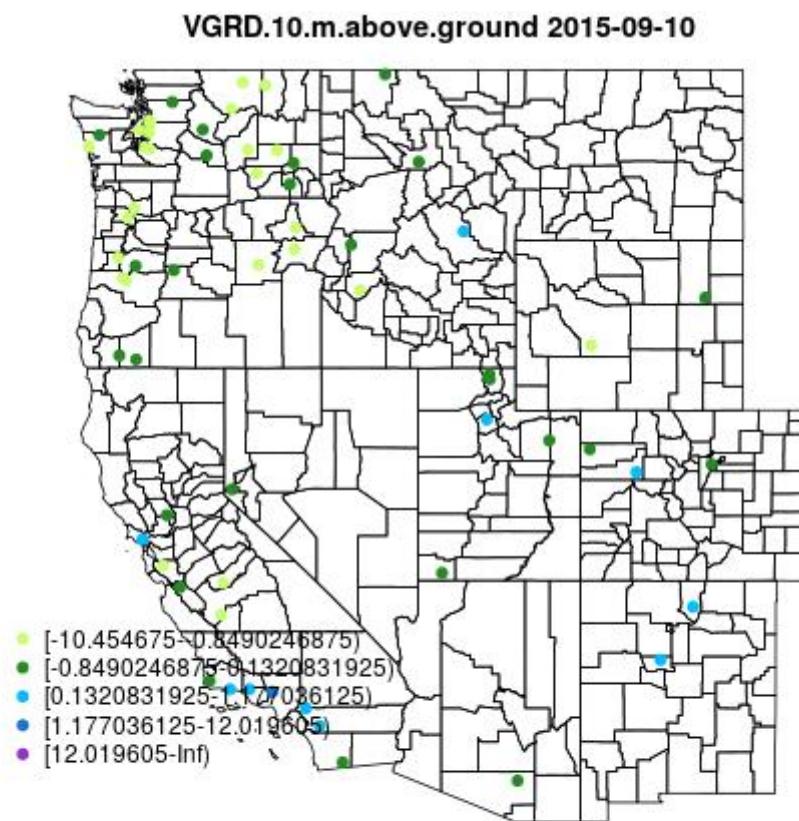


Figure 139: VGRD.10.m.above.ground 2015-09-10

VGRD.10.m.above.ground 2017-09-02

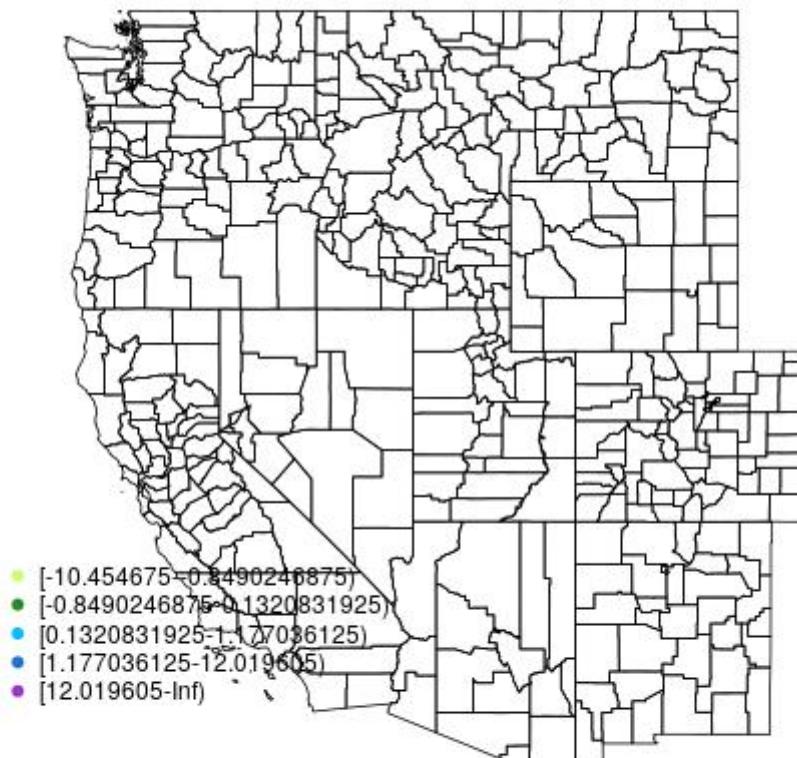


Figure 140: VGRD.10.m.above.ground 2017-09-02

VGRD.10.m.above.ground 2011-05-16

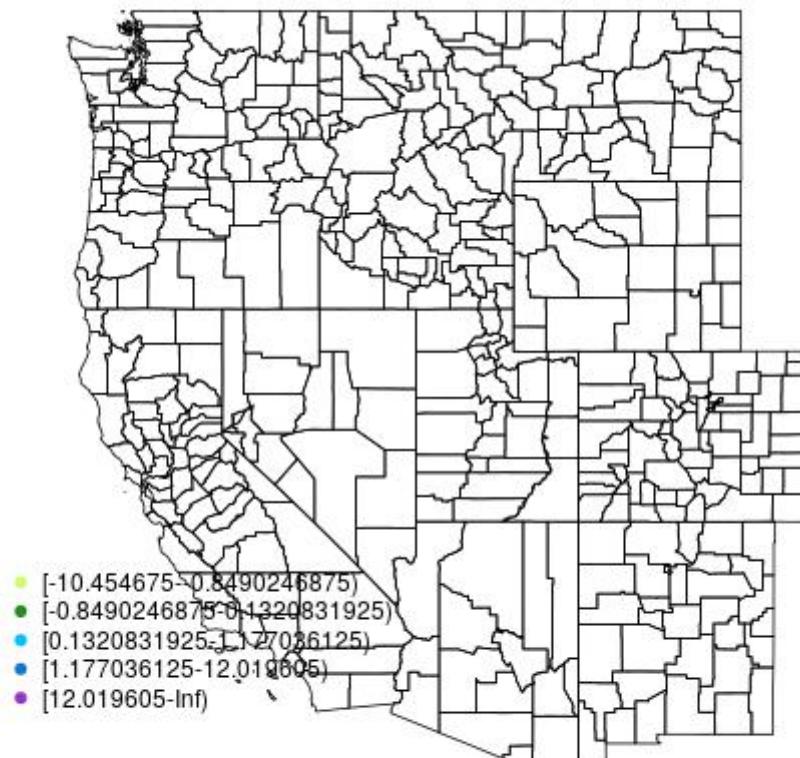


Figure 141: VGRD.10.m.above.ground 2011-05-16

VGRD.10.m.above.ground 2018-07-15

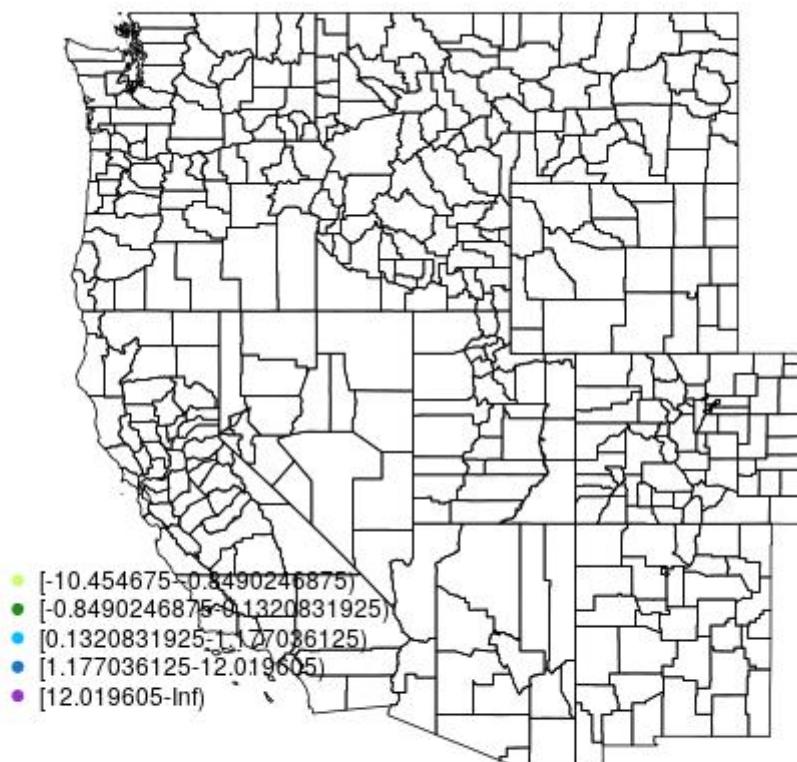


Figure 142: VGRD.10.m.above.ground 2018-07-15

VGRD.10.m.above.ground 2017-04-18

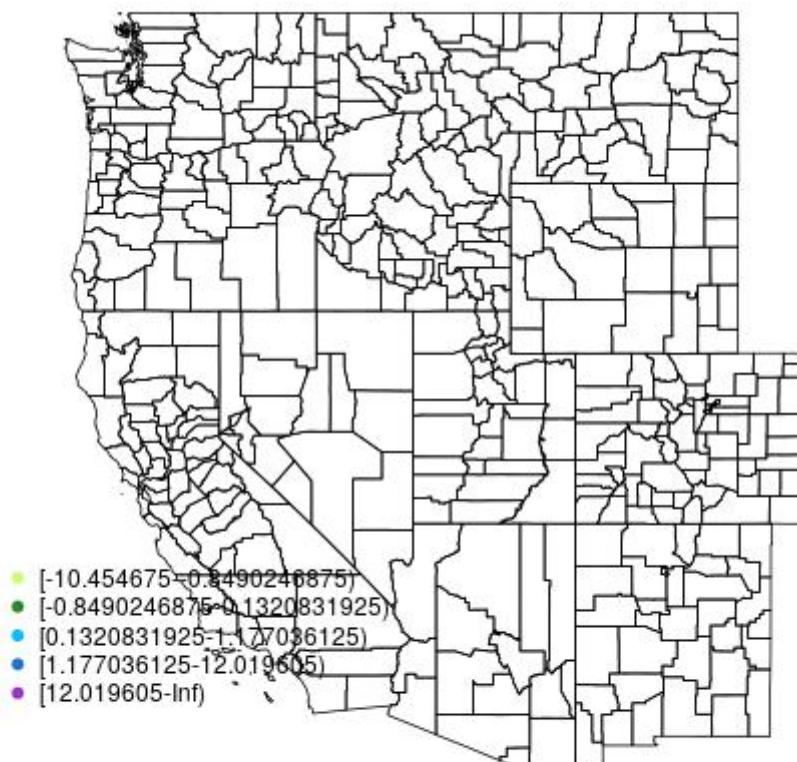


Figure 143: VGRD.10.m.above.ground 2017-04-18

PRMSL.mean.sea.level 2017-09-07

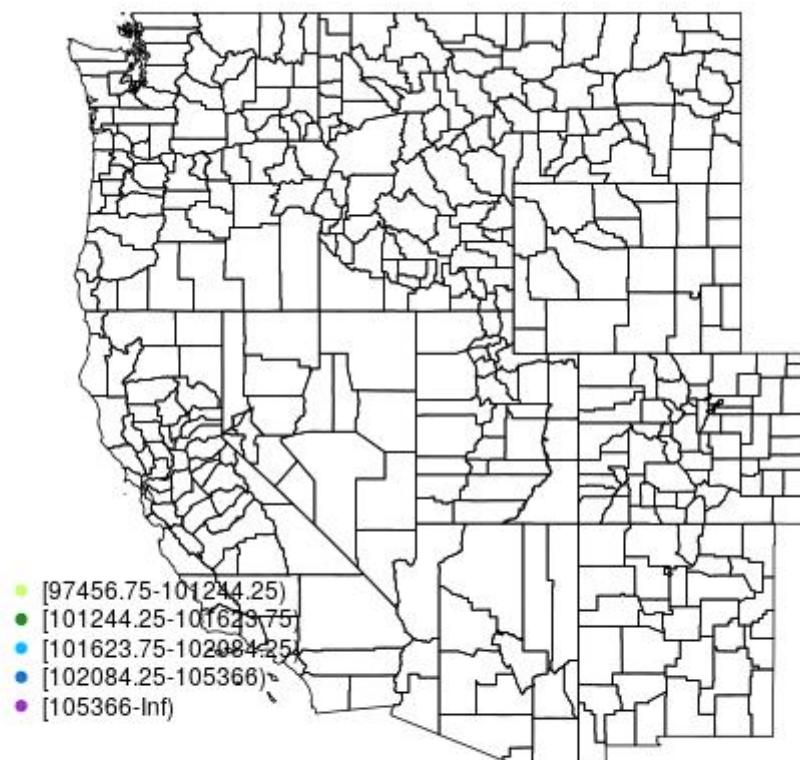


Figure 144: PRMSL.mean.sea.level 2017-09-07

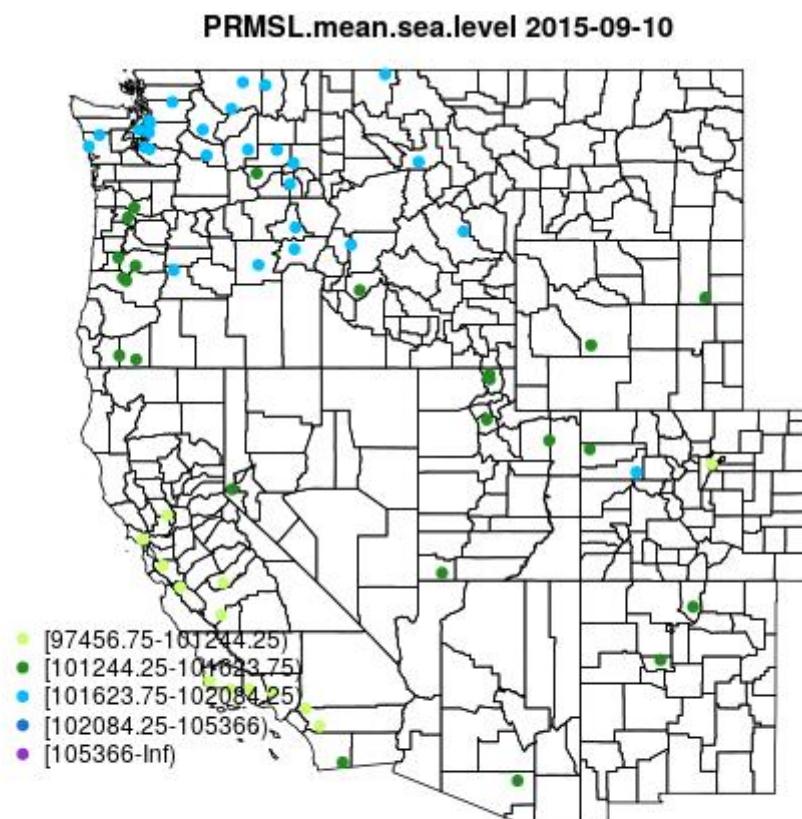


Figure 145: PRMSL.mean.sea.level 2015-09-10

PRMSL.mean.sea.level 2017-09-02

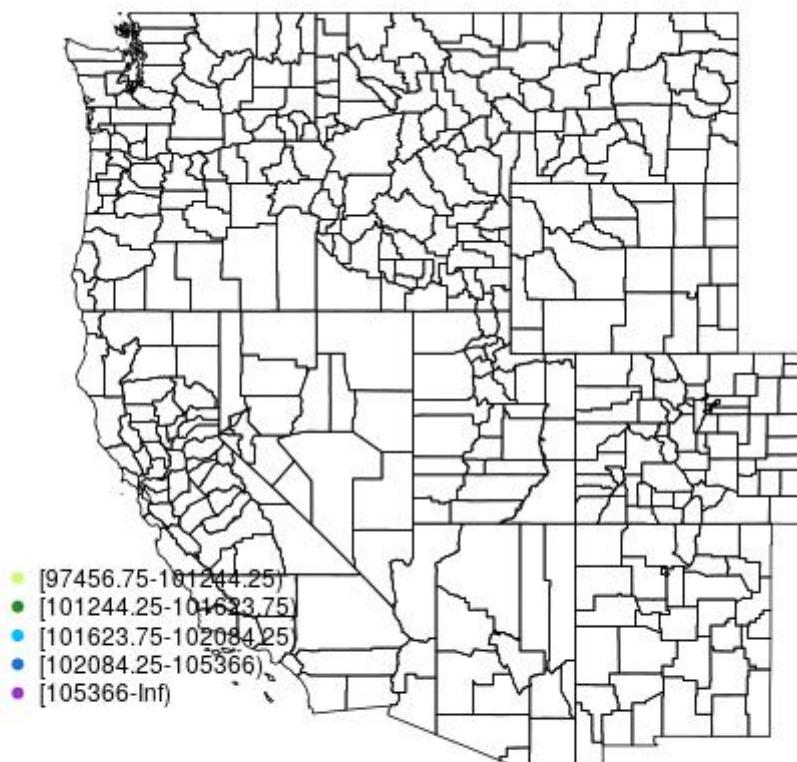


Figure 146: PRMSL.mean.sea.level 2017-09-02

PRMSL.mean.sea.level 2011-05-16

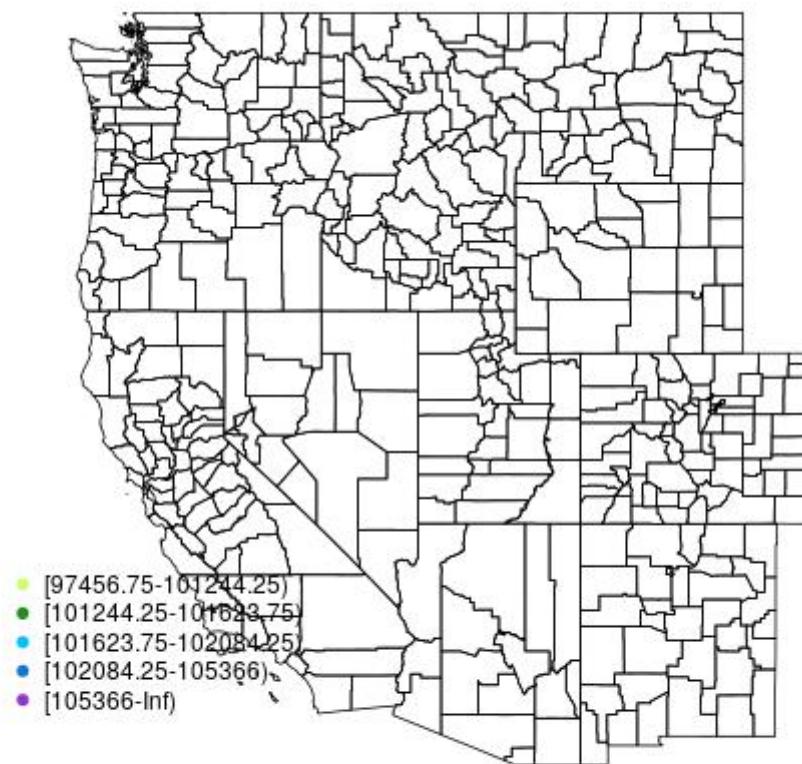


Figure 147: PRMSL.mean.sea.level 2011-05-16

PRMSL.mean.sea.level 2018-07-15

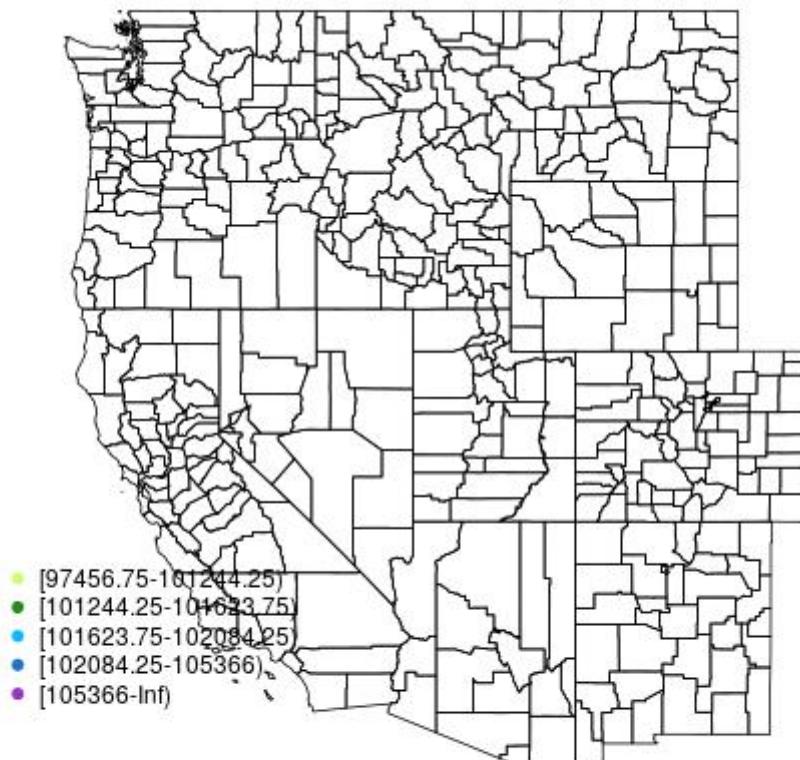


Figure 148: PRMSL.mean.sea.level 2018-07-15

PRMSL.mean.sea.level 2017-04-18

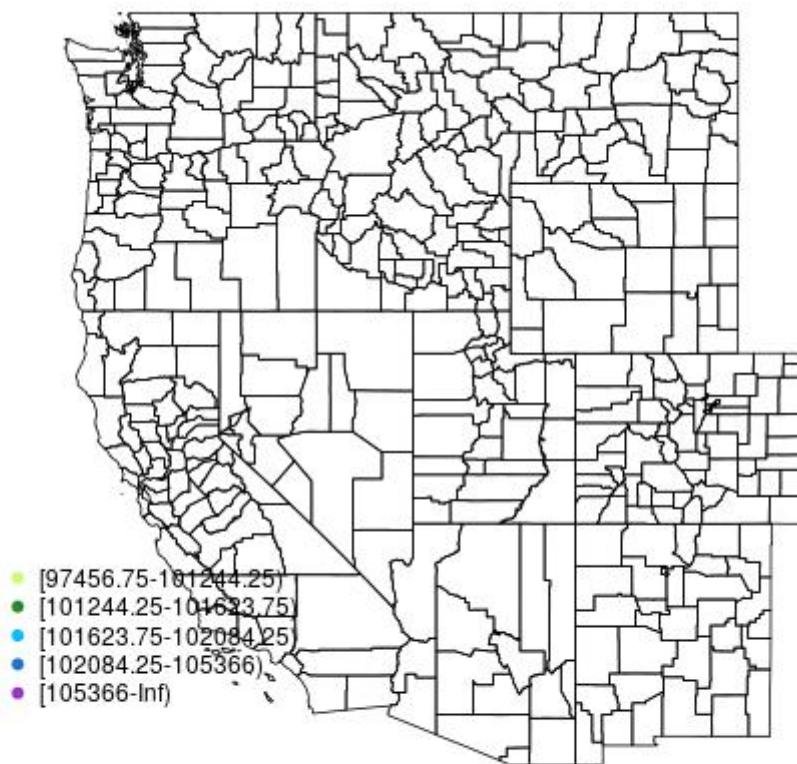


Figure 149: PRMSL.mean.sea.level 2017-04-18

PRES.surface 2017-09-07

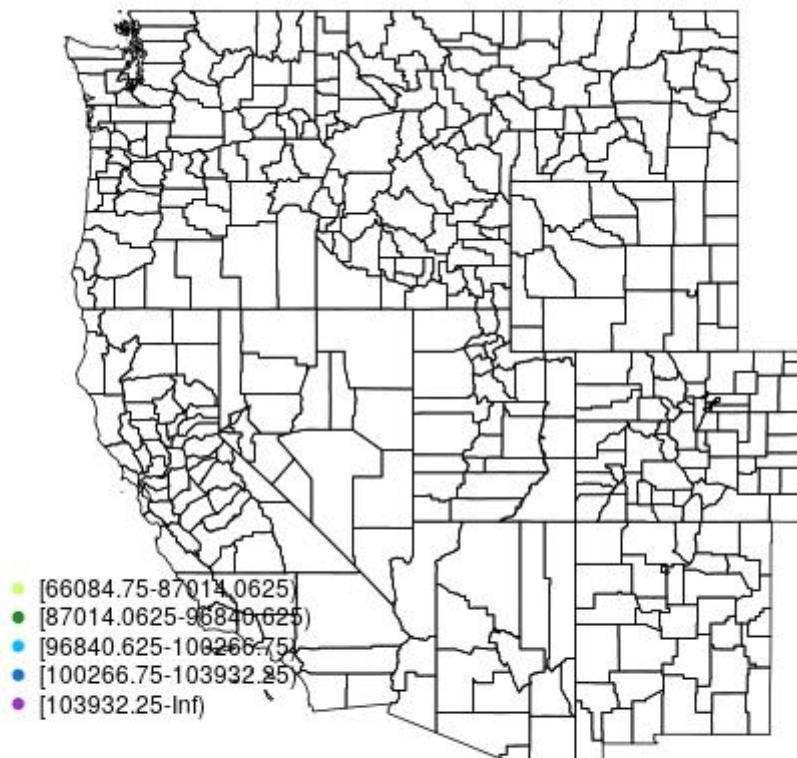


Figure 150: PRES.surface 2017-09-07

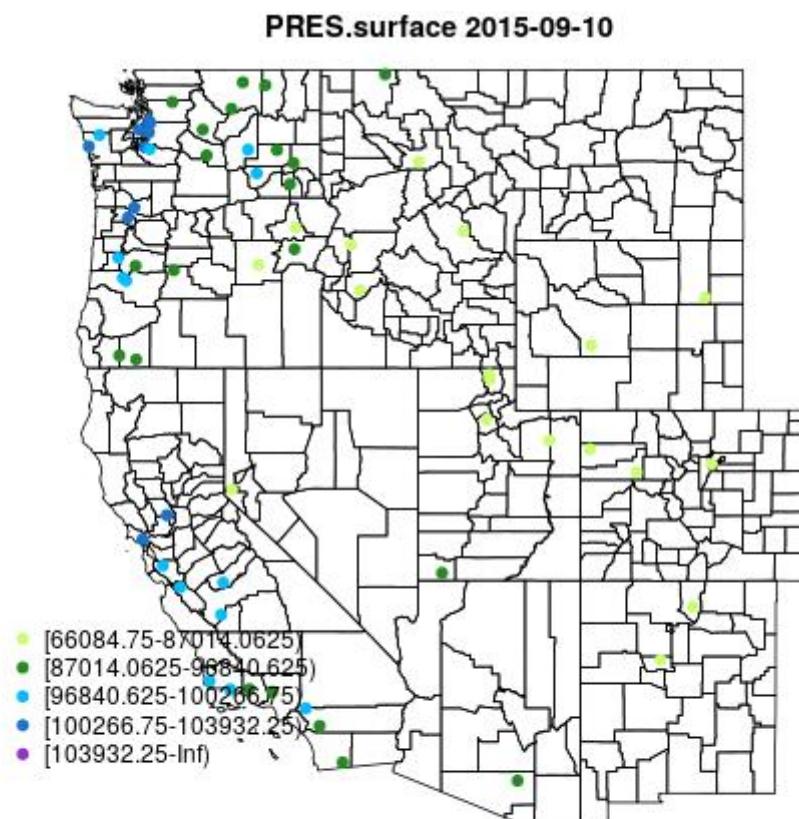


Figure 151: PRES.surface 2015-09-10

PRES.surface 2017-09-02

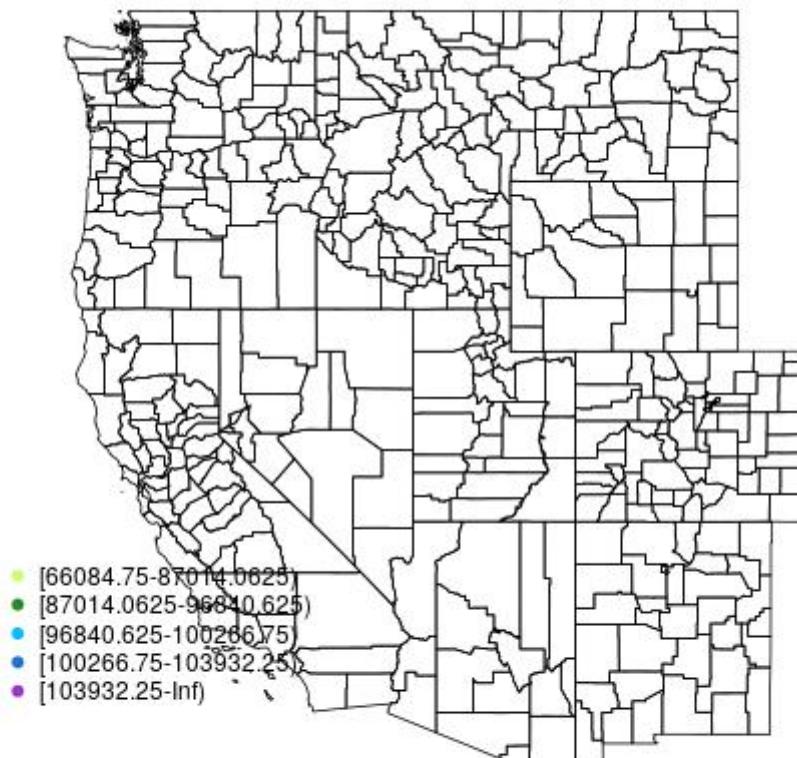


Figure 152: PRES.surface 2017-09-02

PRES.surface 2011-05-16

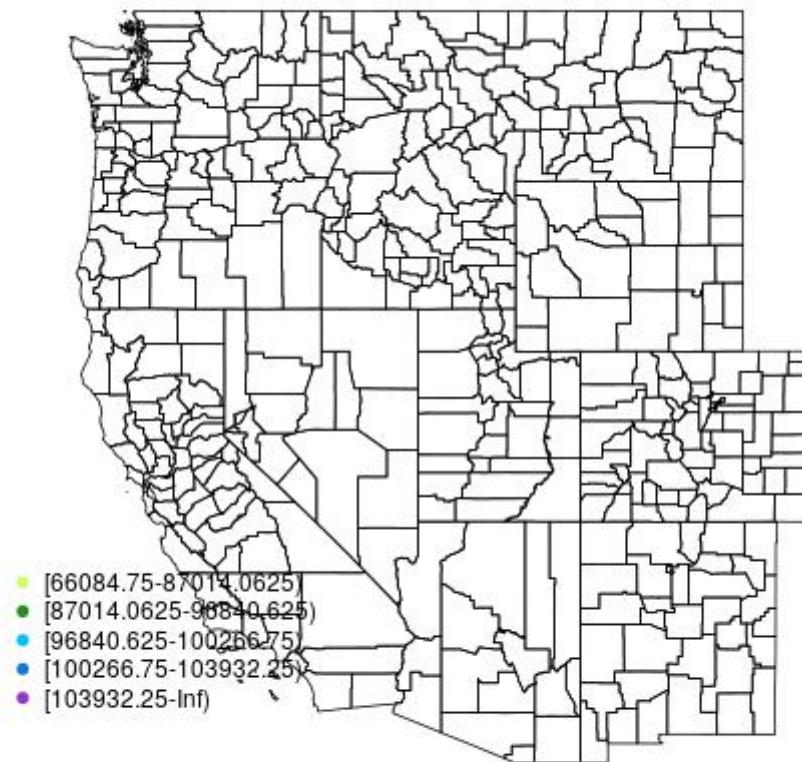


Figure 153: PRES.surface 2011-05-16

PRES.surface 2018-07-15

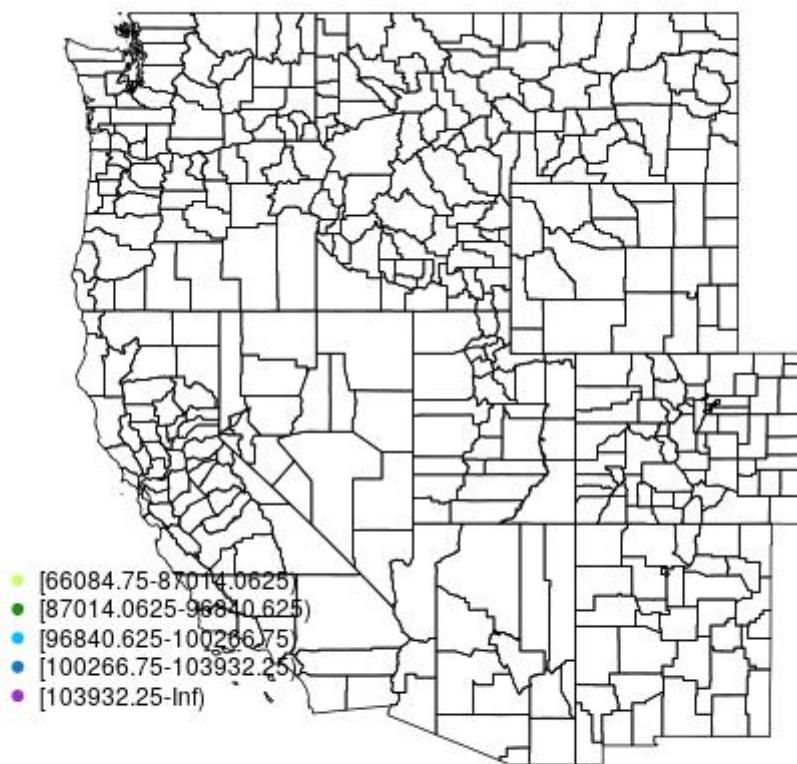


Figure 154: PRES.surface 2018-07-15

PRES.surface 2017-04-18

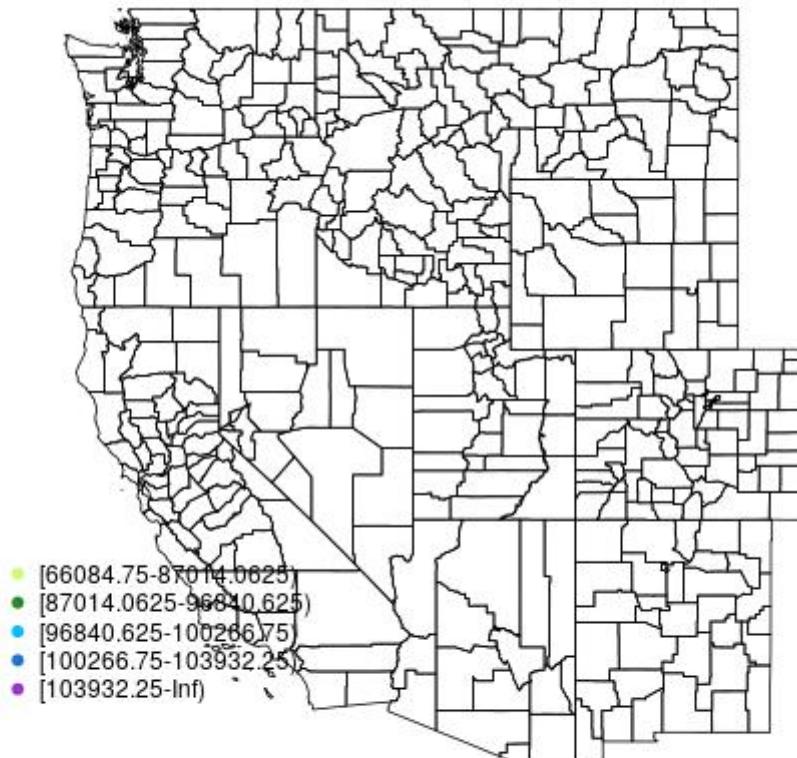


Figure 155: PRES.surface 2017-04-18

DZDT.850.mb 2017-09-07

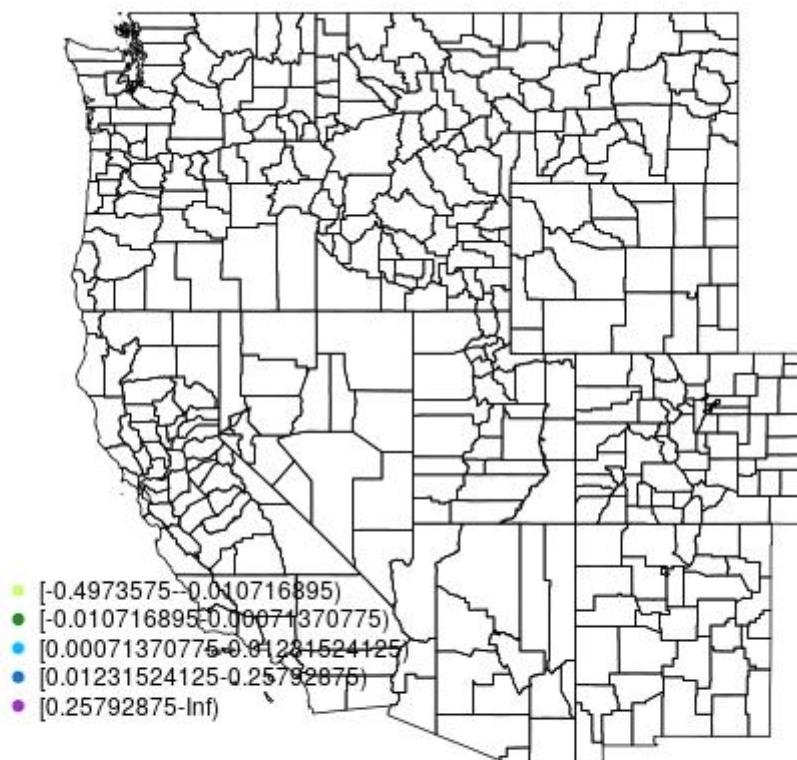


Figure 156: DZDT.850.mb 2017-09-07

DZDT.850.mb 2015-09-10

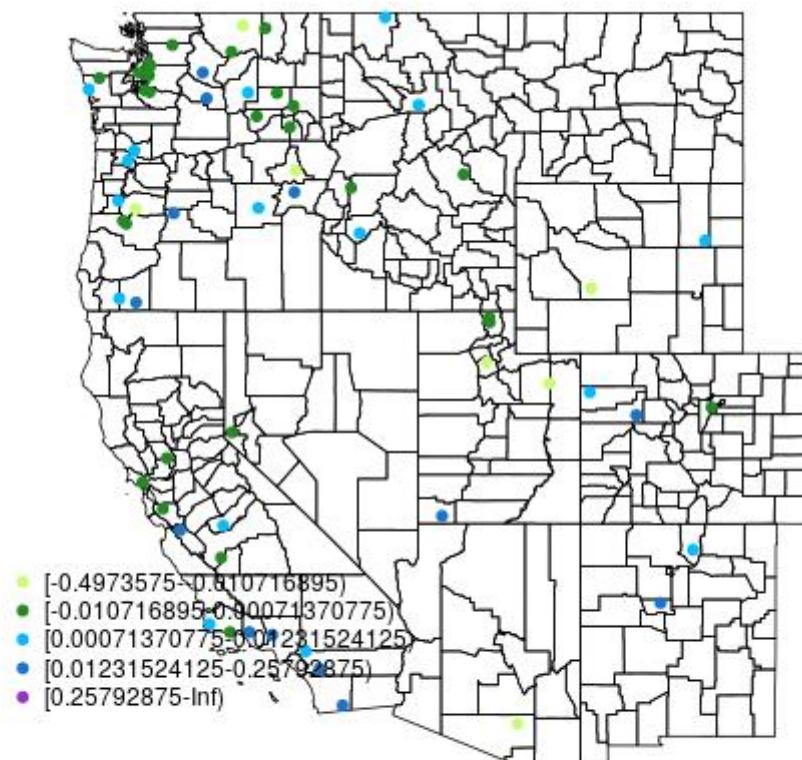


Figure 157: DZDT.850.mb 2015-09-10

DZDT.850(mb) 2017-09-02

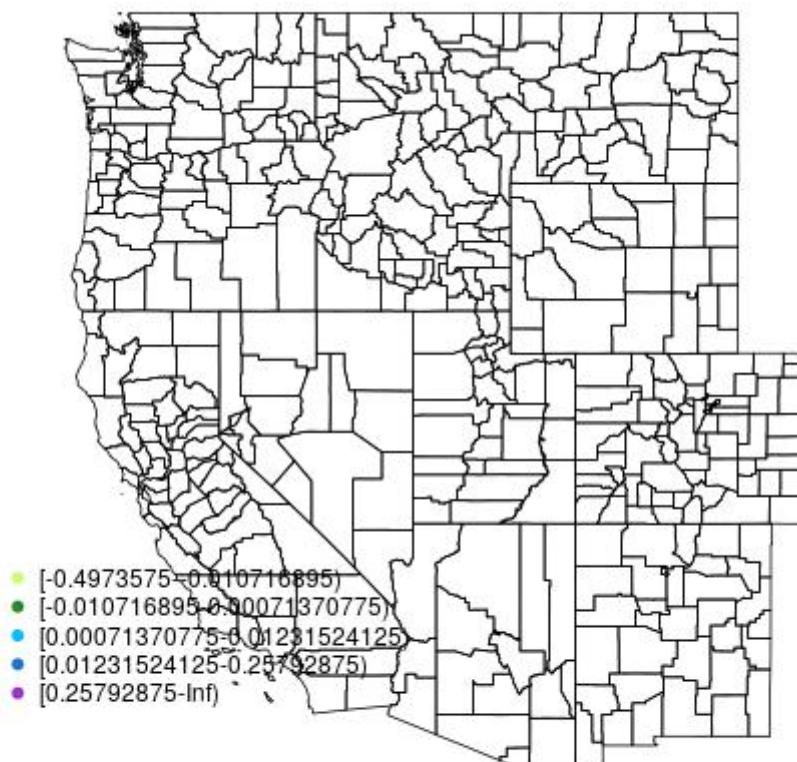


Figure 158: DZDT.850(mb) 2017-09-02

DZDT.850.mb 2011-05-16

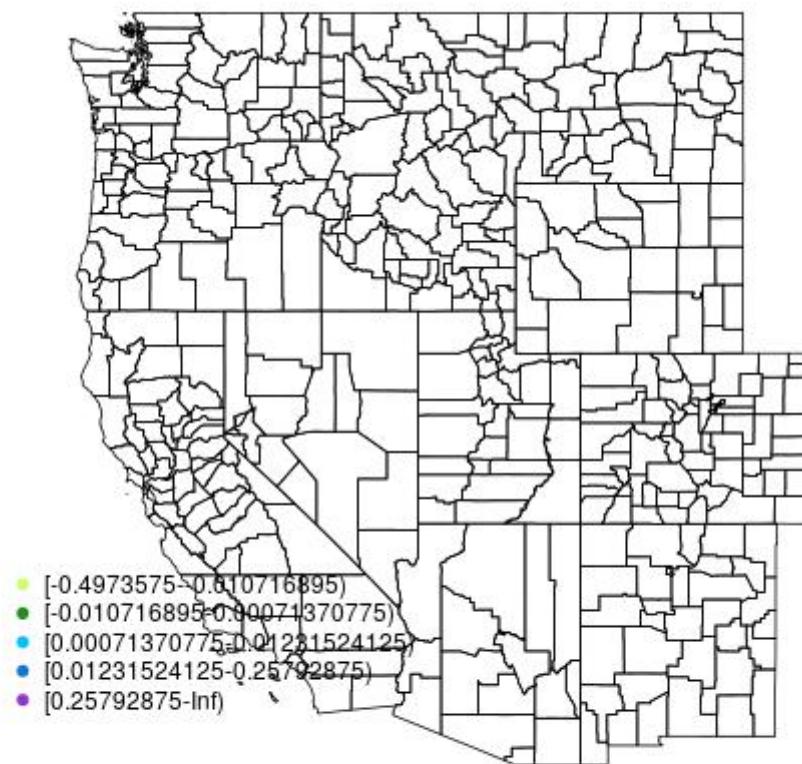


Figure 159: DZDT.850.mb 2011-05-16

DZDT.850(mb) 2018-07-15

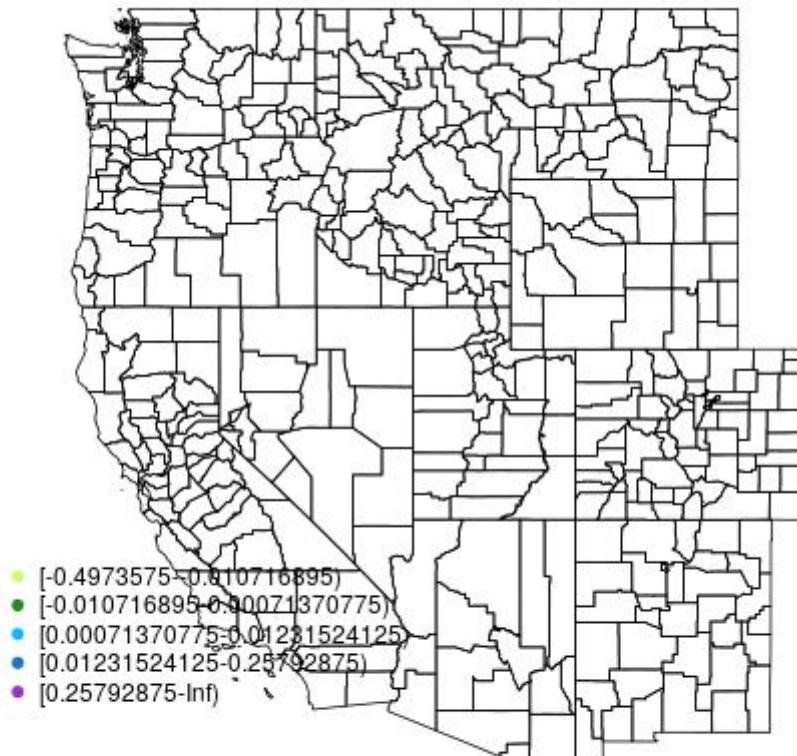


Figure 160: DZDT.850(mb) 2018-07-15

DZDT.850(mb) 2017-04-18

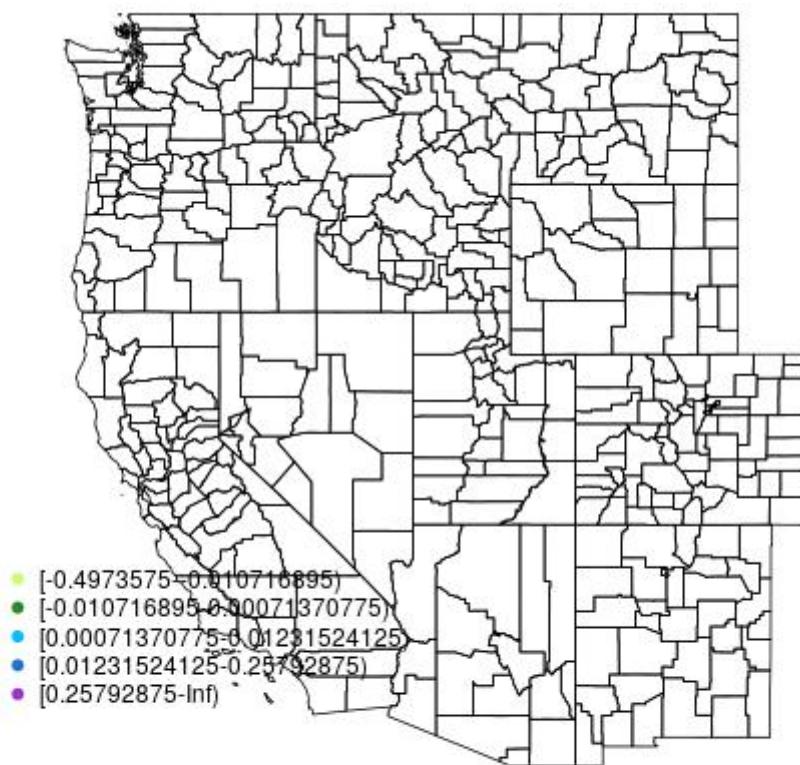


Figure 161: DZDT.850(mb) 2017-04-18

0.4 ML Inputs (with NAs) Map monthly medians Images

DZDT.700.mb 2017-09-07

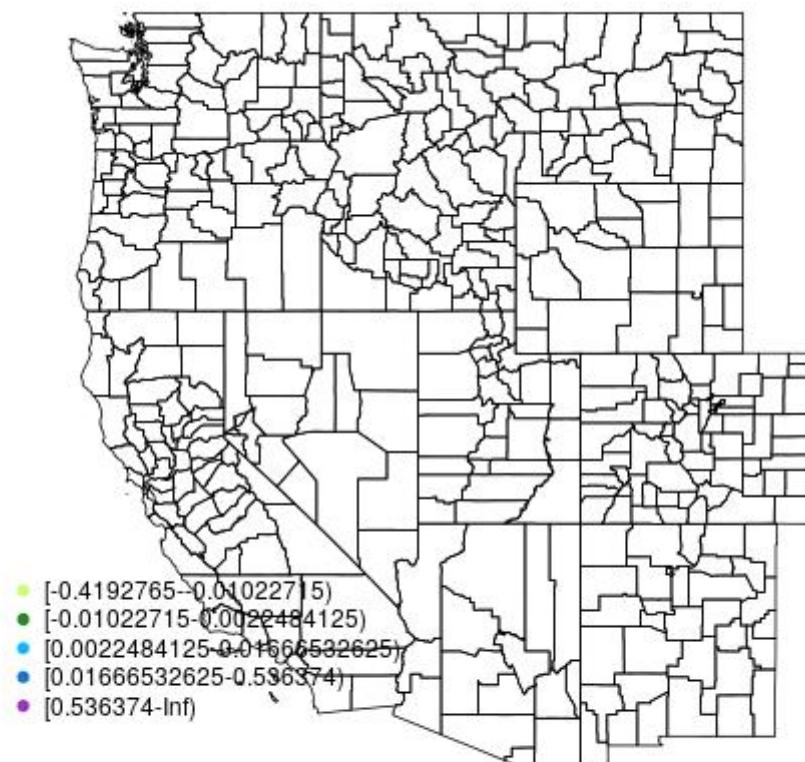


Figure 162: DZDT.700.mb 2017-09-07

DZDT.700(mb) 2015-09-10

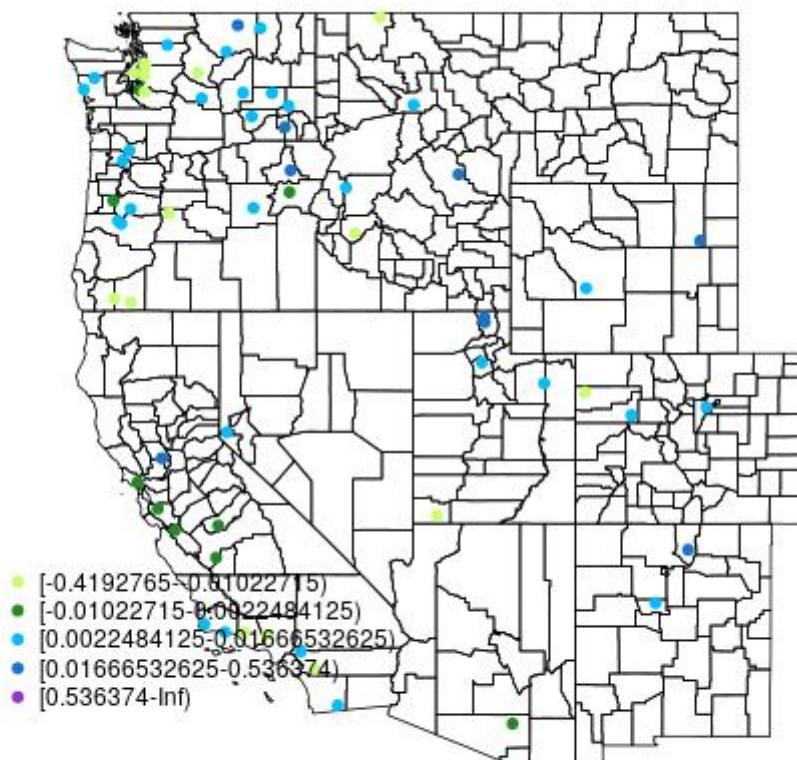


Figure 163: DZDT.700(mb) 2015-09-10

DZDT.700.mb 2017-09-02

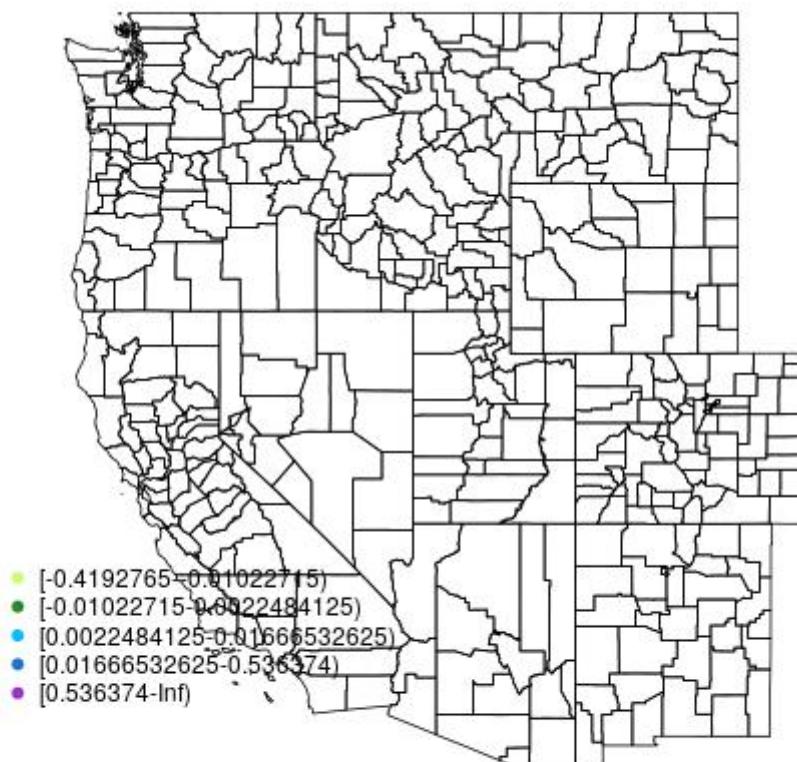


Figure 164: DZDT.700.mb 2017-09-02

DZDT.700.mb 2011-05-16

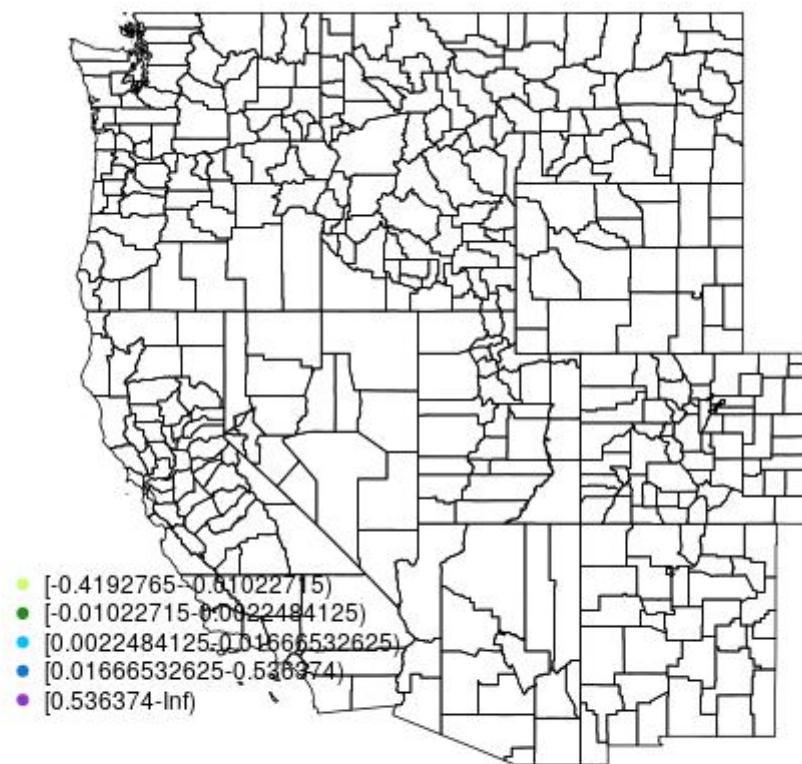


Figure 165: DZDT.700.mb 2011-05-16

DZDT.700.mb 2018-07-15

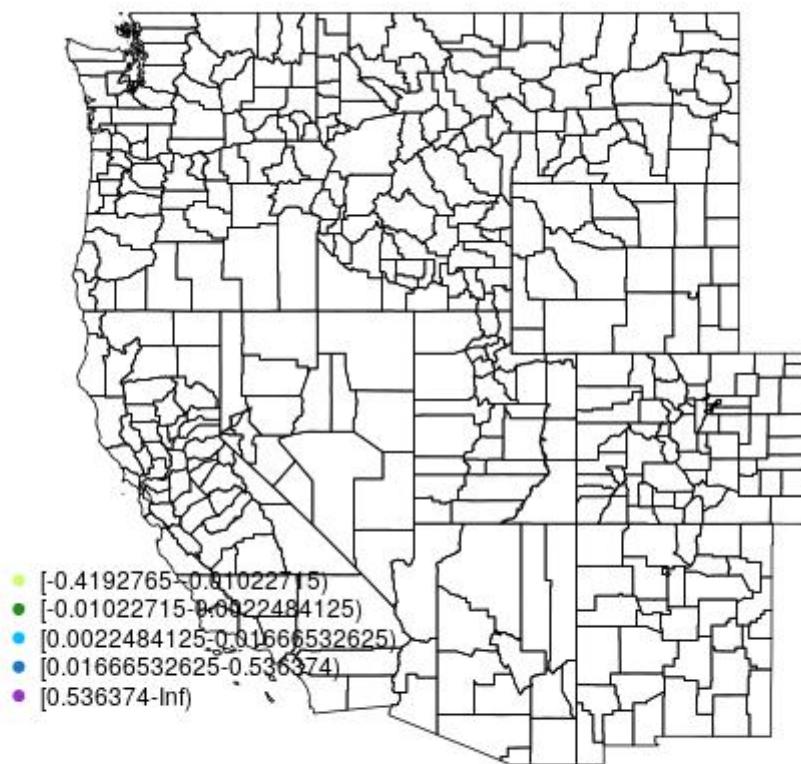


Figure 166: DZDT.700.mb 2018-07-15

DZDT.700.mb 2017-04-18

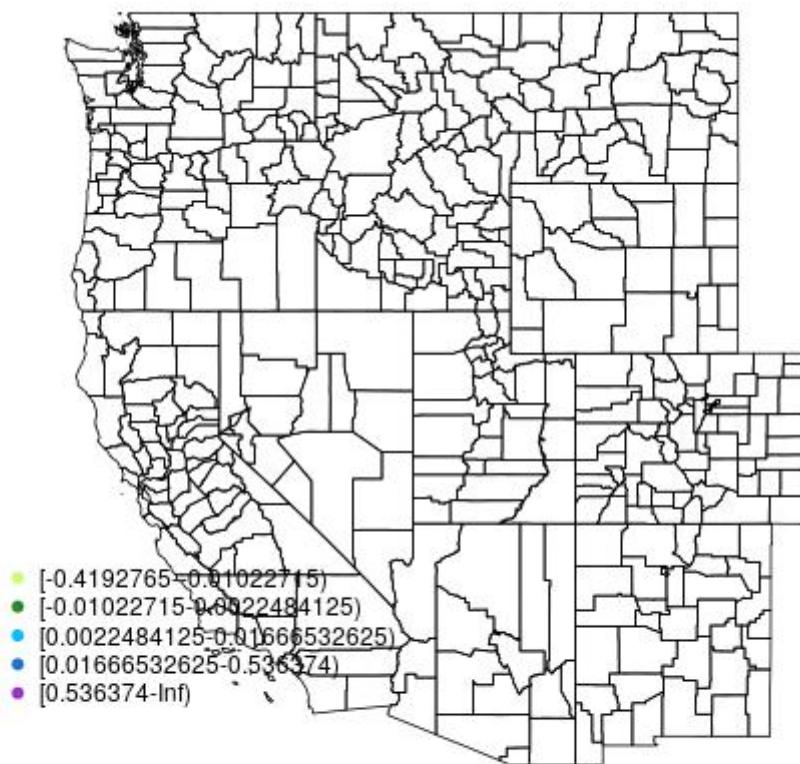


Figure 167: DZDT.700.mb 2017-04-18

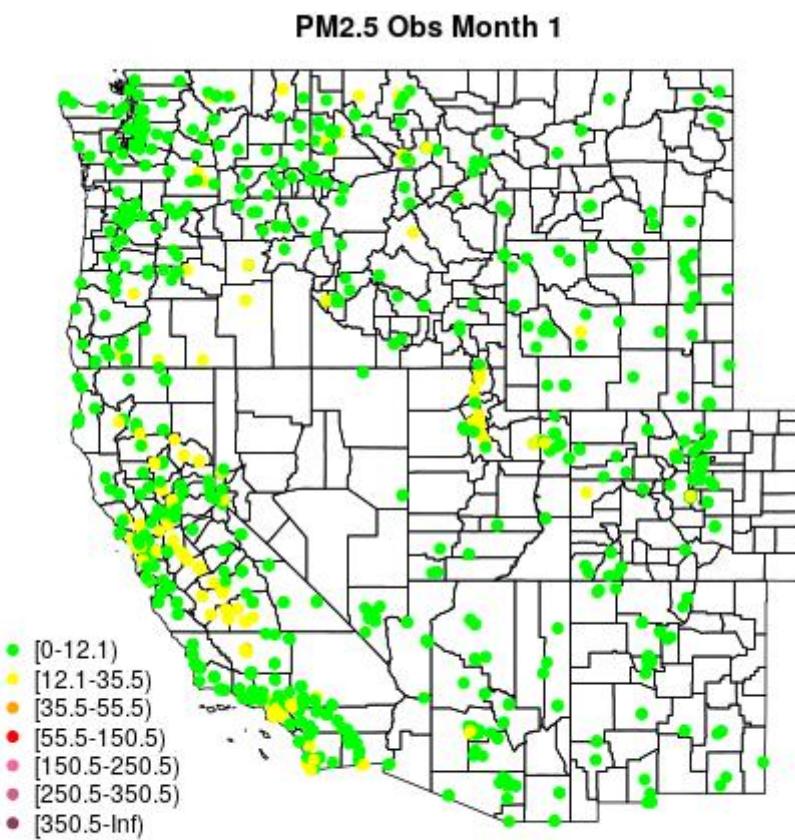


Figure 168: PM2.5 Obs Month 1

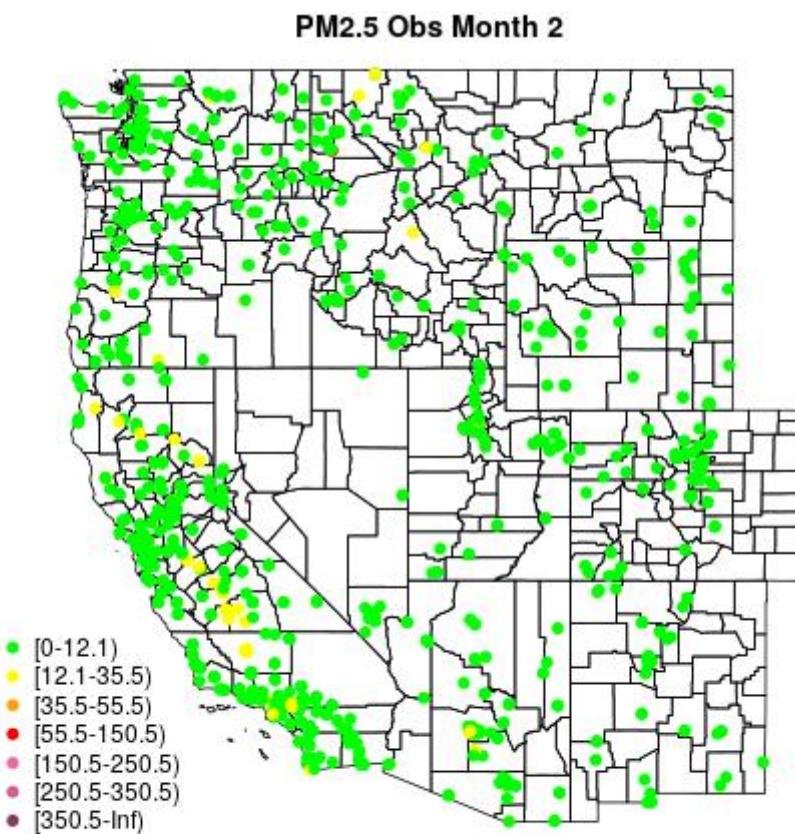


Figure 169: PM2.5 Obs Month 2

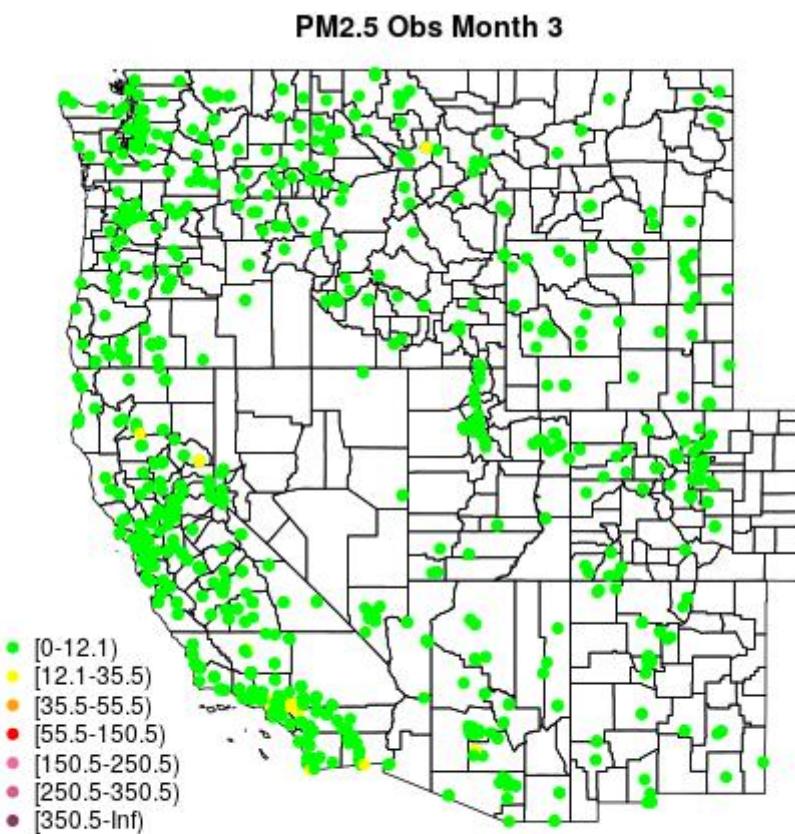


Figure 170: PM2.5 Obs Month 3

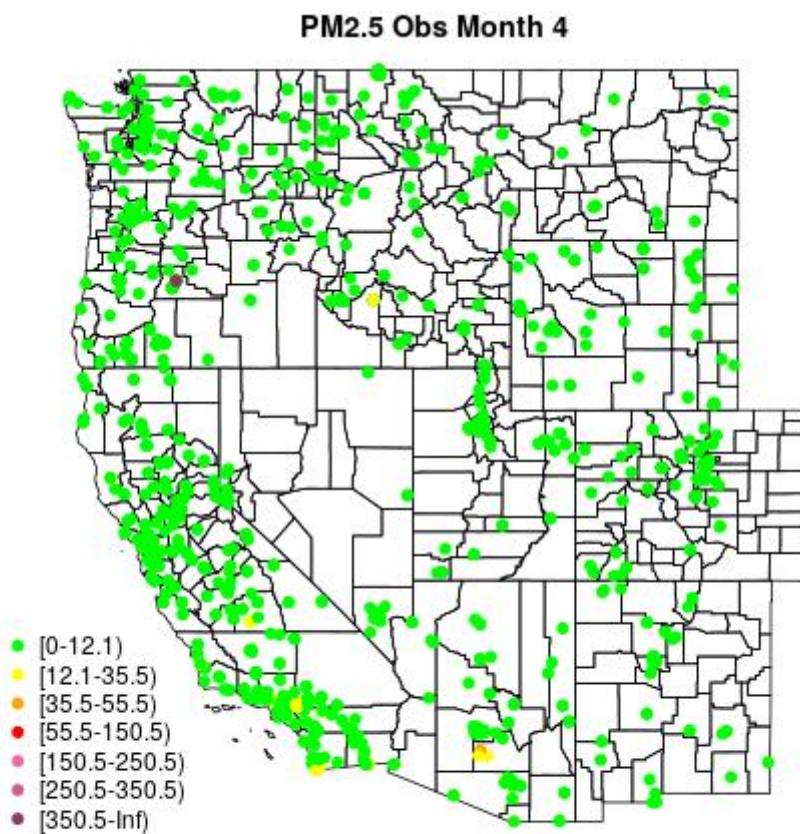


Figure 171: PM2.5 Obs Month 4

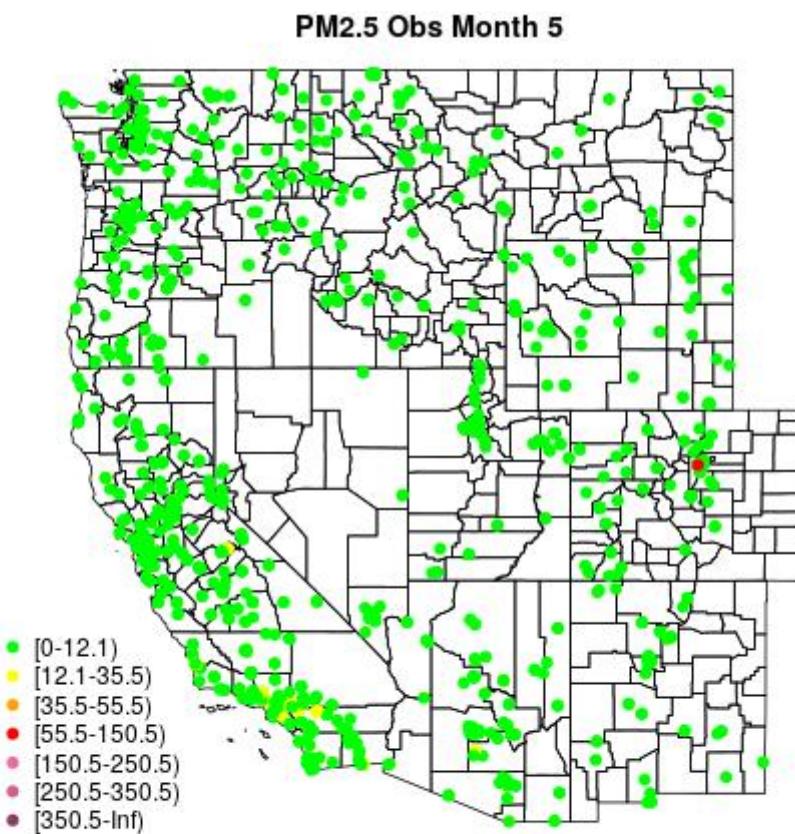


Figure 172: PM2.5 Obs Month 5

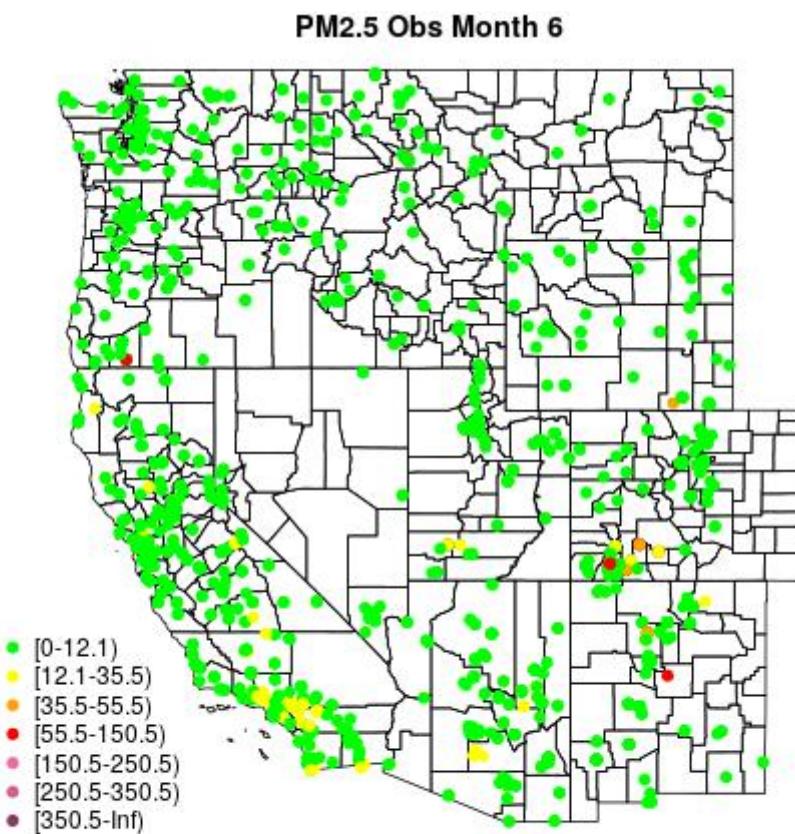


Figure 173: PM2.5 Obs Month 6

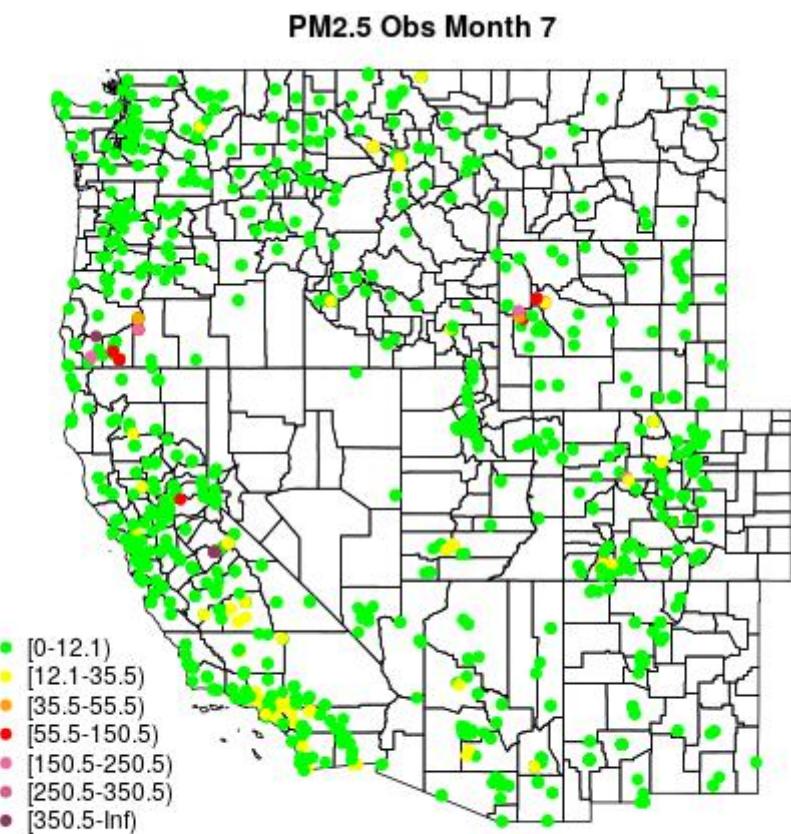


Figure 174: PM2.5 Obs Month 7

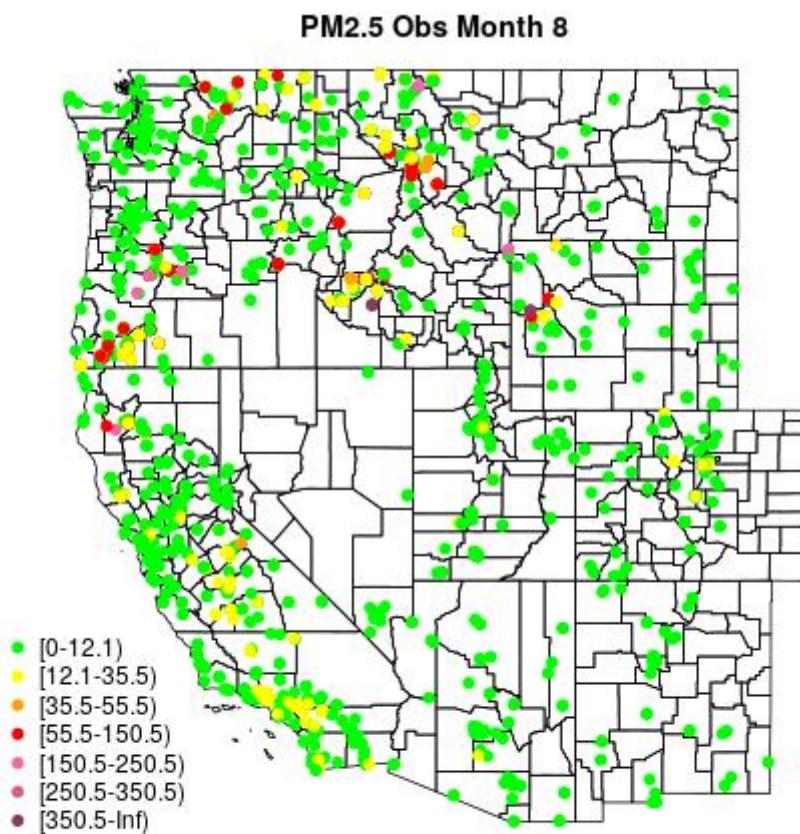


Figure 175: PM2.5 Obs Month 8

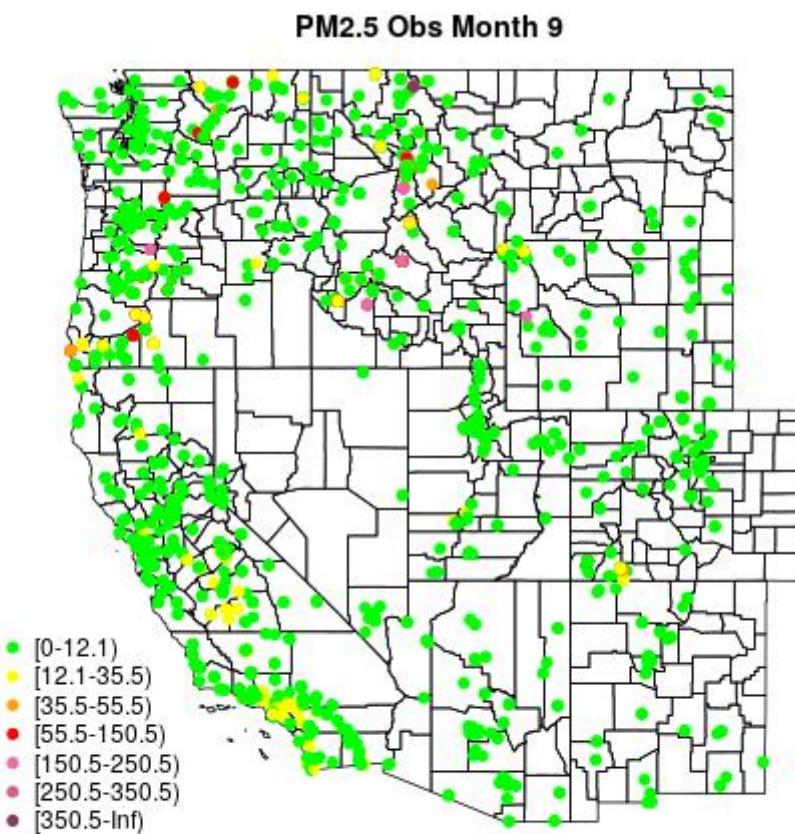


Figure 176: PM2.5 Obs Month 9

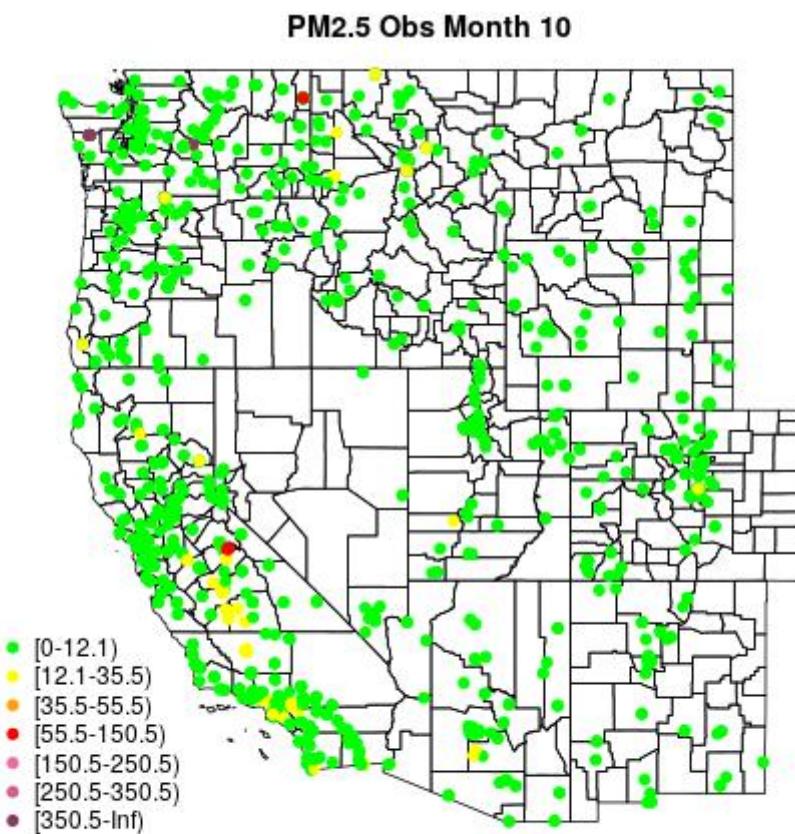


Figure 177: PM2.5 Obs Month 10

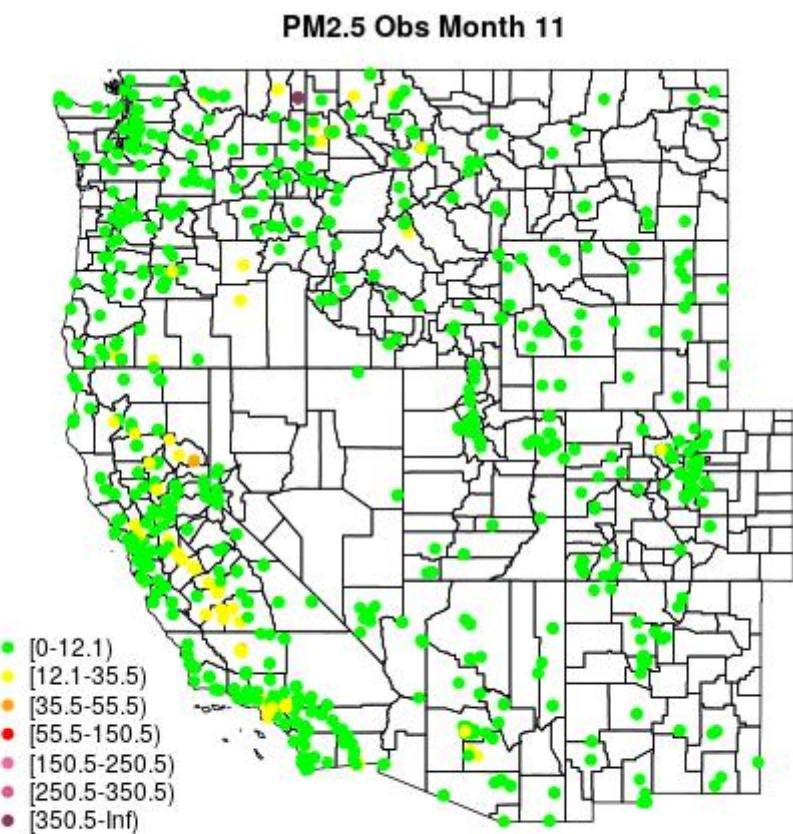


Figure 178: PM2.5 Obs Month 11

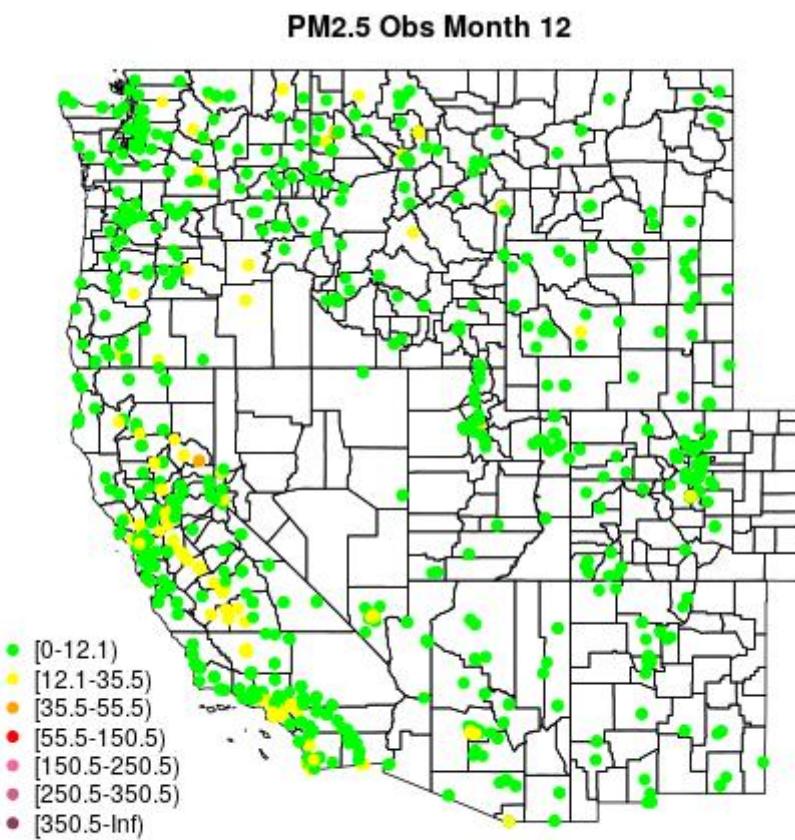


Figure 179: PM2.5 Obs Month 12

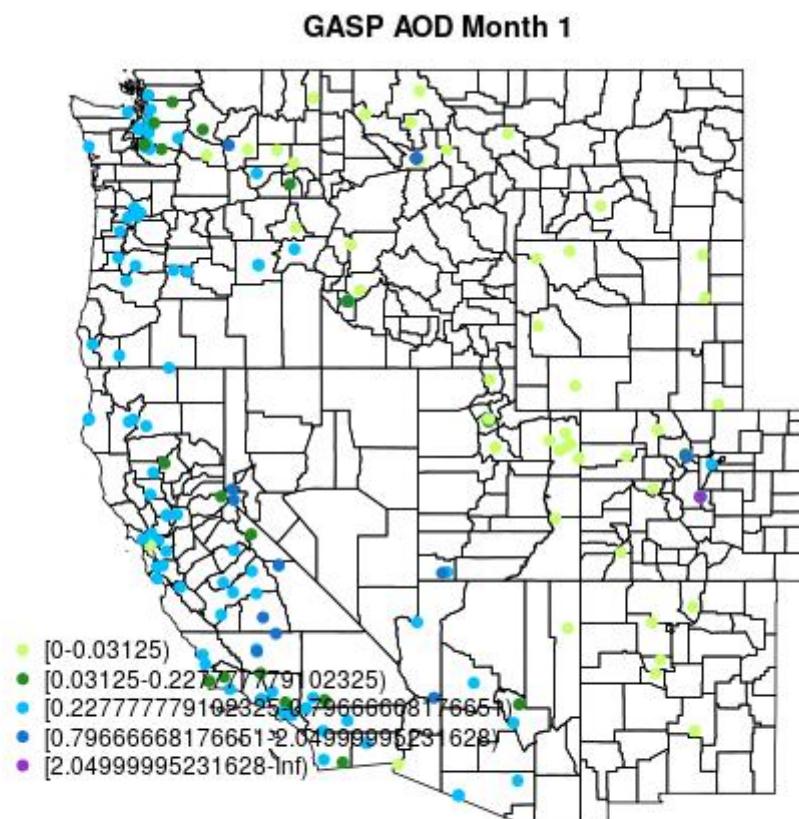


Figure 180: GASP AOD Month 1

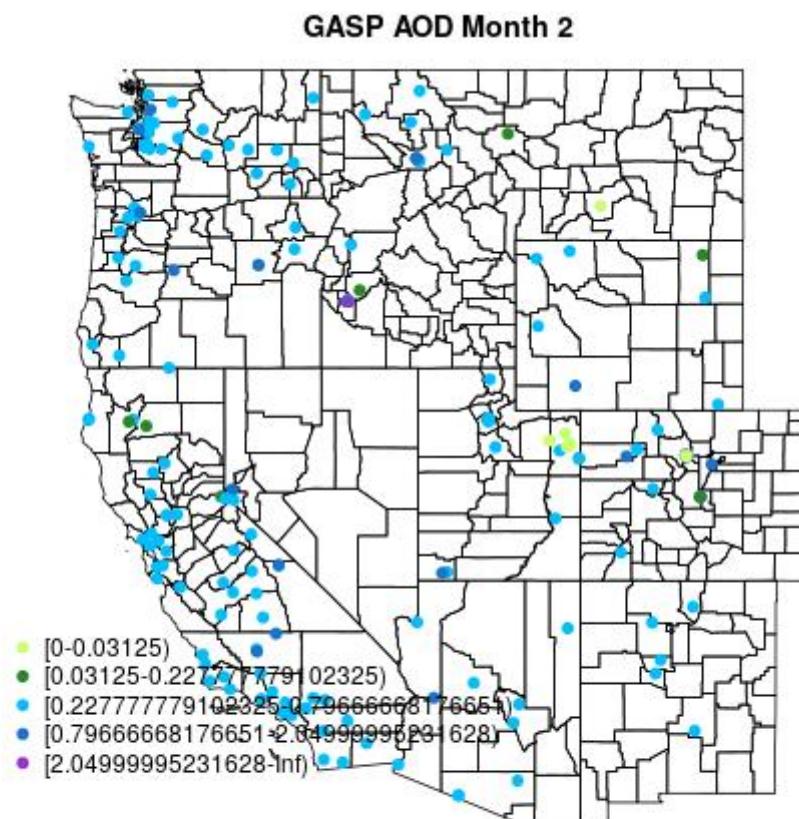


Figure 181: GASP AOD Month 2

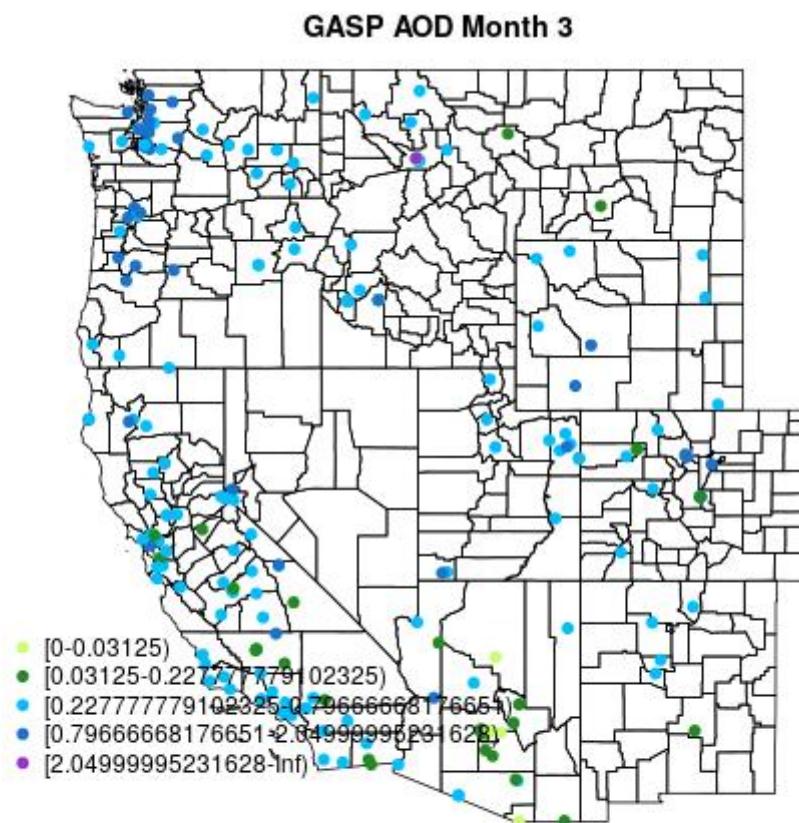


Figure 182: GASP AOD Month 3

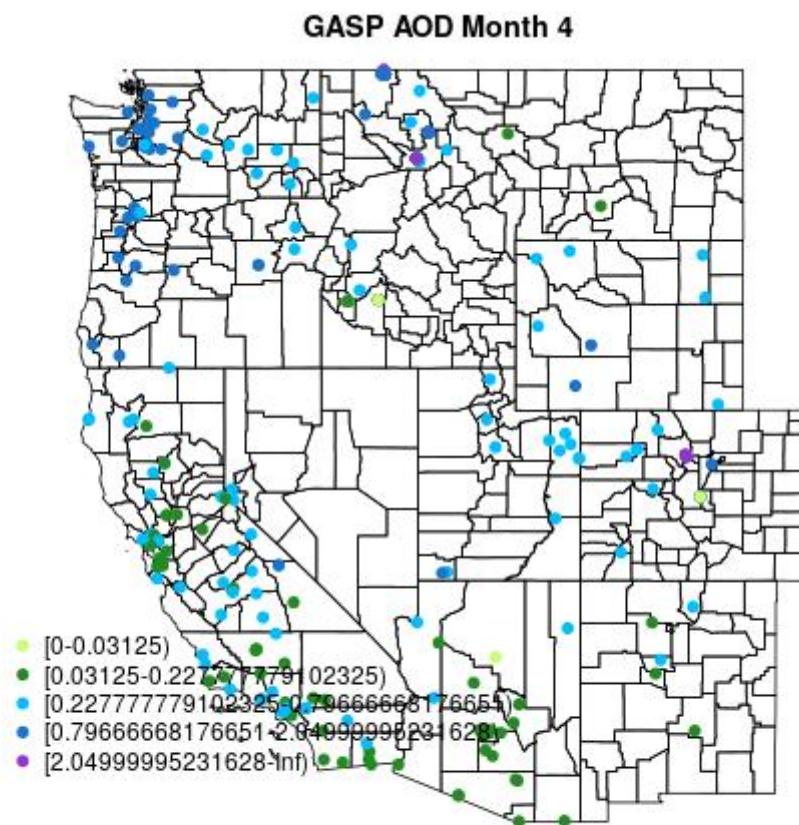


Figure 183: GASP AOD Month 4

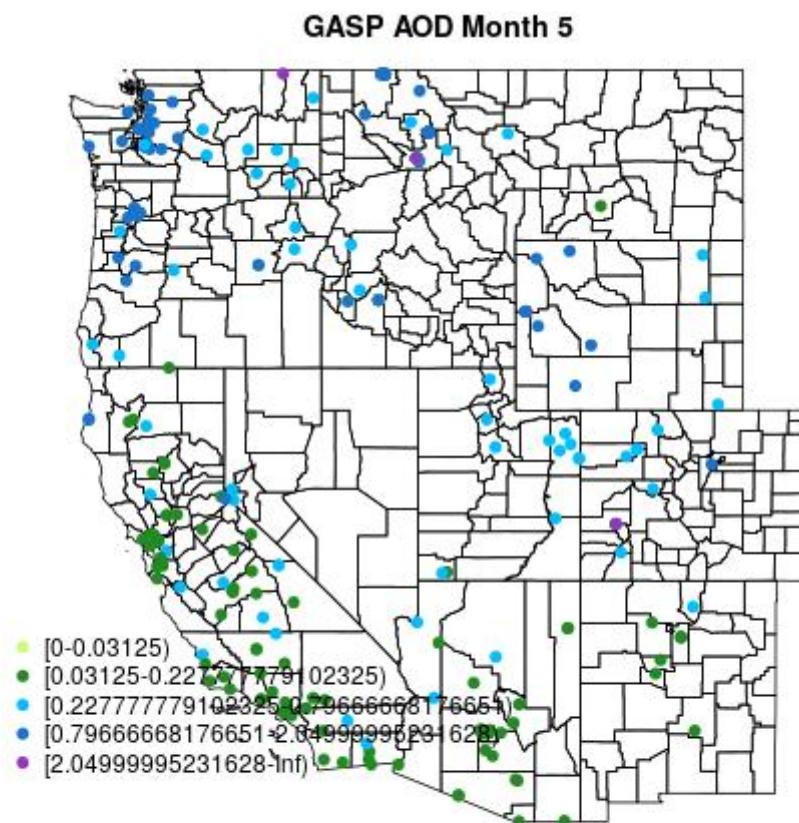


Figure 184: GASP AOD Month 5

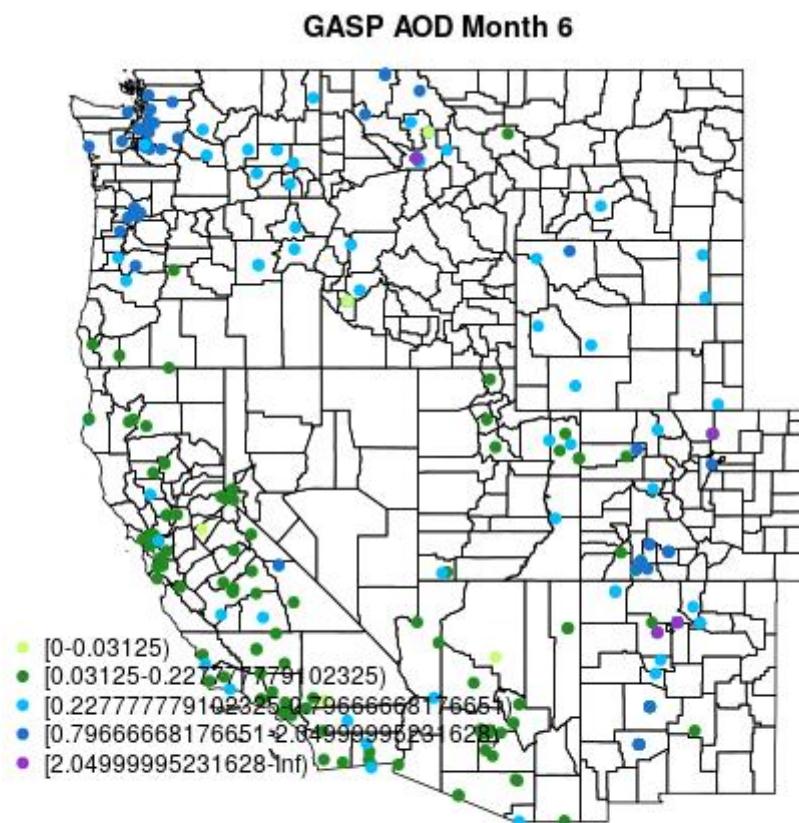


Figure 185: GASP AOD Month 6

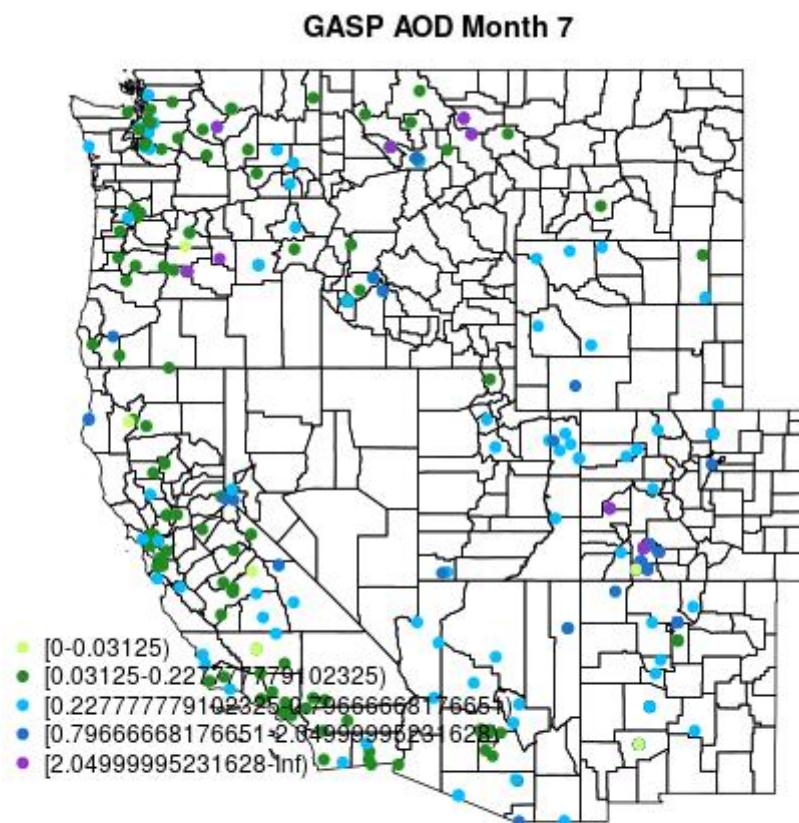


Figure 186: GASP AOD Month 7

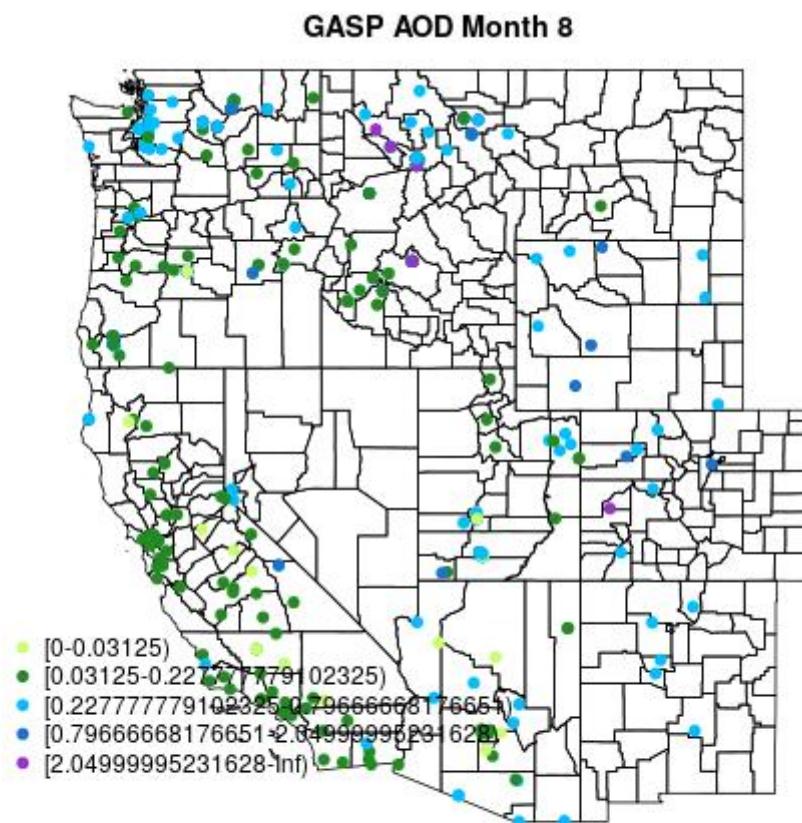


Figure 187: GASP AOD Month 8

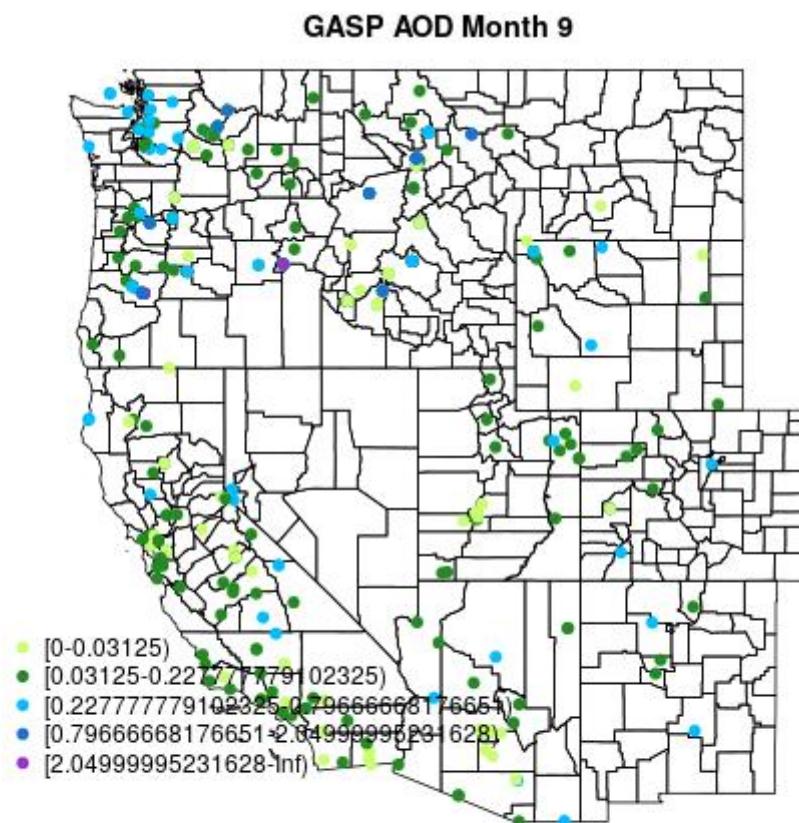


Figure 188: GASP AOD Month 9

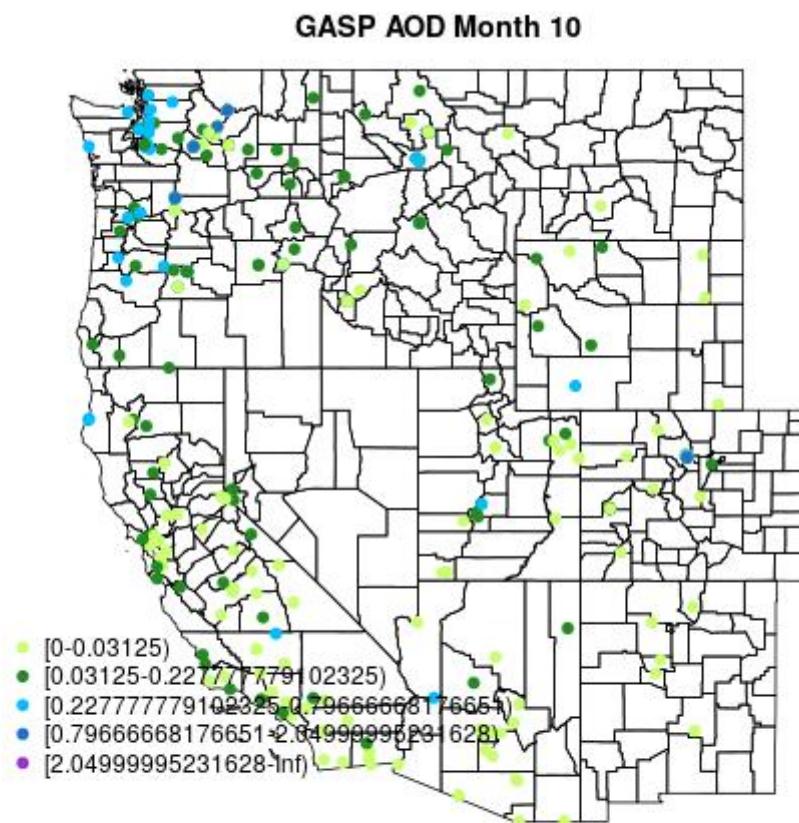


Figure 189: GASP AOD Month 10

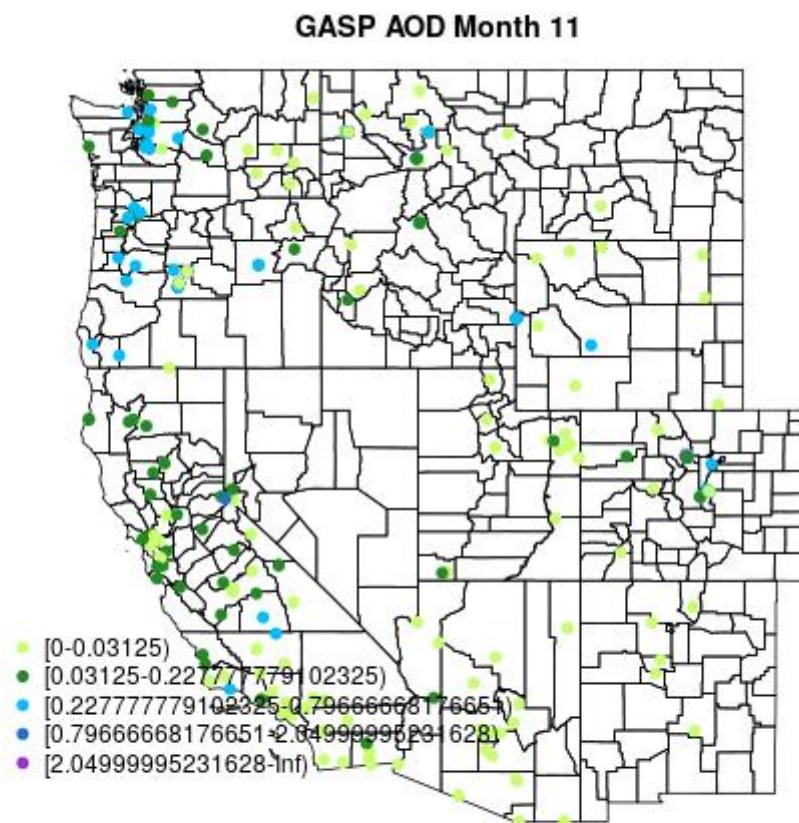


Figure 190: GASP AOD Month 11

GASP AOD Month 12

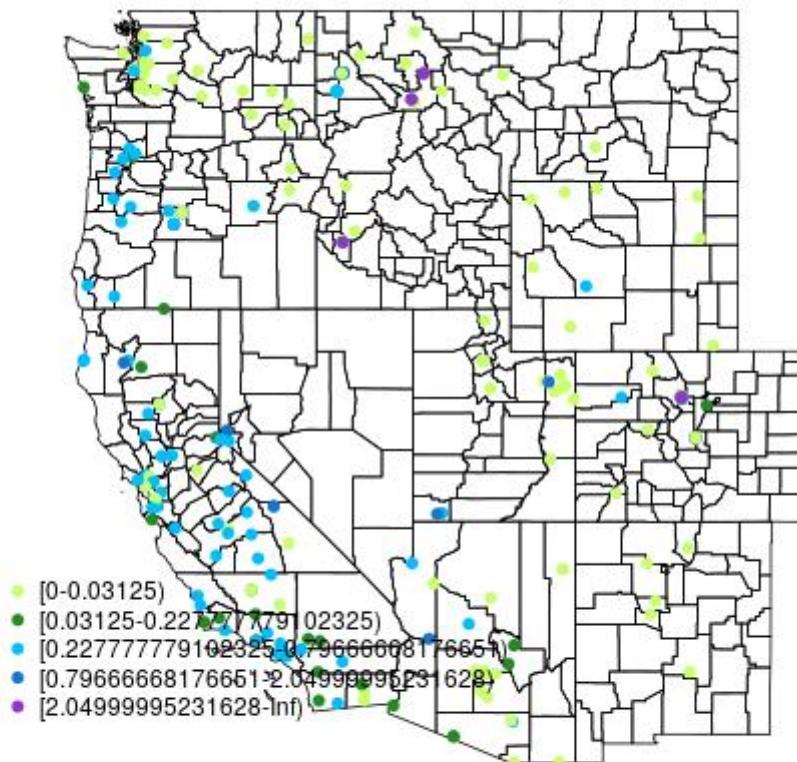


Figure 191: GASP AOD Month 12

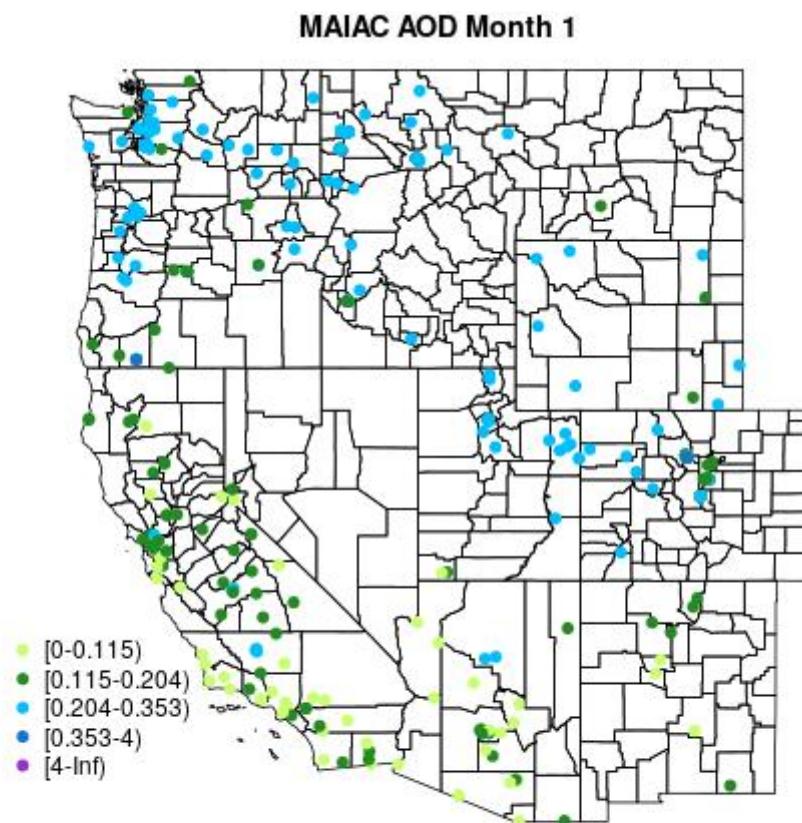


Figure 192: MAIAC AOD Month 1

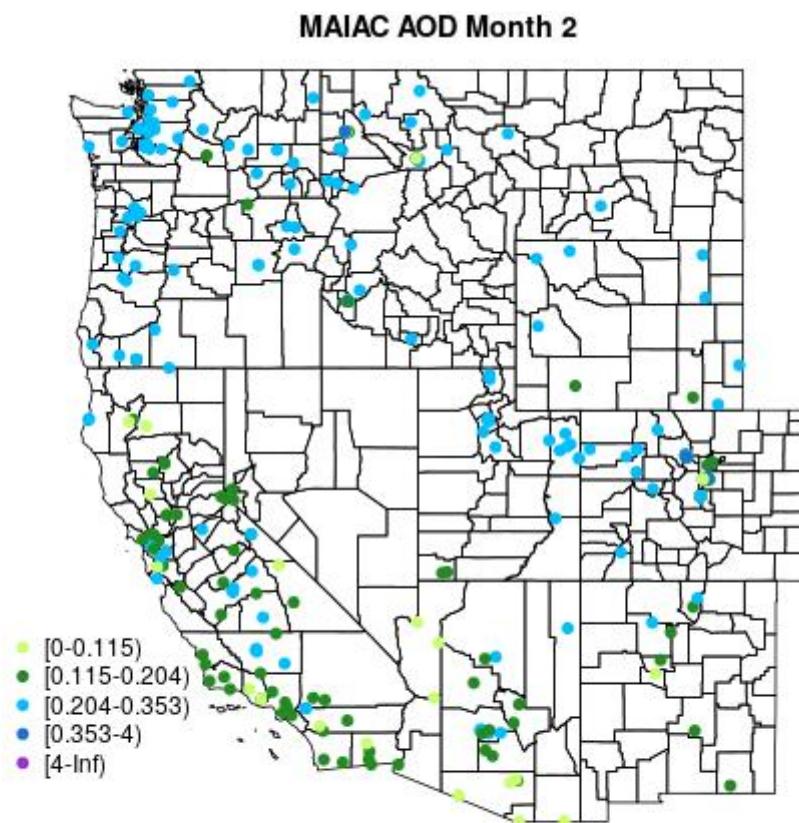


Figure 193: MAIAC AOD Month 2

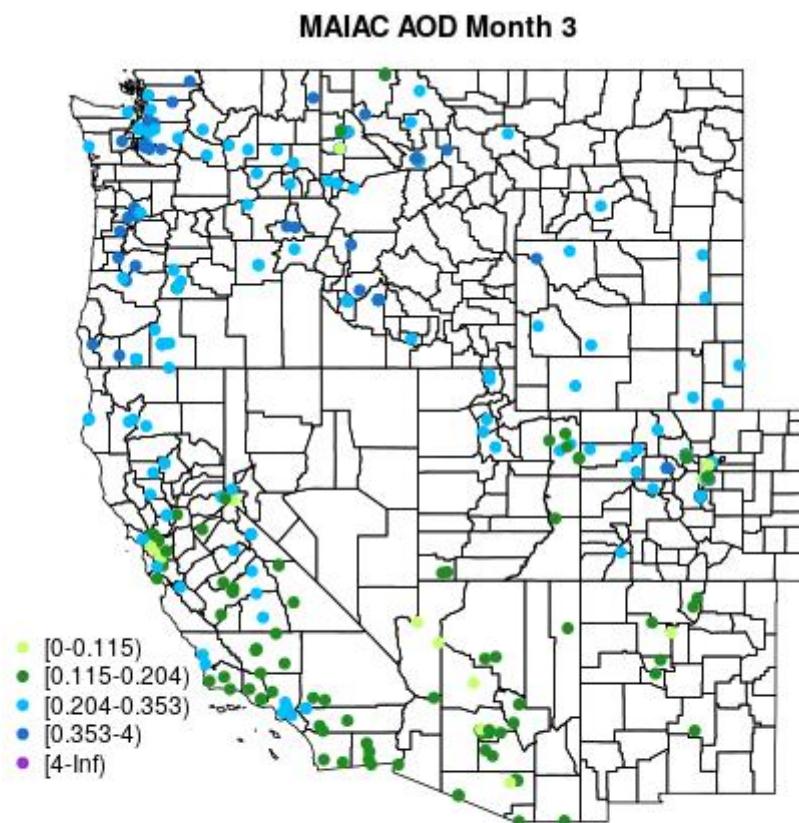


Figure 194: MAIAC AOD Month 3

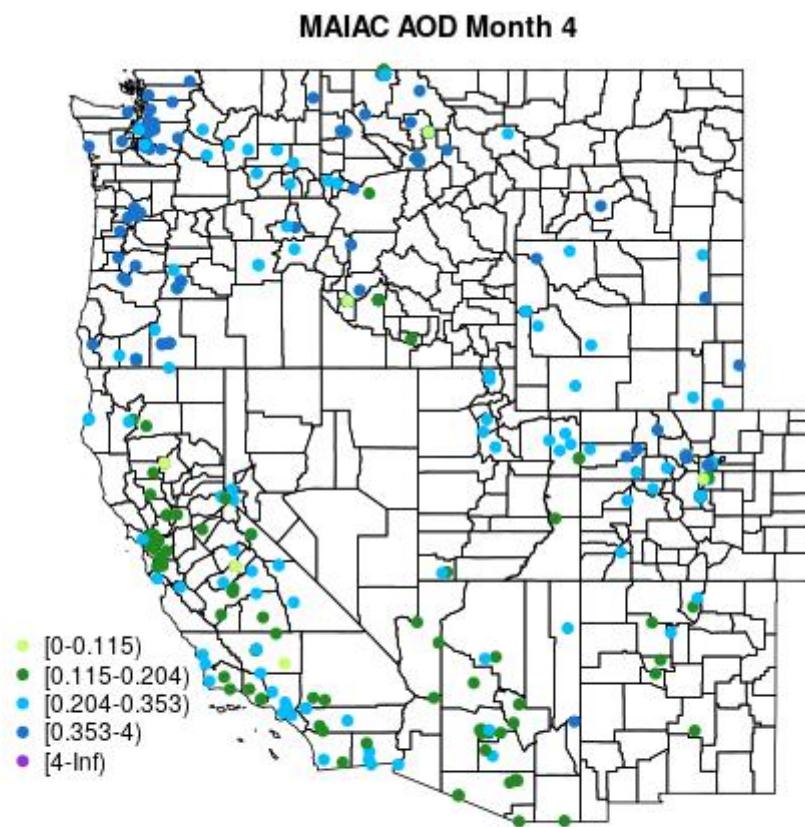


Figure 195: MAIAC AOD Month 4

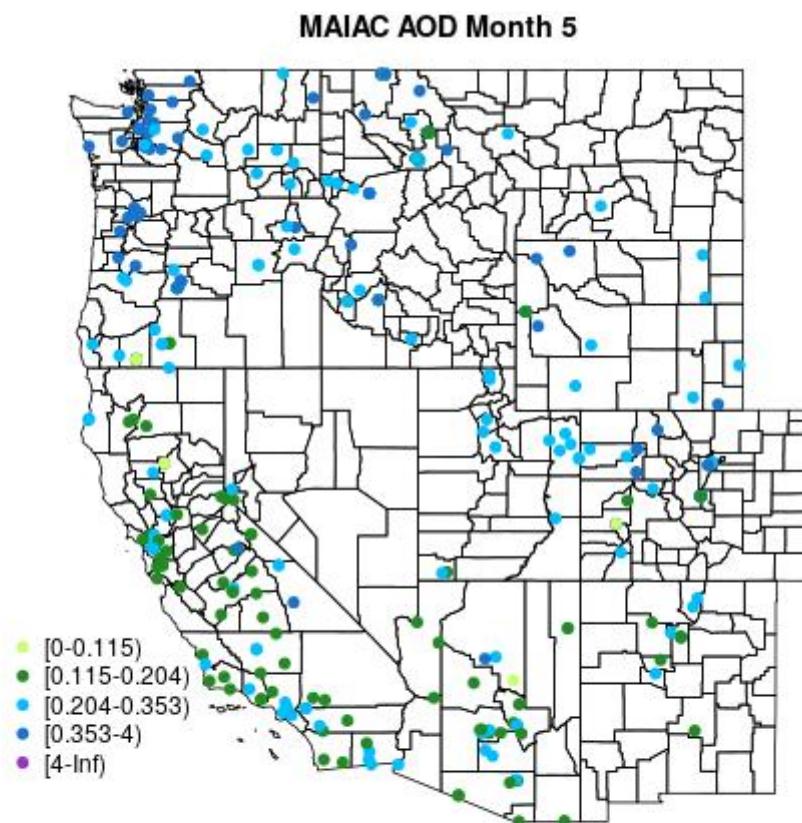


Figure 196: MAIAC AOD Month 5

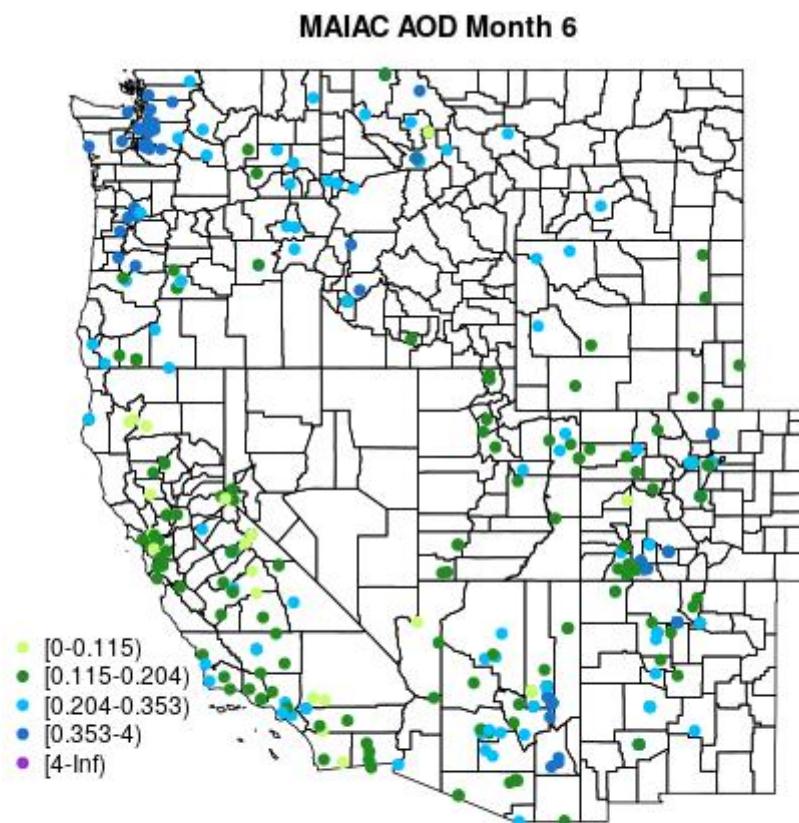


Figure 197: MAIAC AOD Month 6

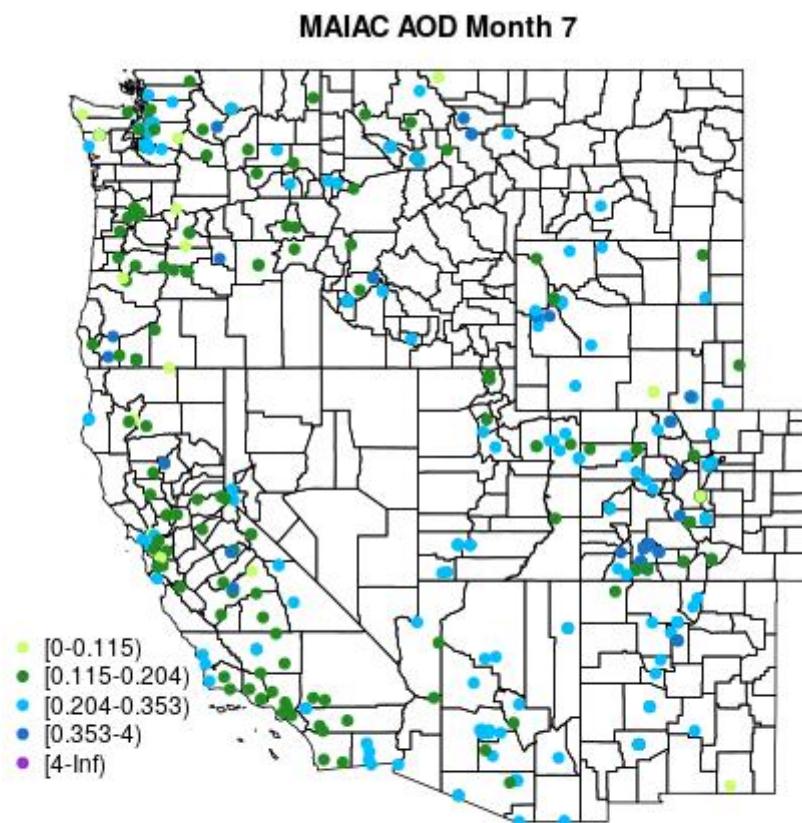


Figure 198: MAIAC AOD Month 7

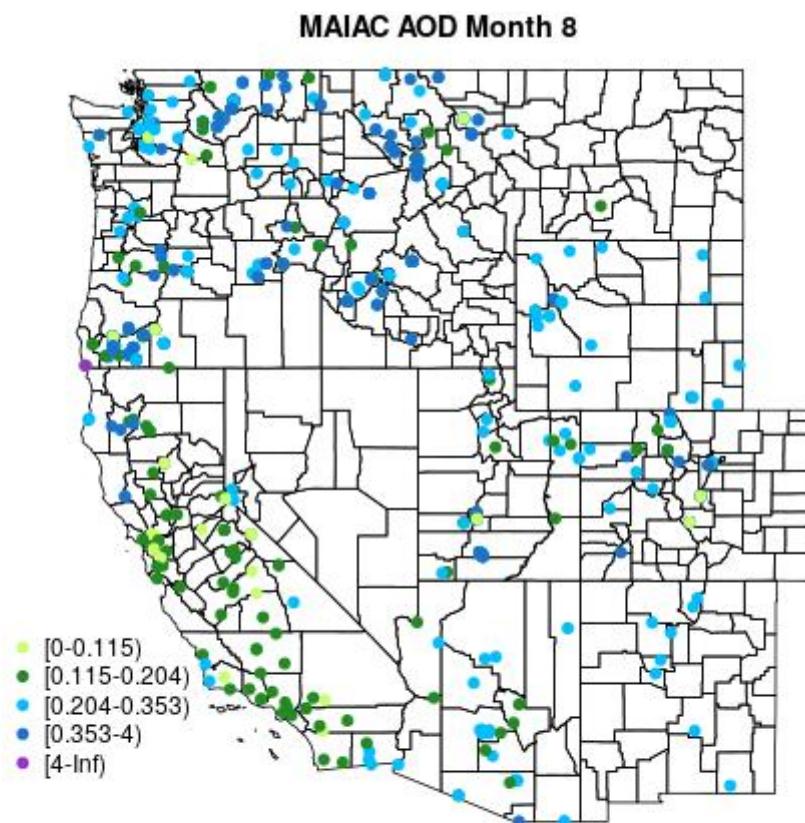


Figure 199: MAIAC AOD Month 8

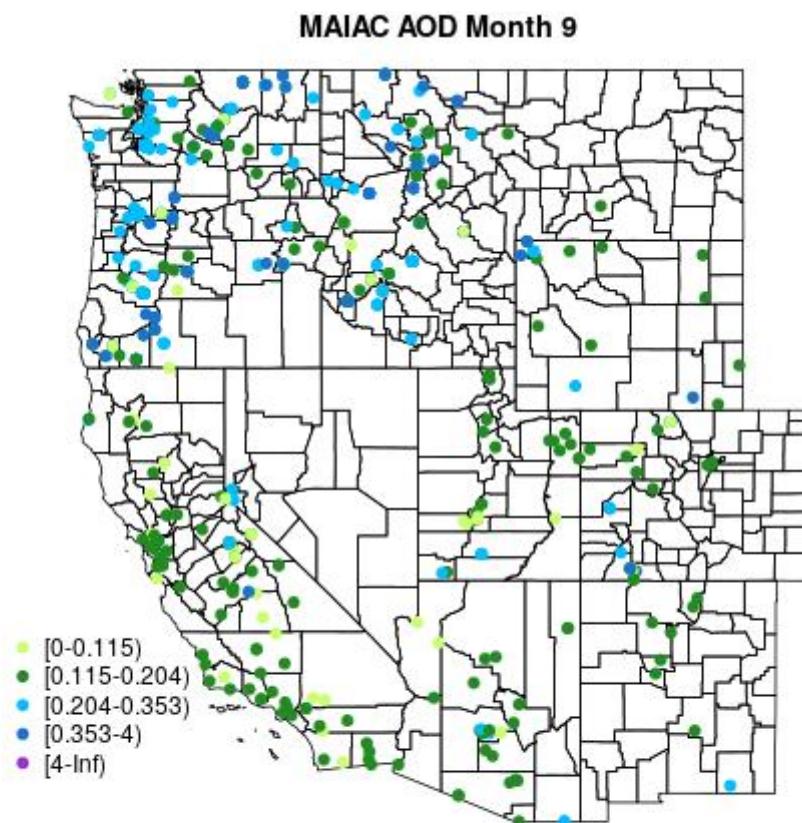


Figure 200: MAIAC AOD Month 9

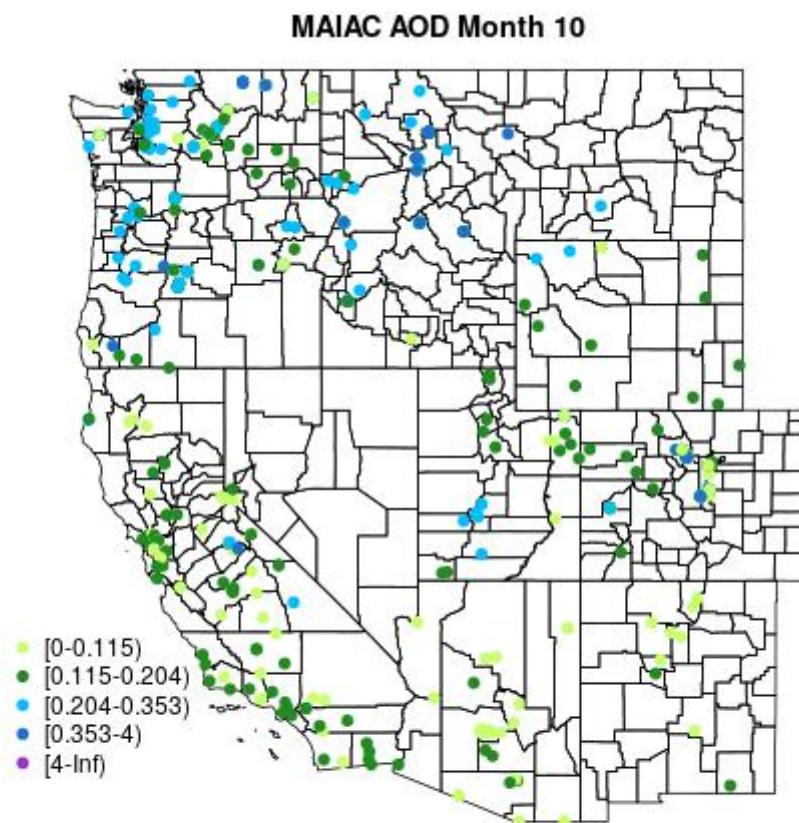


Figure 201: MAIAC AOD Month 10

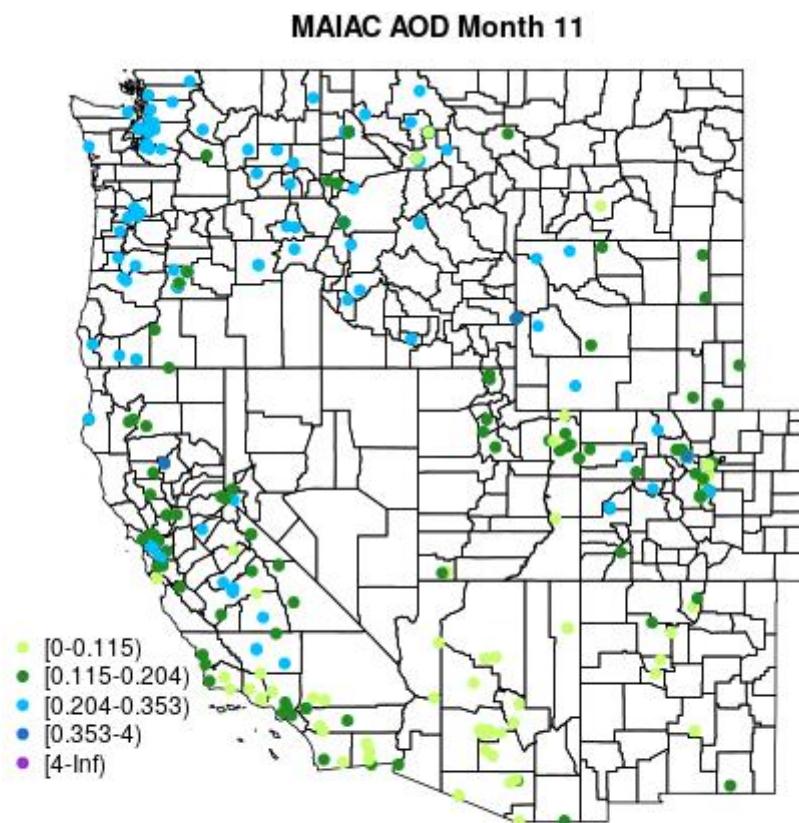


Figure 202: MAIAC AOD Month 11

MAIAC AOD Month 12

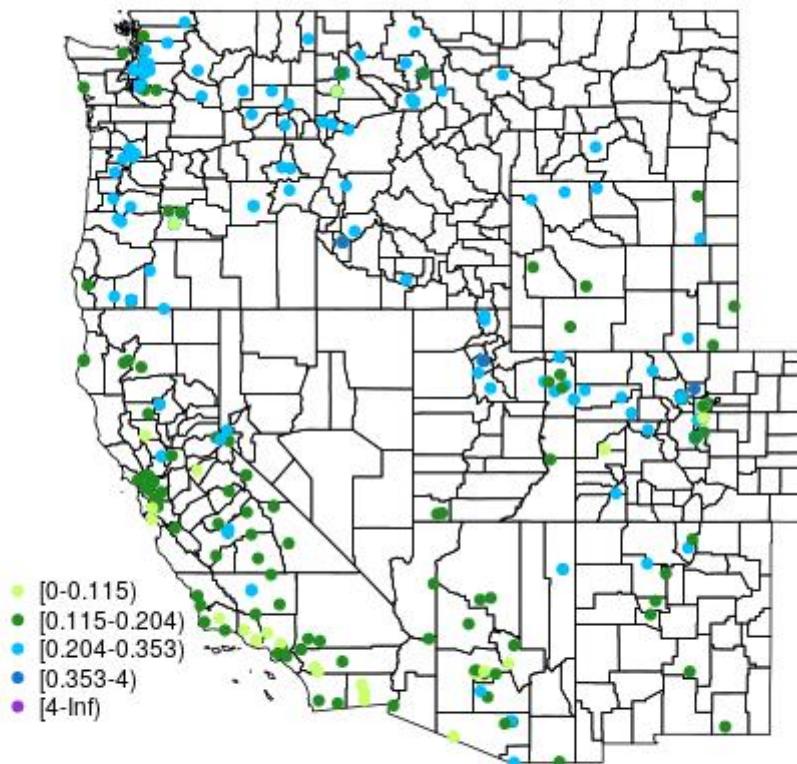


Figure 203: MAIAC AOD Month 12

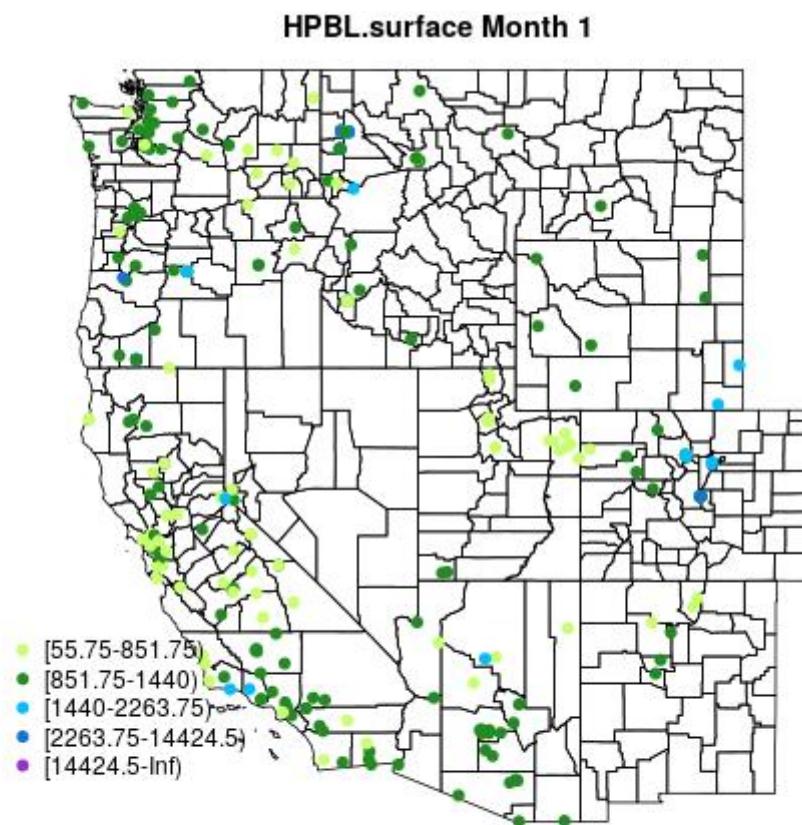


Figure 204: HPBL.surface Month 1

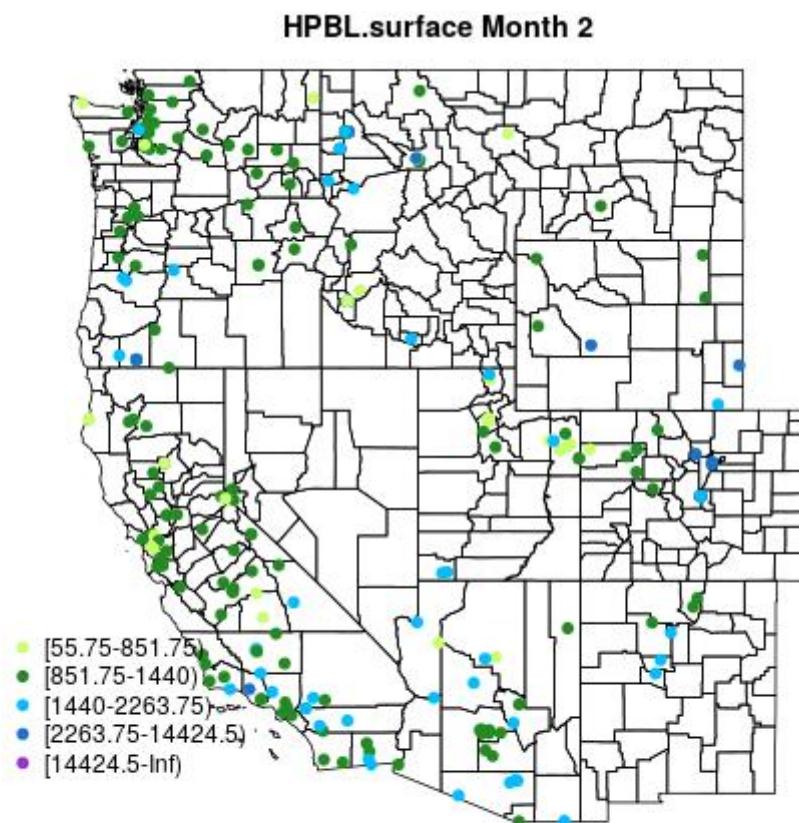


Figure 205: HPBL.surface Month 2

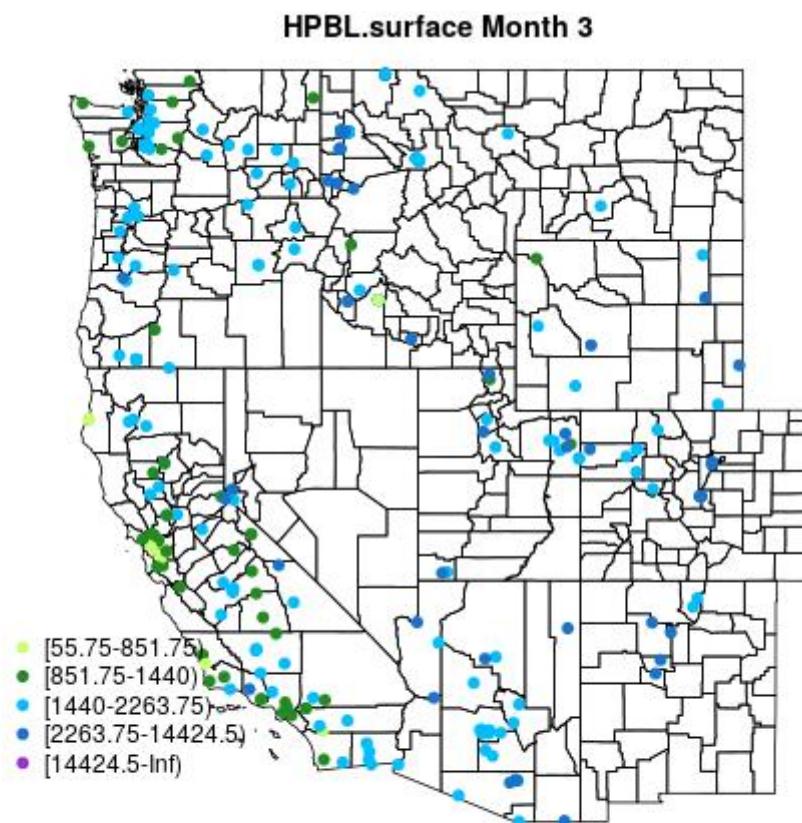


Figure 206: HPBL.surface Month 3

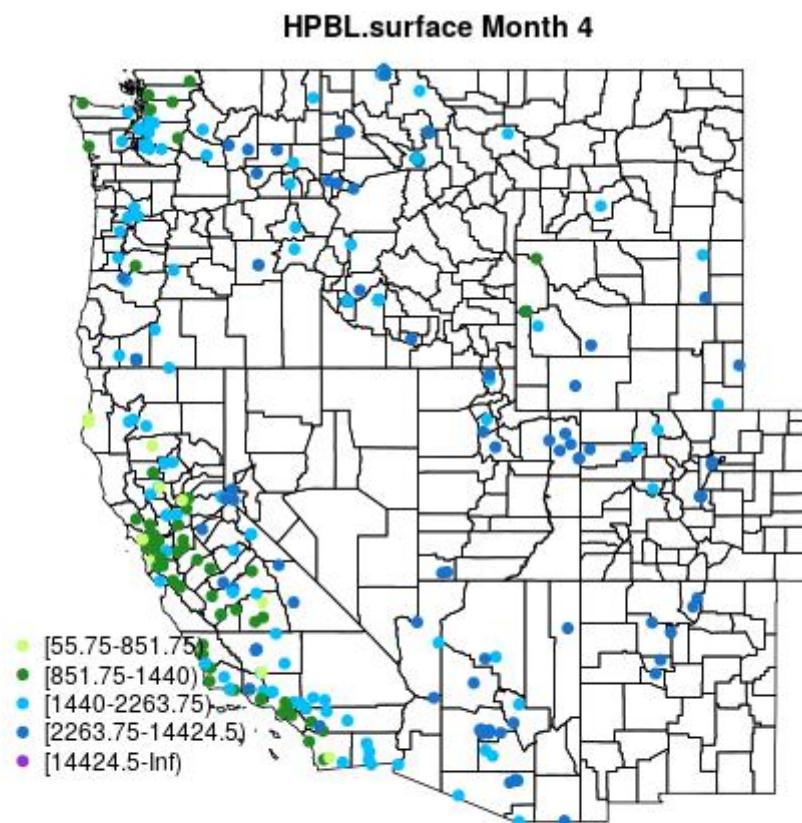


Figure 207: HPBL.surface Month 4

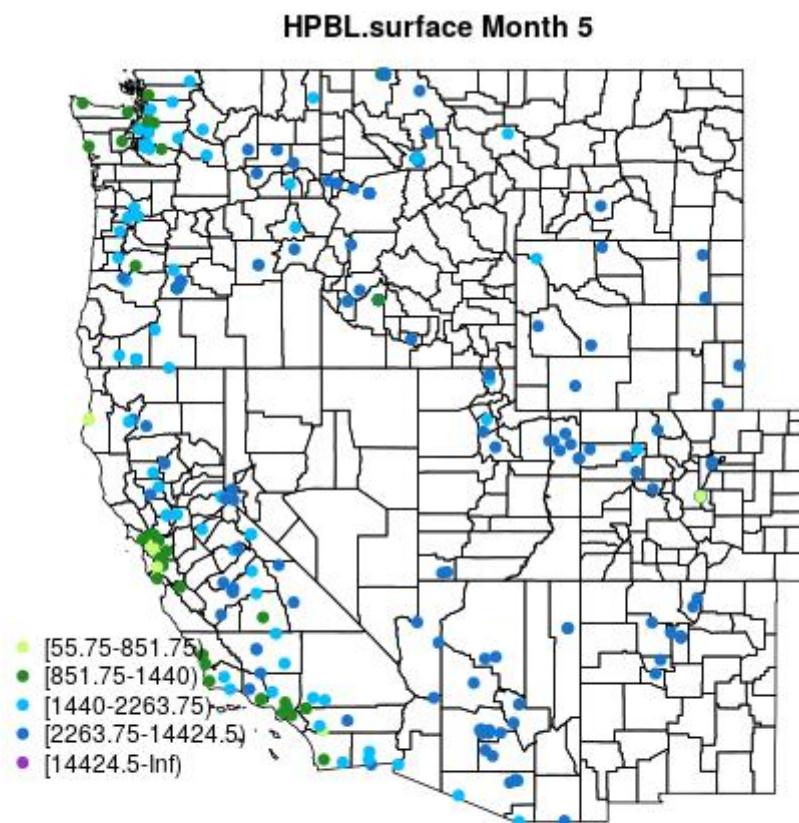


Figure 208: HPBL.surface Month 5

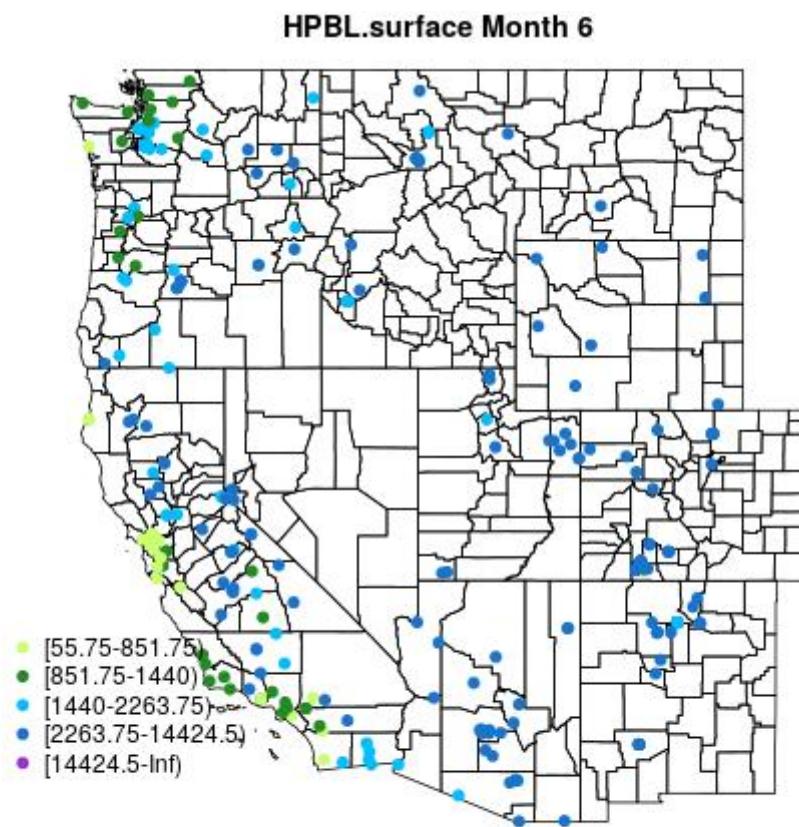


Figure 209: HPBL.surface Month 6

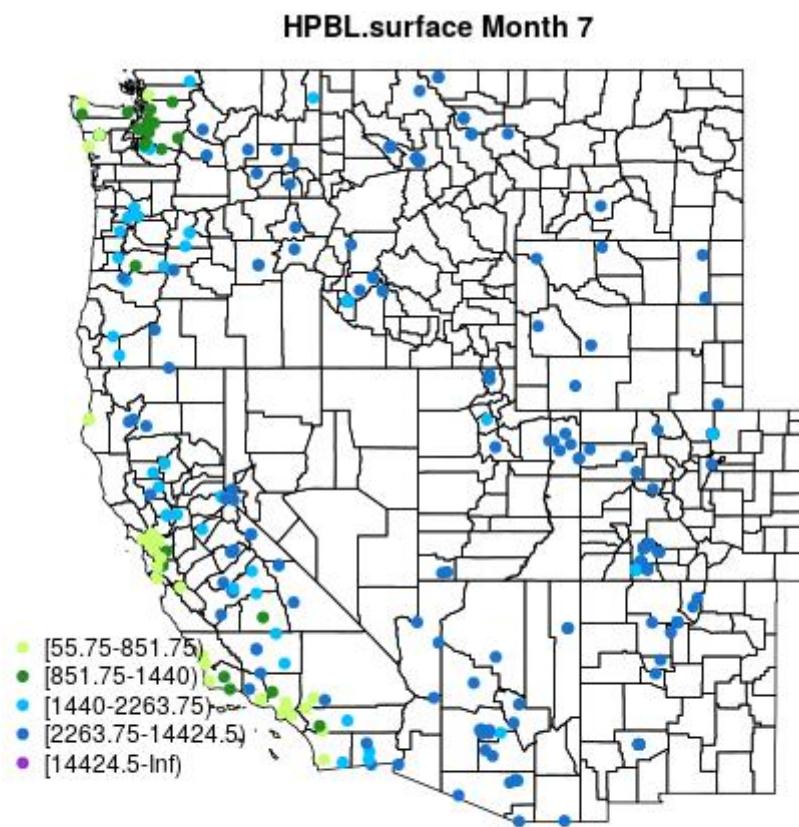


Figure 210: HPBL.surface Month 7

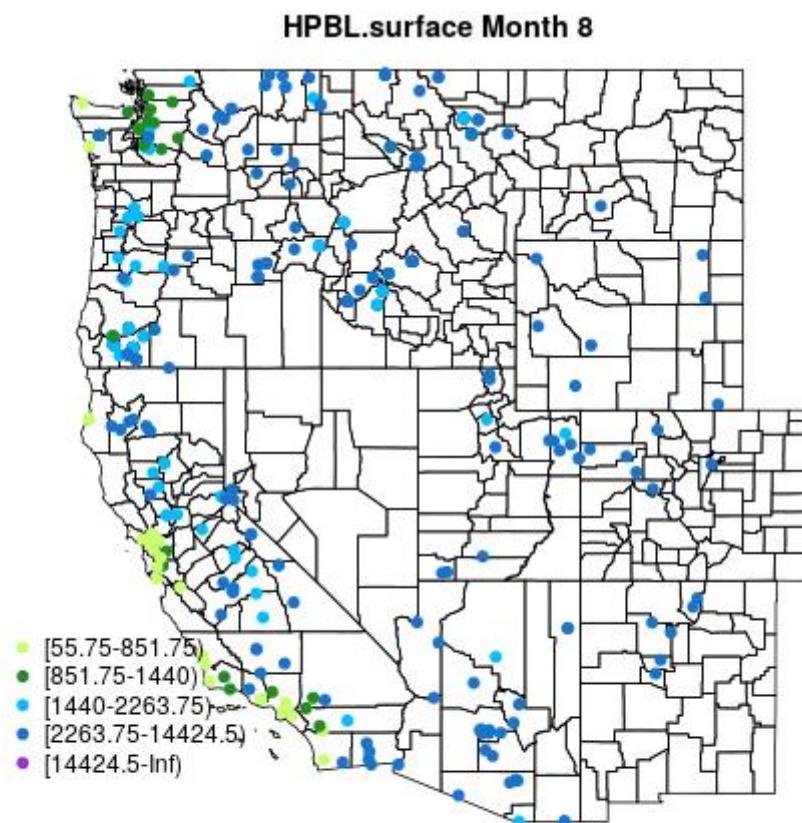


Figure 211: HPBL.surface Month 8

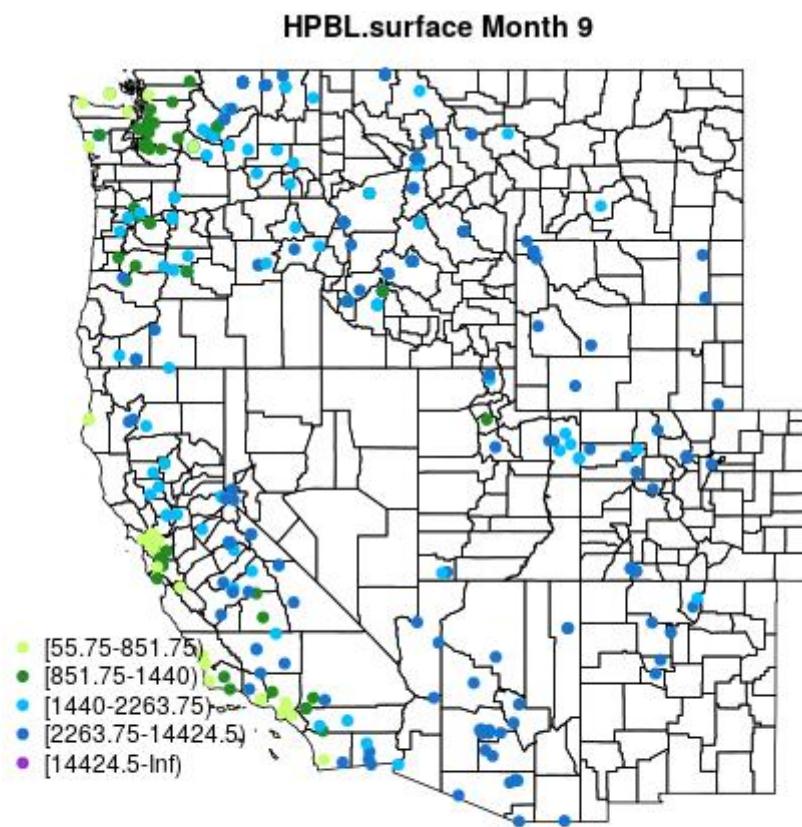


Figure 212: HPBL.surface Month 9

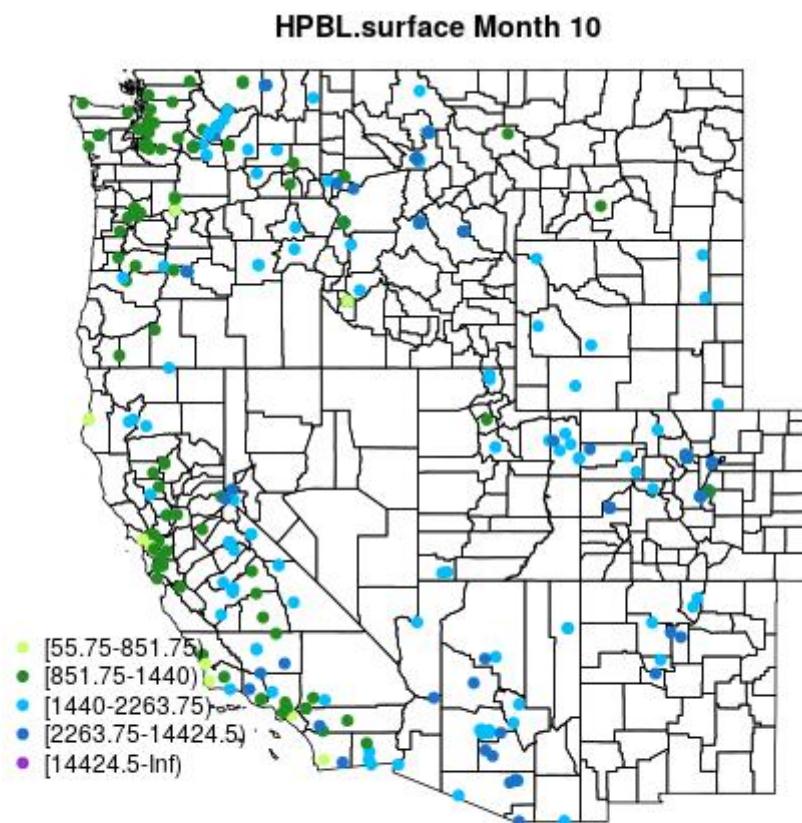


Figure 213: HPBL.surface Month 10

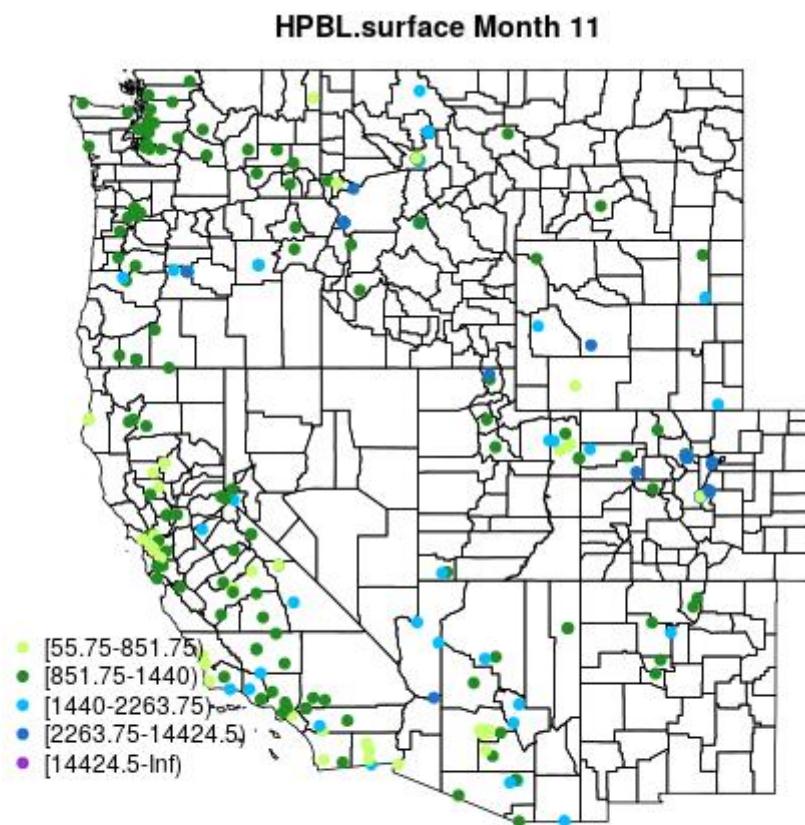


Figure 214: HPBL.surface Month 11

HPBL.surface Month 12

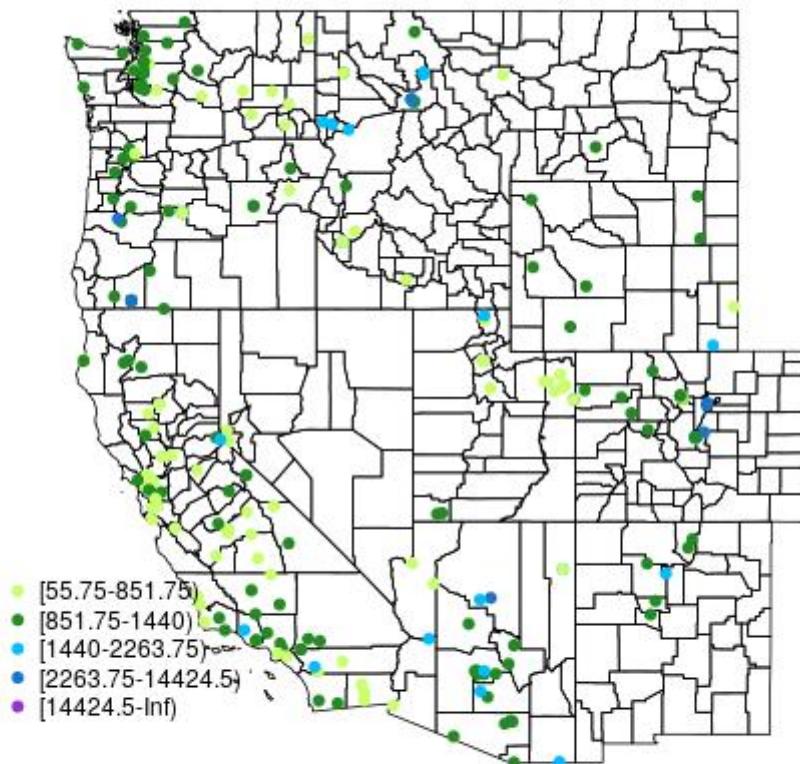


Figure 215: HPBL.surface Month 12

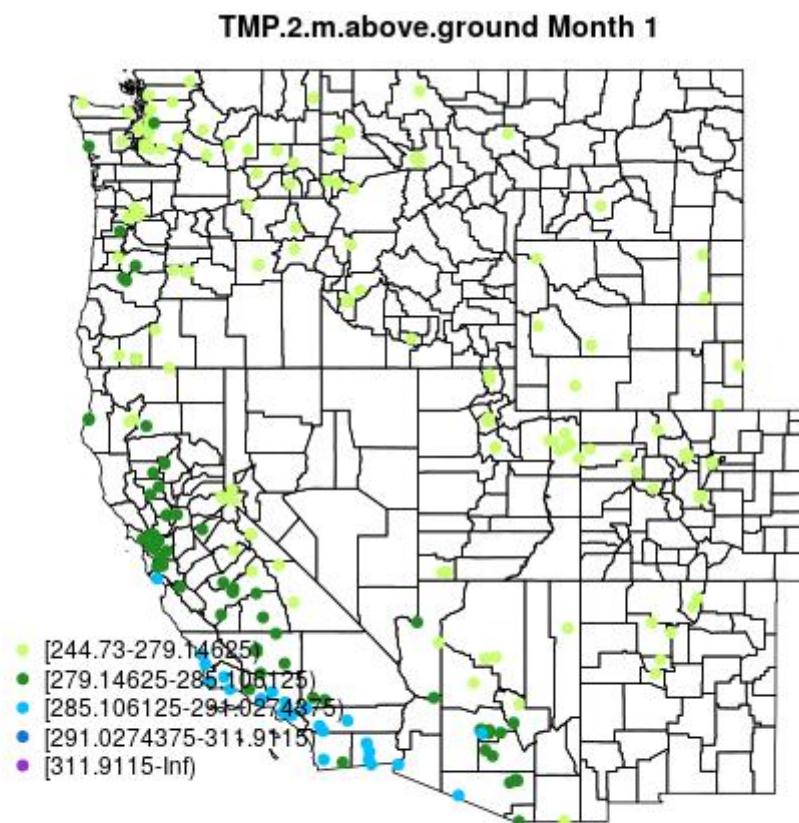


Figure 216: TMP.2.m.above.ground Month 1

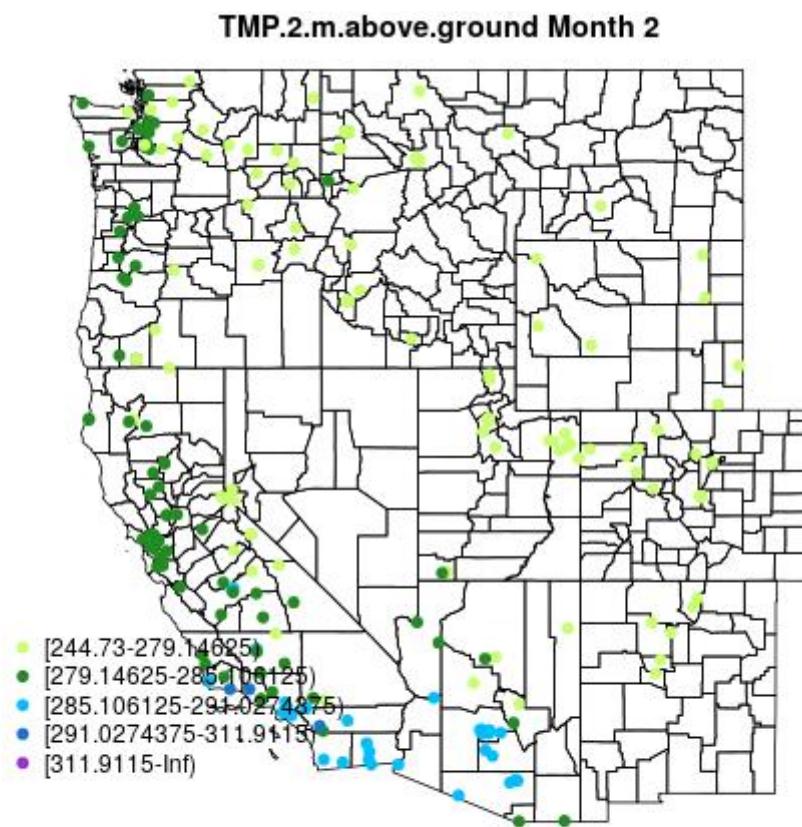


Figure 217: TMP.2.m.above.ground Month 2

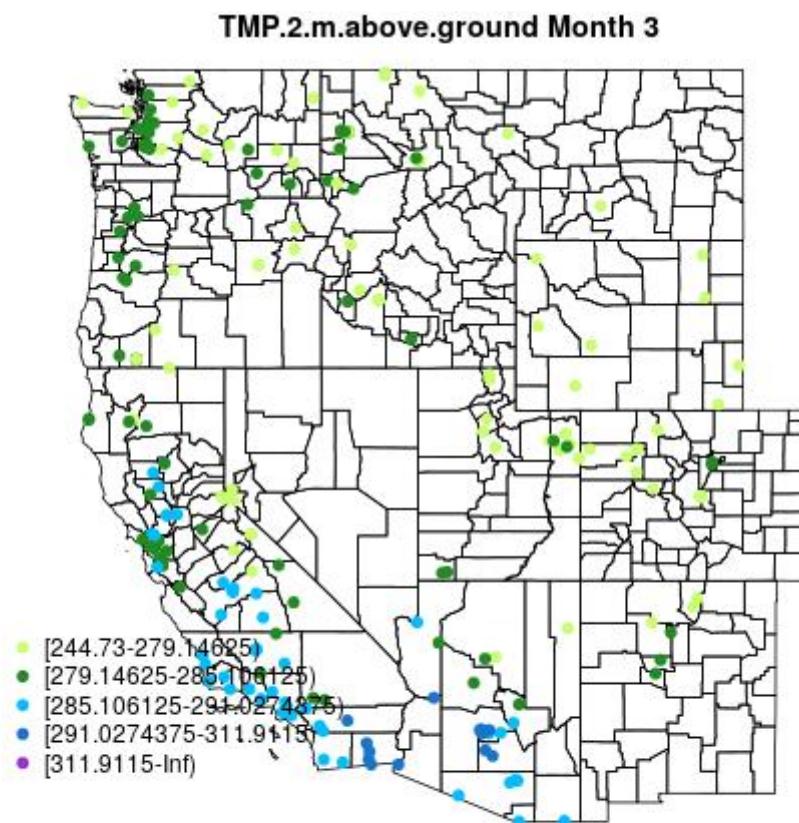


Figure 218: TMP.2.m.above.ground Month 3

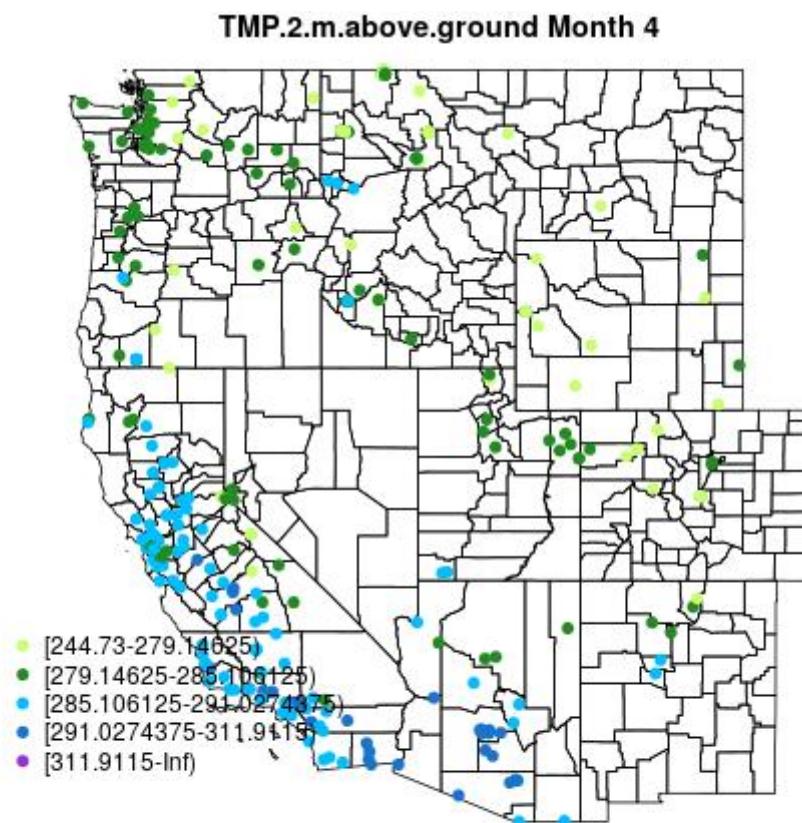


Figure 219: TMP.2.m.above.ground Month 4

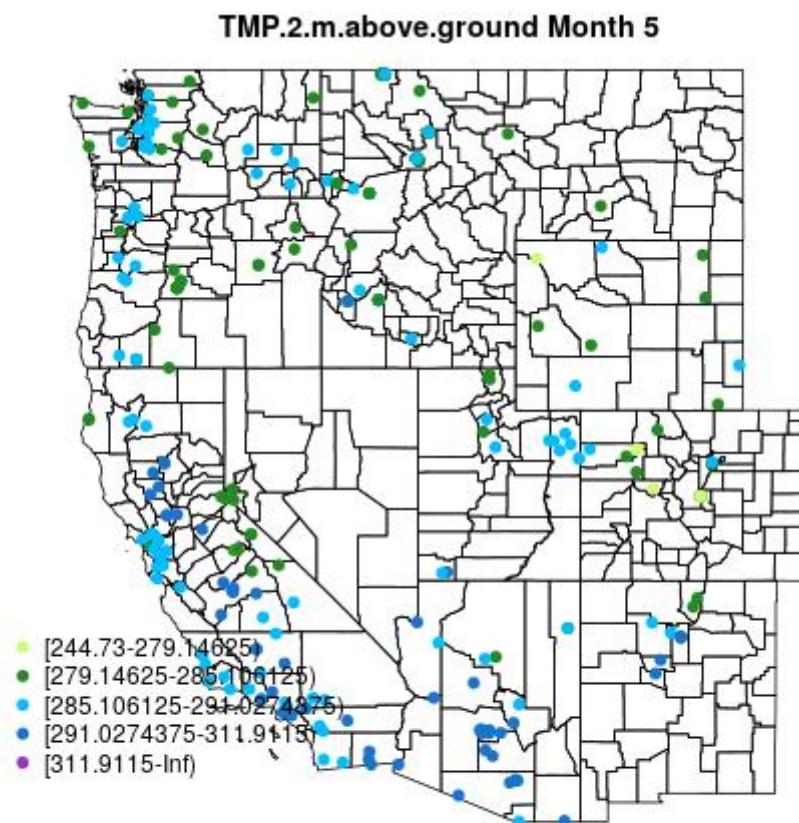


Figure 220: TMP.2.m.above.ground Month 5

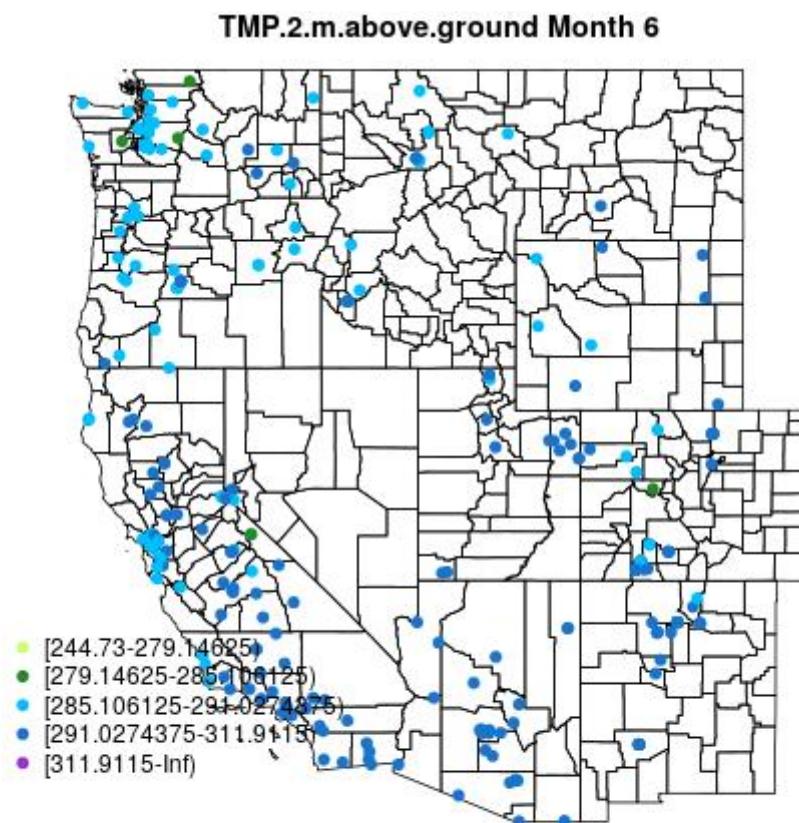


Figure 221: TMP.2.m.above.ground Month 6

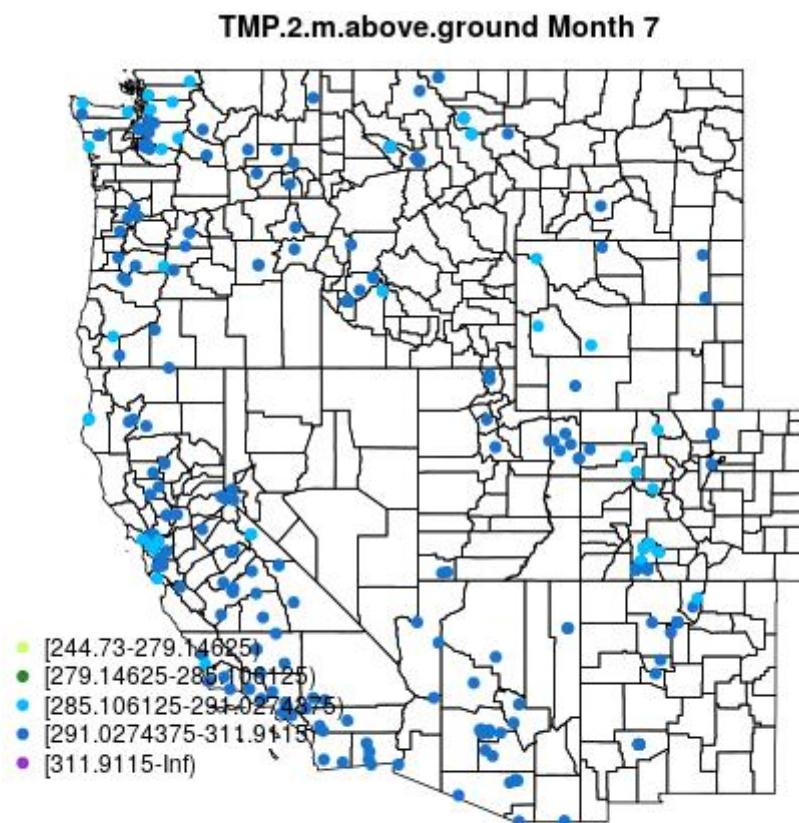


Figure 222: TMP.2.m.above.ground Month 7

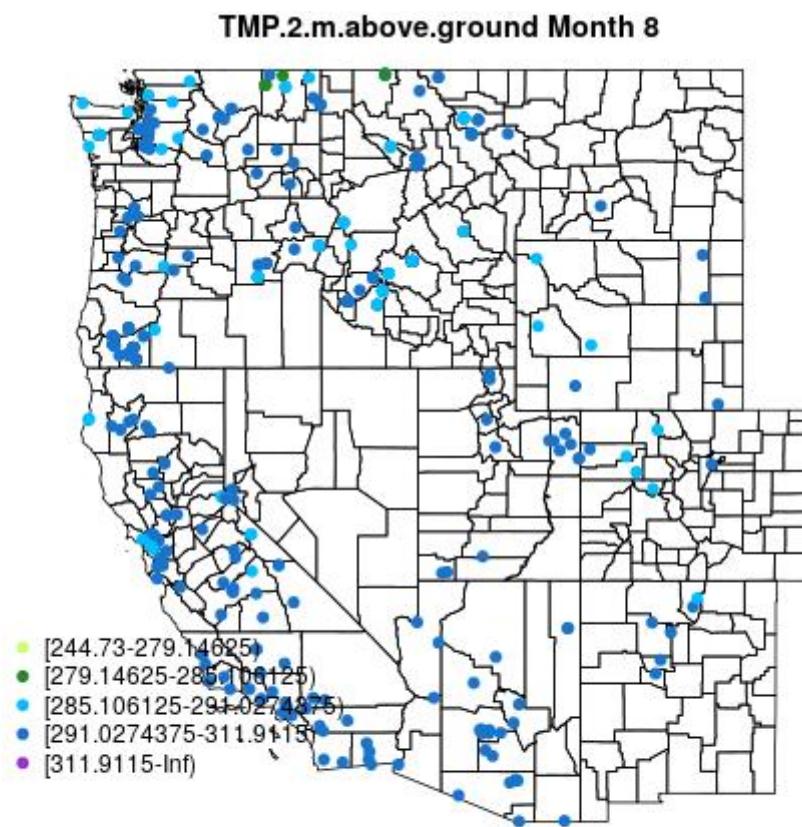


Figure 223: TMP.2.m.above.ground Month 8

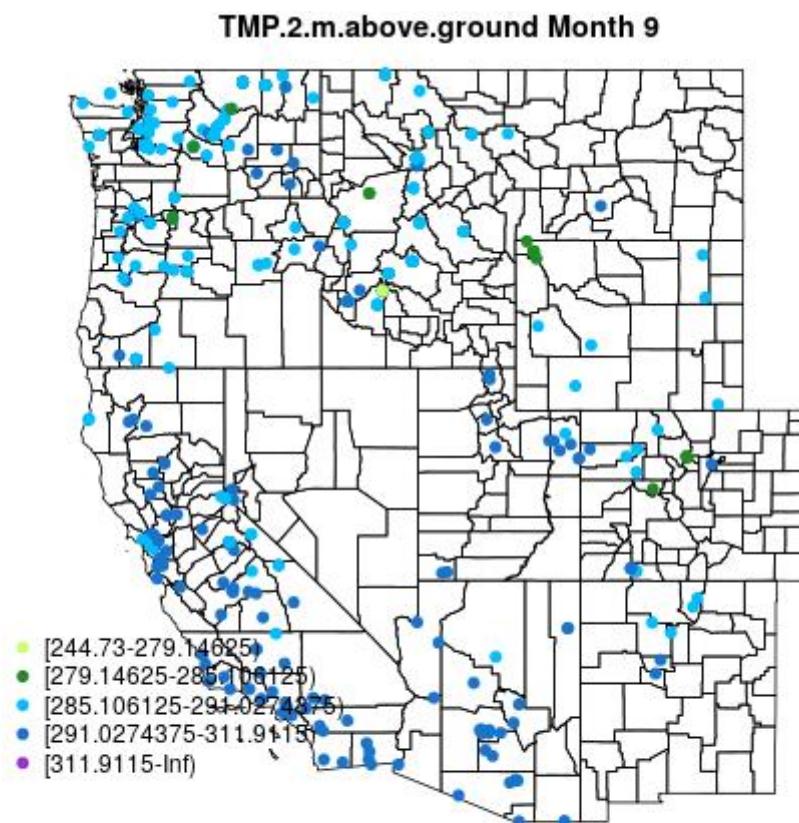


Figure 224: TMP.2.m.above.ground Month 9

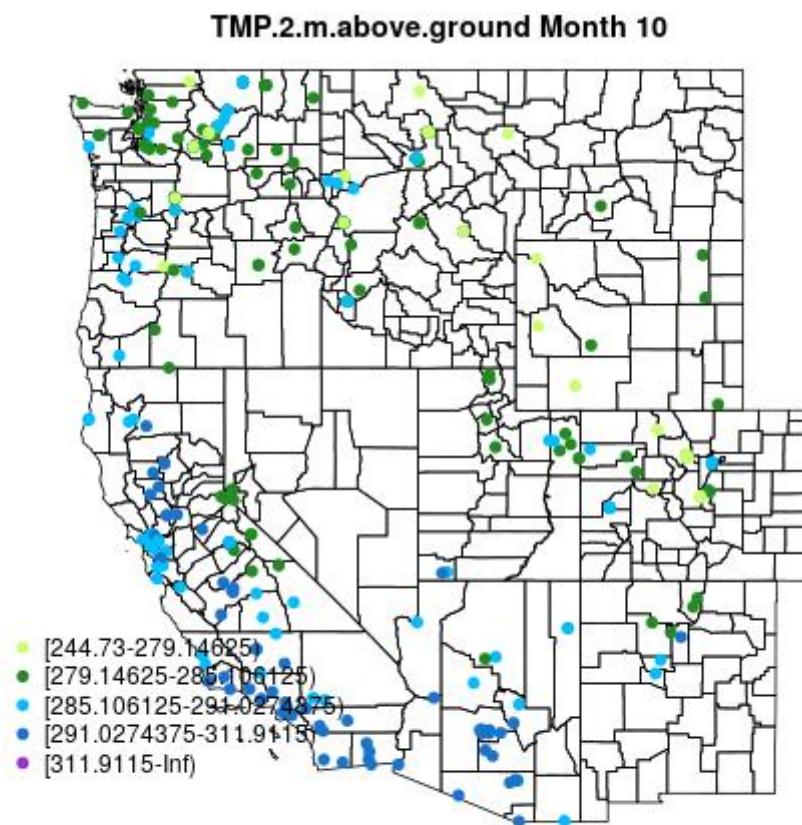


Figure 225: TMP.2.m.above.ground Month 10

TMP.2.m.above.ground Month 11

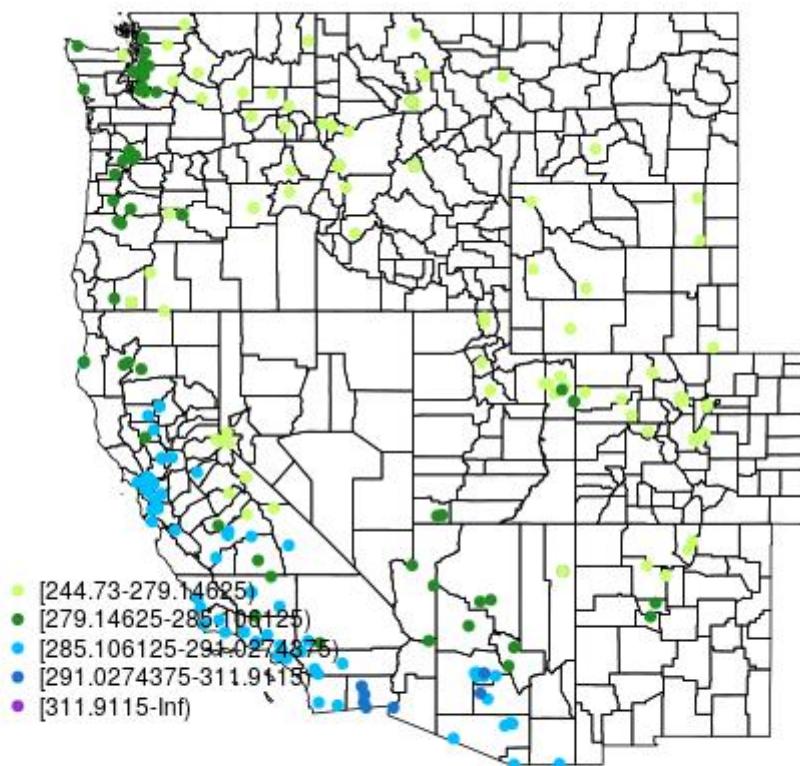


Figure 226: TMP.2.m.above.ground Month 11

TMP.2.m.above.ground Month 12

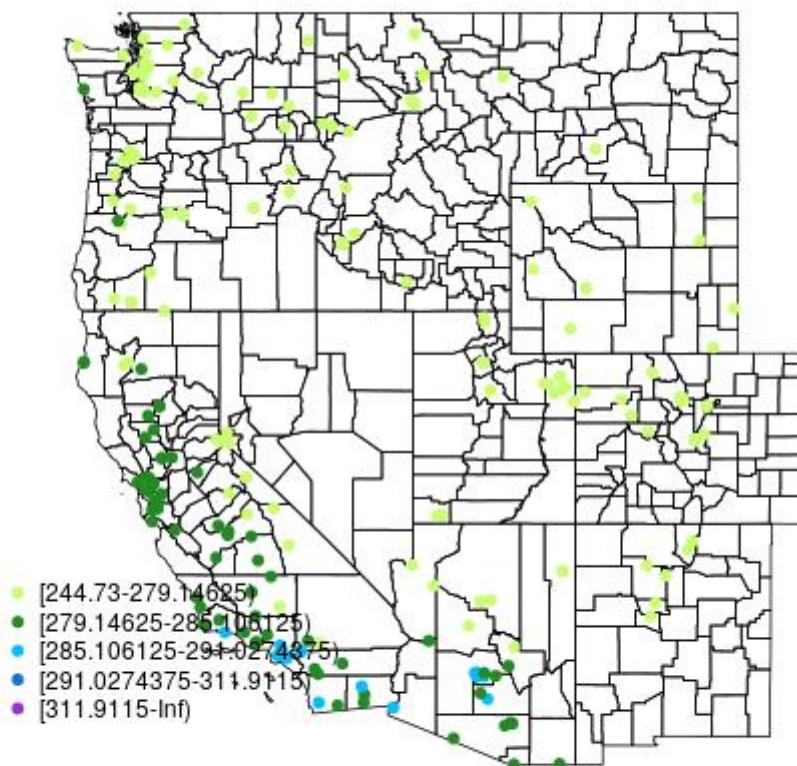


Figure 227: TMP.2.m.above.ground Month 12

RH.2.m.above.ground Month 1

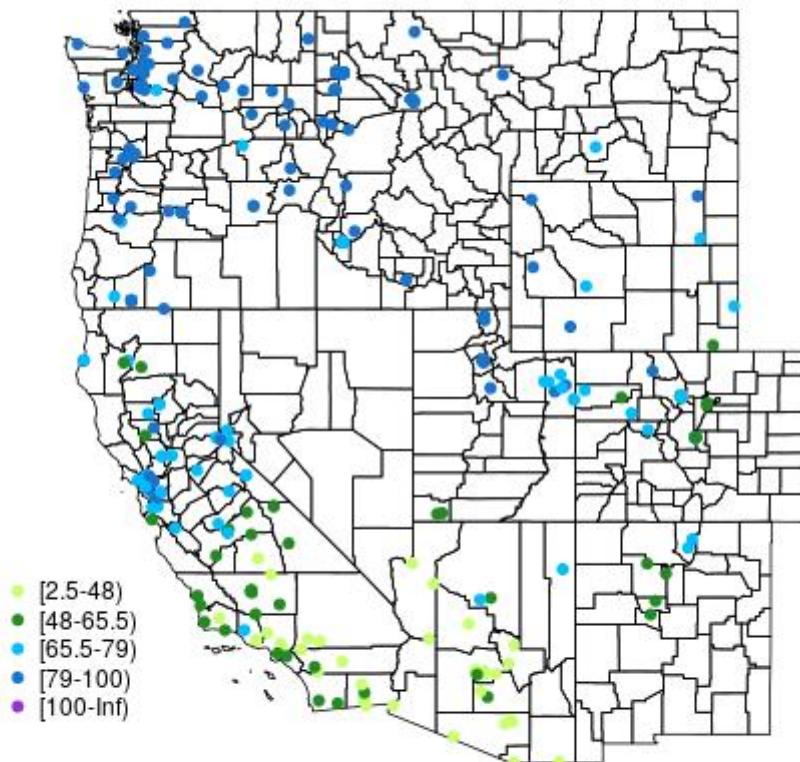


Figure 228: RH.2.m.above.ground Month 1

RH.2.m.above.ground Month 2

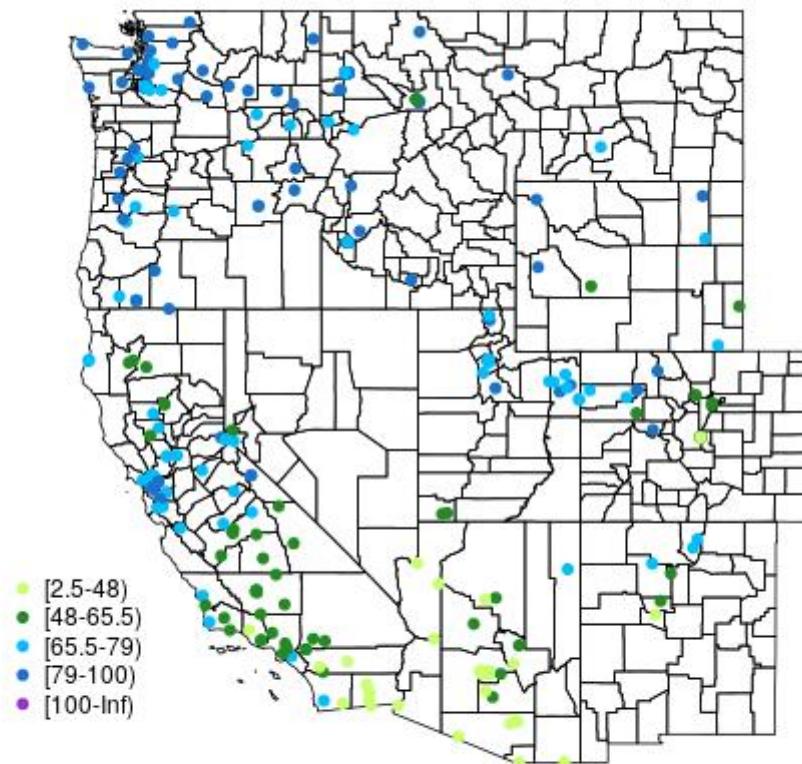


Figure 229: RH.2.m.above.ground Month 2

RH.2.m.above.ground Month 3

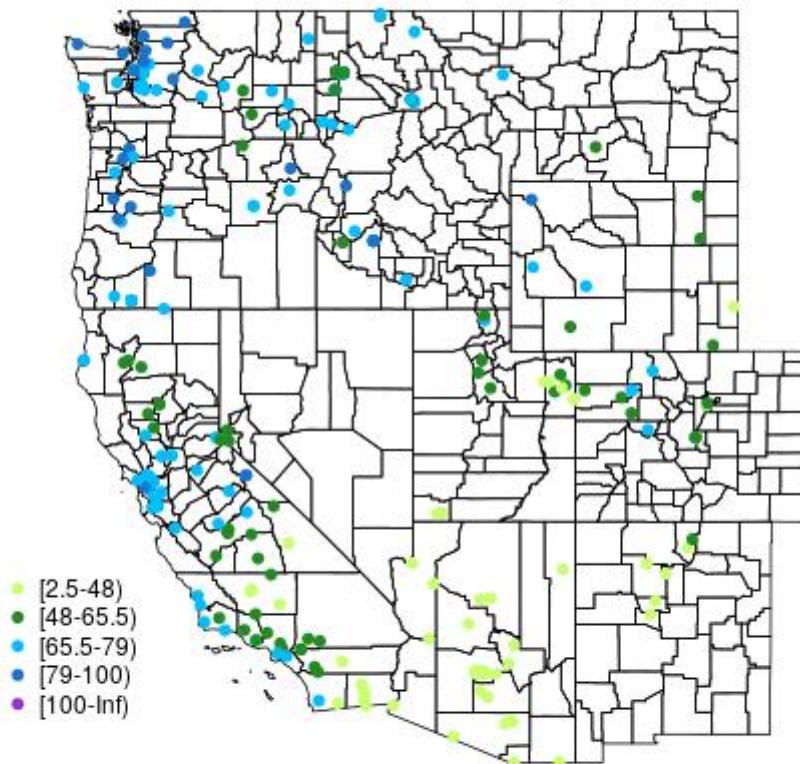


Figure 230: RH.2.m.above.ground Month 3

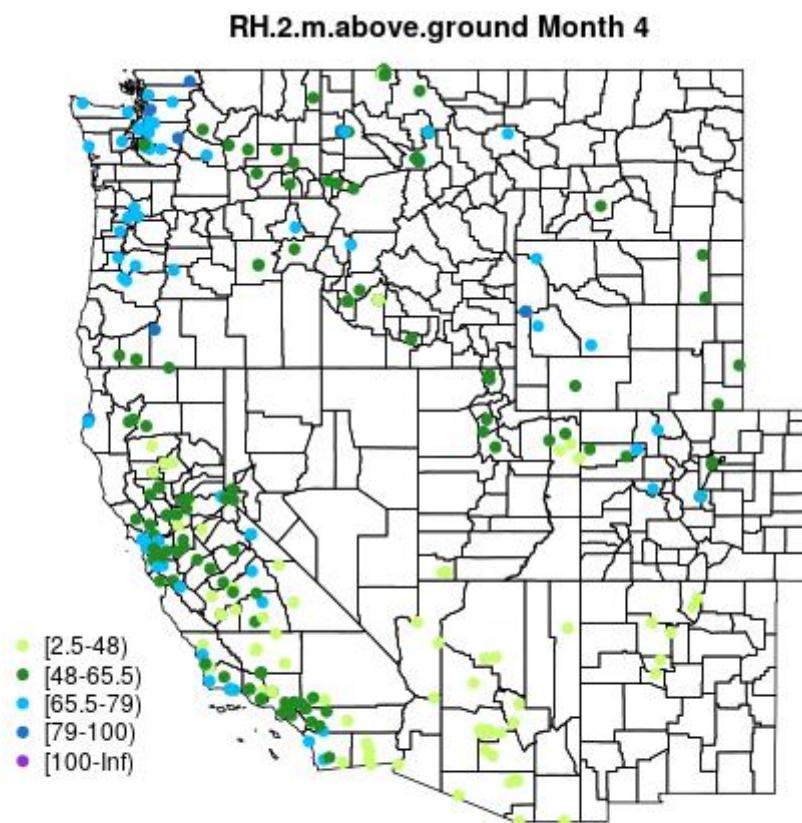


Figure 231: RH.2.m.above.ground Month 4

RH.2.m.above.ground Month 5

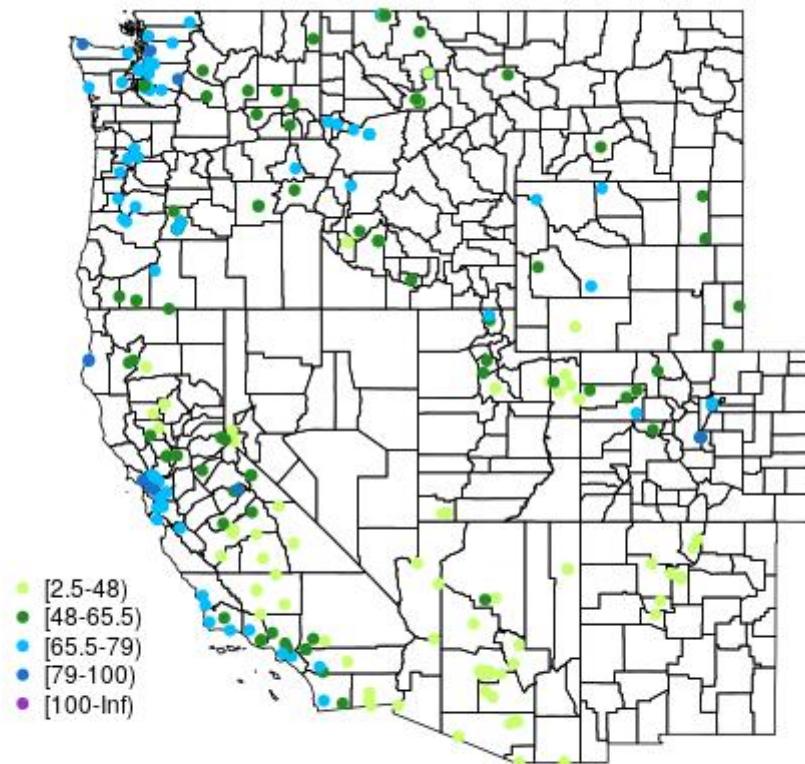


Figure 232: RH.2.m.above.ground Month 5

RH.2.m.above.ground Month 6

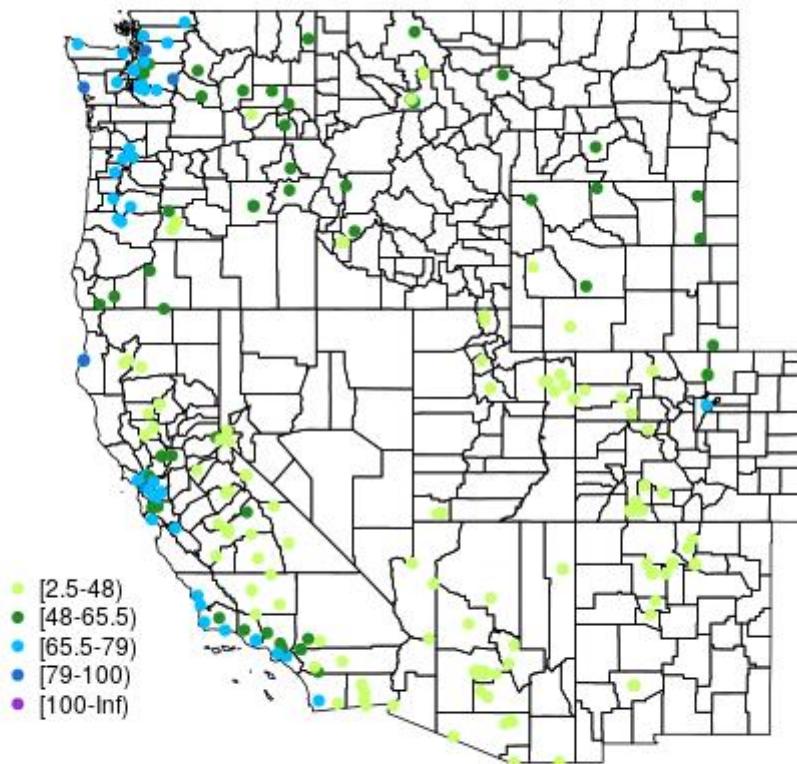


Figure 233: RH.2.m.above.ground Month 6

RH.2.m.above.ground Month 7

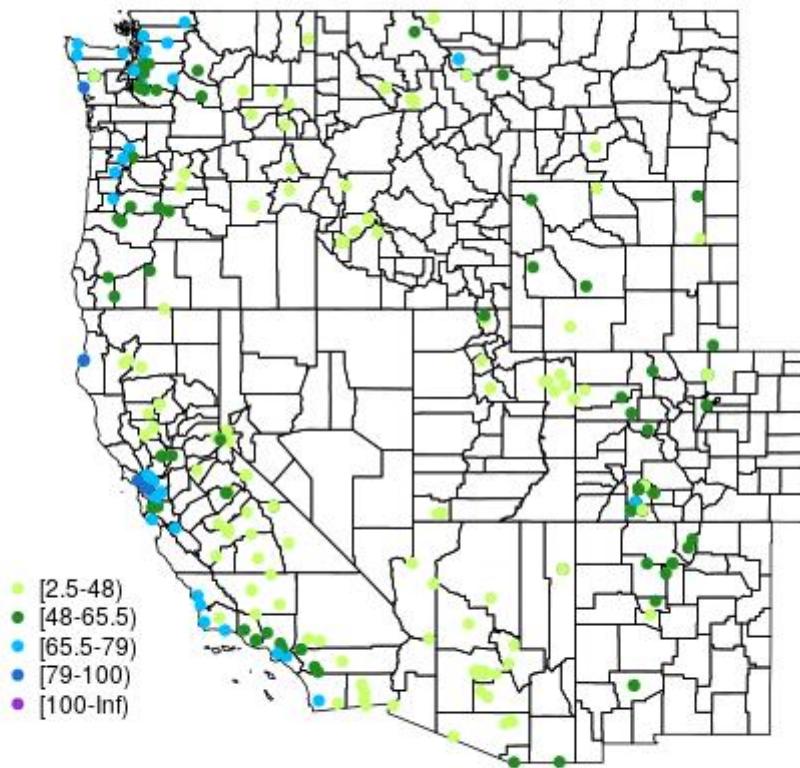


Figure 234: RH.2.m.above.ground Month 7

RH.2.m.above.ground Month 8

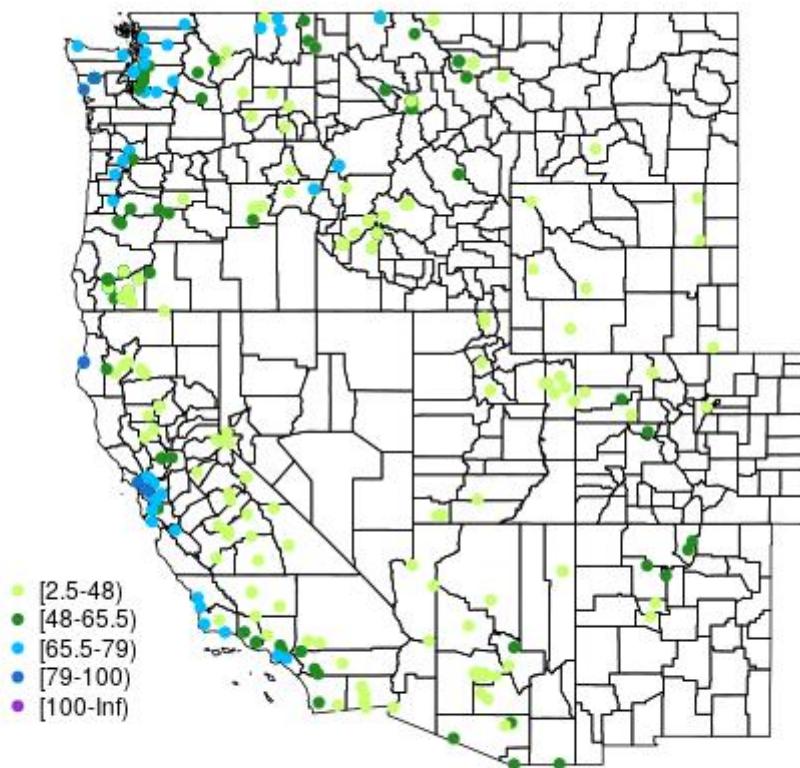


Figure 235: RH.2.m.above.ground Month 8

RH.2.m.above.ground Month 9

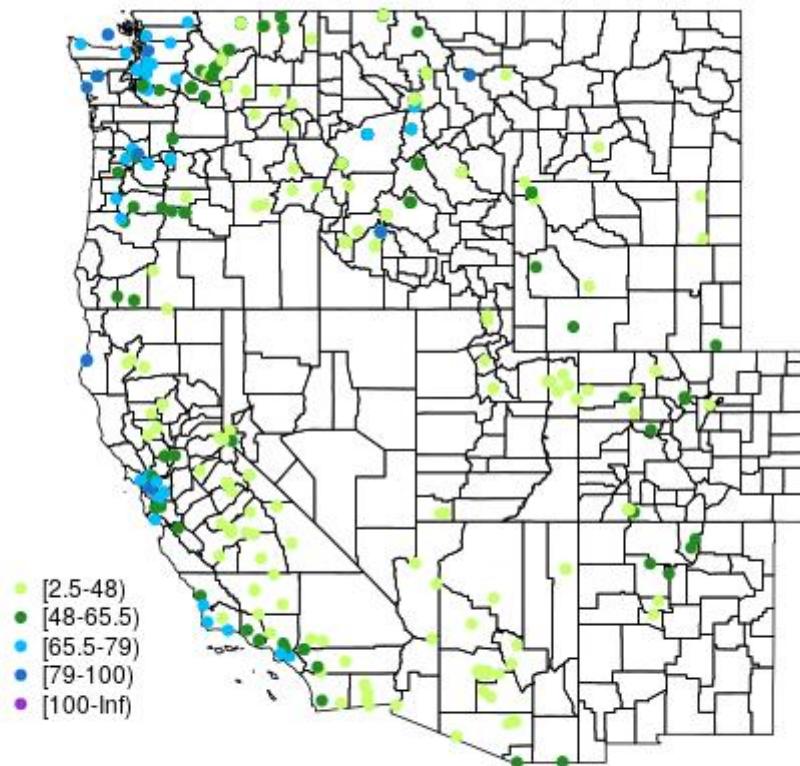


Figure 236: RH.2.m.above.ground Month 9

RH.2.m.above.ground Month 10

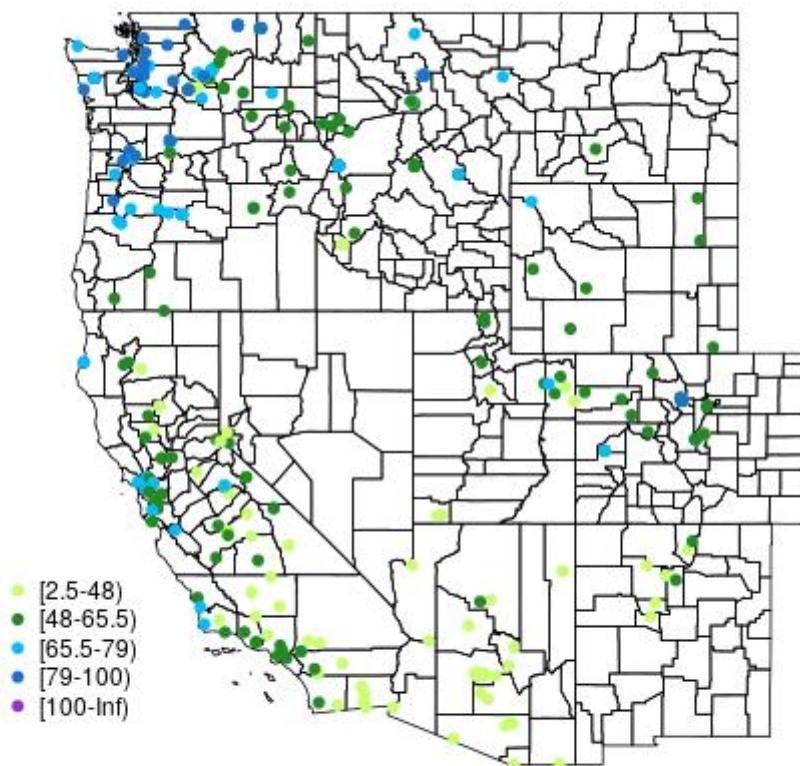


Figure 237: RH.2.m.above.ground Month 10

RH.2.m.above.ground Month 11

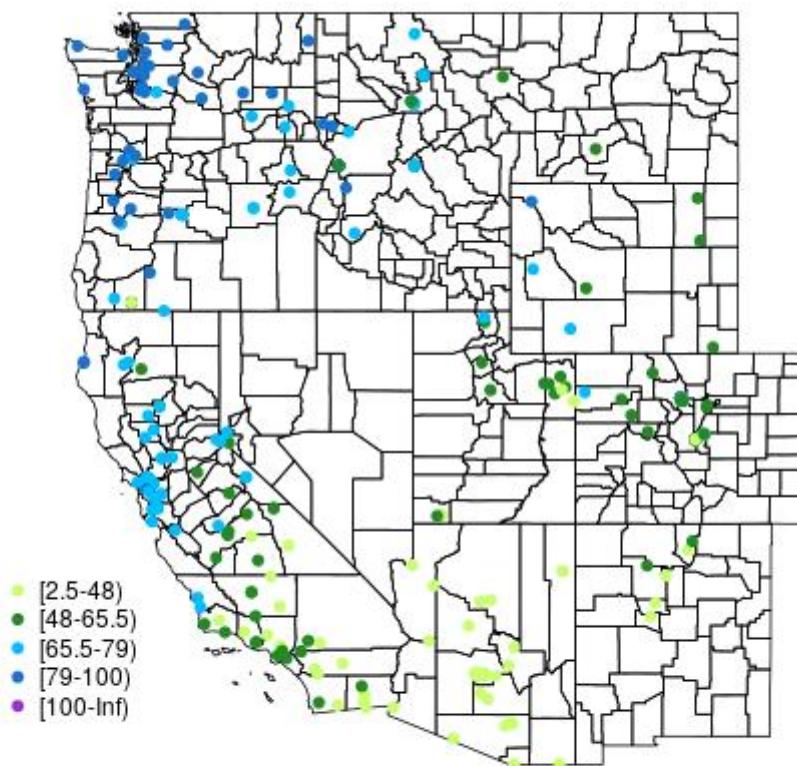


Figure 238: RH.2.m.above.ground Month 11

RH.2.m.above.ground Month 12

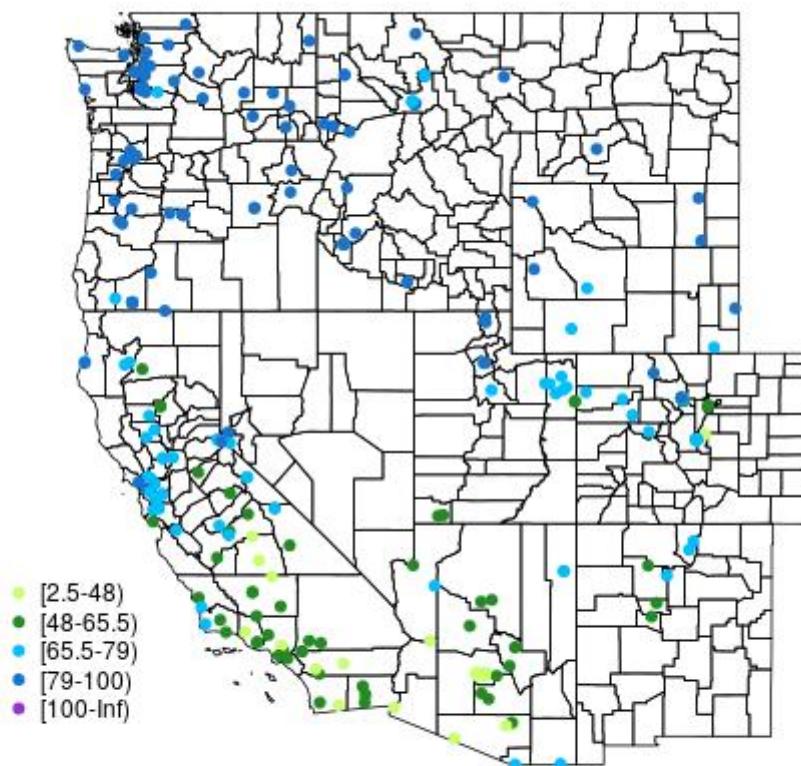


Figure 239: RH.2.m.above.ground Month 12

DPT.2.m.above.ground Month 1

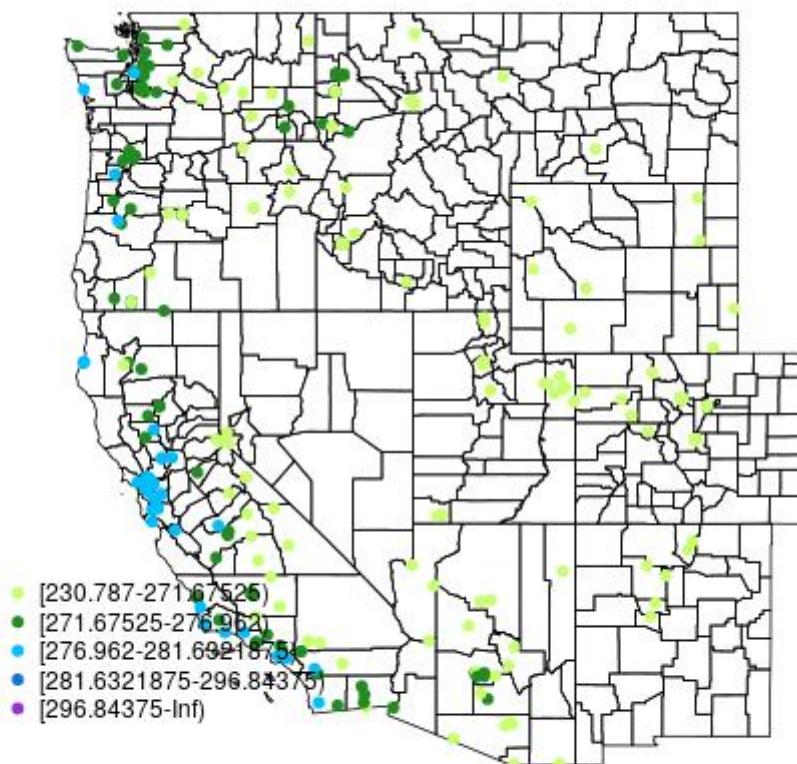


Figure 240: DPT.2.m.above.ground Month 1

DPT.2.m.above.ground Month 2

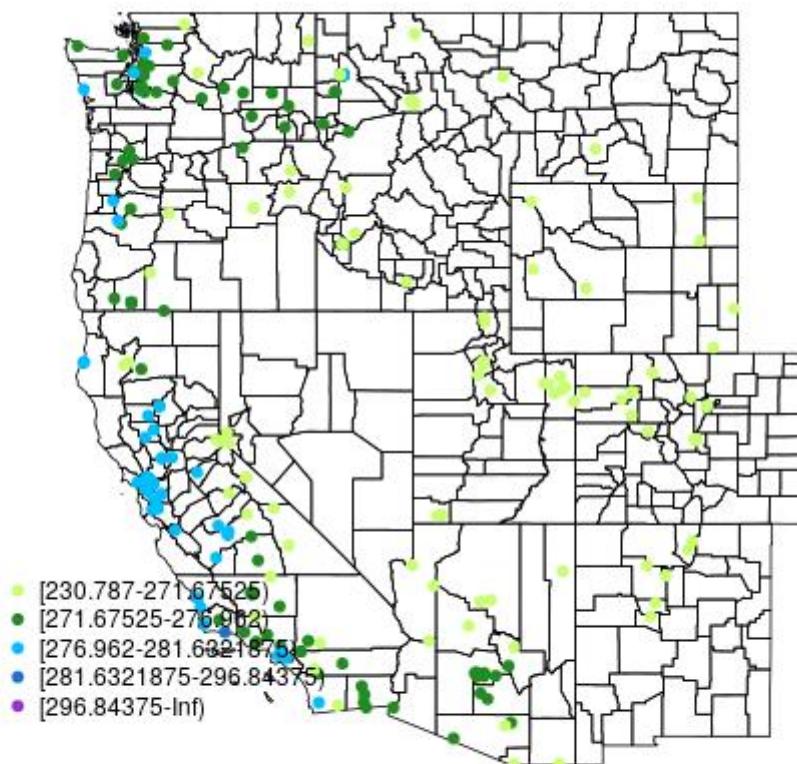


Figure 241: DPT.2.m.above.ground Month 2

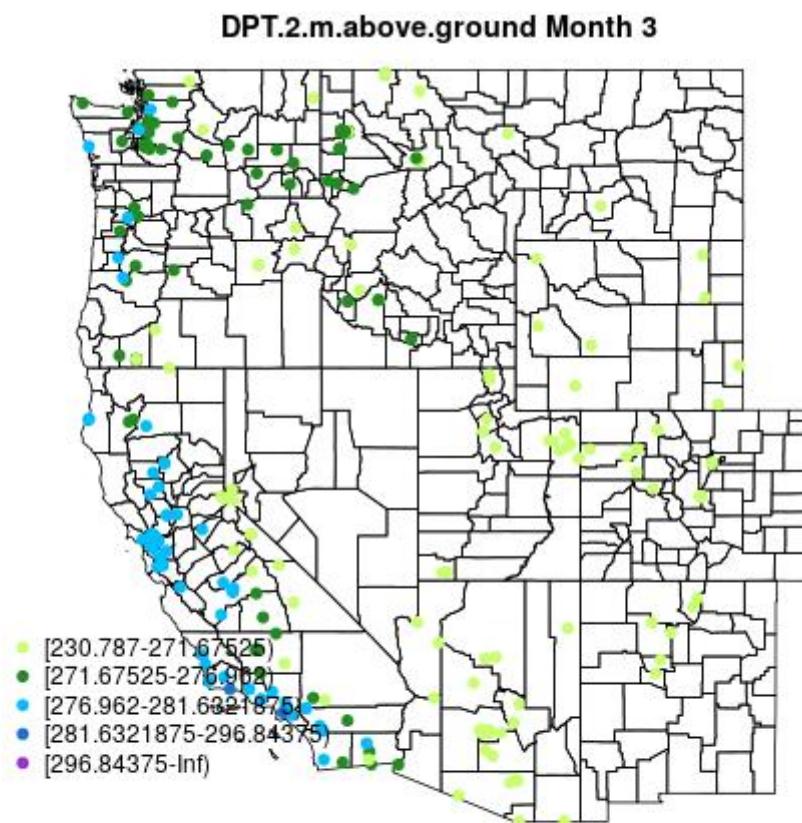


Figure 242: DPT.2.m.above.ground Month 3

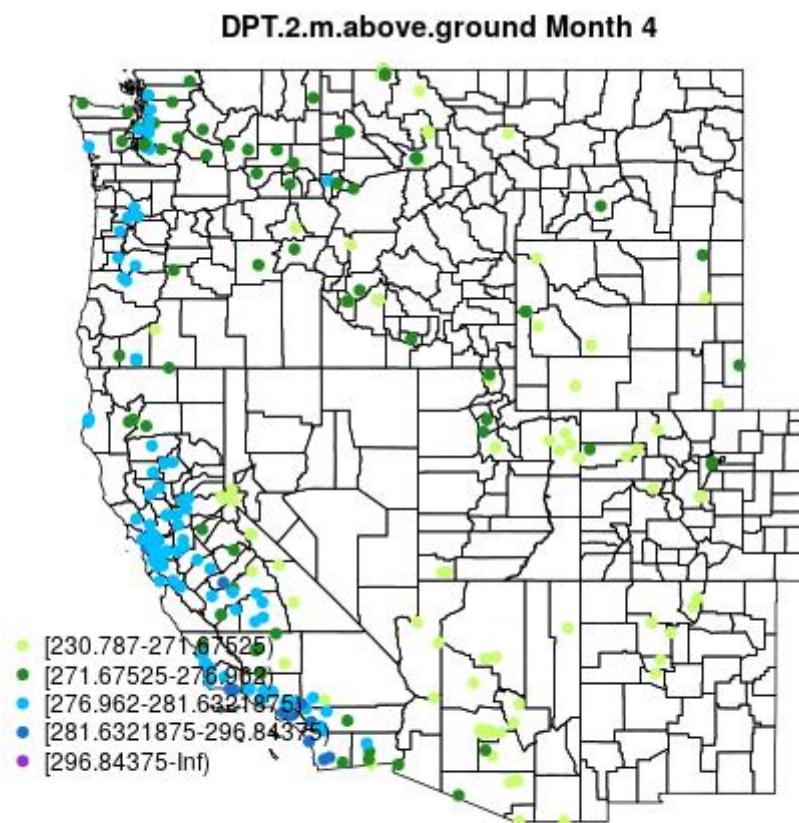


Figure 243: DPT.2.m.above.ground Month 4

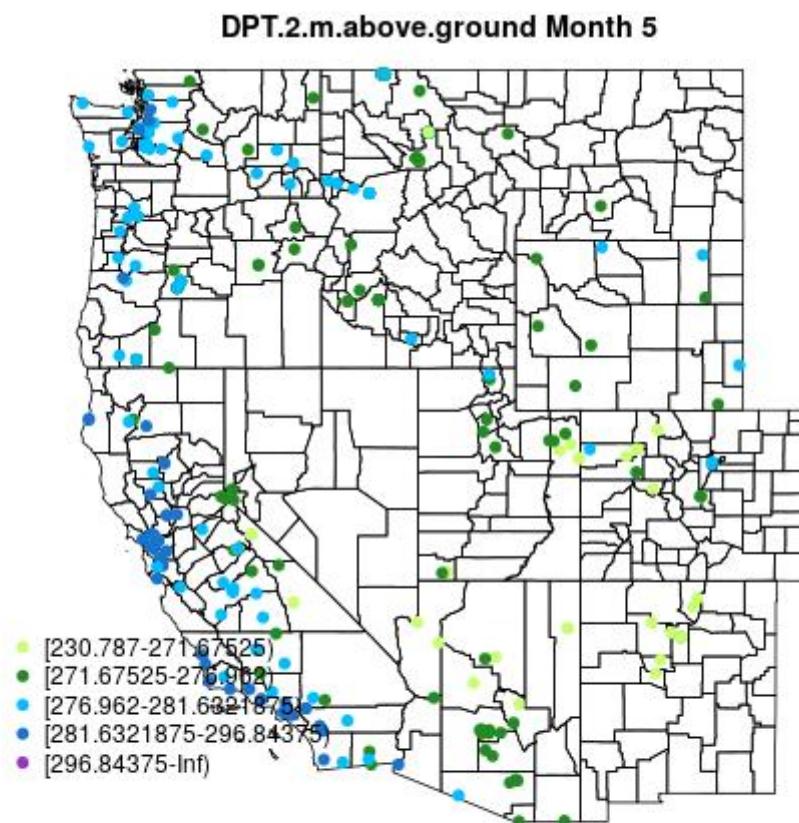


Figure 244: DPT.2.m.above.ground Month 5

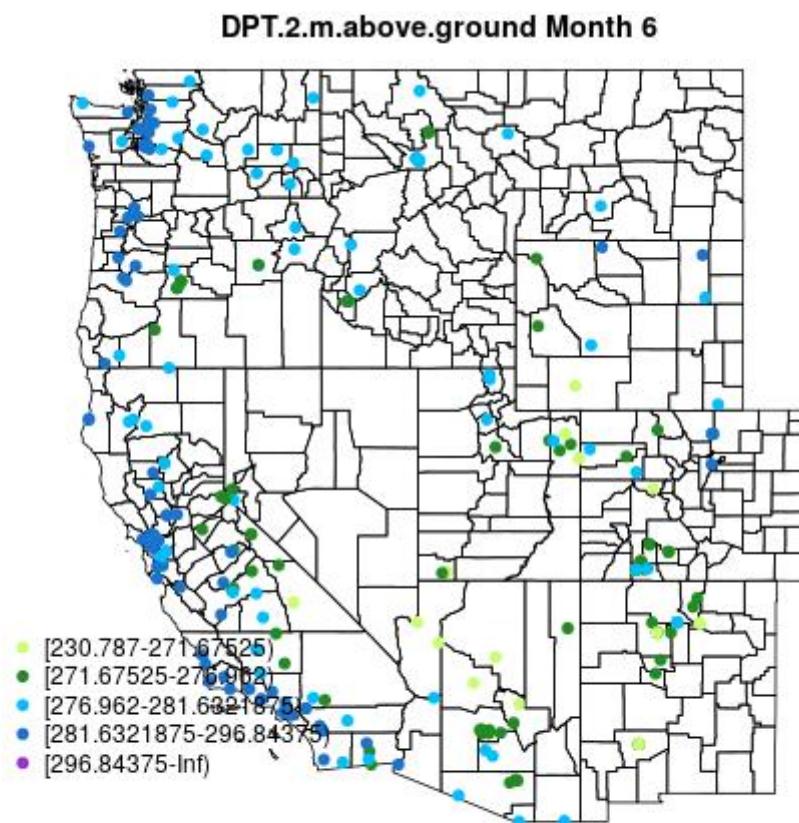


Figure 245: DPT.2.m.above.ground Month 6

DPT.2.m.above.ground Month 7

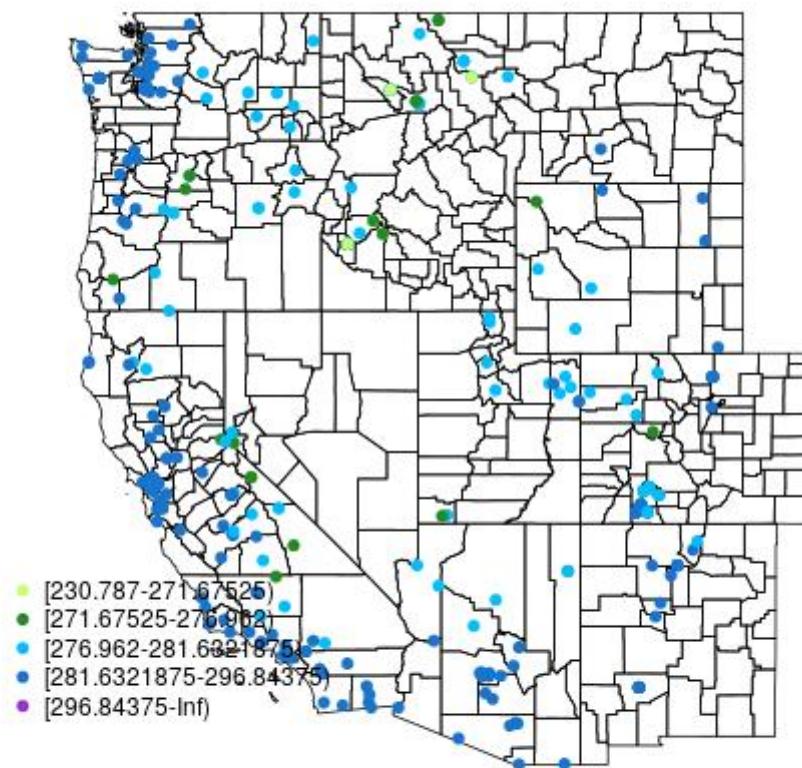


Figure 246: DPT.2.m.above.ground Month 7

DPT.2.m.above.ground Month 8

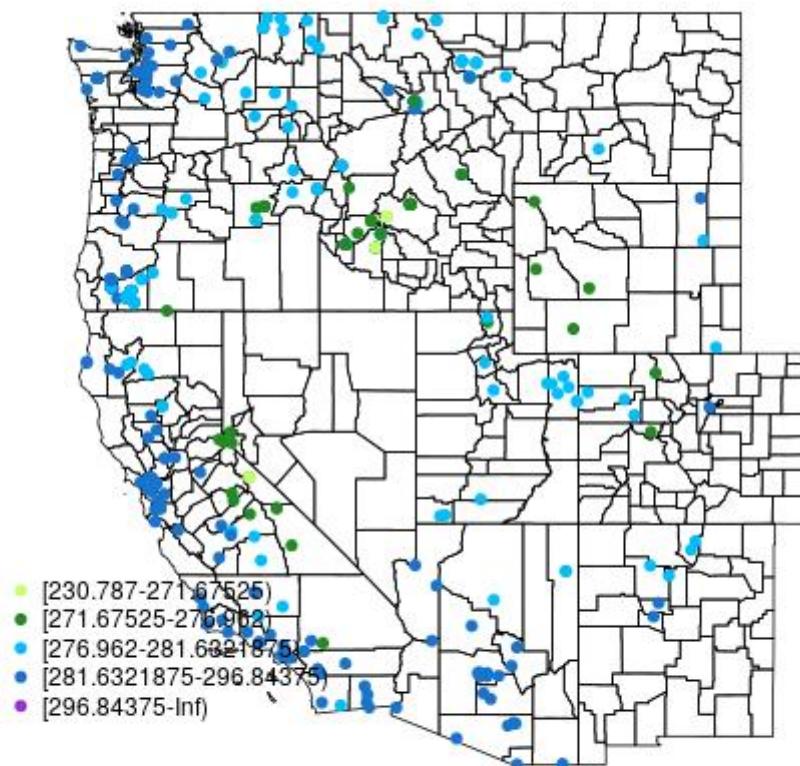


Figure 247: DPT.2.m.above.ground Month 8

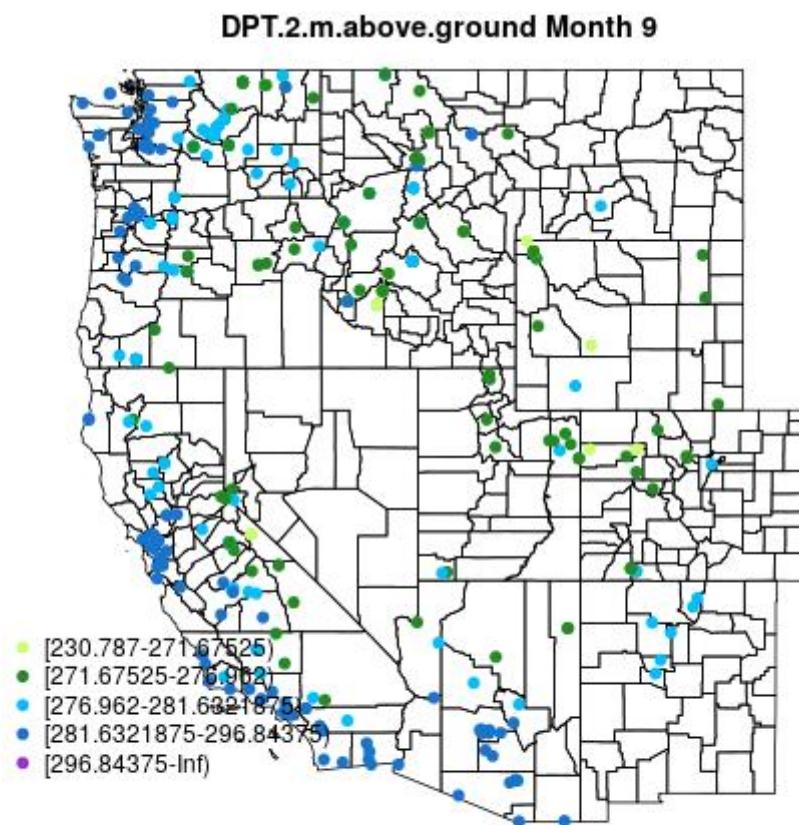


Figure 248: DPT.2.m.above.ground Month 9

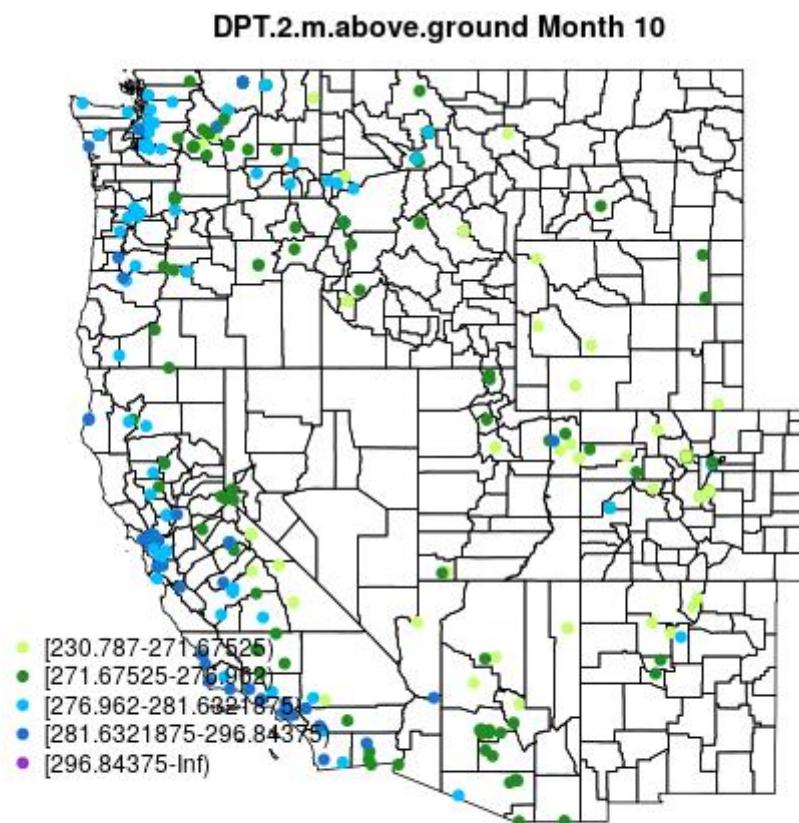


Figure 249: DPT.2.m.above.ground Month 10

DPT.2.m.above.ground Month 11

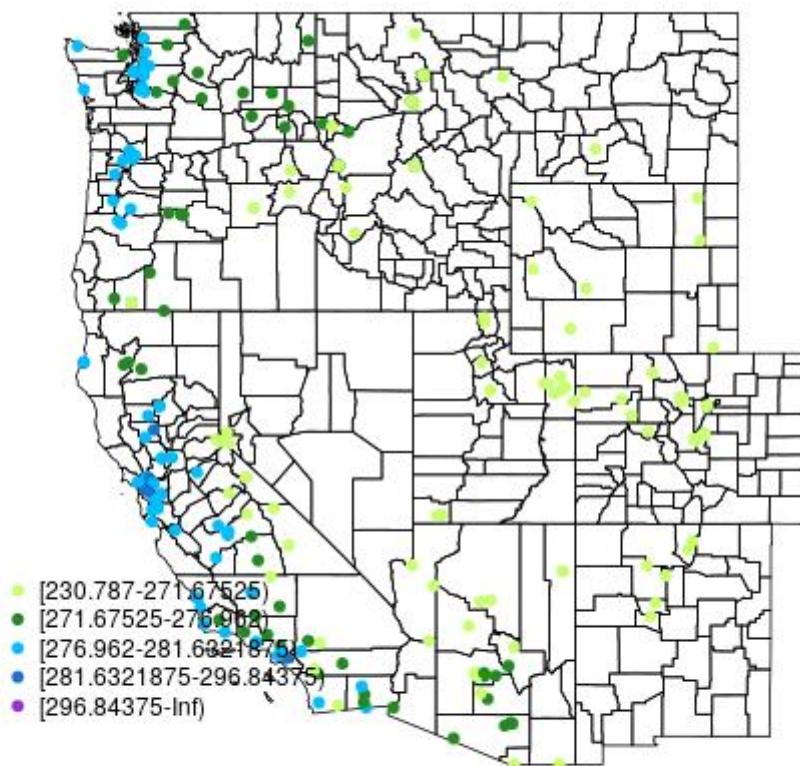


Figure 250: DPT.2.m.above.ground Month 11

DPT.2.m.above.ground Month 12

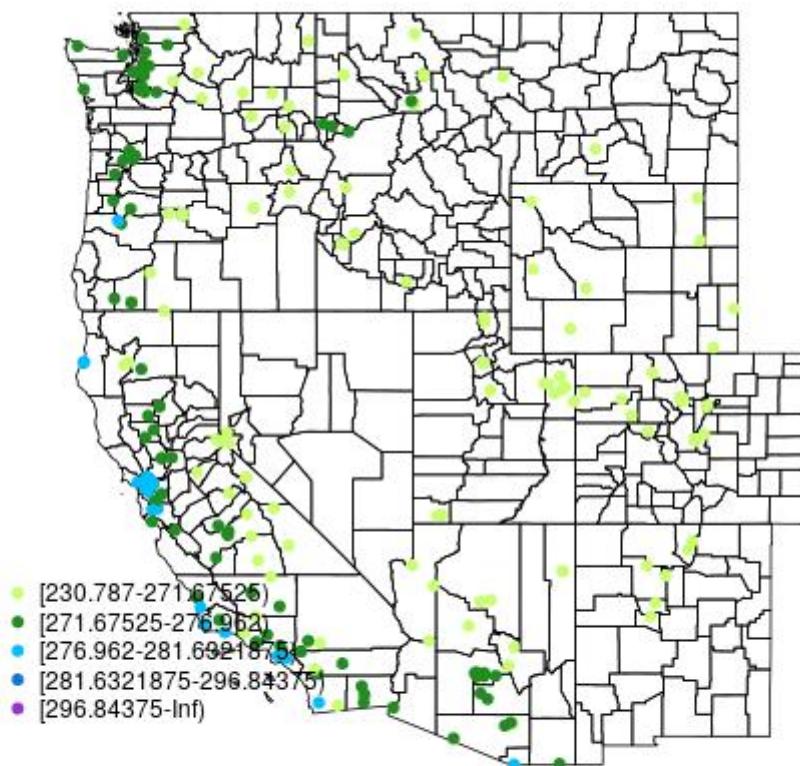


Figure 251: DPT.2.m.above.ground Month 12

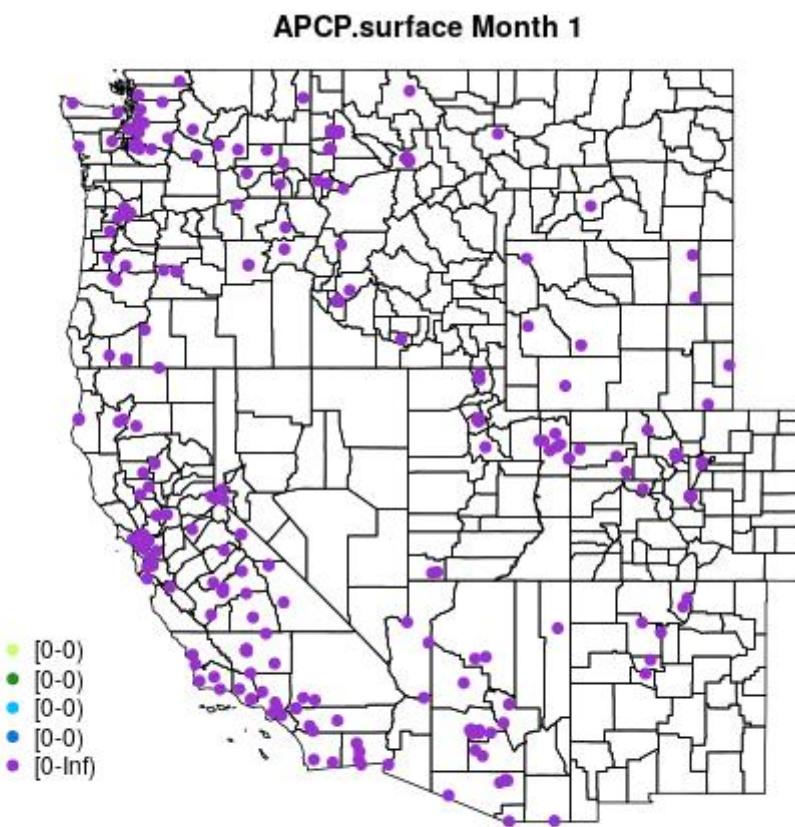


Figure 252: APCP.surface Month 1

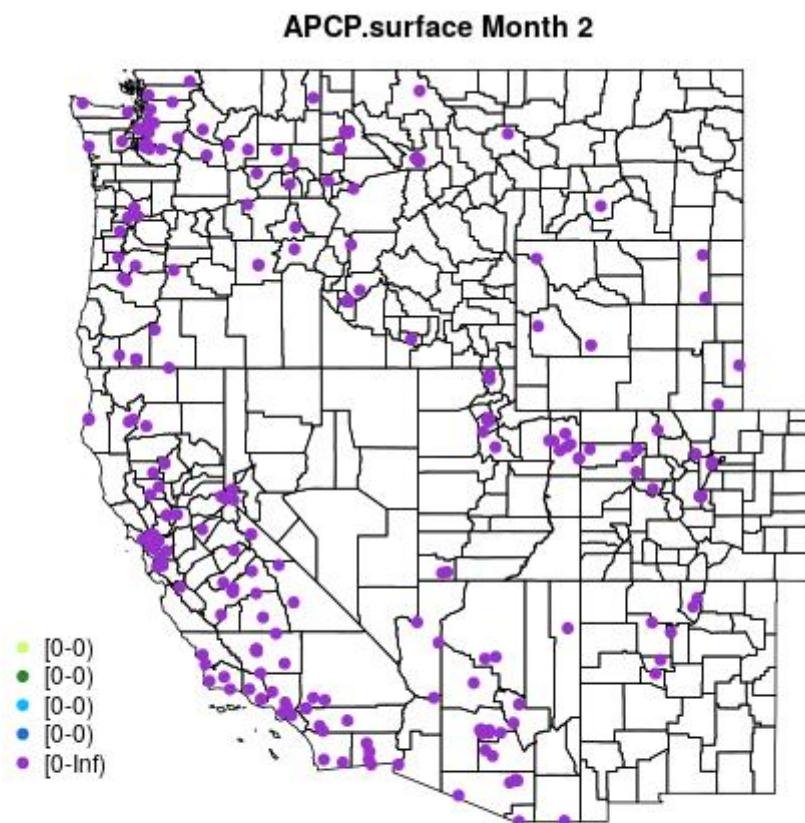


Figure 253: APCP.surface Month 2

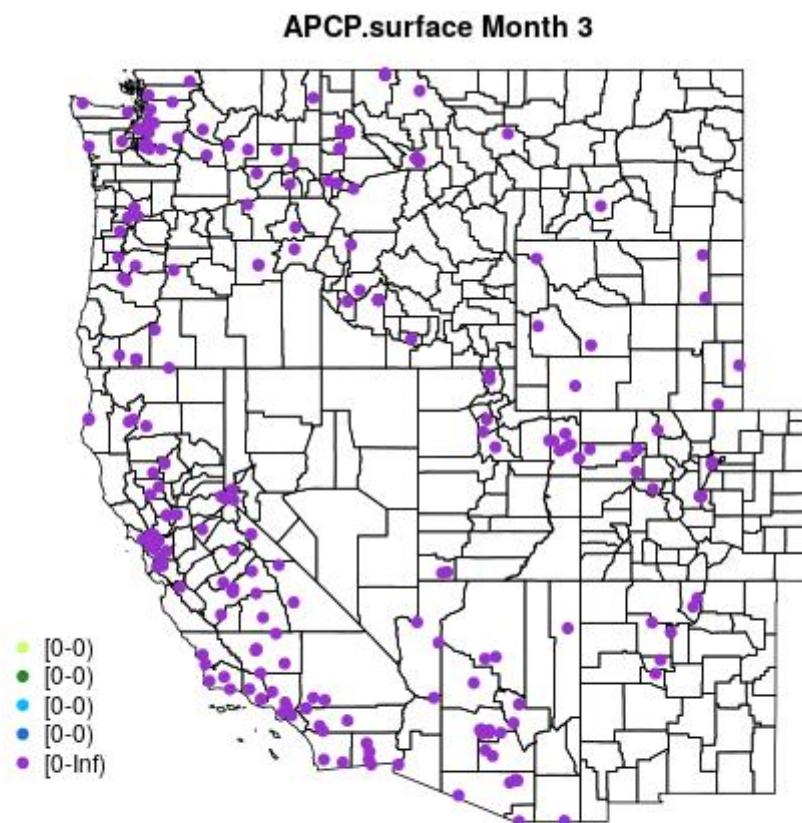


Figure 254: APCP.surface Month 3

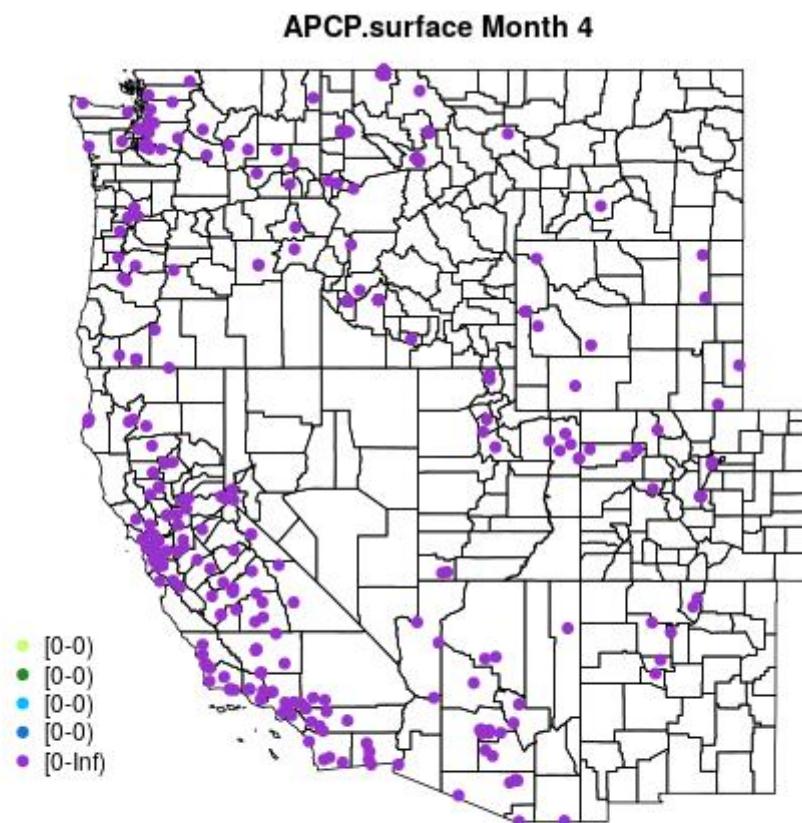


Figure 255: APCP.surface Month 4

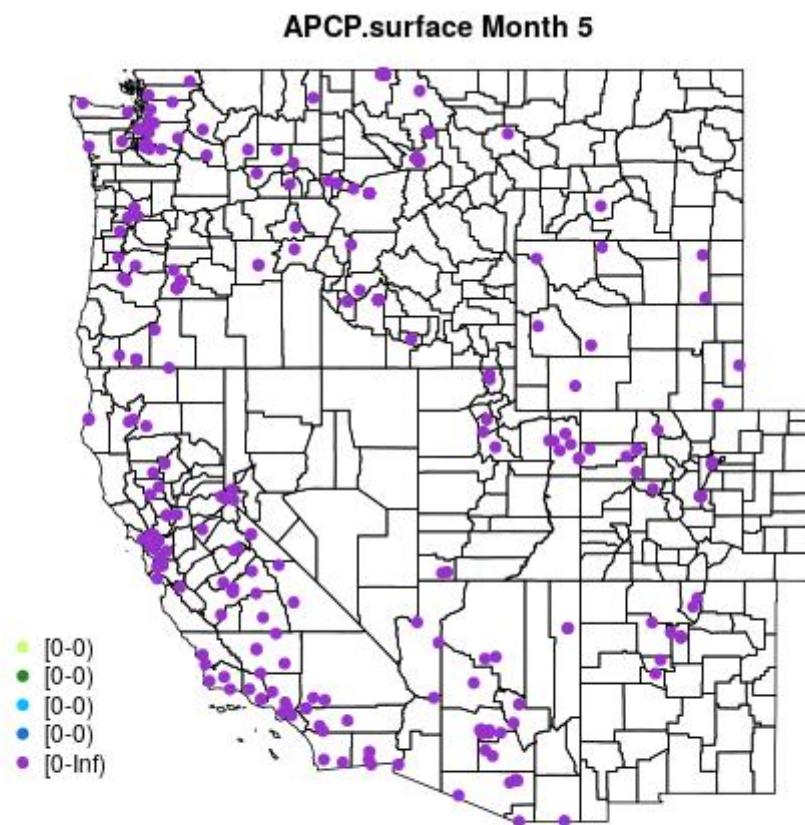


Figure 256: APCP.surface Month 5

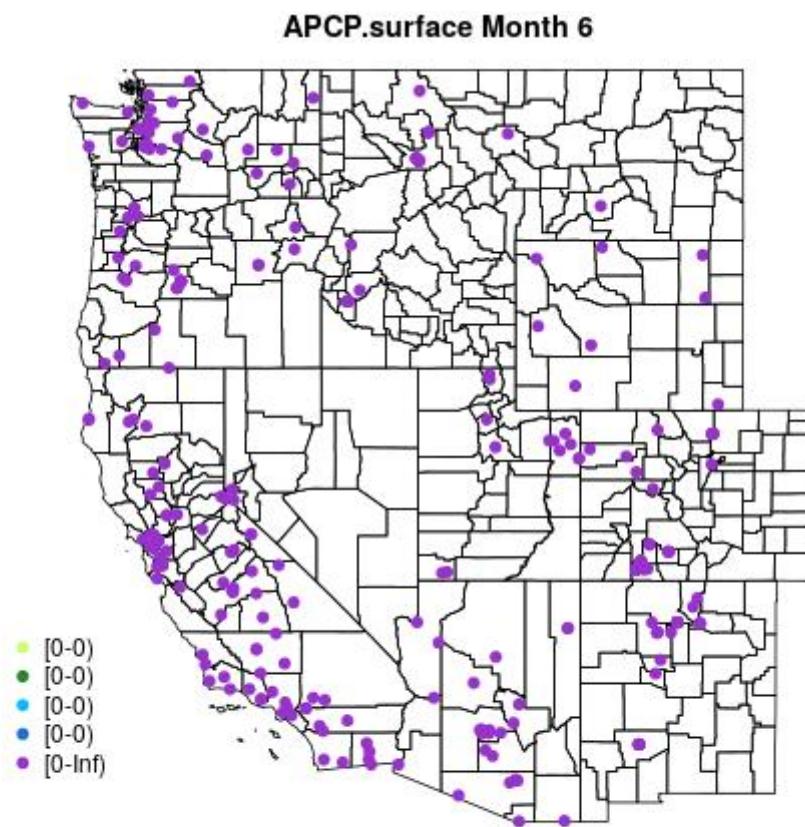


Figure 257: APCP.surface Month 6

APCP.surface Month 7

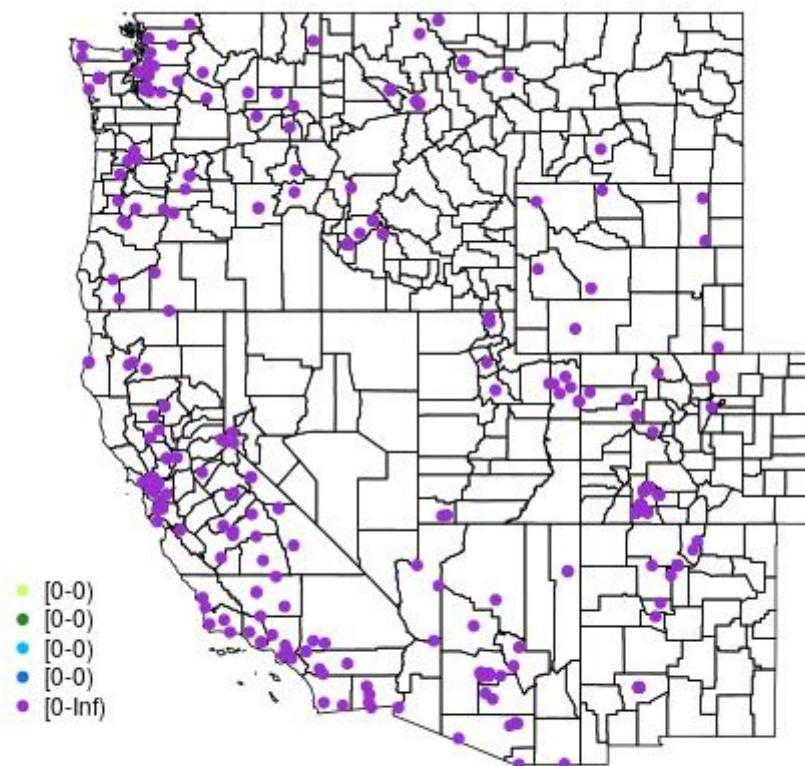


Figure 258: APCP.surface Month 7

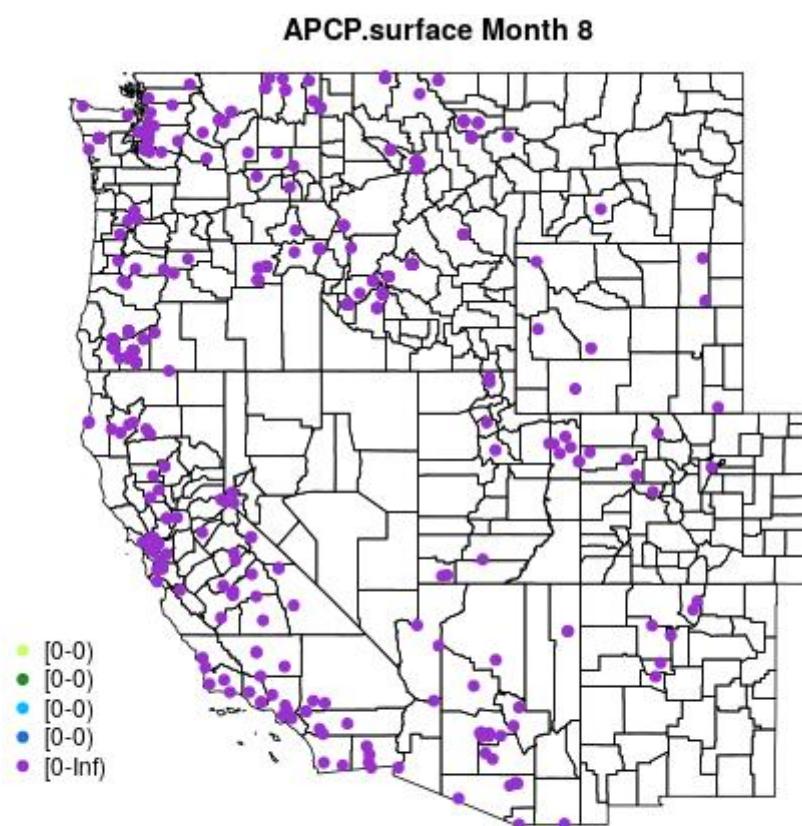


Figure 259: APCP.surface Month 8

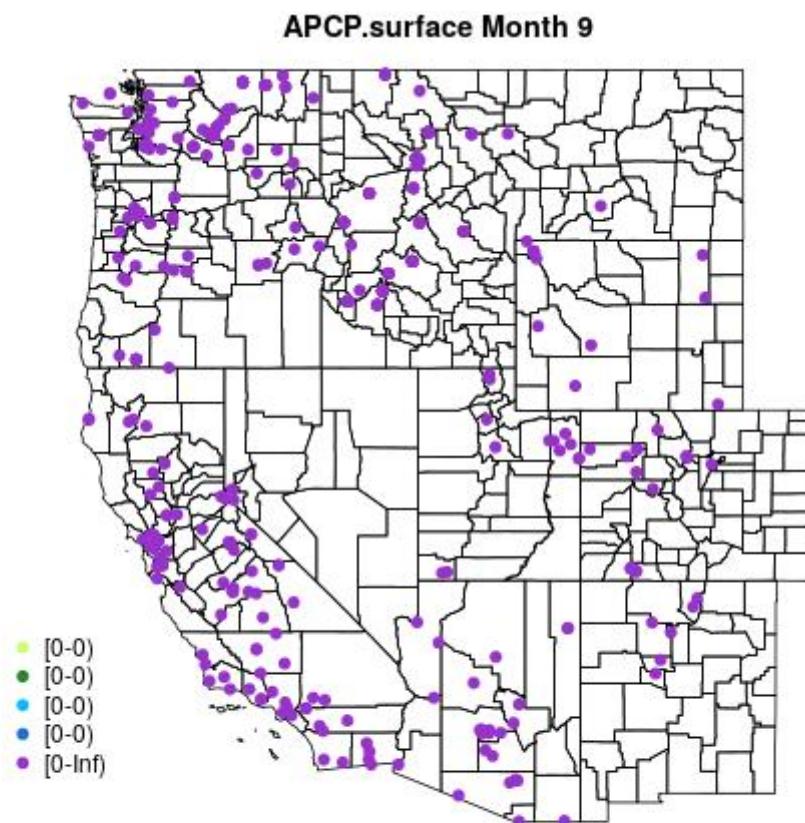


Figure 260: APCP.surface Month 9

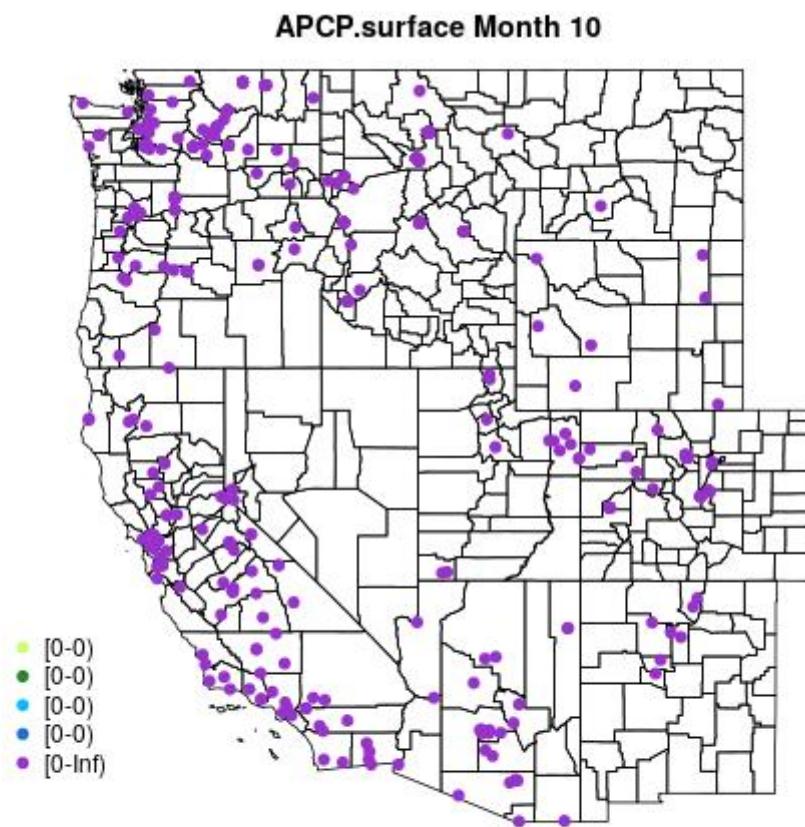


Figure 261: APCP.surface Month 10

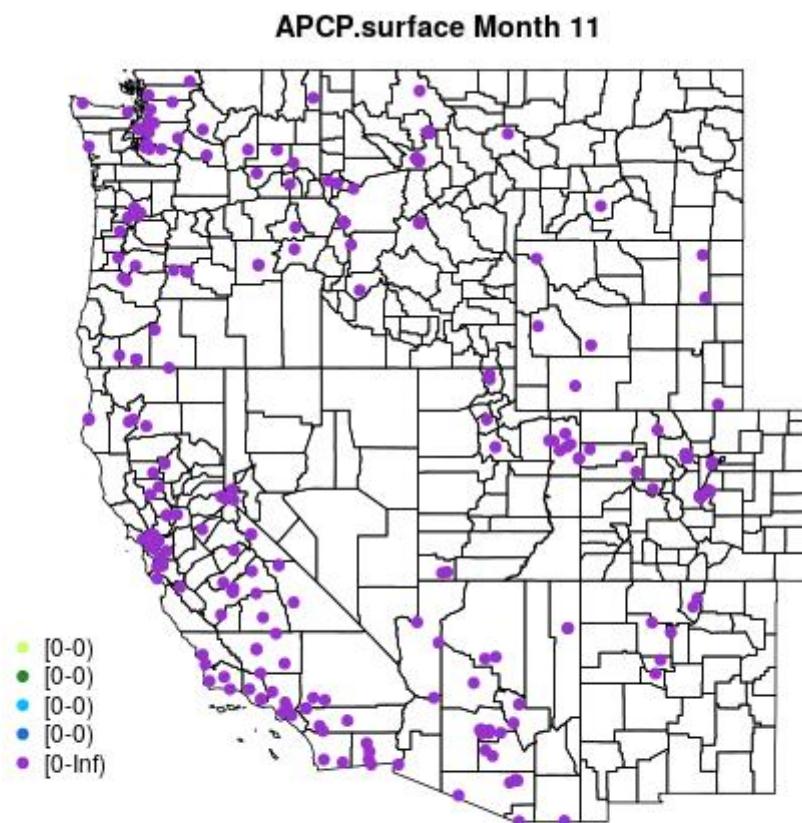


Figure 262: APCP.surface Month 11

APCP.surface Month 12

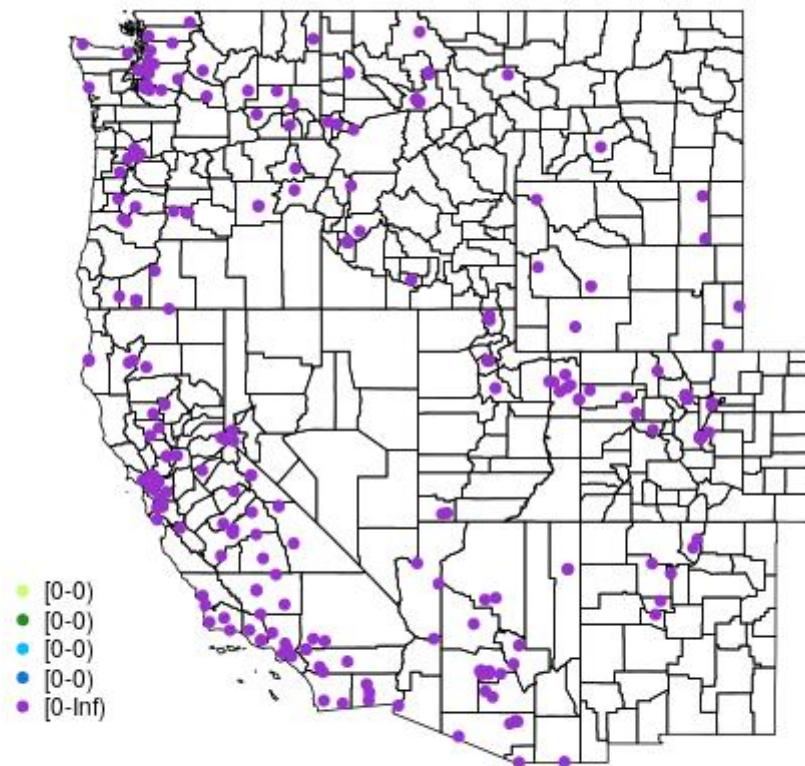


Figure 263: APCP.surface Month 12

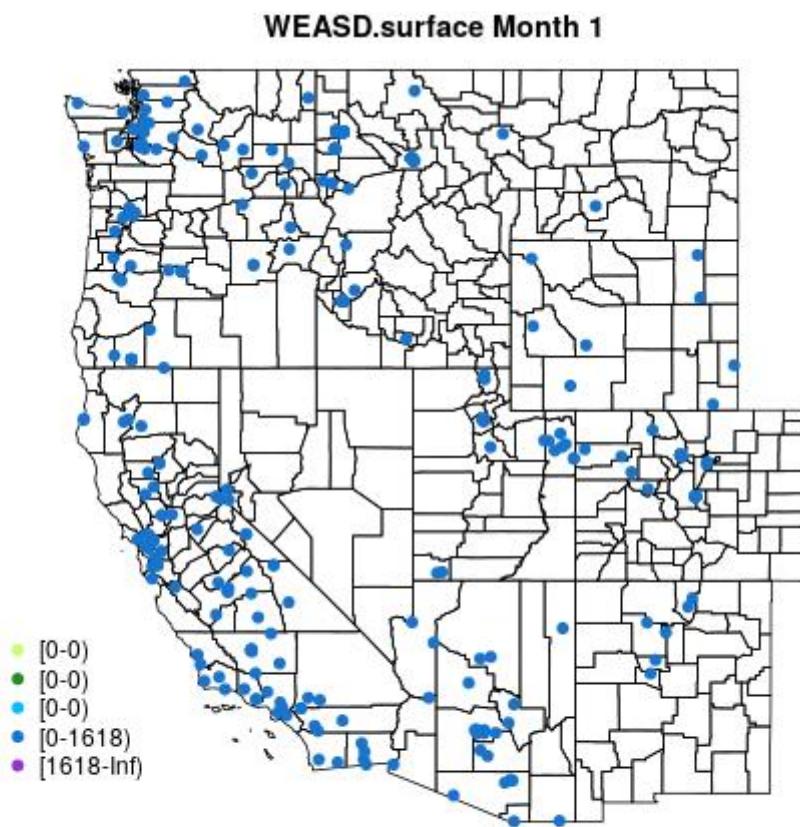


Figure 264: WEASD.surface Month 1

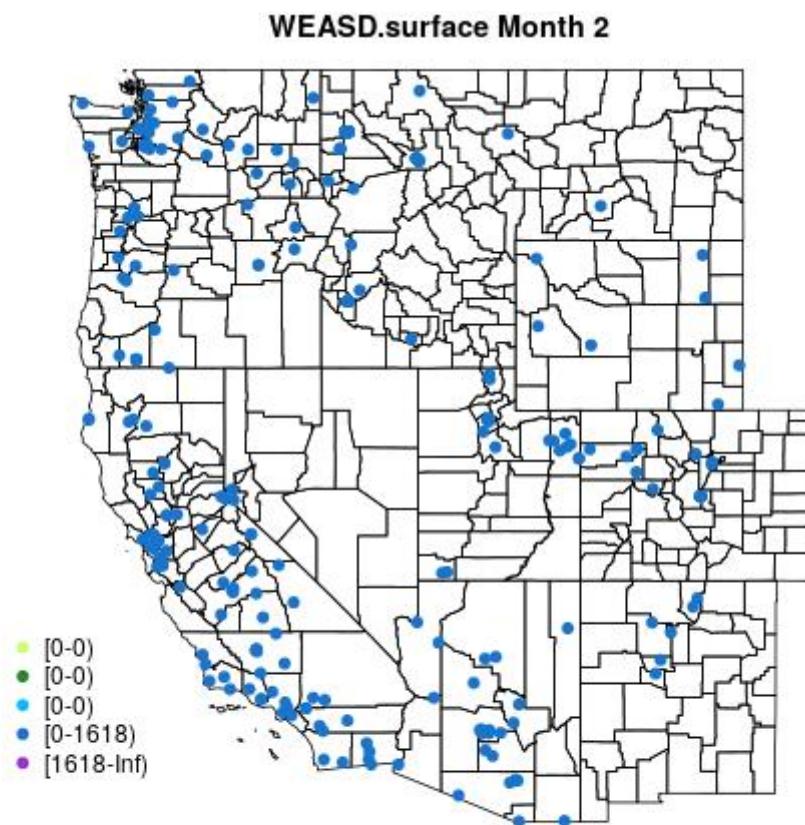


Figure 265: WEASD.surface Month 2

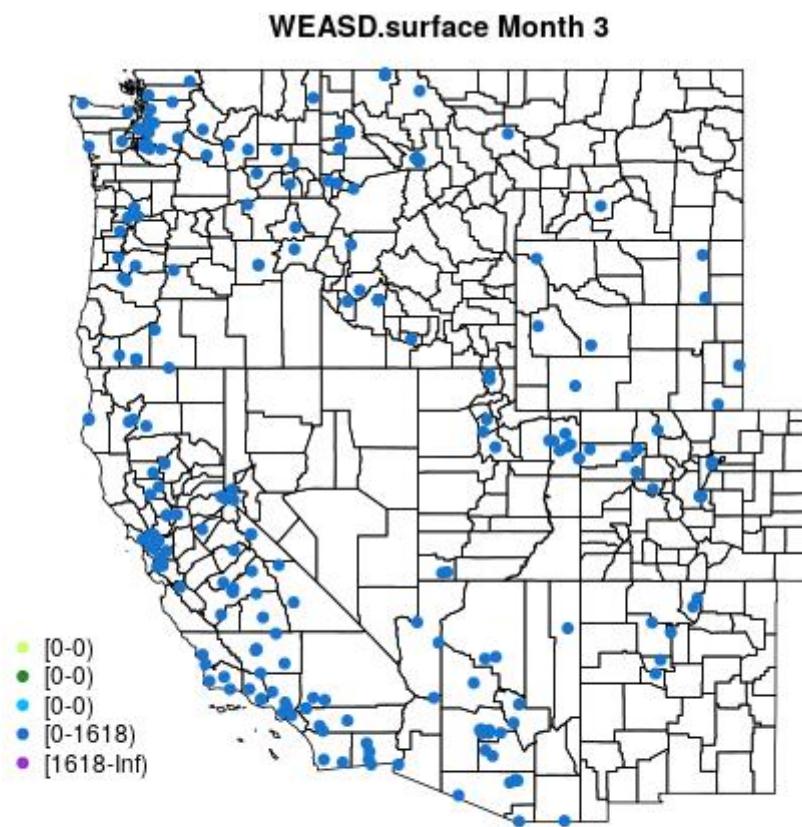


Figure 266: WEASD.surface Month 3

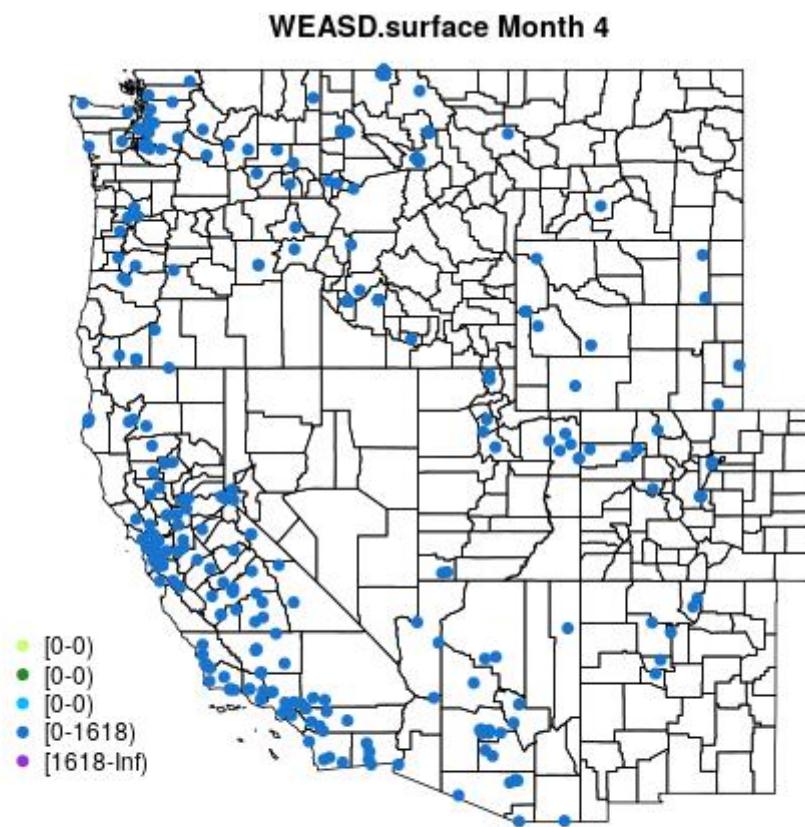


Figure 267: WEASD.surface Month 4

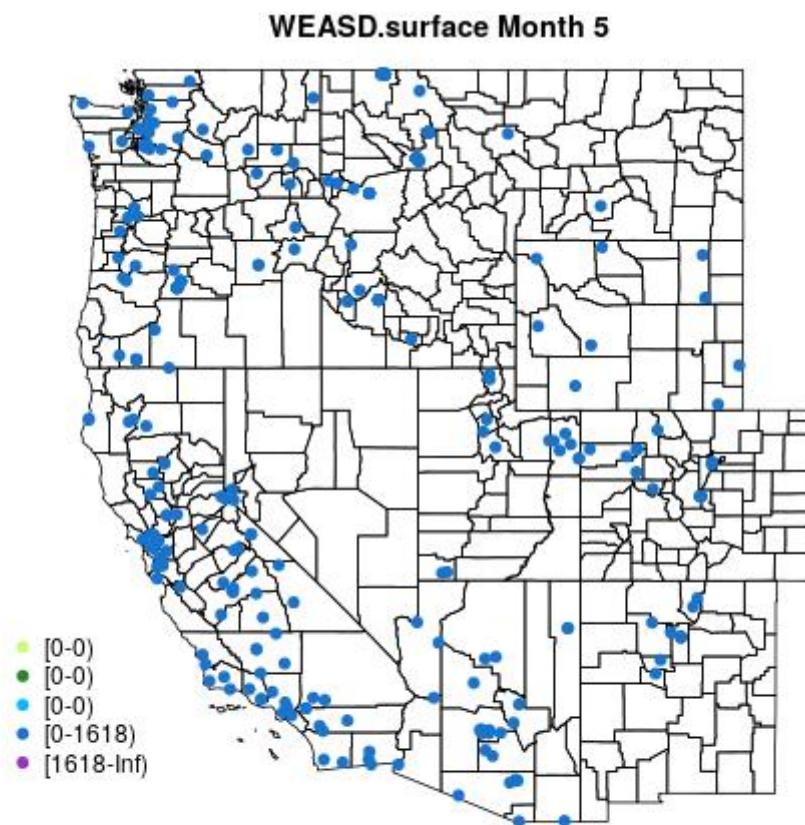


Figure 268: WEASD.surface Month 5

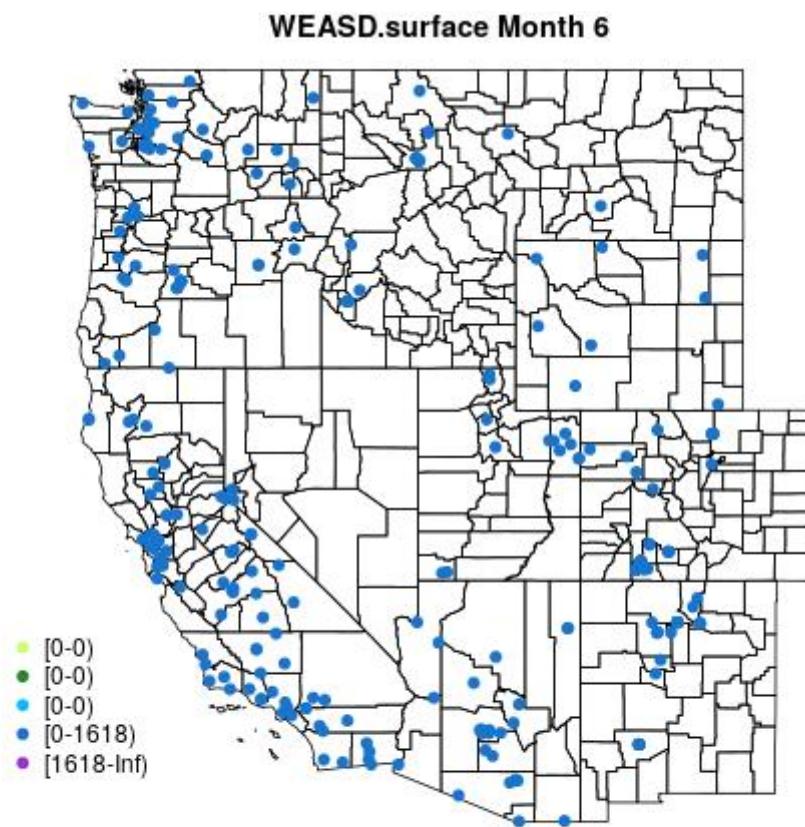


Figure 269: WEASD.surface Month 6

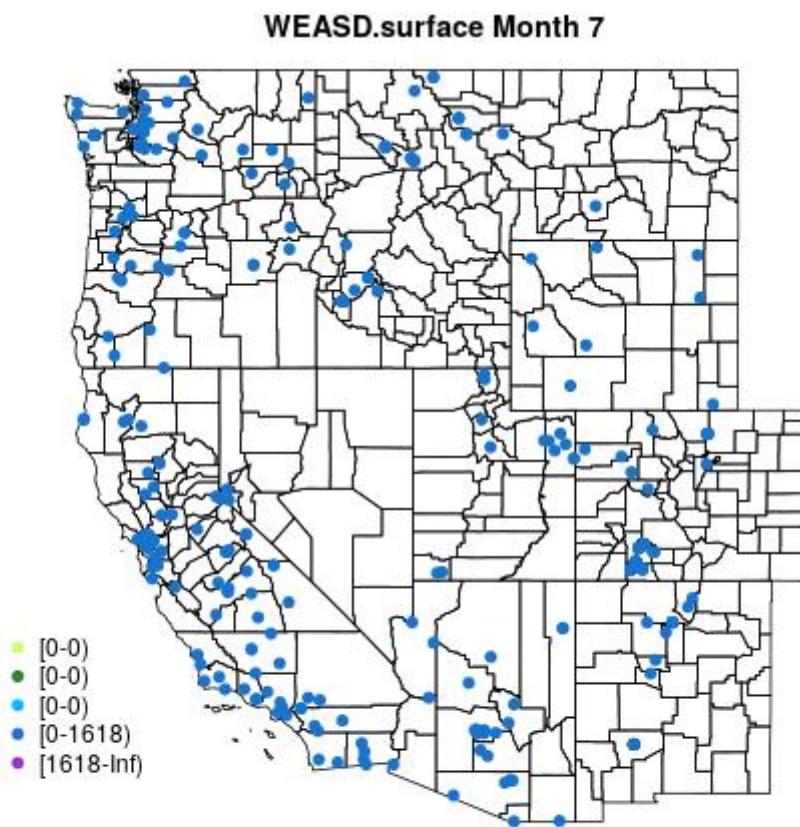


Figure 270: WEASD.surface Month 7

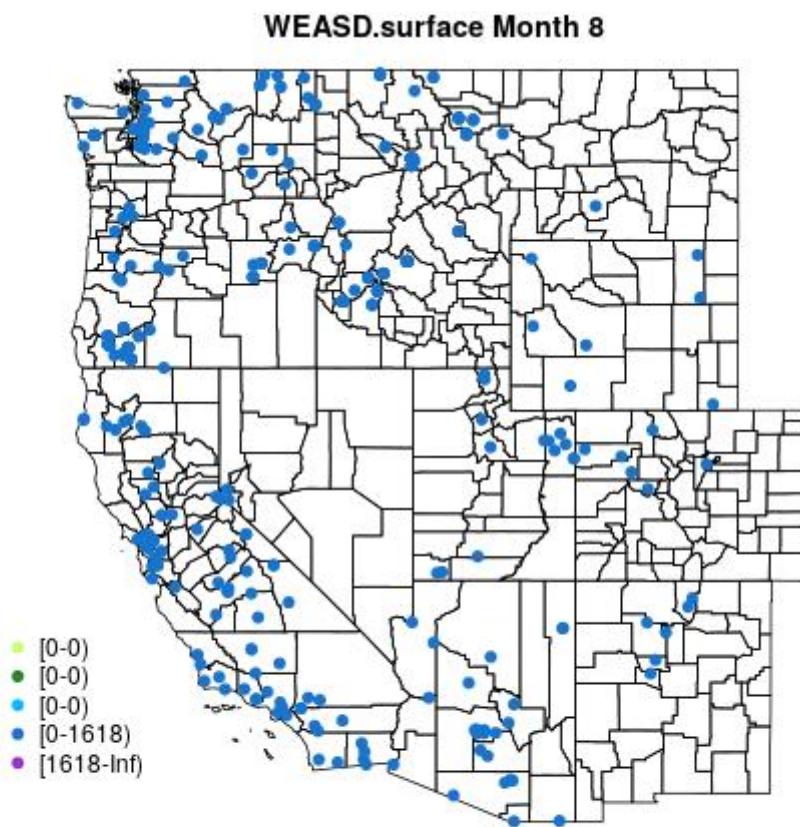


Figure 271: WEASD.surface Month 8

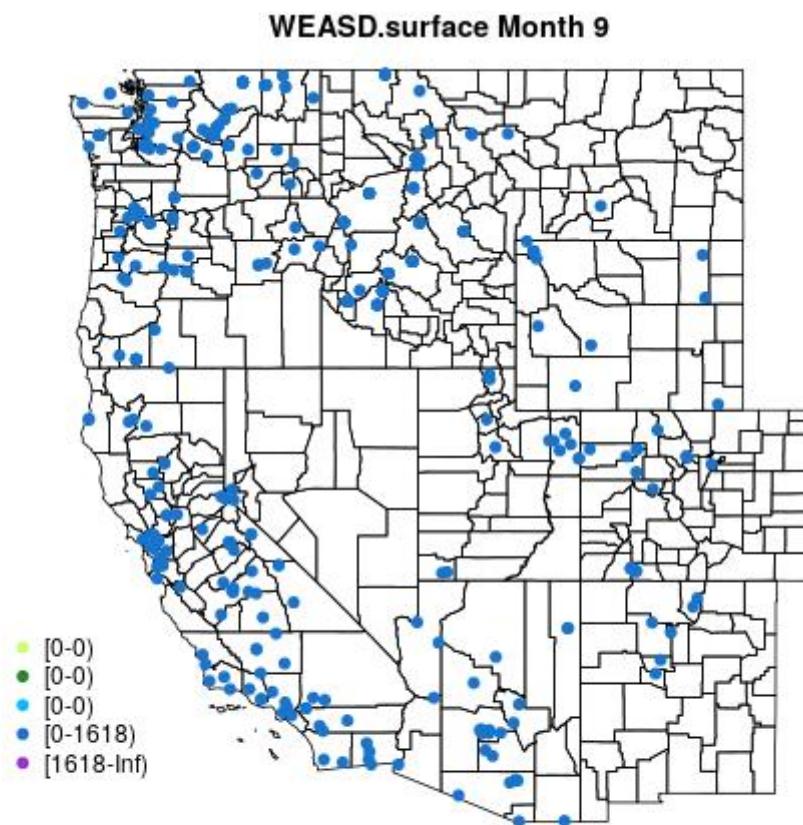


Figure 272: WEASD.surface Month 9

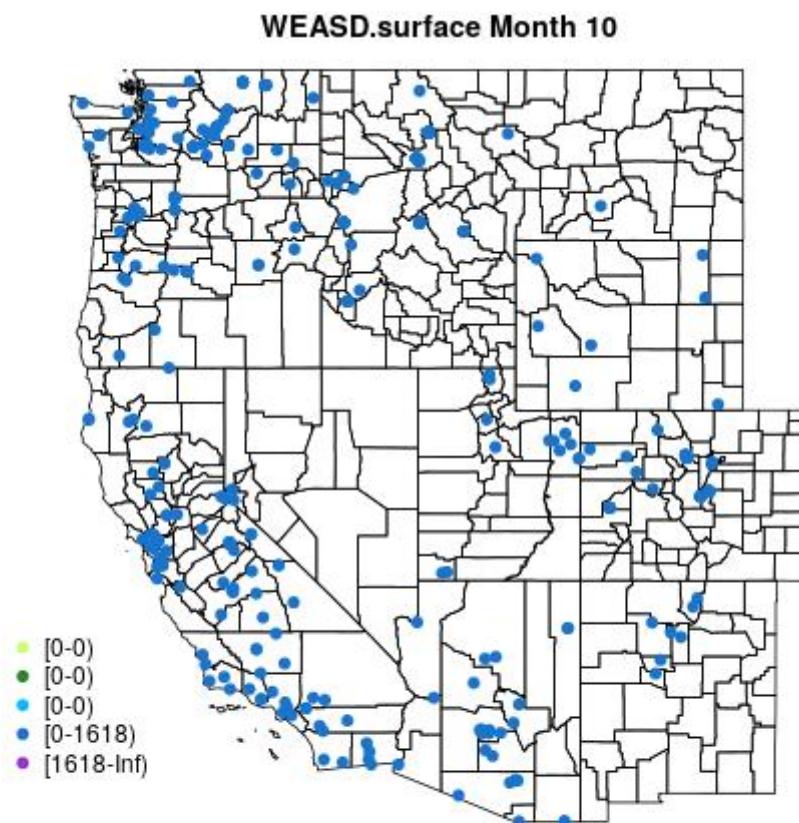


Figure 273: WEASD.surface Month 10

WEASD.surface Month 11

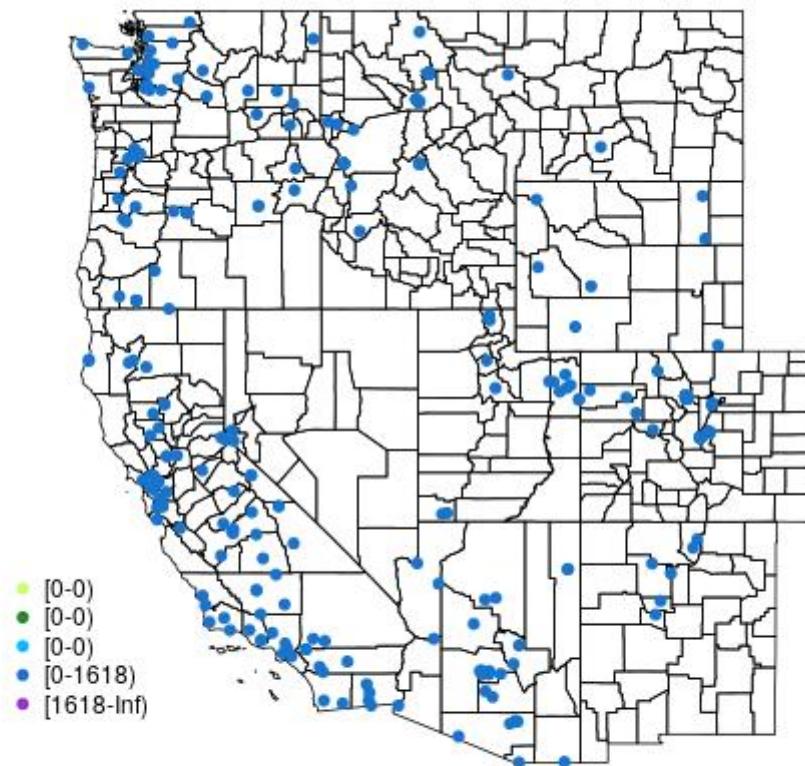


Figure 274: WEASD.surface Month 11

WEASD.surface Month 12

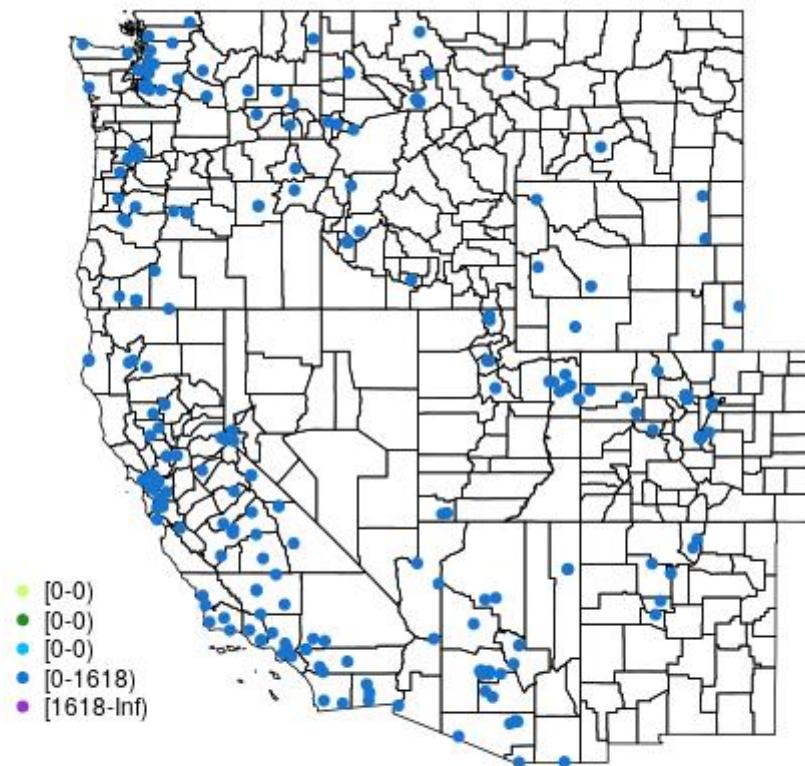


Figure 275: WEASD.surface Month 12

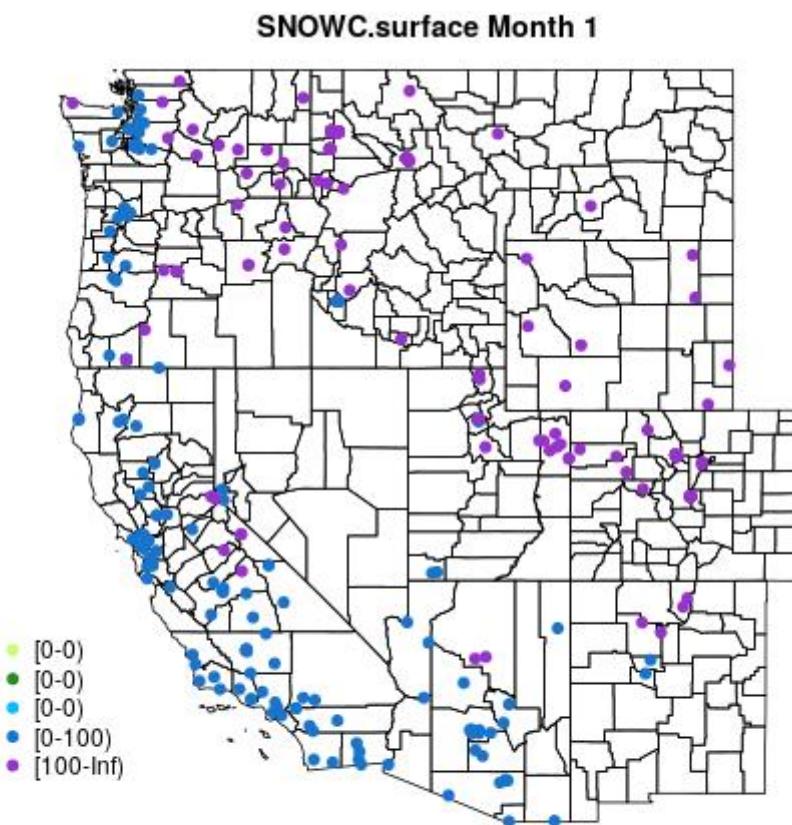


Figure 276: SNOWC.surface Month 1

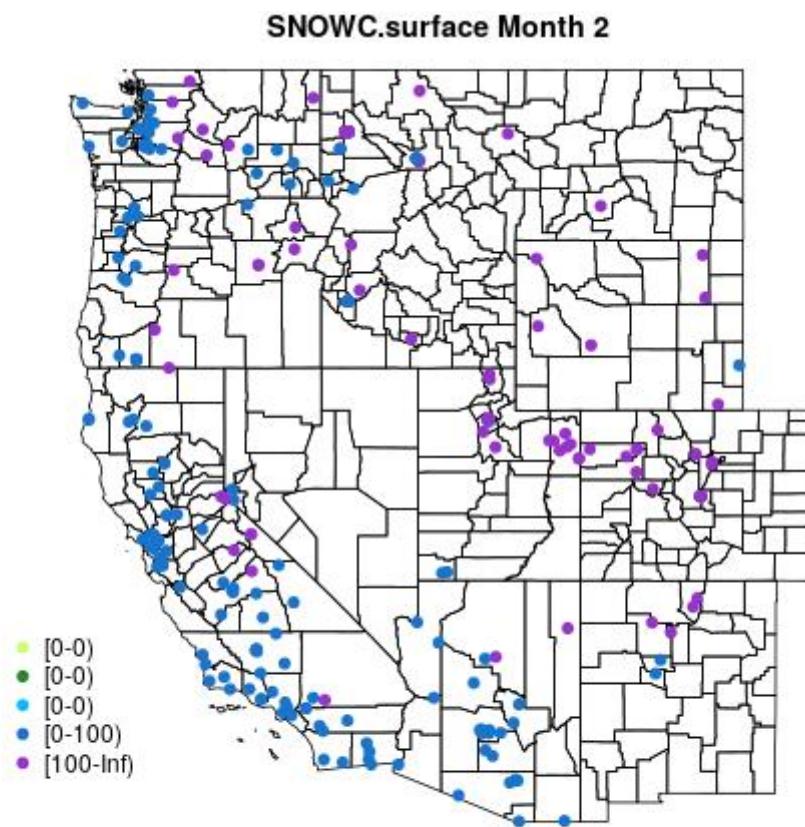


Figure 277: SNOWC.surface Month 2

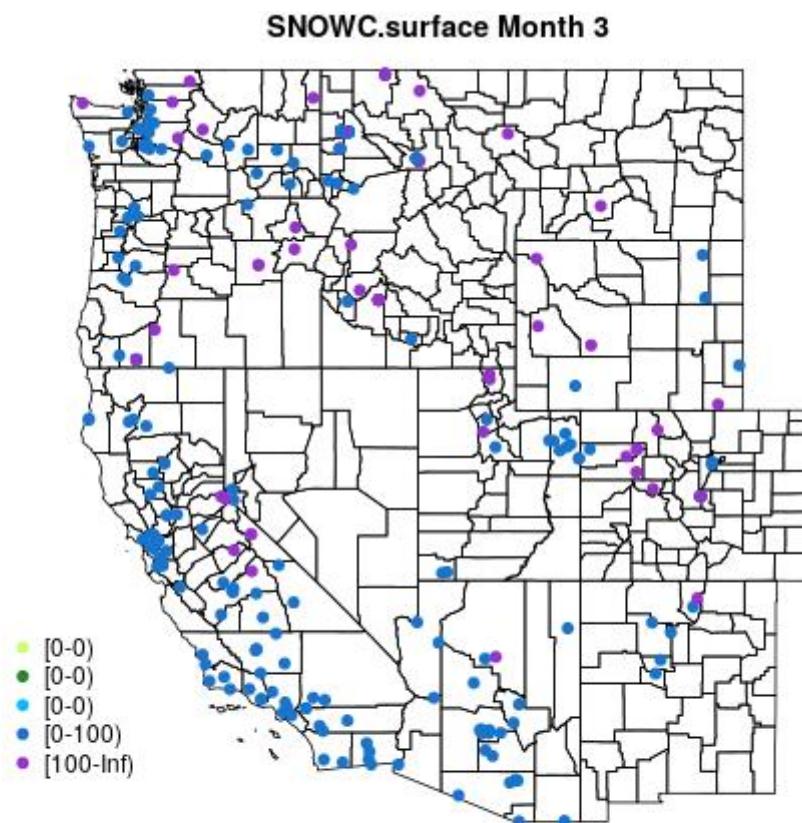


Figure 278: SNOWC.surface Month 3

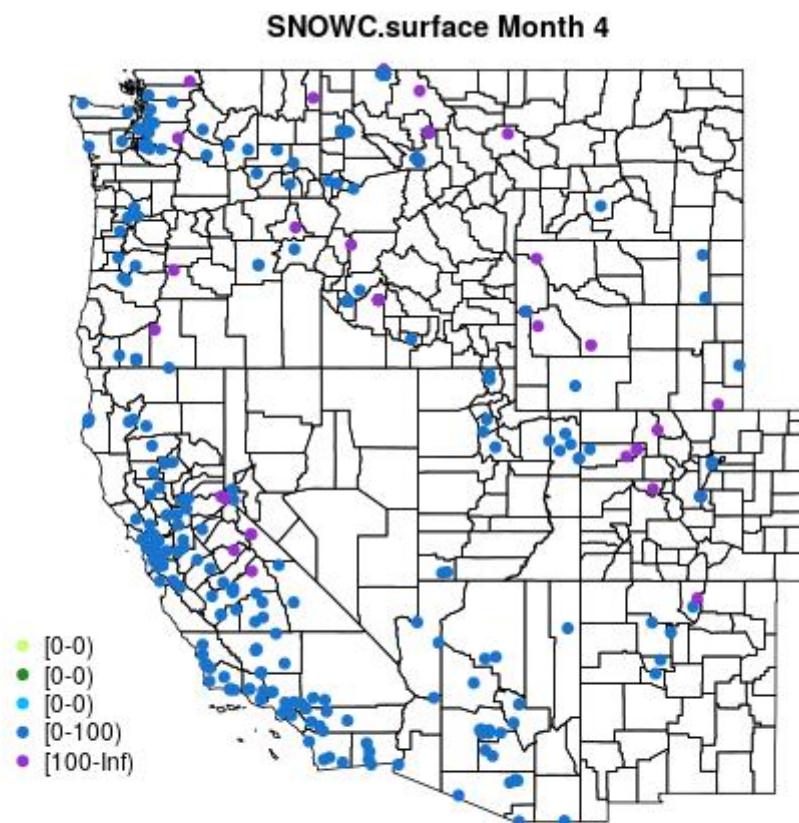


Figure 279: SNOWC.surface Month 4

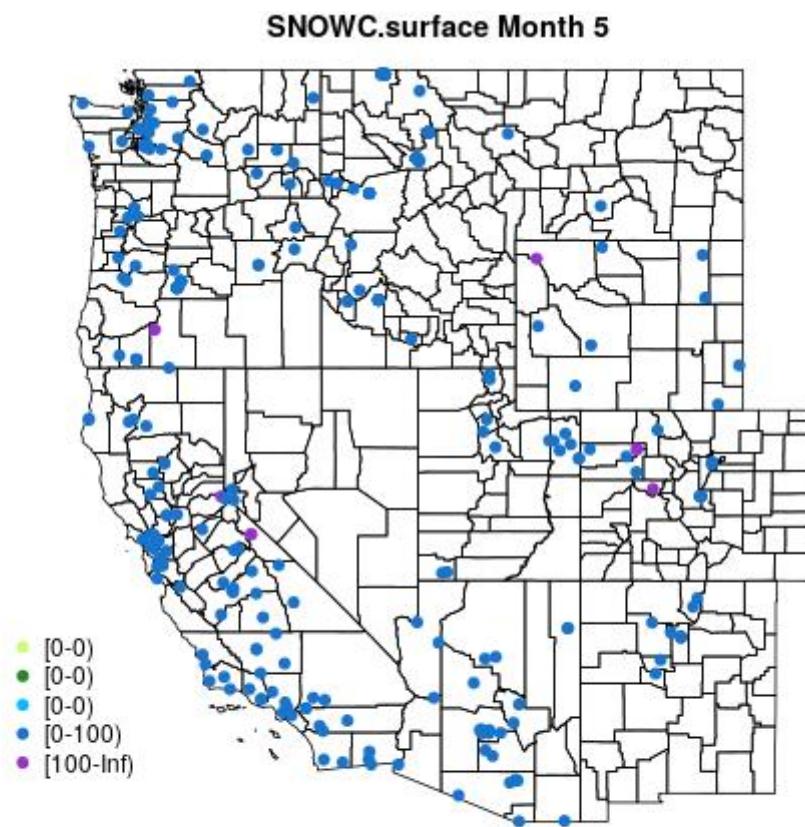


Figure 280: SNOWC.surface Month 5

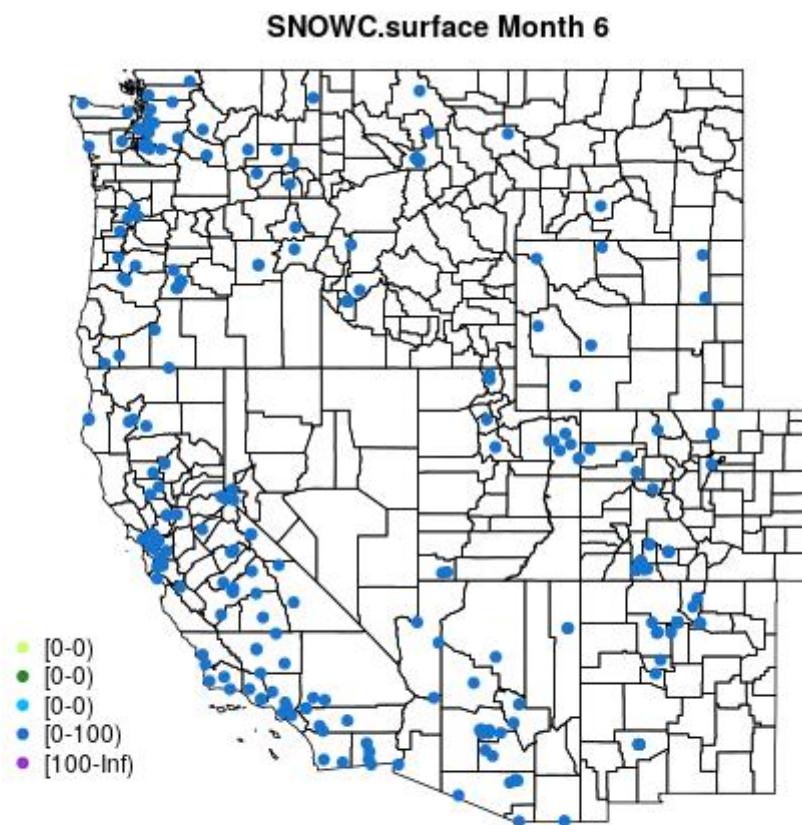


Figure 281: SNOWC.surface Month 6

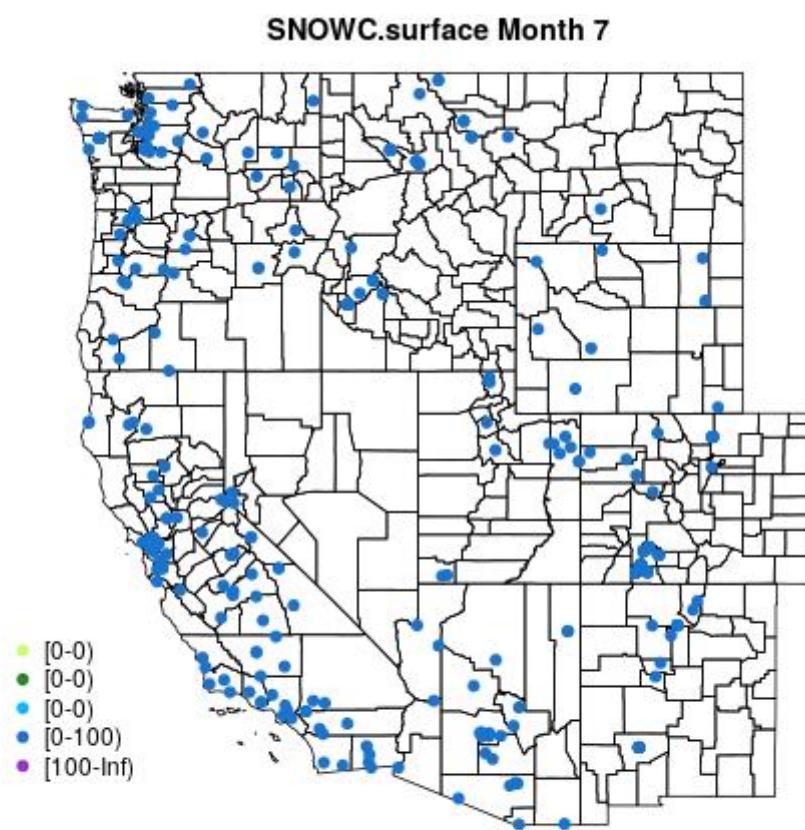


Figure 282: SNOWC.surface Month 7

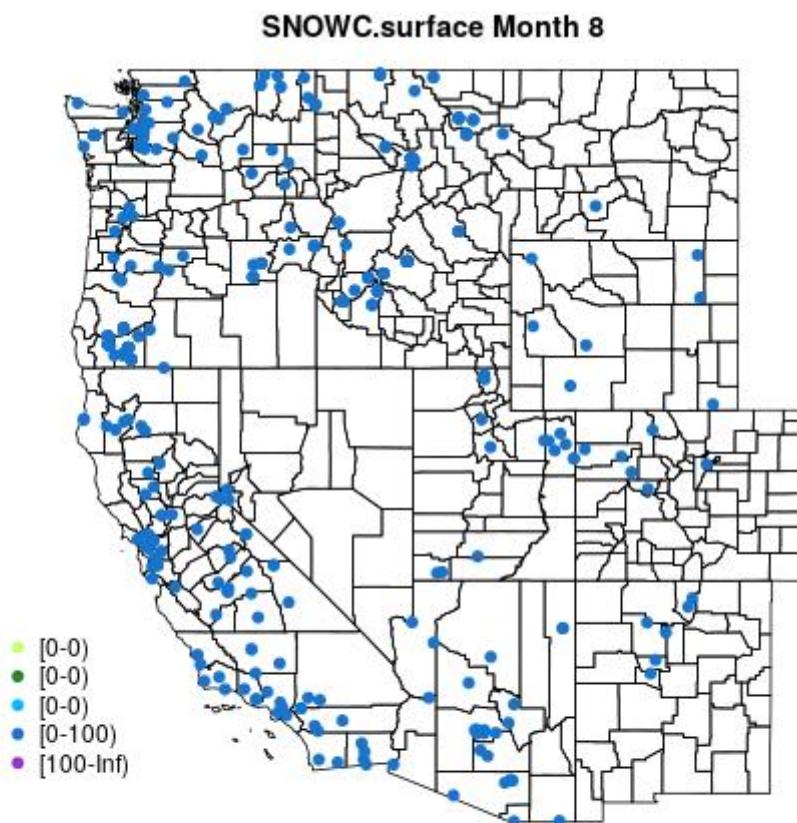


Figure 283: SNOWC.surface Month 8

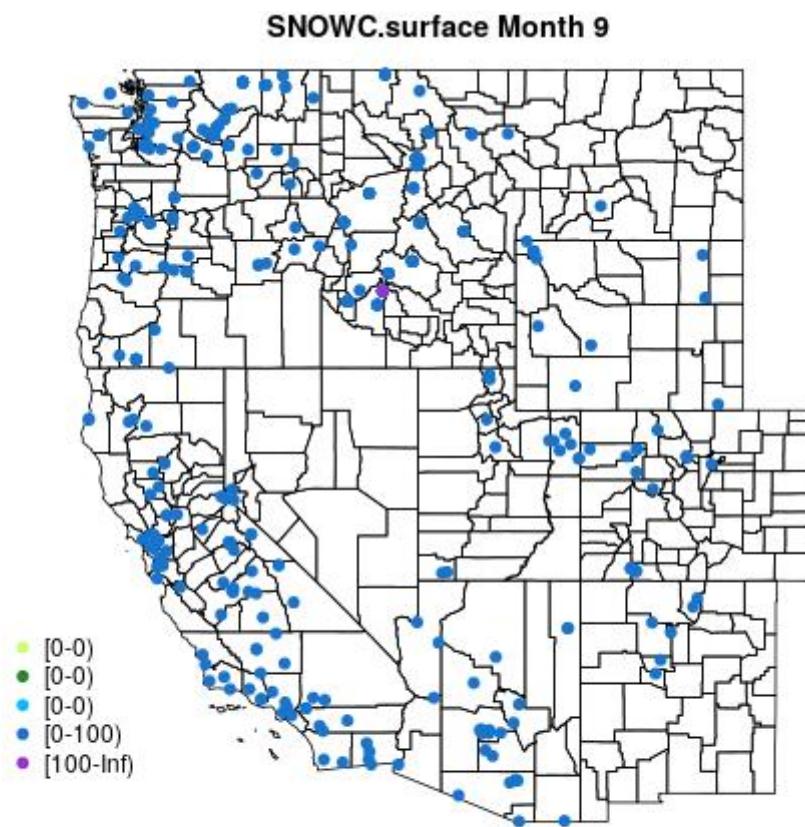


Figure 284: SNOWC.surface Month 9

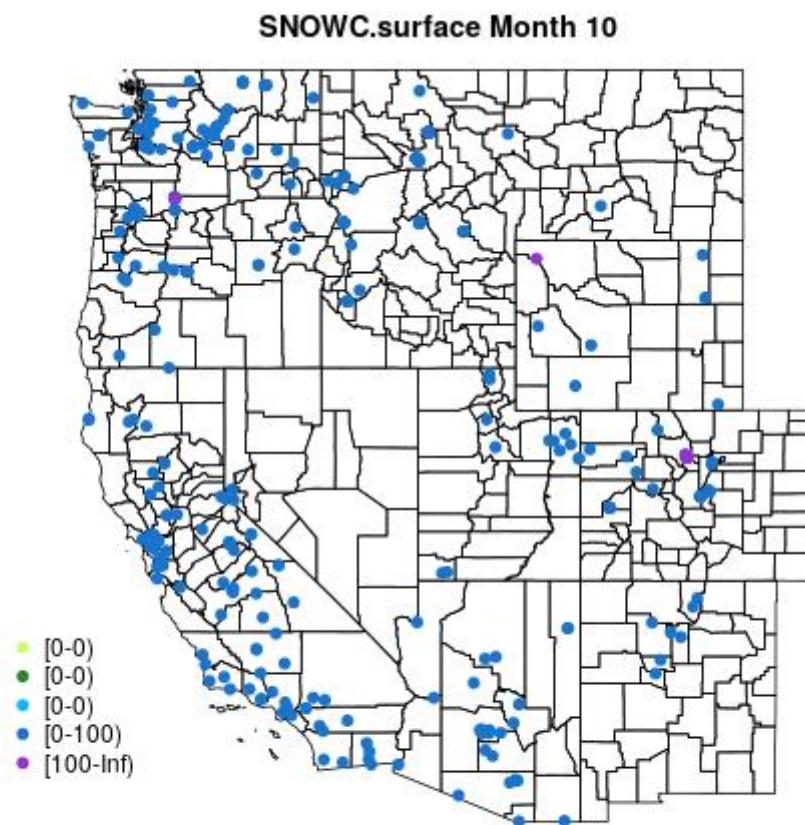


Figure 285: SNOWC.surface Month 10

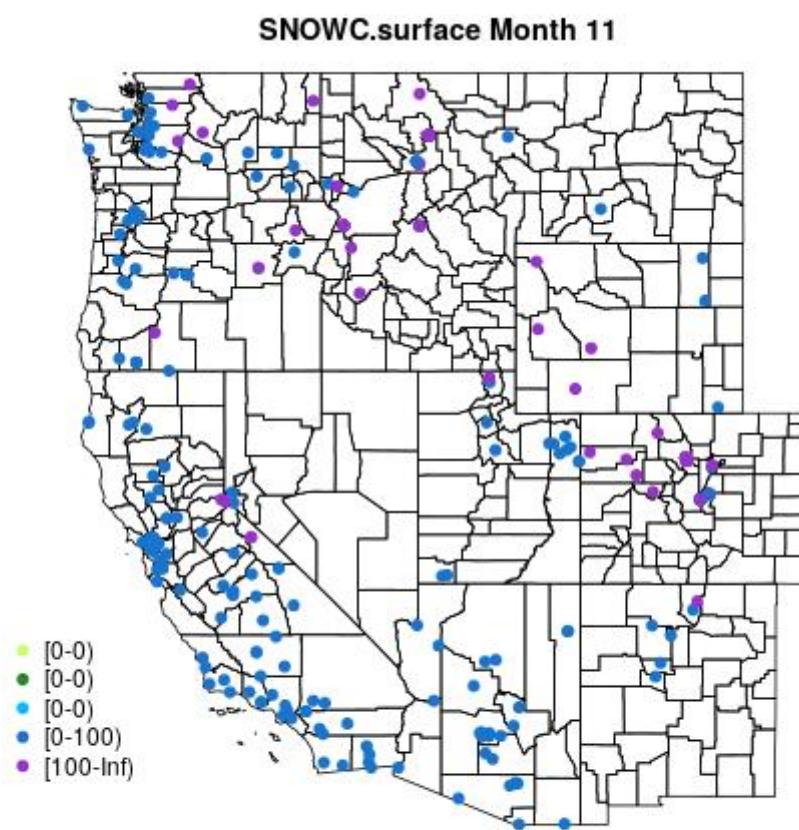


Figure 286: SNOWC.surface Month 11

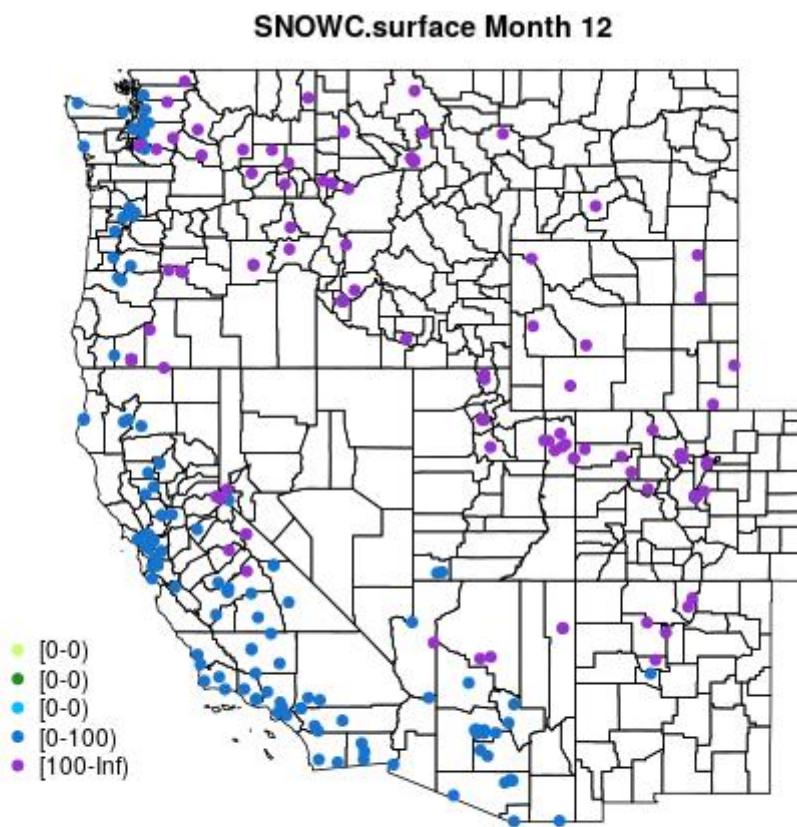


Figure 287: SNOWC.surface Month 12

UGRD.10.m.above.ground Month 1

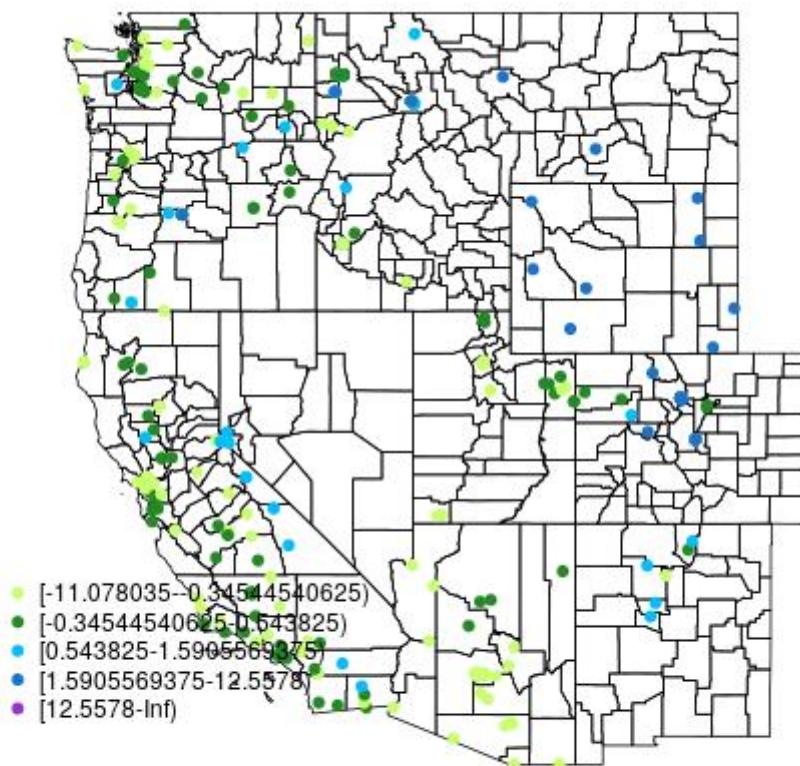


Figure 288: UGRD.10.m.above.ground Month 1

UGRD.10.m.above.ground Month 2

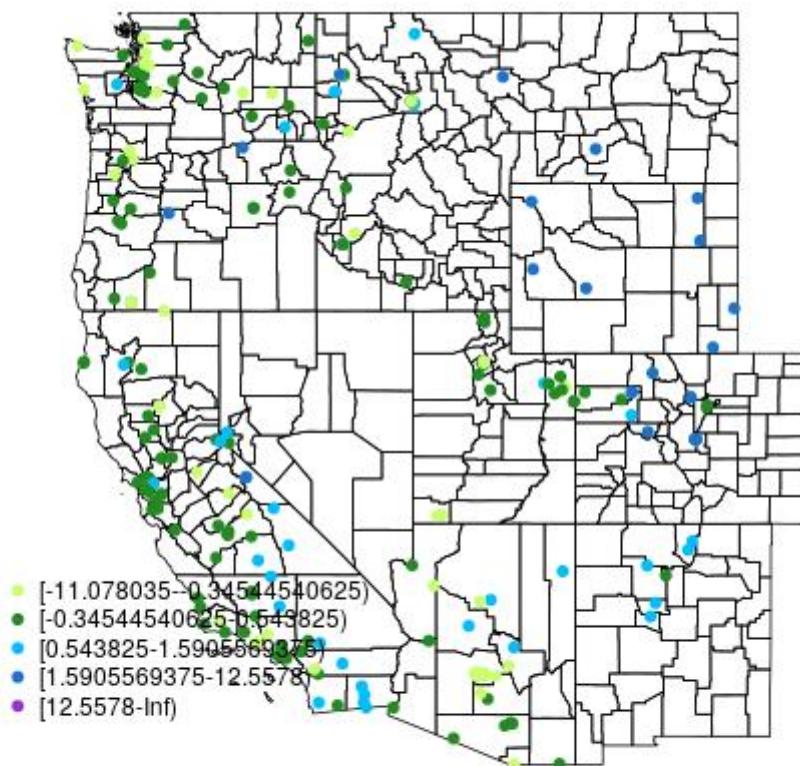


Figure 289: UGRD.10.m.above.ground Month 2

UGRD.10.m.above.ground Month 3

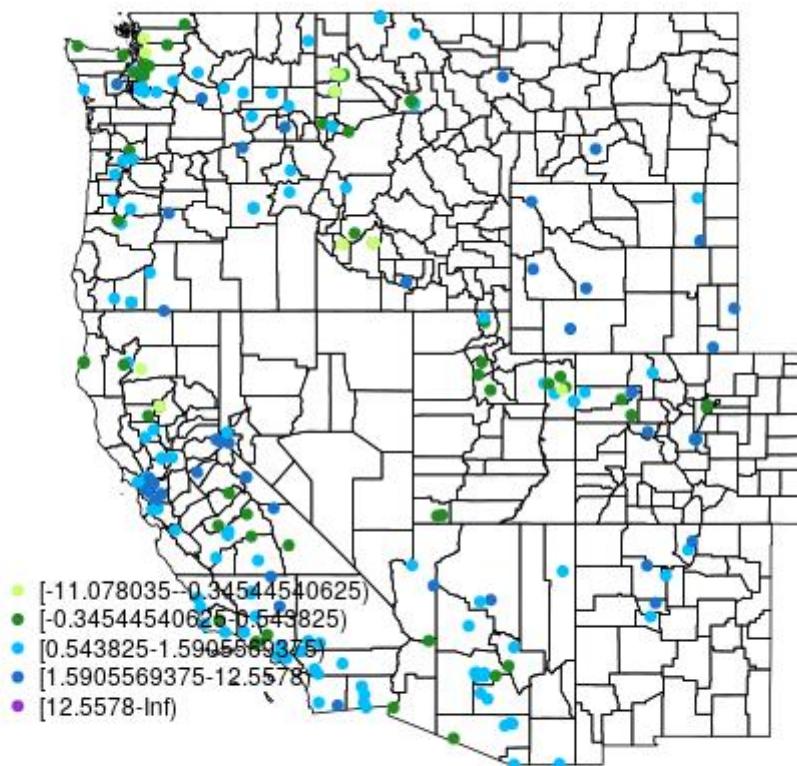


Figure 290: UGRD.10.m.above.ground Month 3

UGRD.10.m.above.ground Month 4

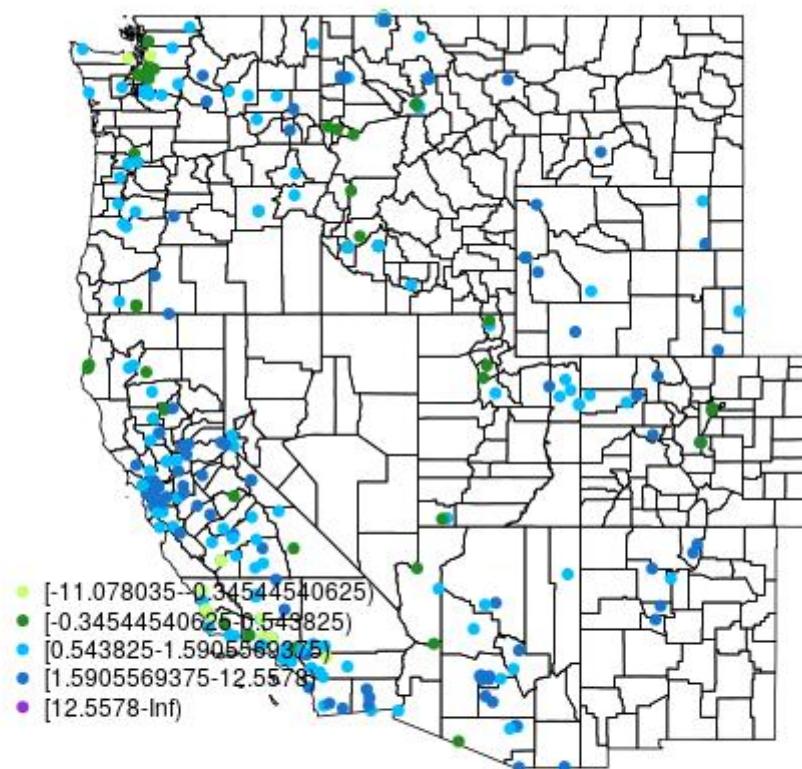


Figure 291: UGRD.10.m.above.ground Month 4

UGRD.10.m.above.ground Month 5

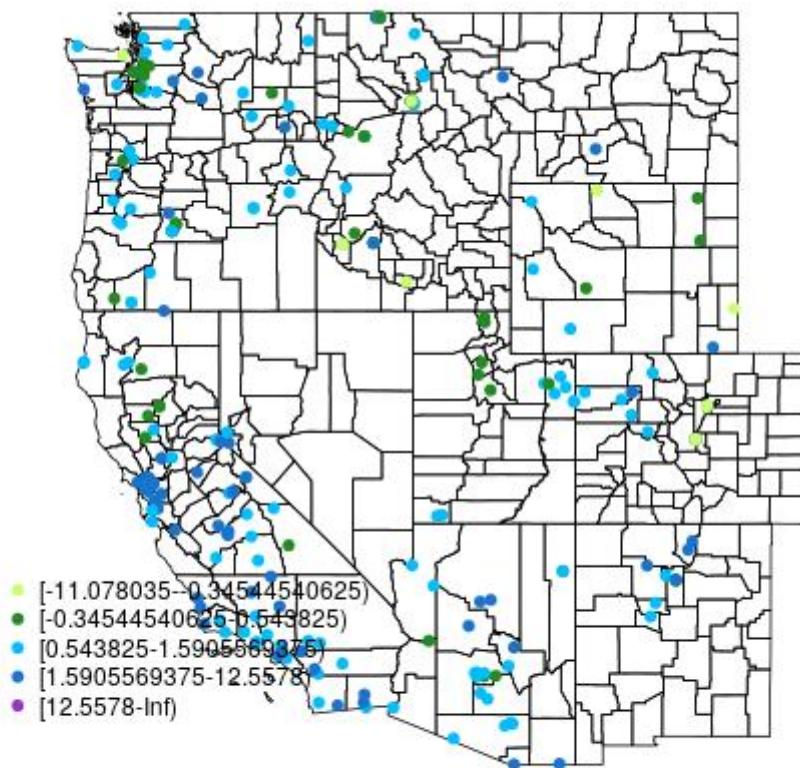


Figure 292: UGRD.10.m.above.ground Month 5

UGRD.10.m.above.ground Month 6

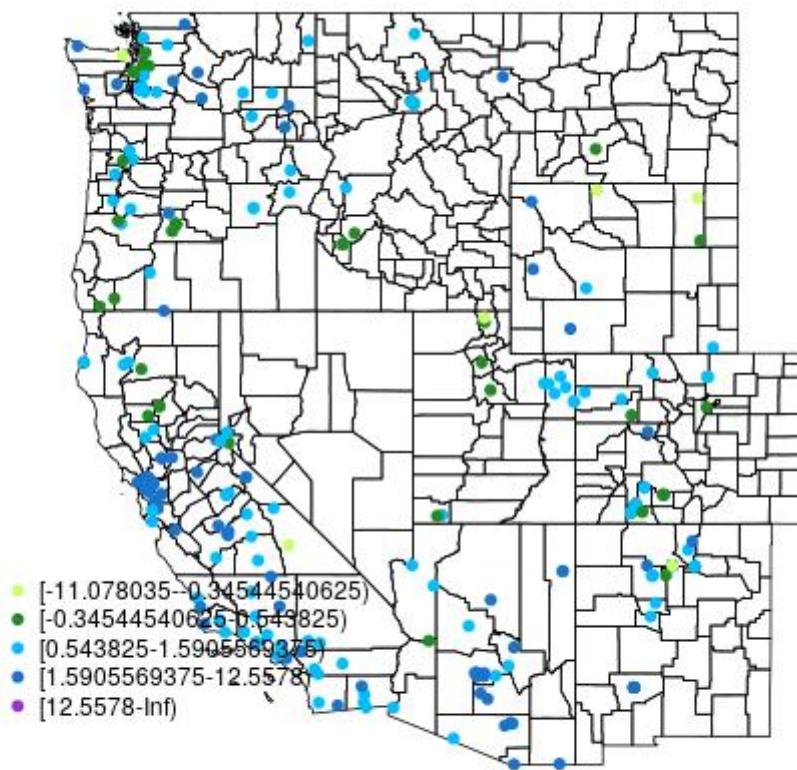


Figure 293: UGRD.10.m.above.ground Month 6

UGRD.10.m.above.ground Month 7

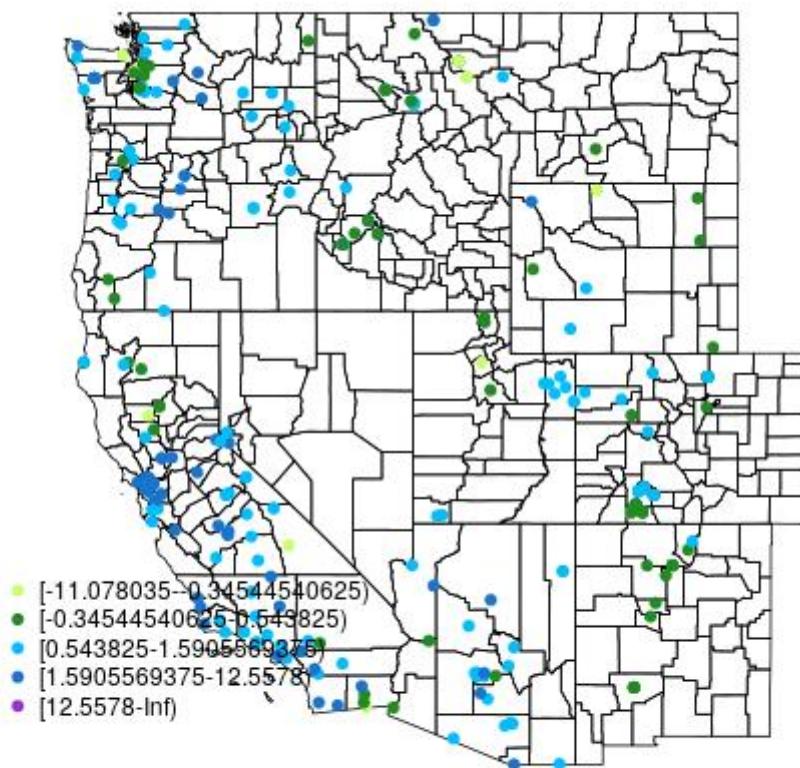


Figure 294: UGRD.10.m.above.ground Month 7

UGRD.10.m.above.ground Month 8

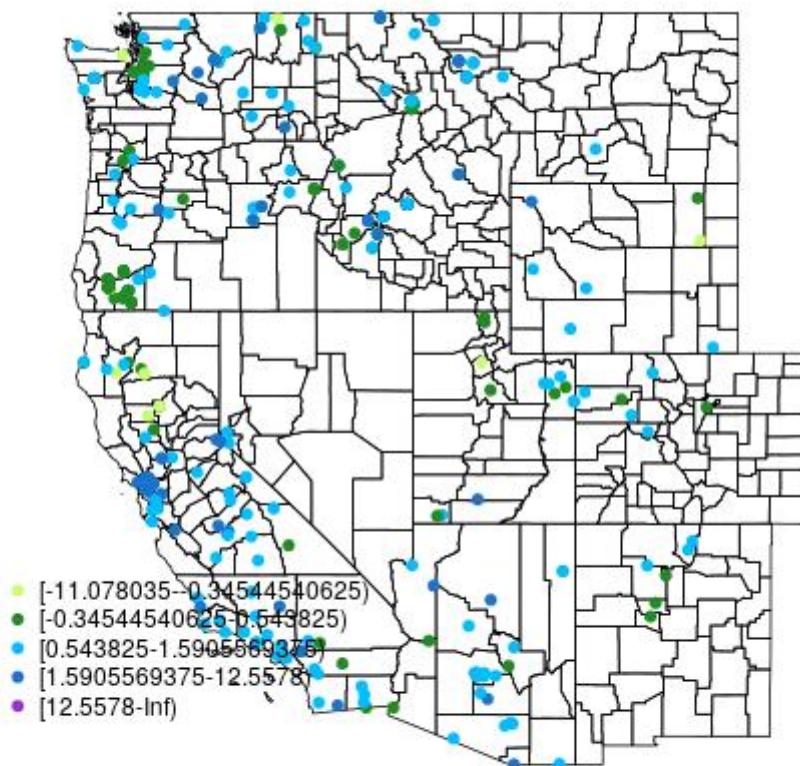


Figure 295: UGRD.10.m.above.ground Month 8

UGRD.10.m.above.ground Month 9

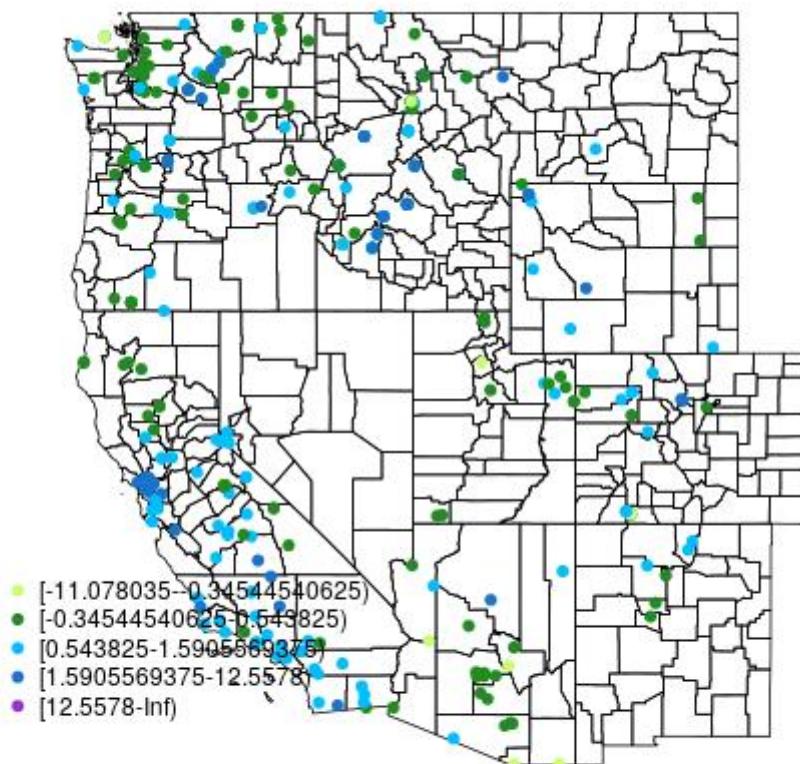


Figure 296: UGRD.10.m.above.ground Month 9

UGRD.10.m.above.ground Month 10

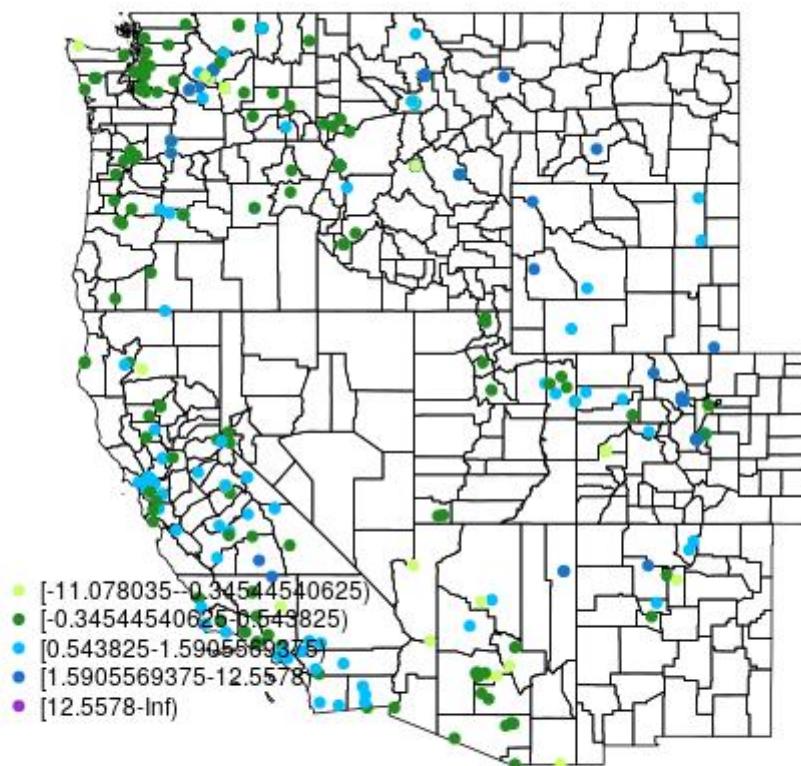


Figure 297: UGRD.10.m.above.ground Month 10

UGRD.10.m.above.ground Month 11

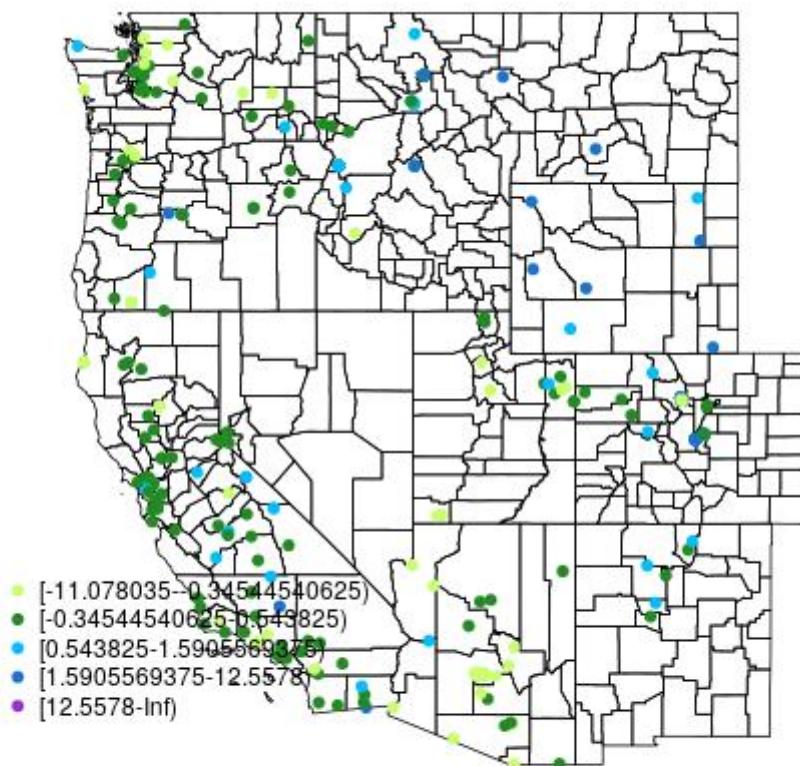


Figure 298: UGRD.10.m.above.ground Month 11

UGRD.10.m.above.ground Month 12

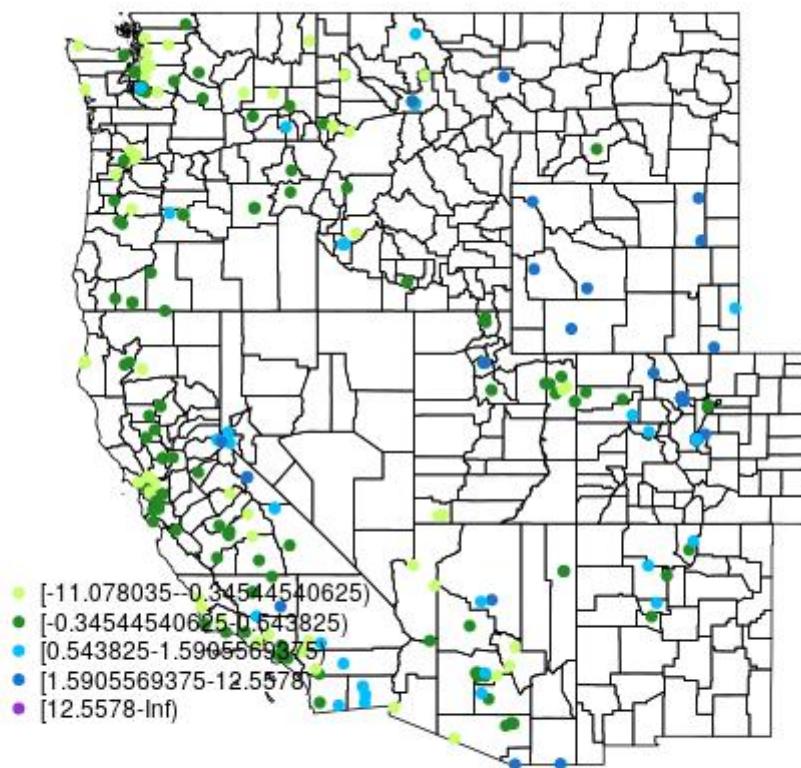


Figure 299: UGRD.10.m.above.ground Month 12

VGRD.10.m.above.ground Month 1

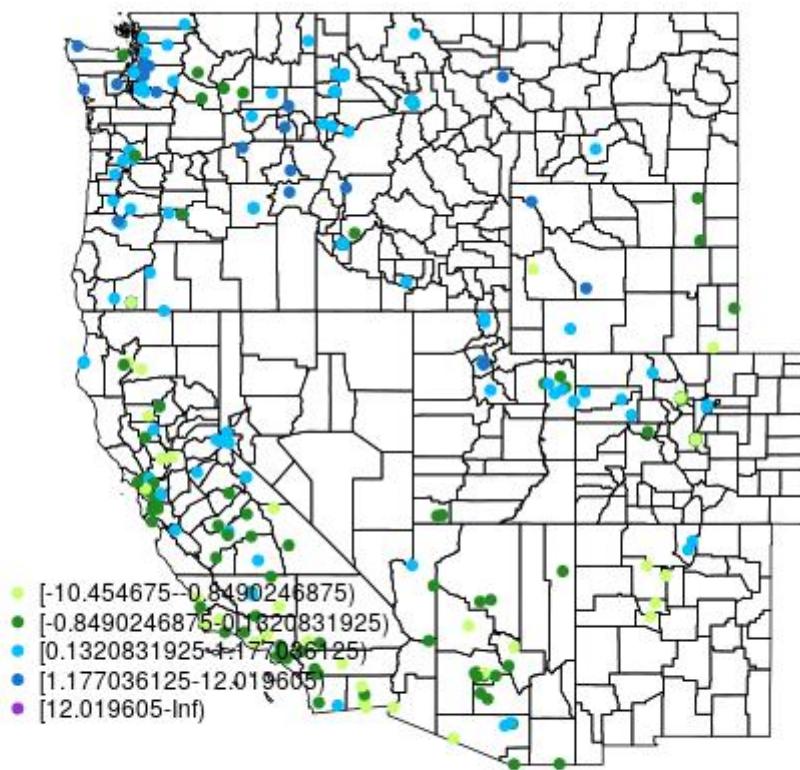


Figure 300: VGRD.10.m.above.ground Month 1

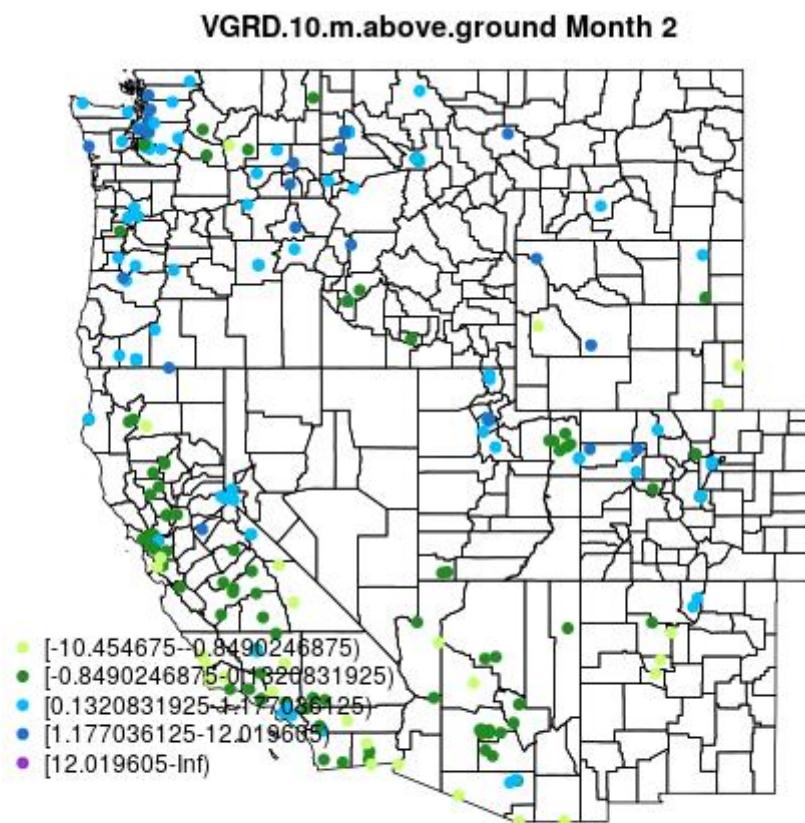


Figure 301: VGRD.10.m.above.ground Month 2

VGRD.10.m.above.ground Month 3

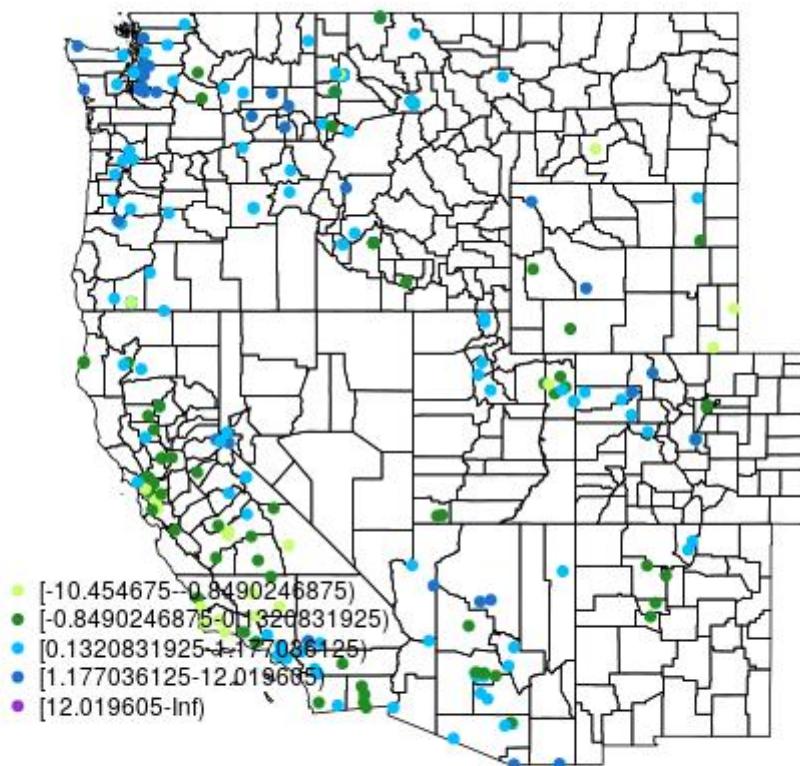


Figure 302: VGRD.10.m.above.ground Month 3

VGRD.10.m.above.ground Month 4

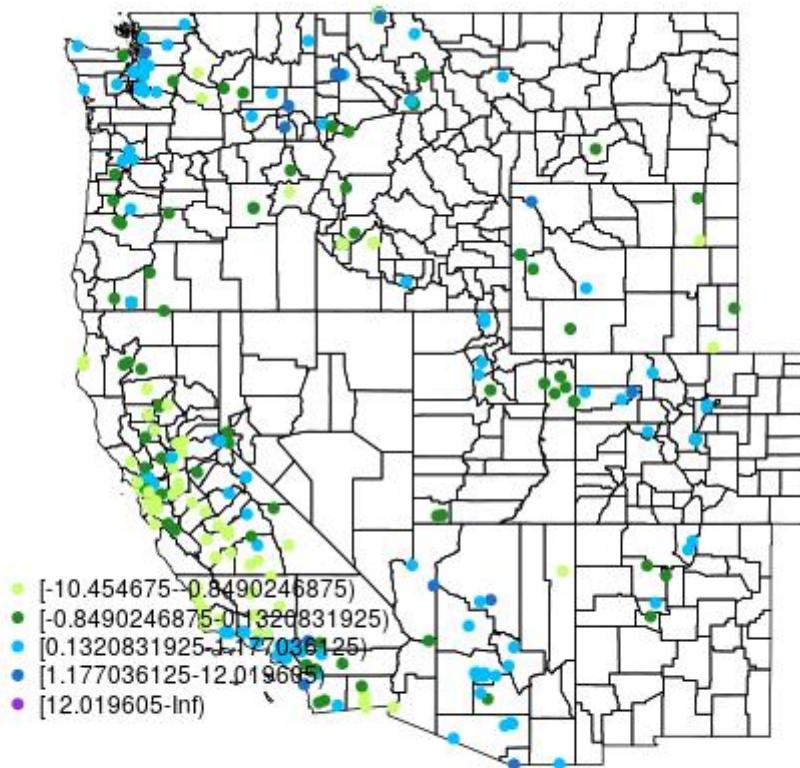


Figure 303: VGRD.10.m.above.ground Month 4

VGRD.10.m.above.ground Month 5

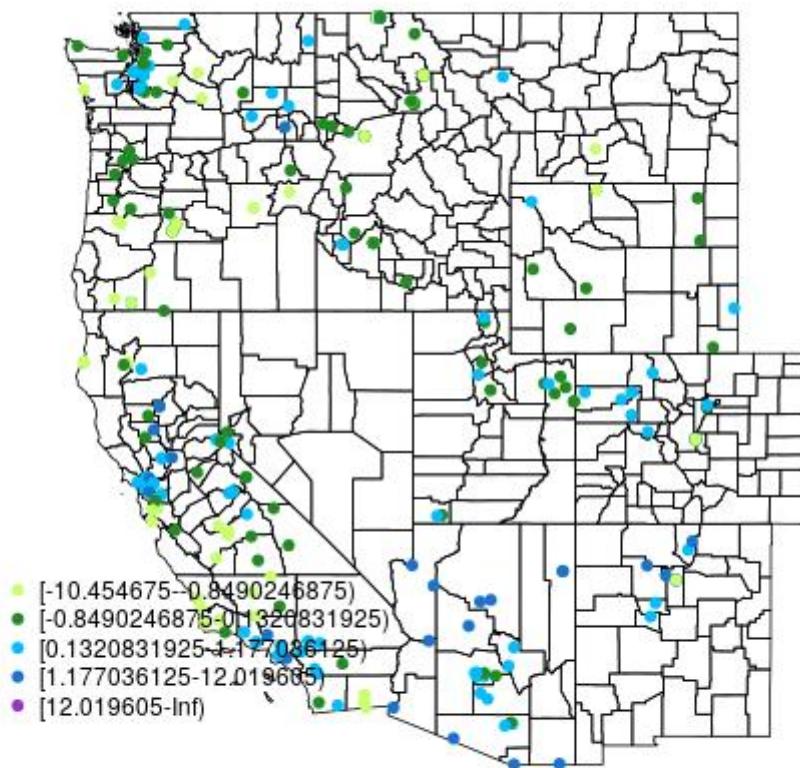


Figure 304: VGRD.10.m.above.ground Month 5

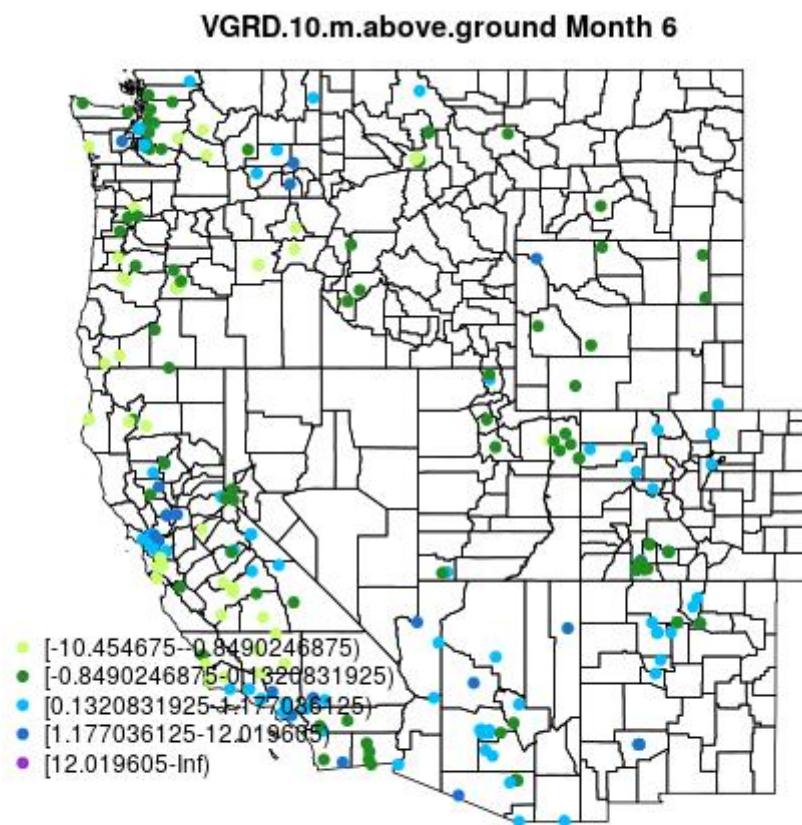


Figure 305: VGRD.10.m.above.ground Month 6

VGRD.10.m.above.ground Month 7

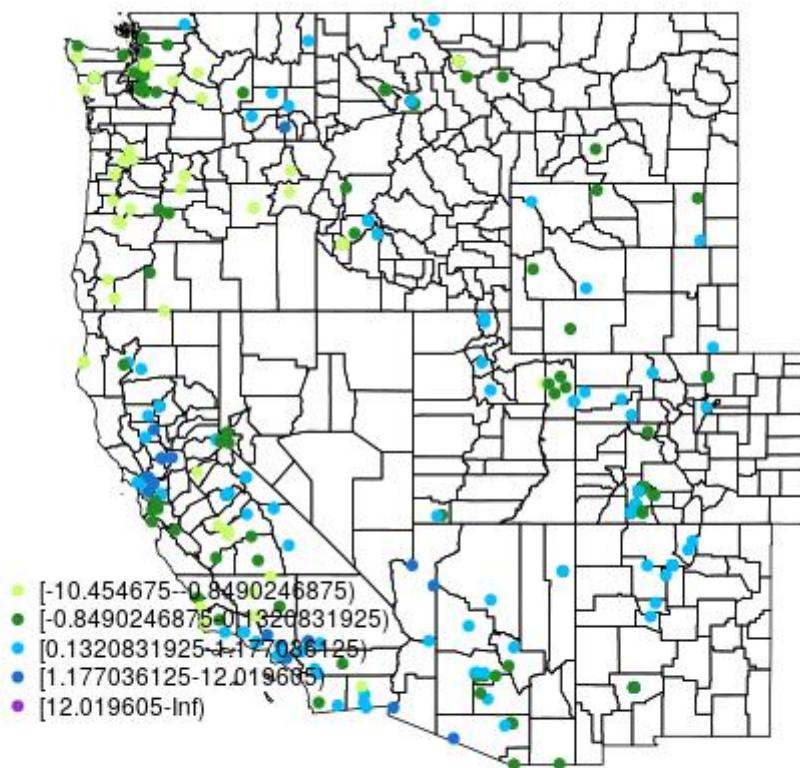


Figure 306: VGRD.10.m.above.ground Month 7

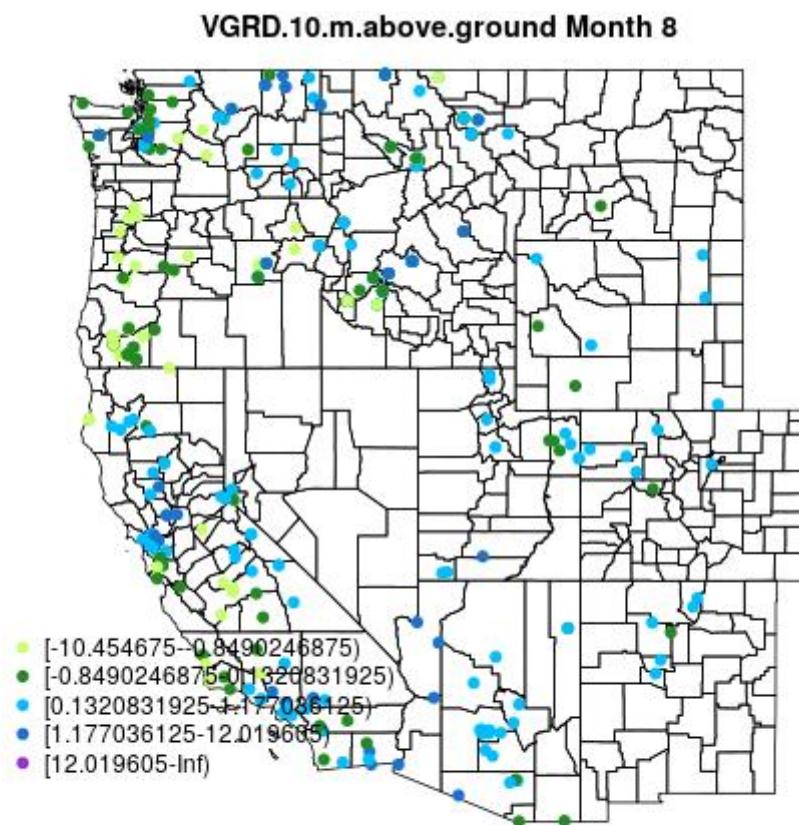


Figure 307: VGRD.10.m.above.ground Month 8

VGRD.10.m.above.ground Month 9

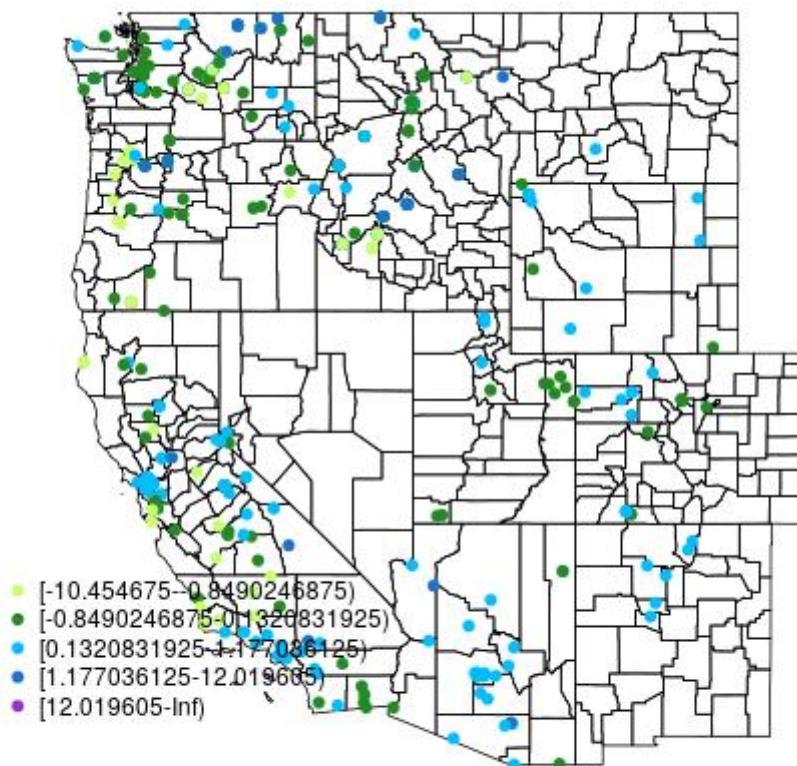


Figure 308: VGRD.10.m.above.ground Month 9

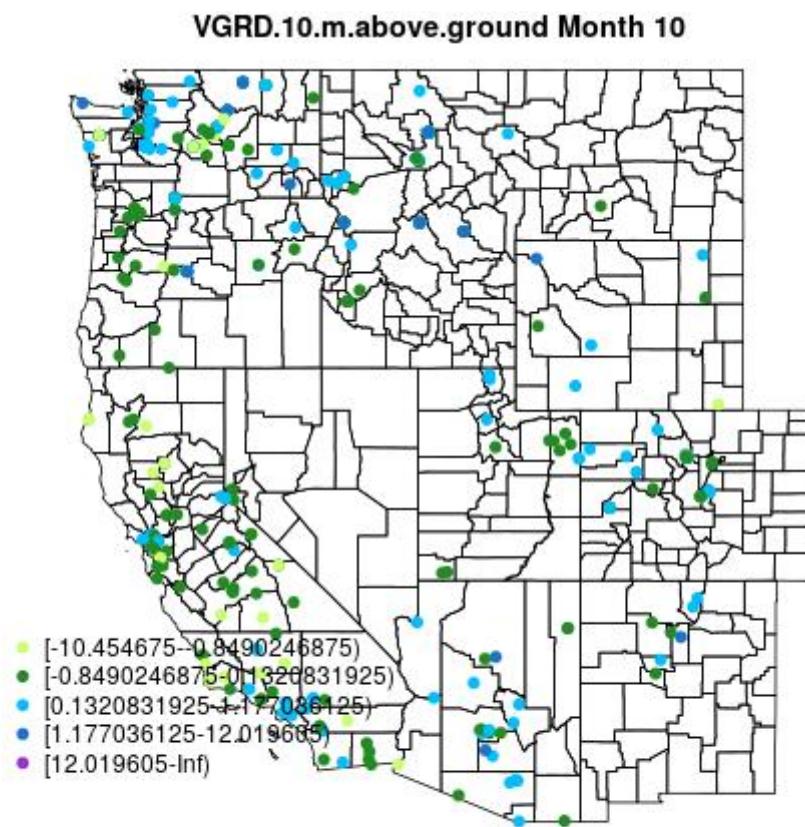


Figure 309: VGRD.10.m.above.ground Month 10

VGRD.10.m.above.ground Month 11

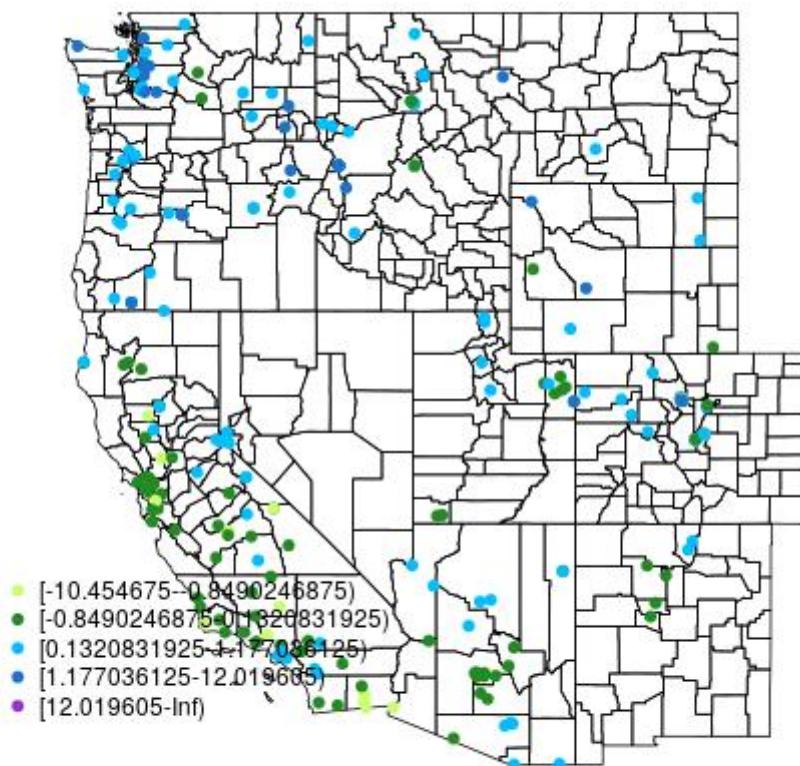


Figure 310: VGRD.10.m.above.ground Month 11

VGRD.10.m.above.ground Month 12

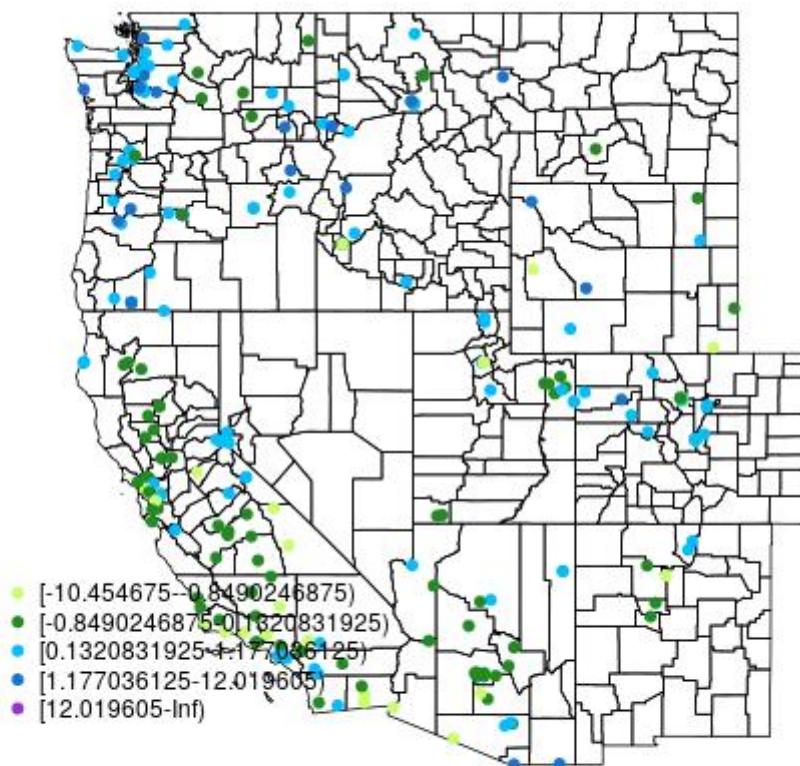


Figure 311: VGRD.10.m.above.ground Month 12

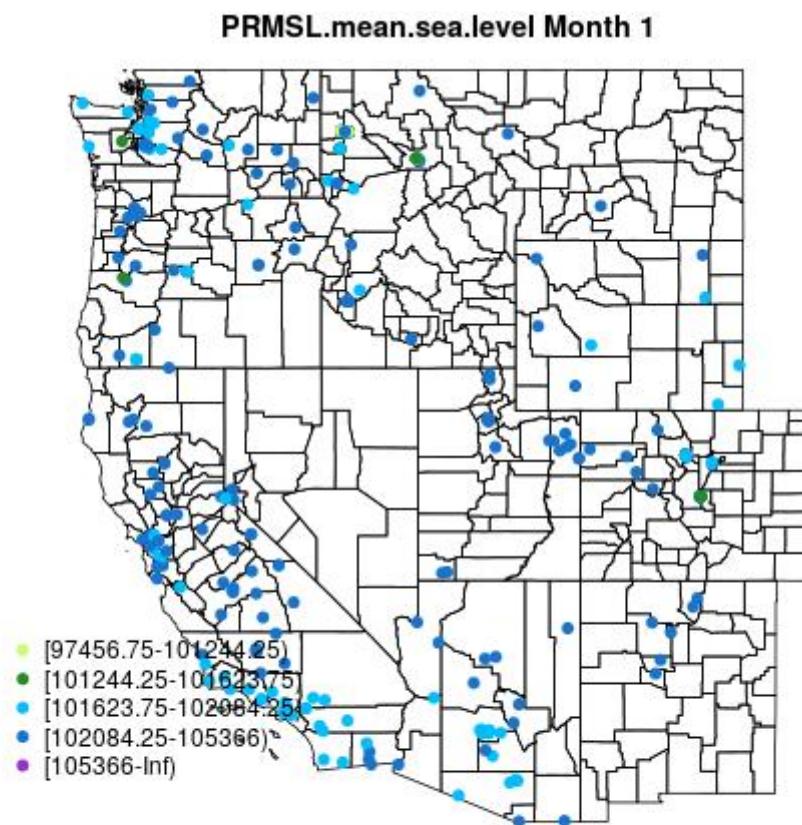


Figure 312: PRMSL.mean.sea.level Month 1

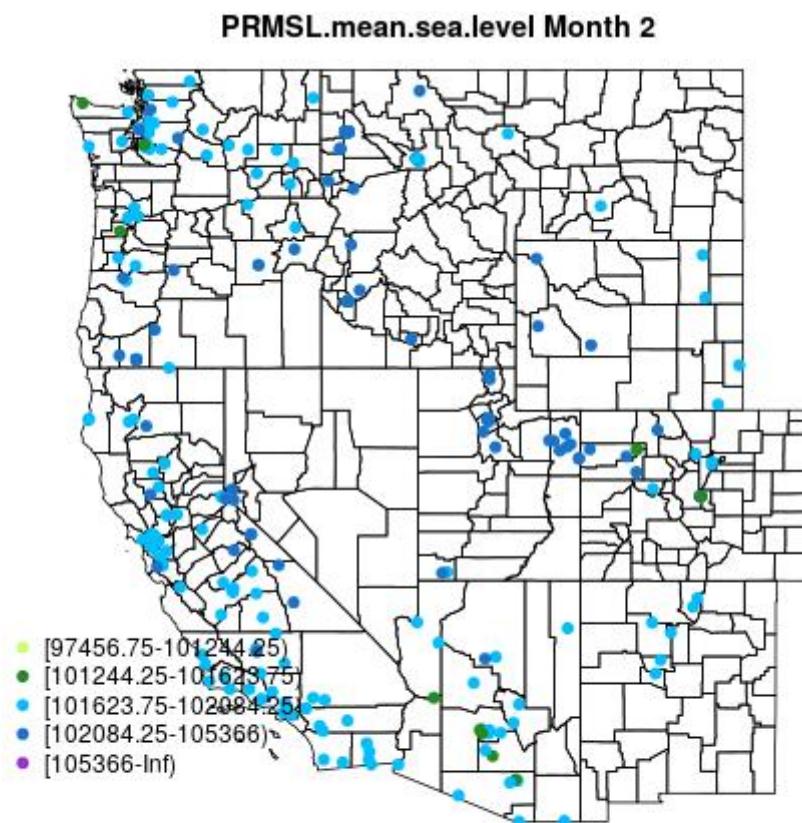


Figure 313: PRMSL.mean.sea.level Month 2

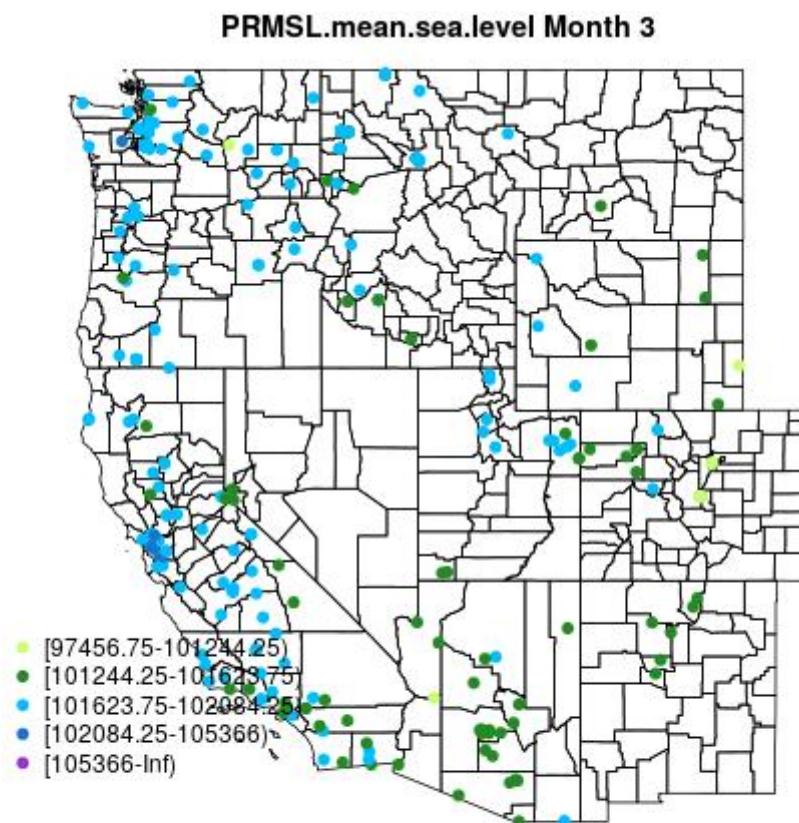


Figure 314: PRMSL.mean.sea.level Month 3

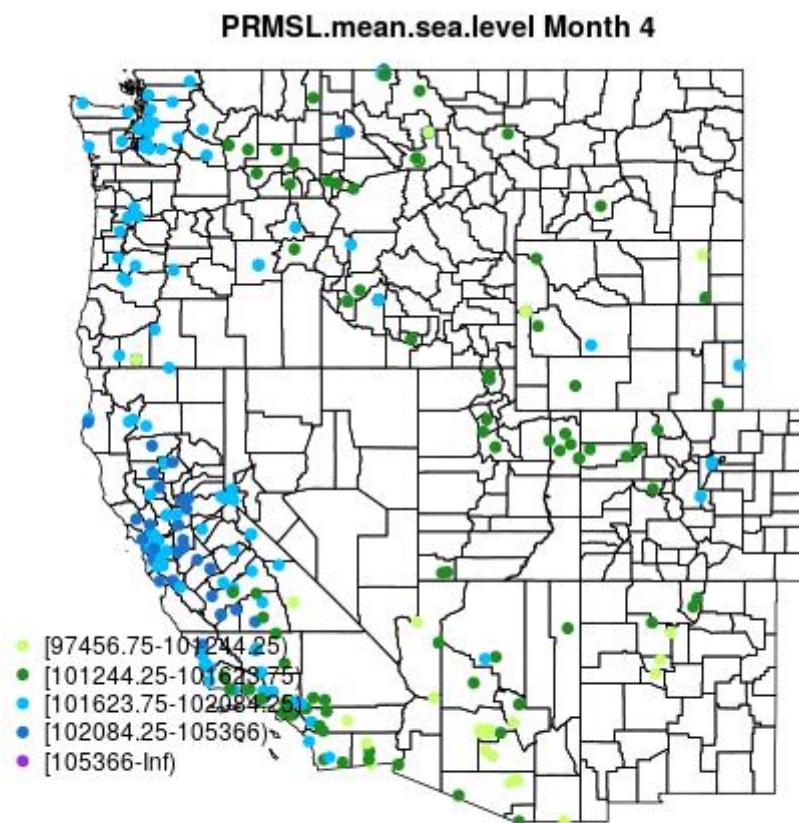


Figure 315: PRMSL.mean.sea.level Month 4

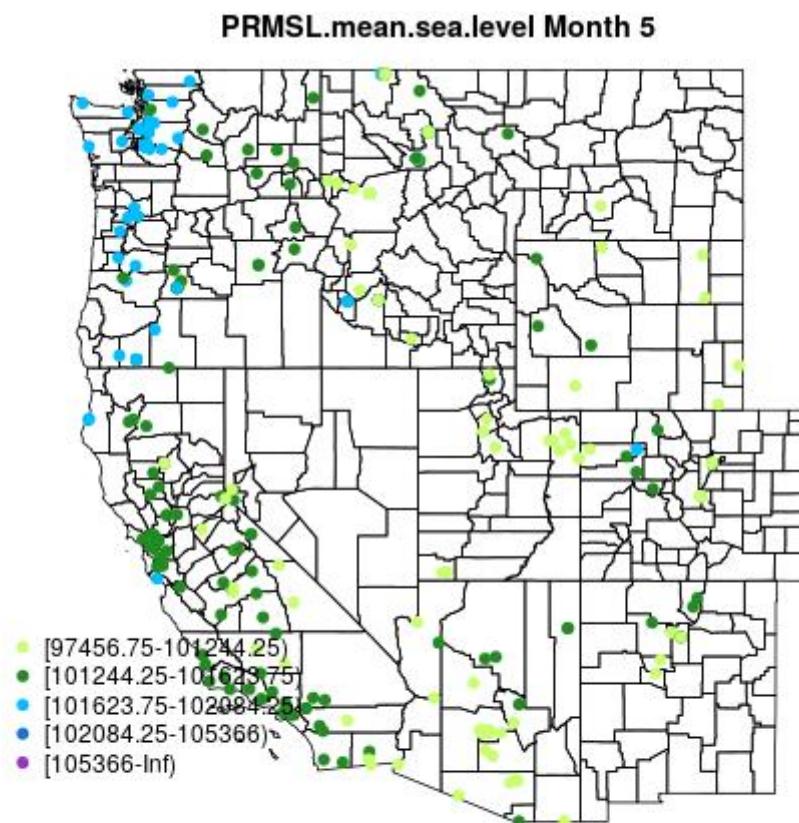


Figure 316: PRMSL.mean.sea.level Month 5

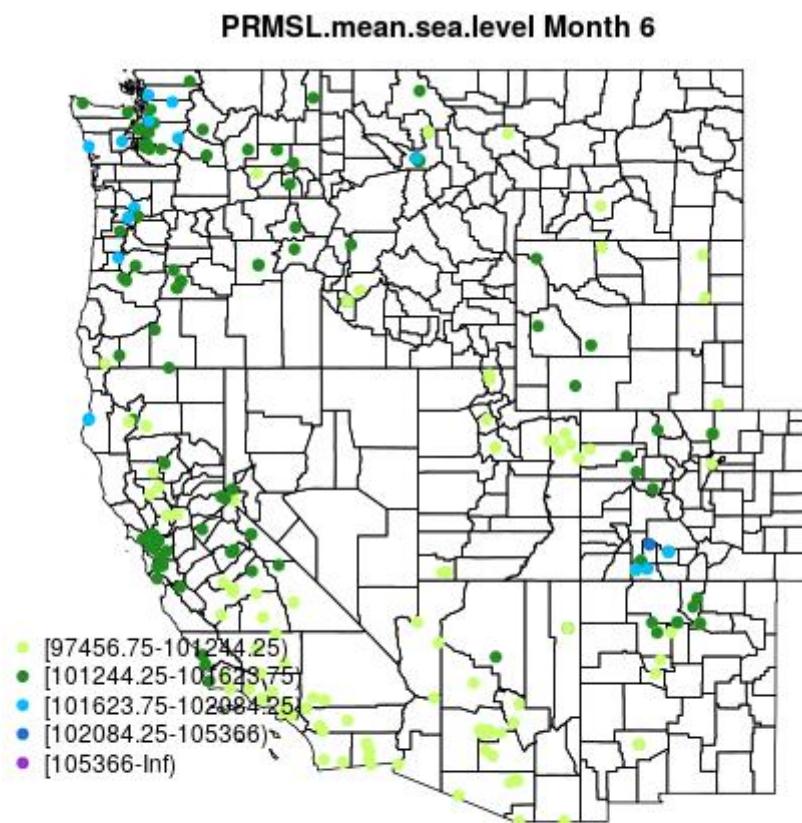


Figure 317: PRMSL.mean.sea.level Month 6

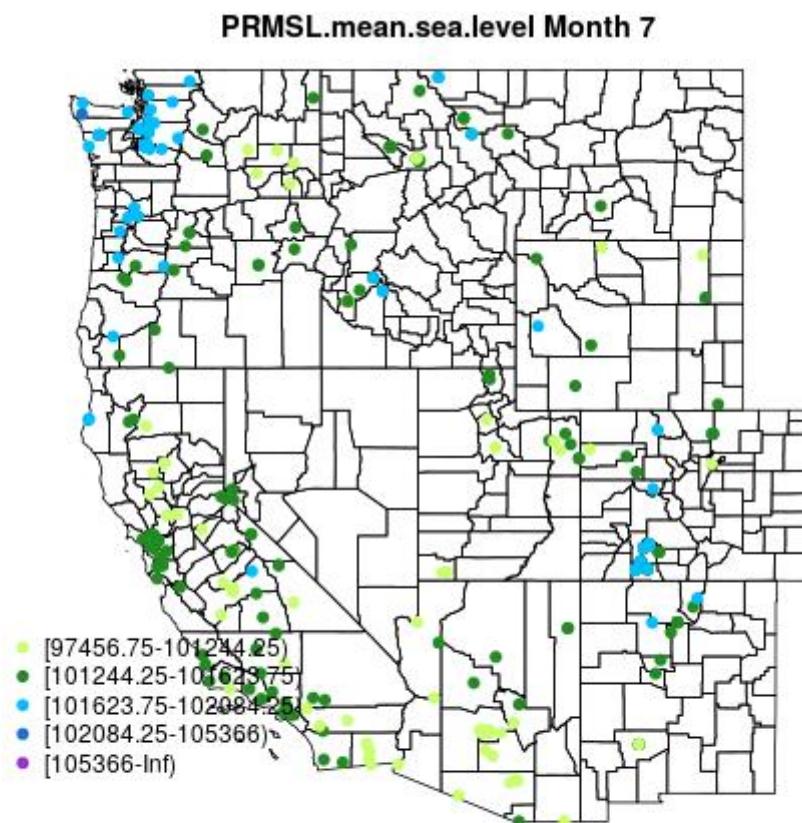


Figure 318: PRMSL.mean.sea.level Month 7

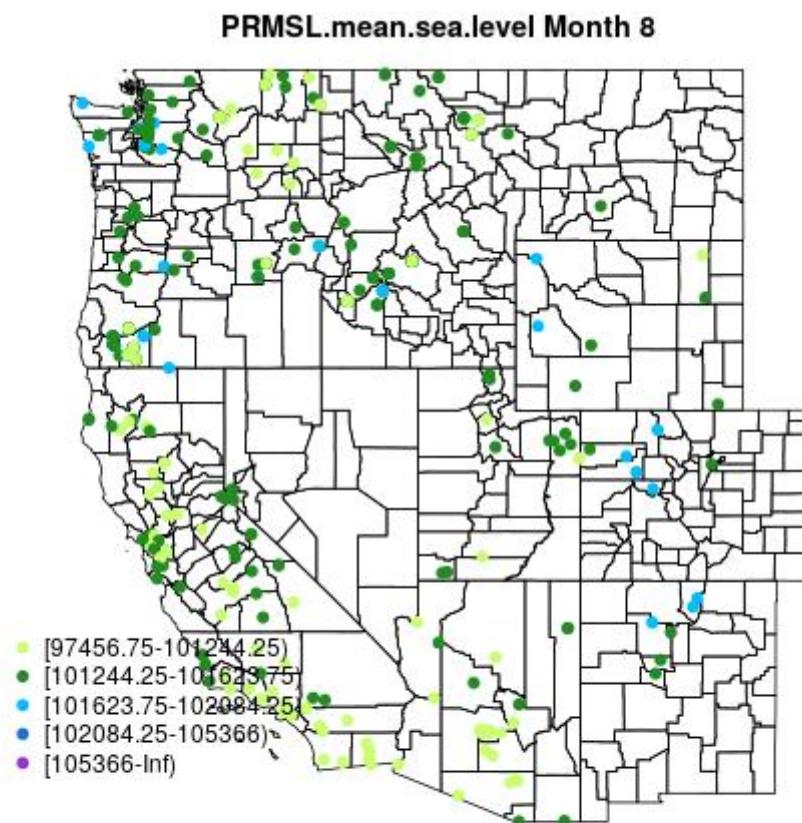


Figure 319: PRMSL.mean.sea.level Month 8

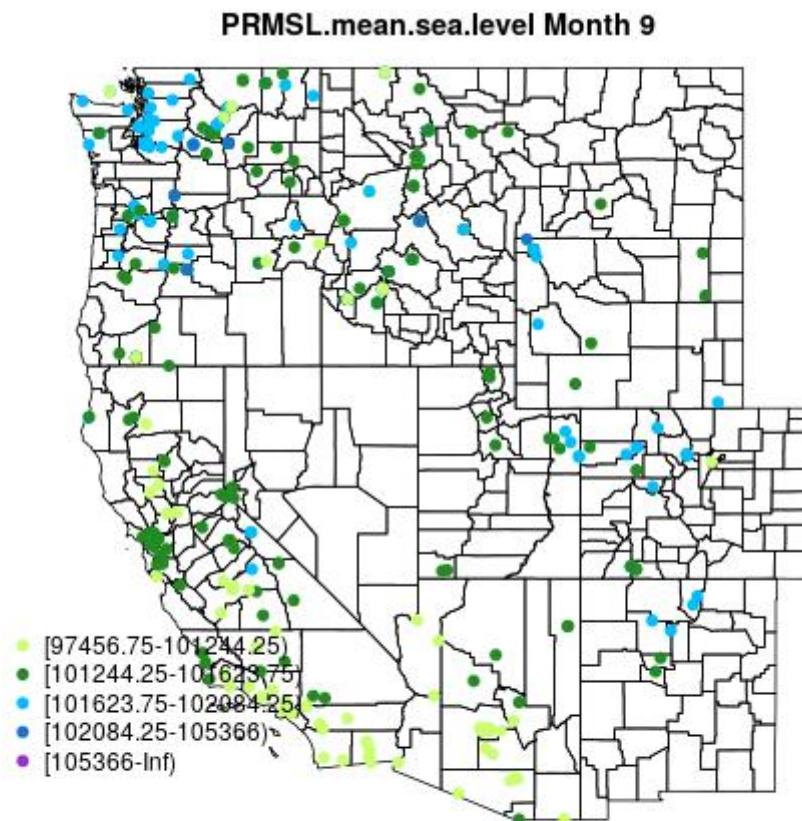


Figure 320: PRMSL.mean.sea.level Month 9

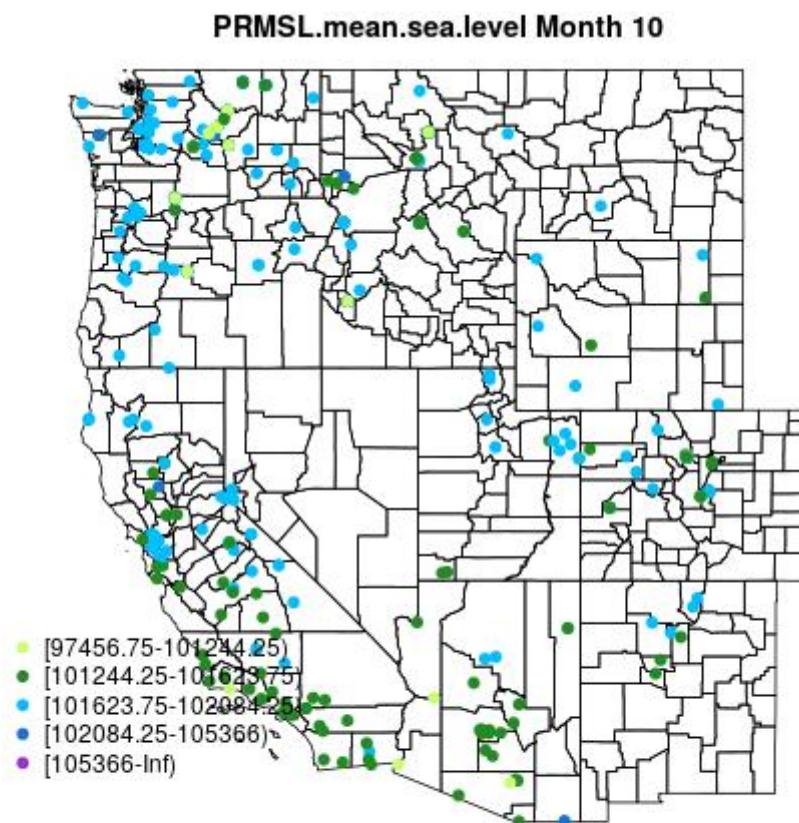


Figure 321: PRMSL.mean.sea.level Month 10

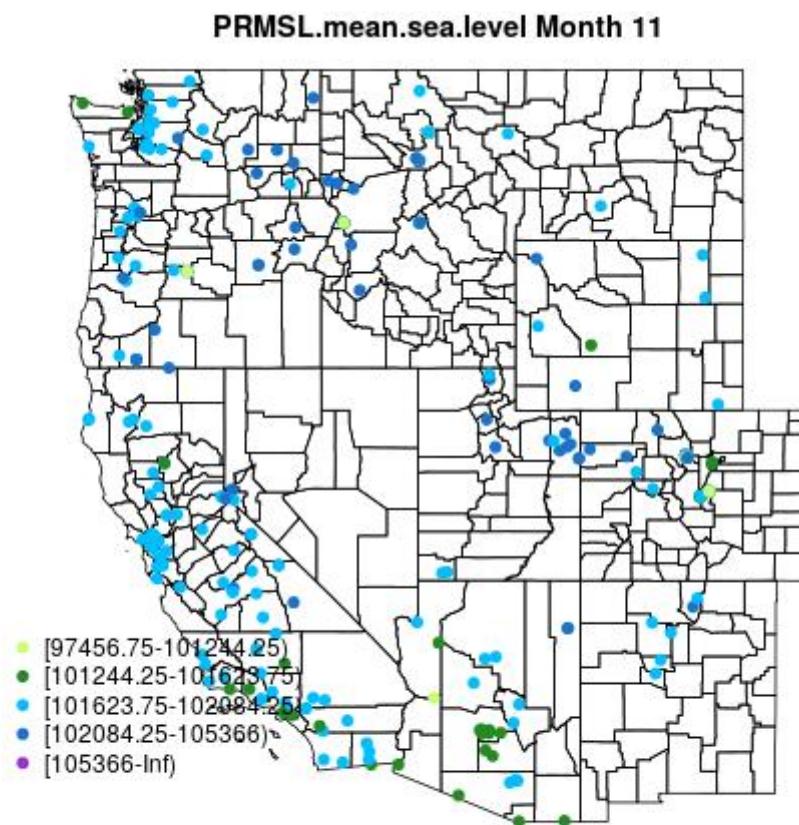


Figure 322: PRMSL.mean.sea.level Month 11

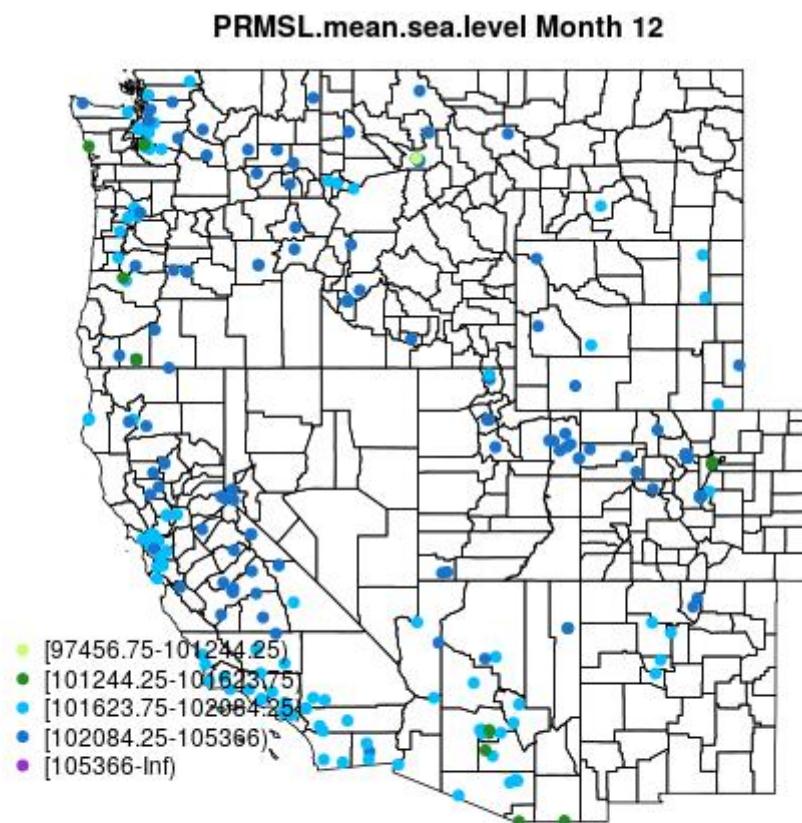


Figure 323: PRMSL.mean.sea.level Month 12

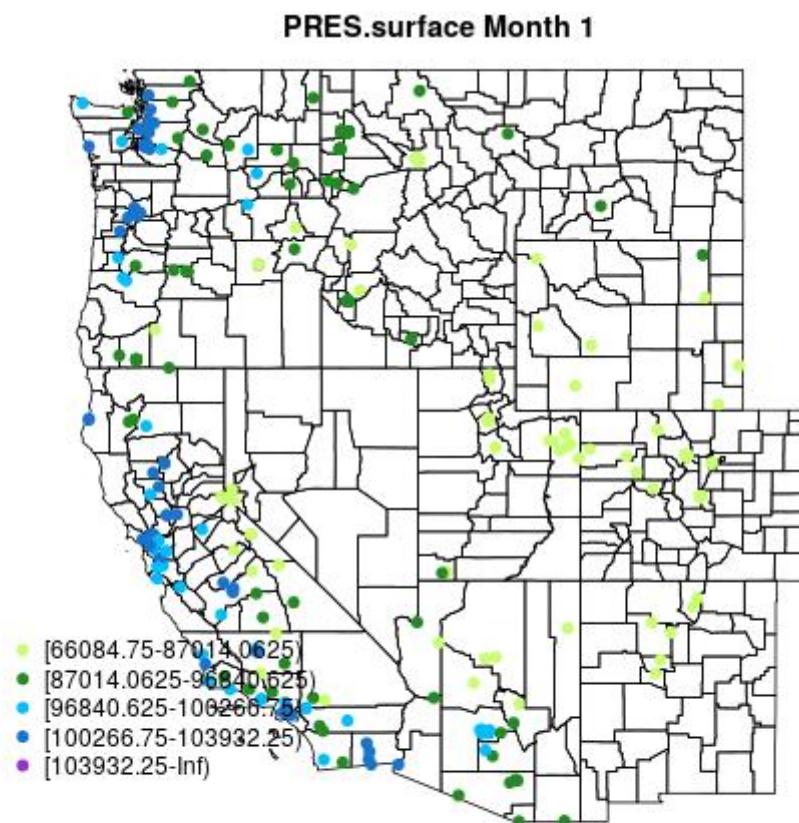


Figure 324: PRES.surface Month 1

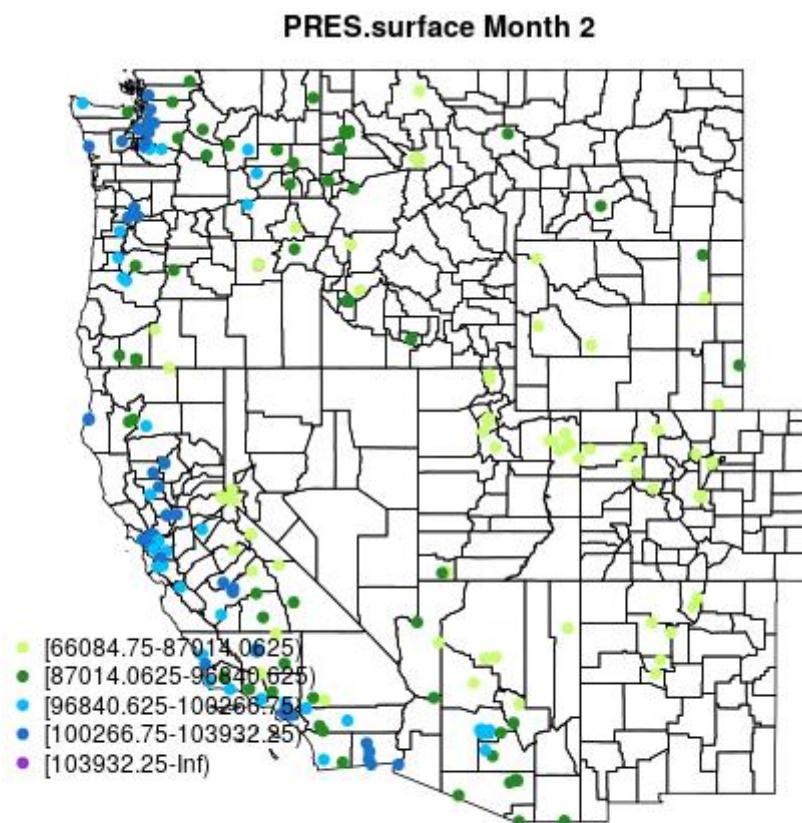


Figure 325: PRES.surface Month 2

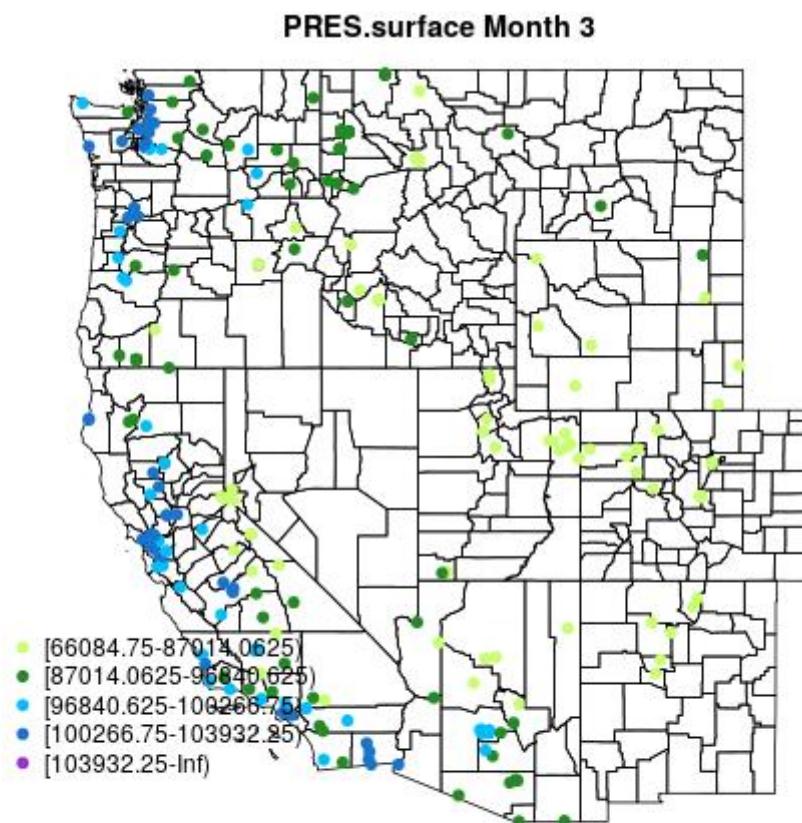


Figure 326: PRES.surface Month 3

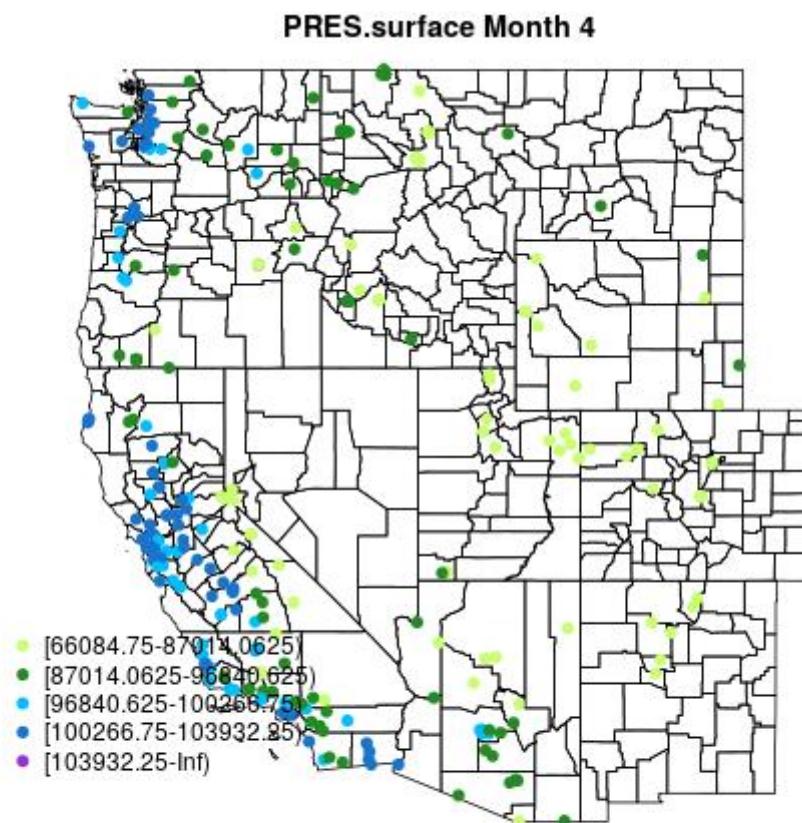


Figure 327: PRES.surface Month 4

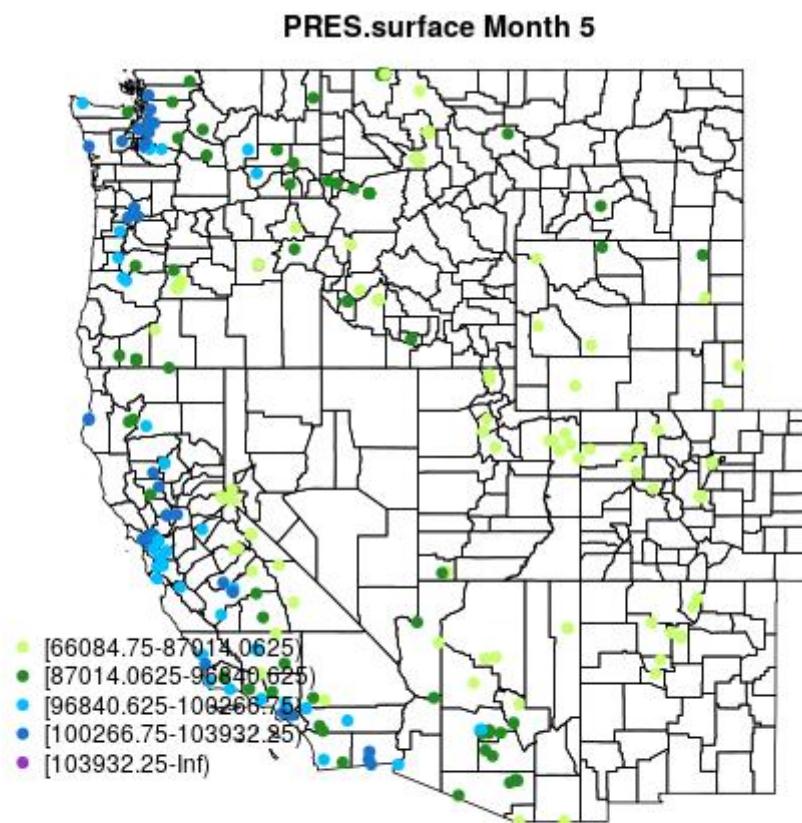


Figure 328: PRES.surface Month 5

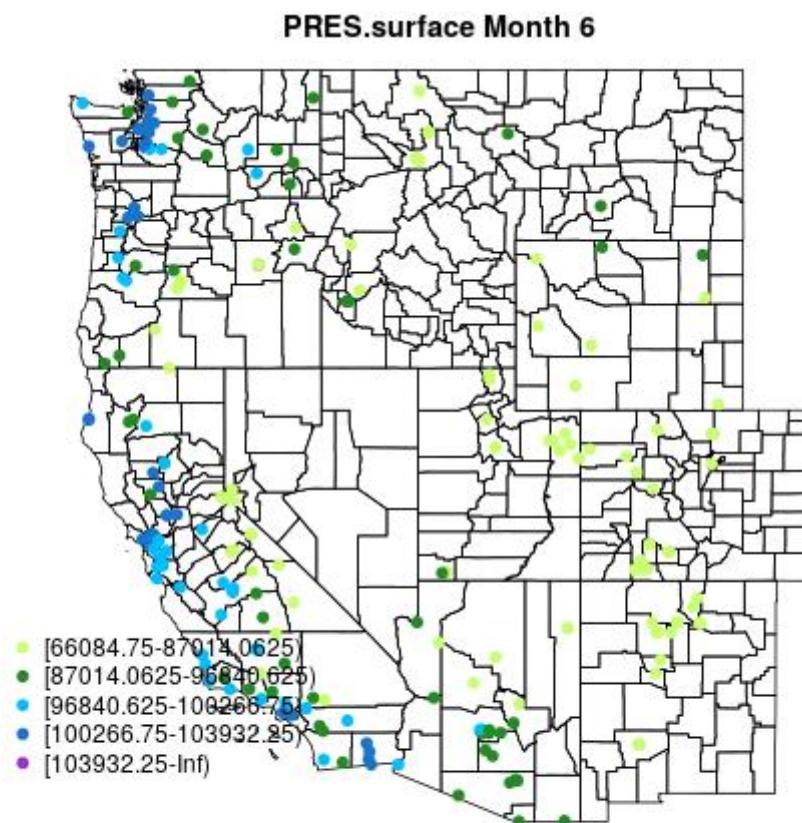


Figure 329: PRES.surface Month 6

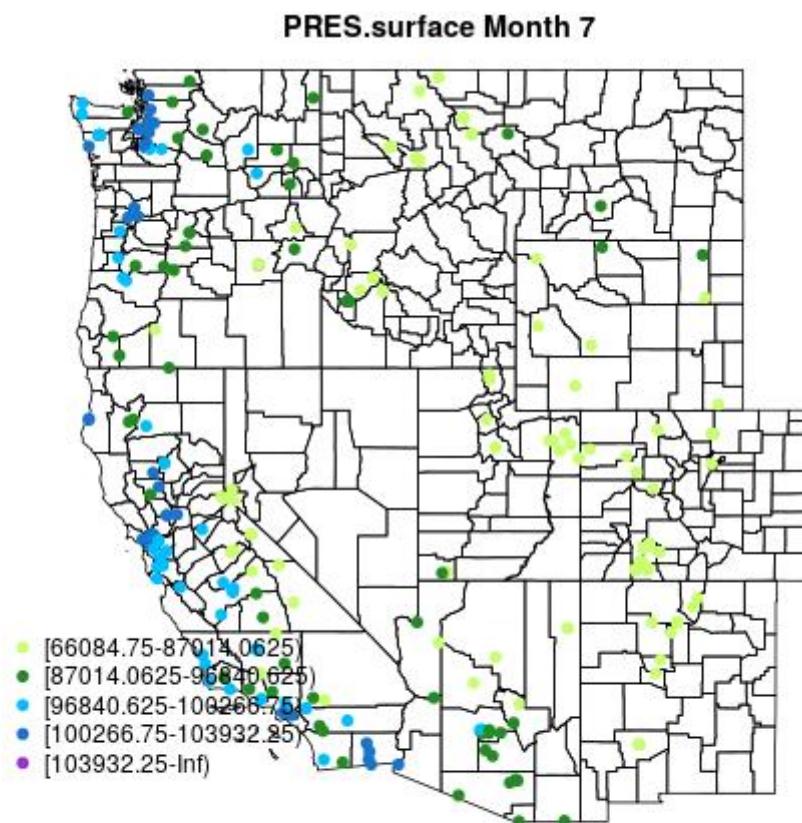


Figure 330: PRES.surface Month 7

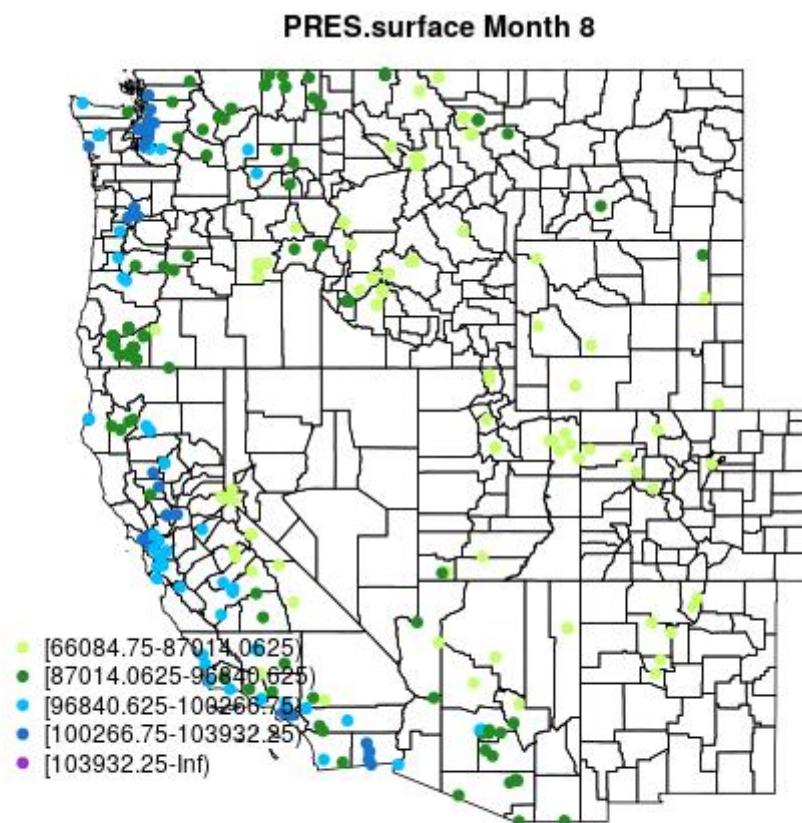


Figure 331: PRES.surface Month 8

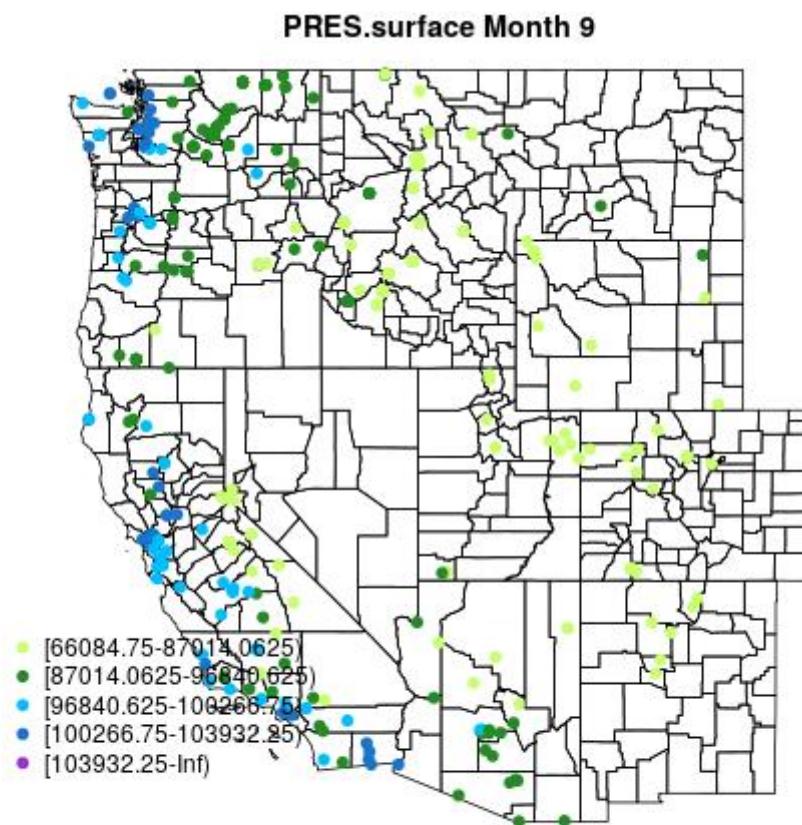


Figure 332: PRES.surface Month 9

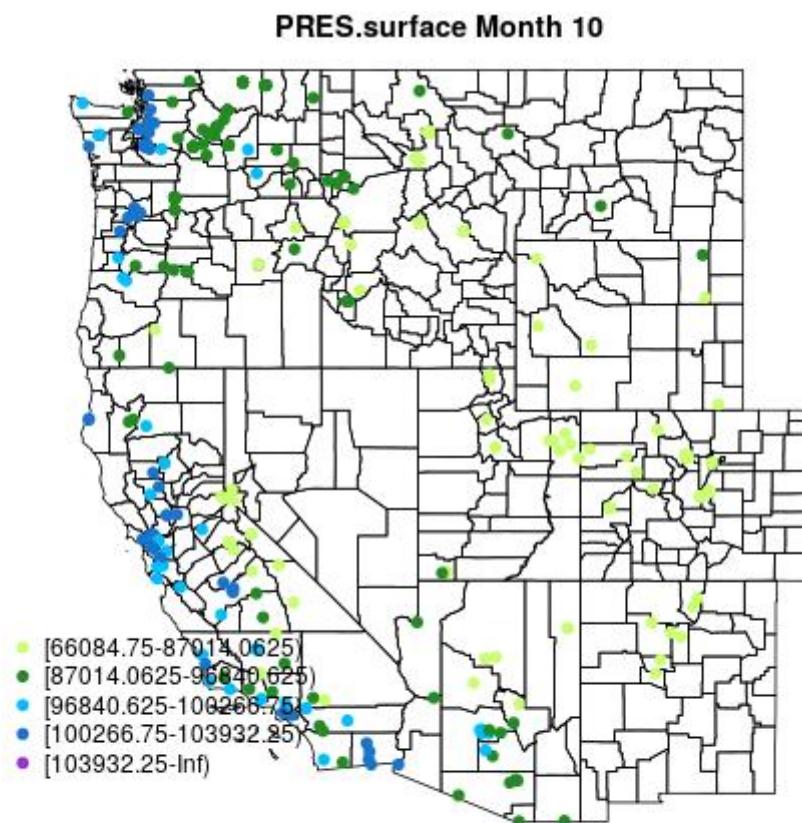


Figure 333: PRES.surface Month 10

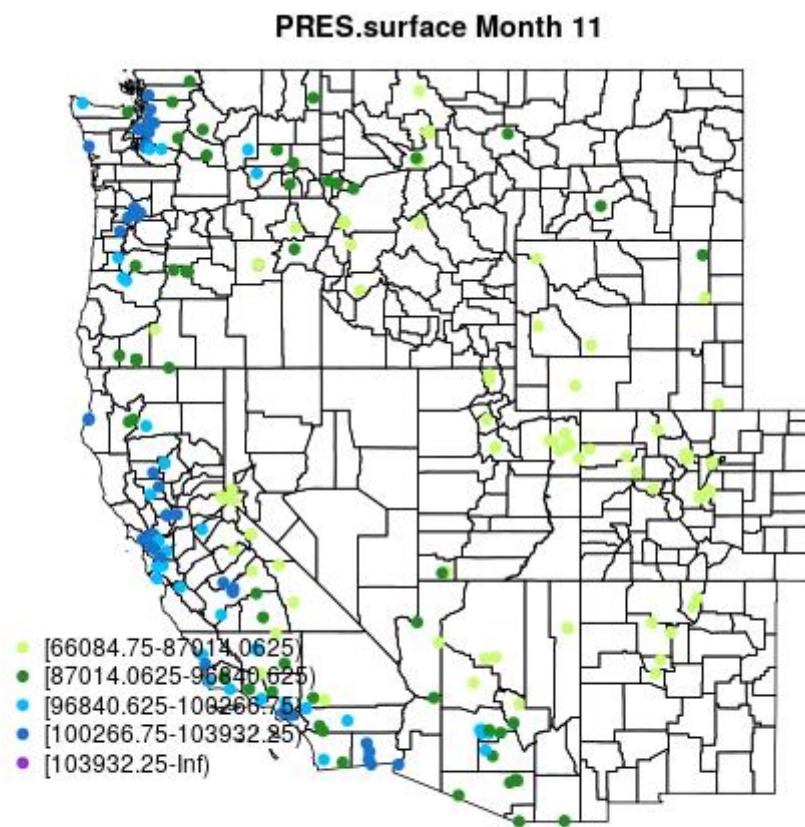


Figure 334: PRES.surface Month 11

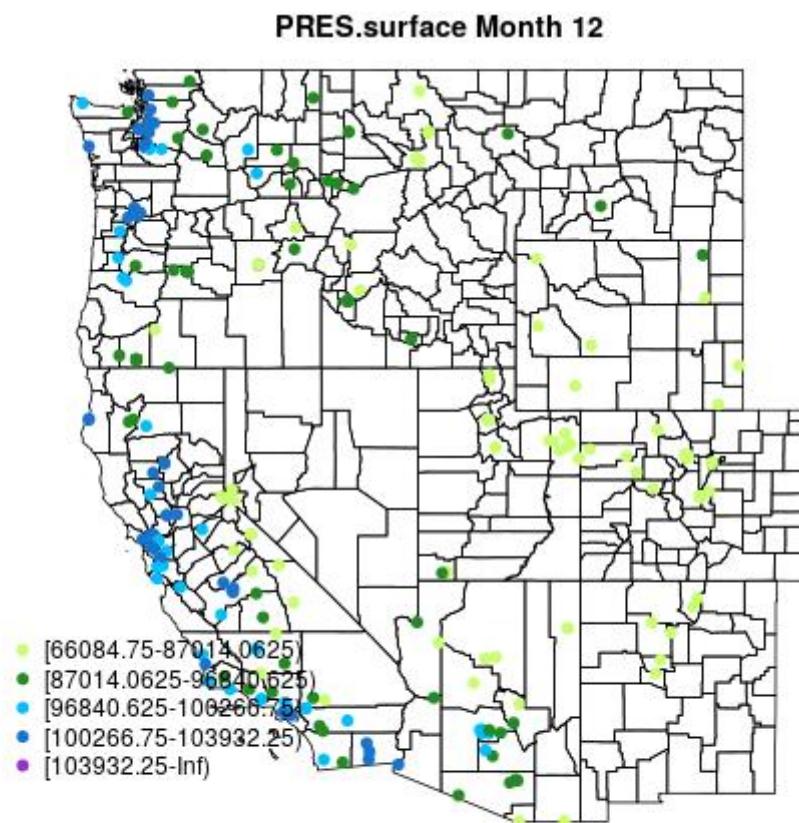


Figure 335: PRES.surface Month 12

DZDT.850(mb) Month 1

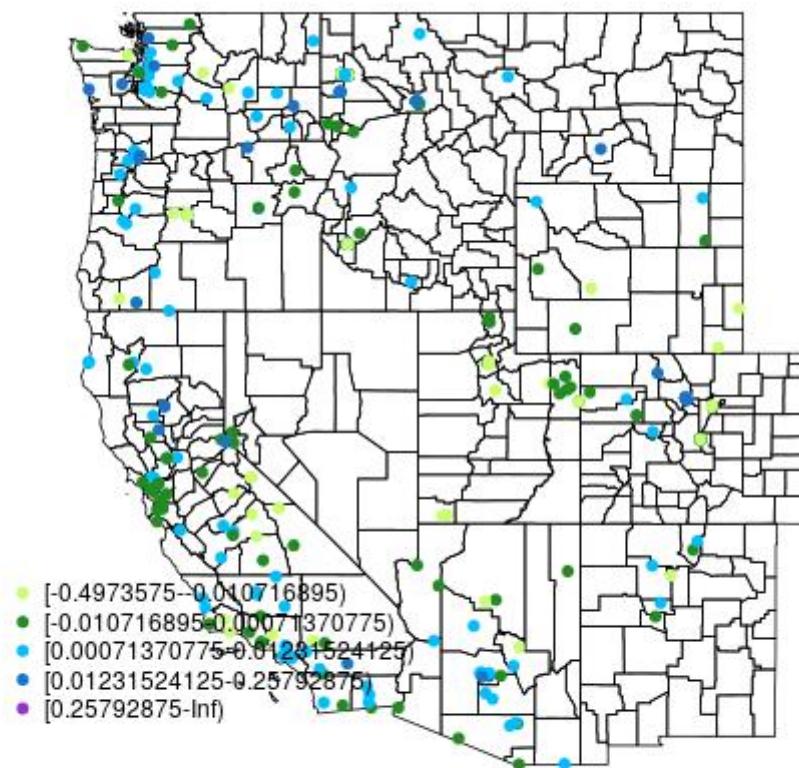


Figure 336: DZDT.850(mb) Month 1

DZDT.850(mb) Month 2

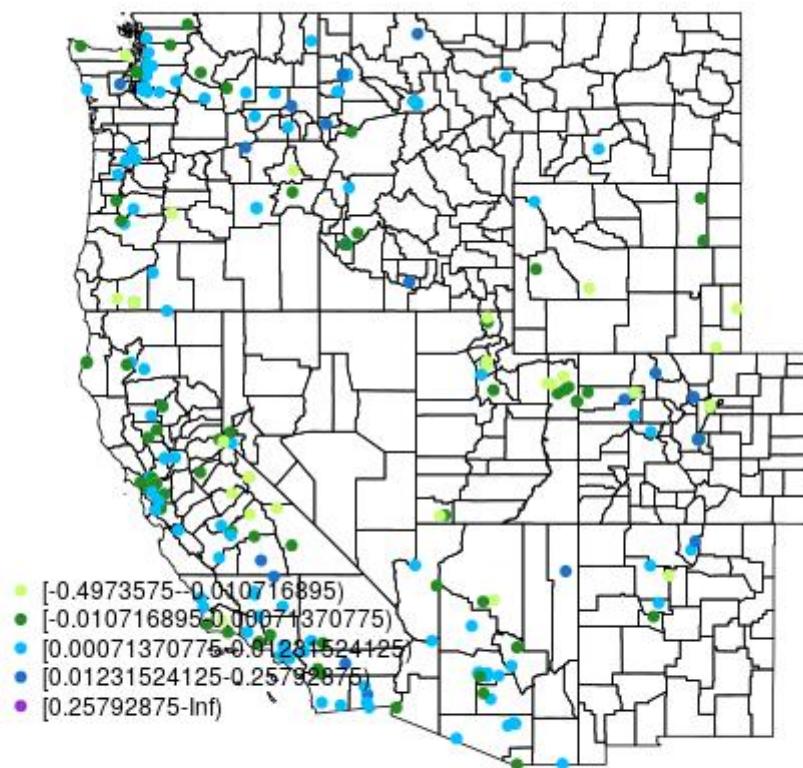


Figure 337: DZDT.850(mb) Month 2

DZDT.850(mb) Month 3

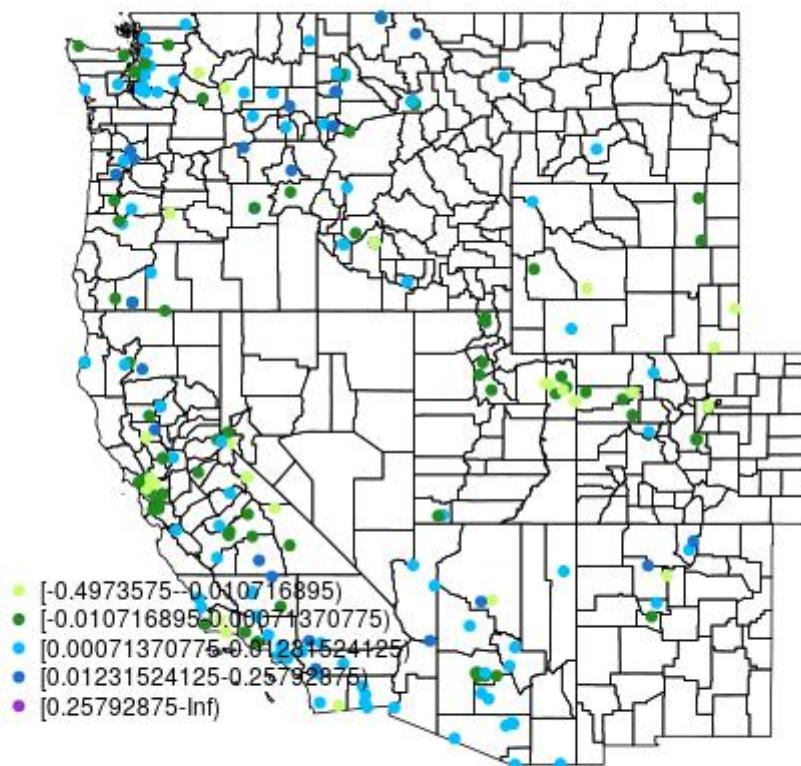


Figure 338: DZDT.850(mb) Month 3

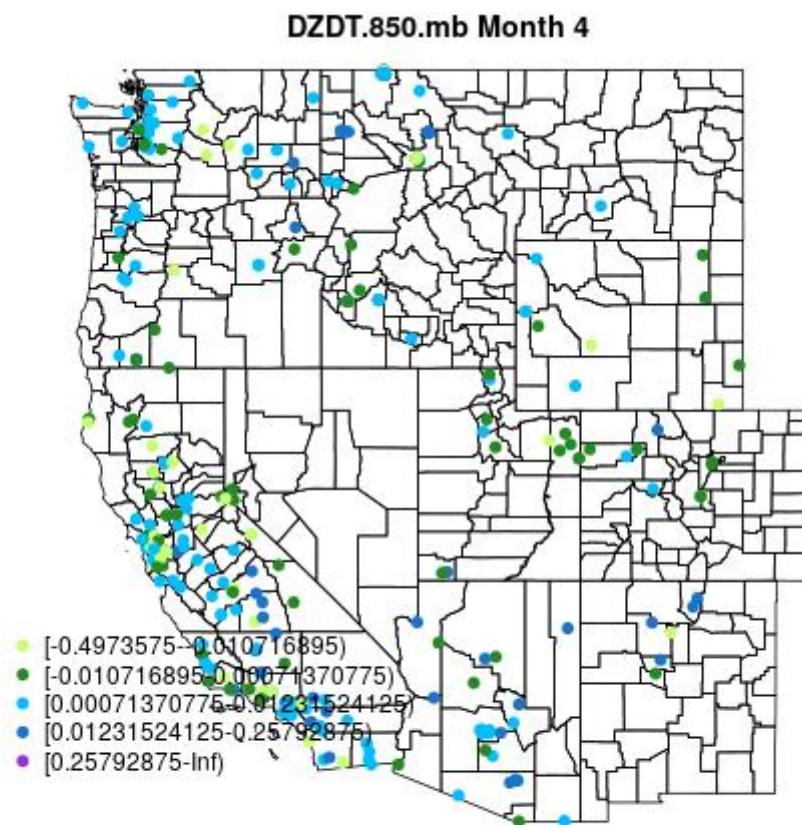


Figure 339: DZDT.850(mb) Month 4

DZDT.850(mb) Month 5

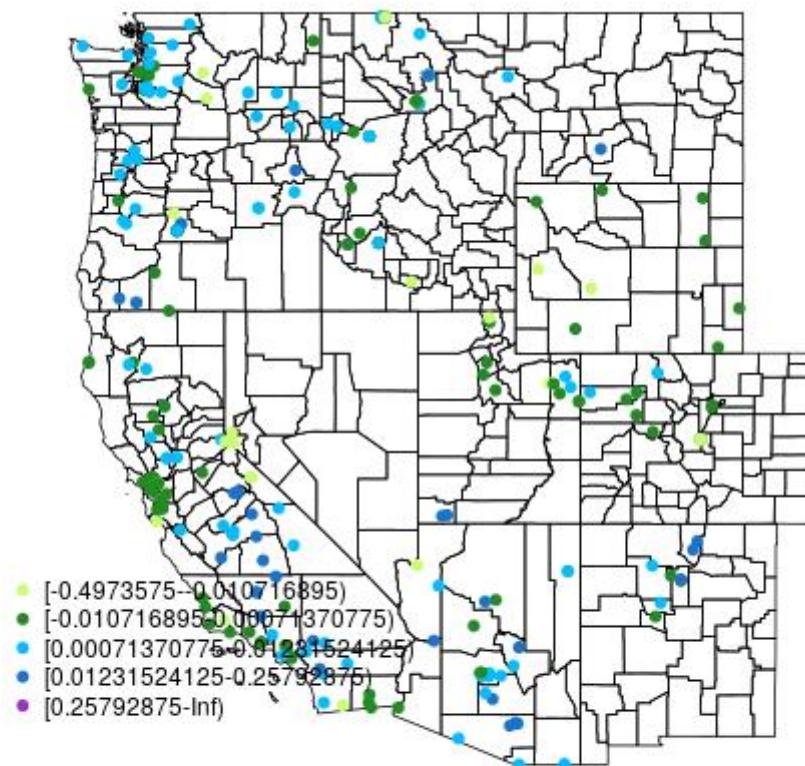


Figure 340: DZDT.850(mb) Month 5

DZDT.850(mb) Month 6

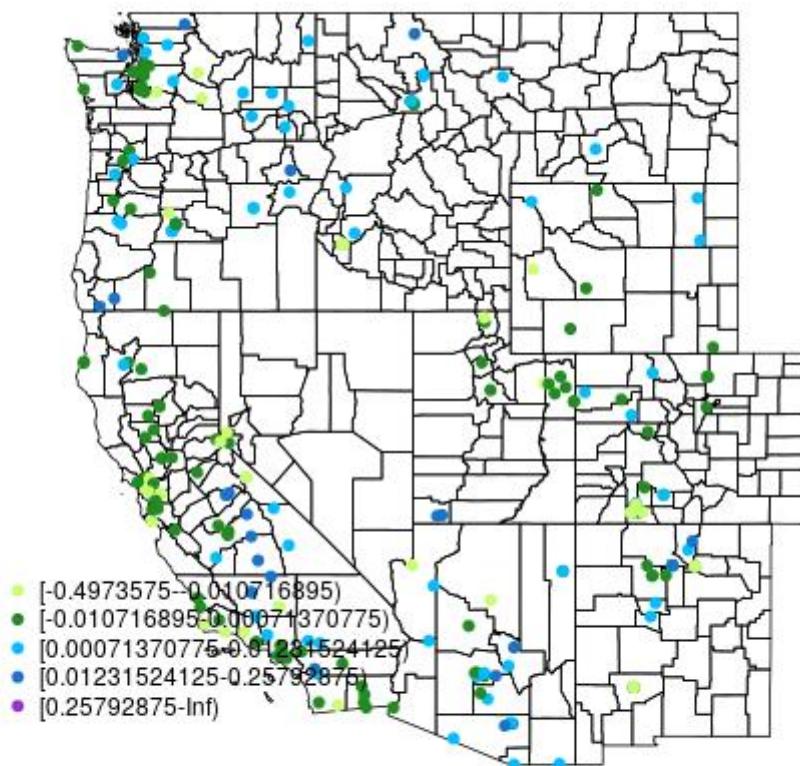


Figure 341: DZDT.850(mb) Month 6

DZDT.850(mb) Month 7

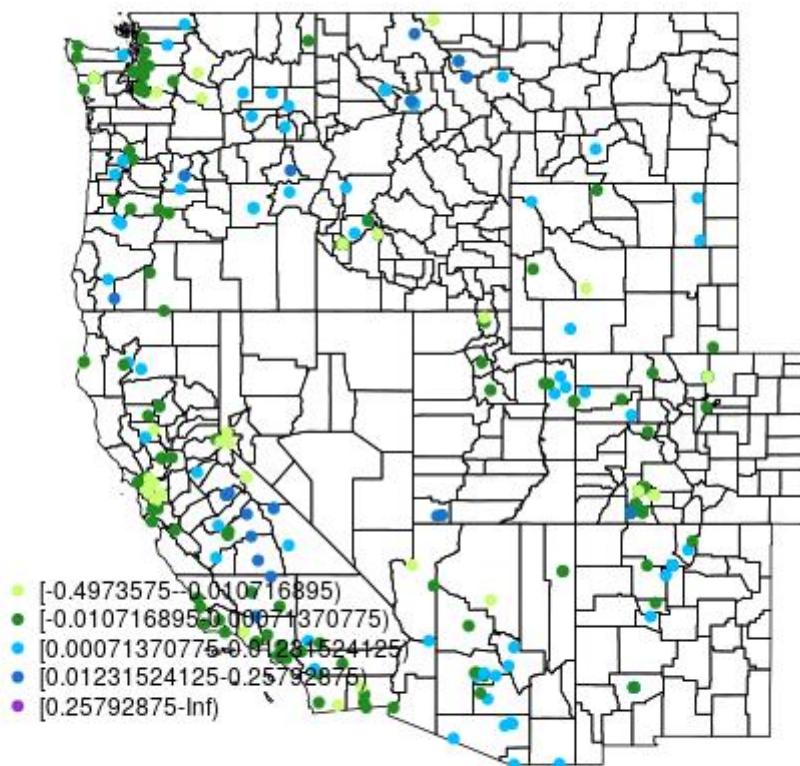


Figure 342: DZDT.850(mb) Month 7

DZDT.850(mb) Month 8

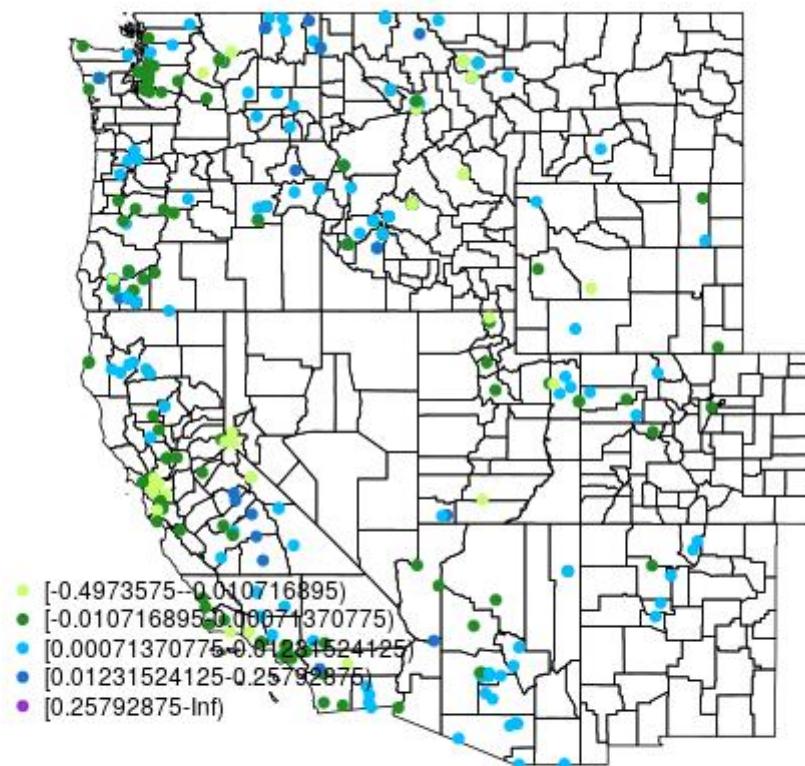


Figure 343: DZDT.850(mb) Month 8

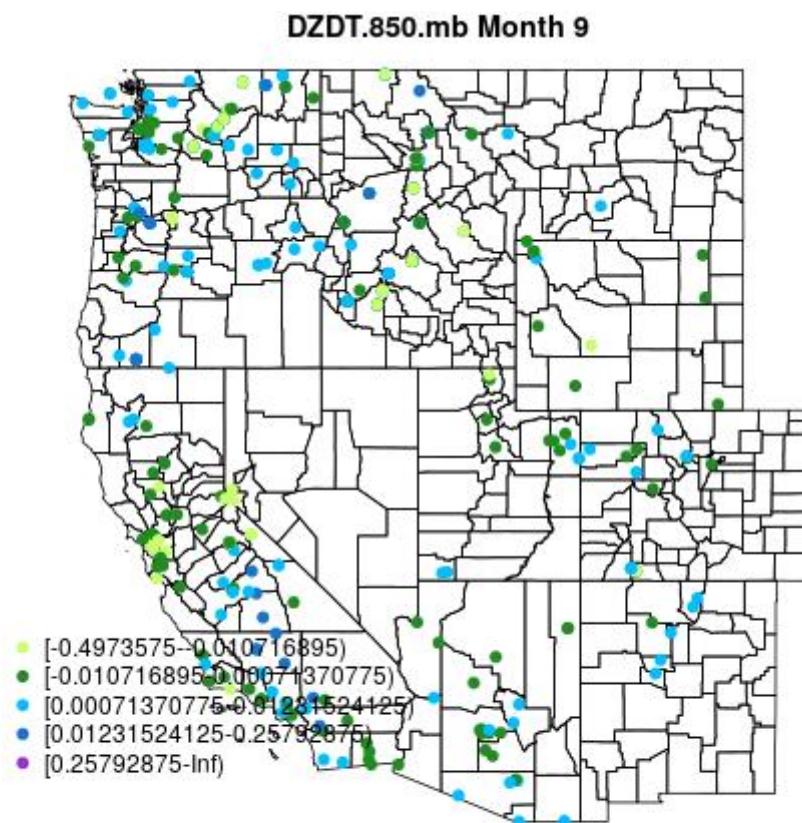


Figure 344: DZDT.850(mb) Month 9

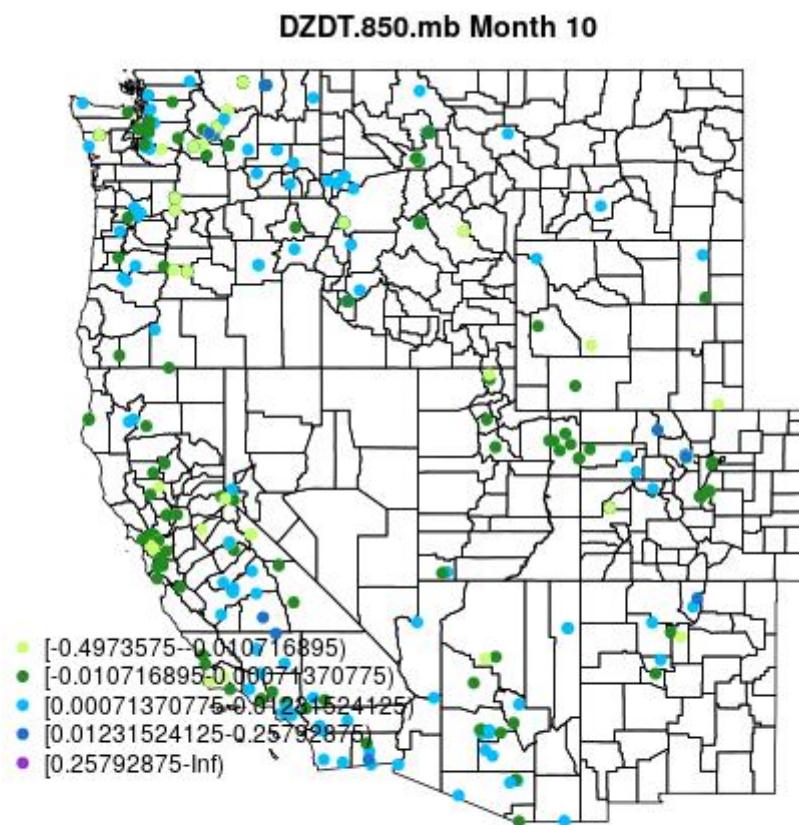


Figure 345: DZDT.850(mb) Month 10

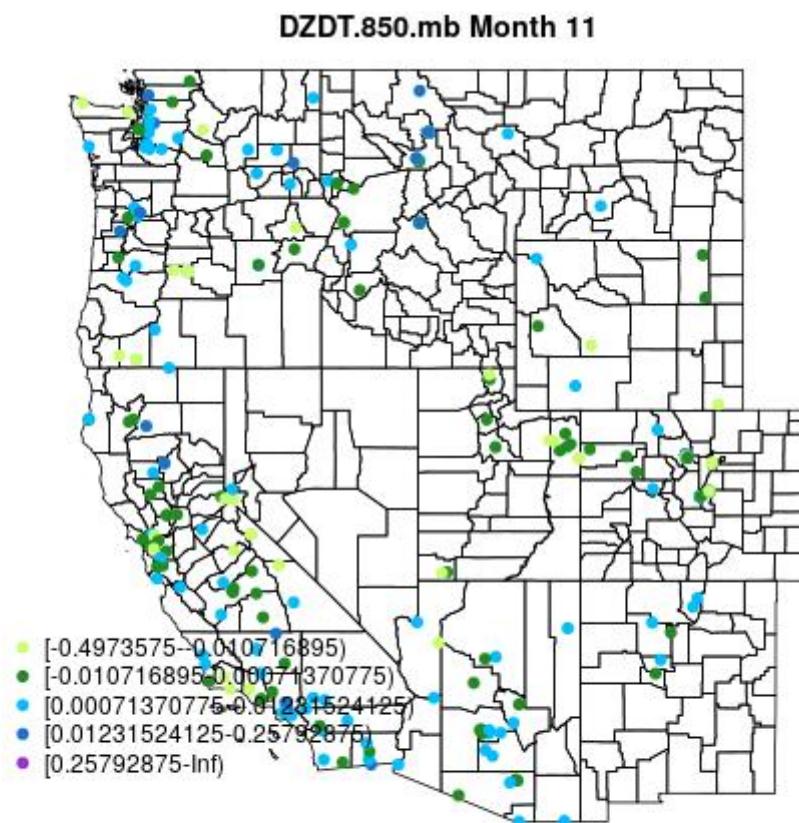


Figure 346: DZDT.850(mb) Month 11

DZDT.850(mb Month 12)

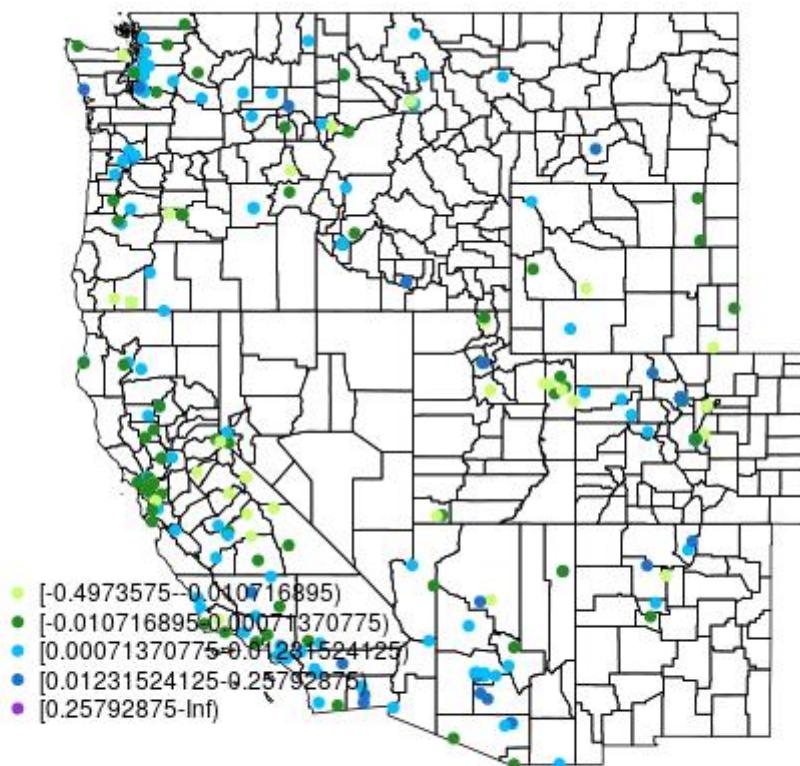


Figure 347: DZDT.850(mb Month 12)

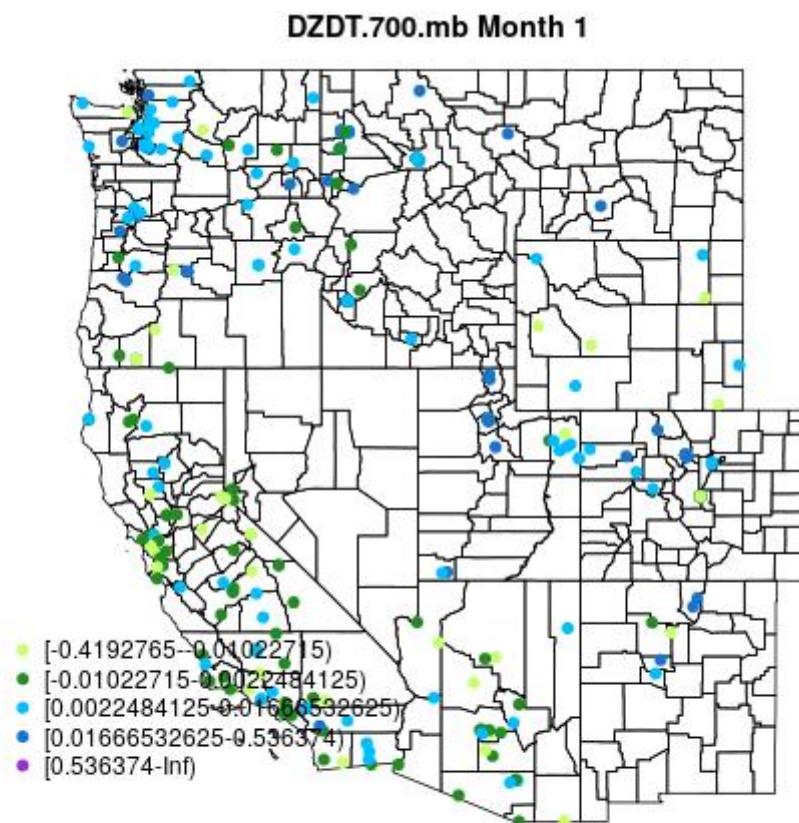


Figure 348: DZDT.700.mb Month 1

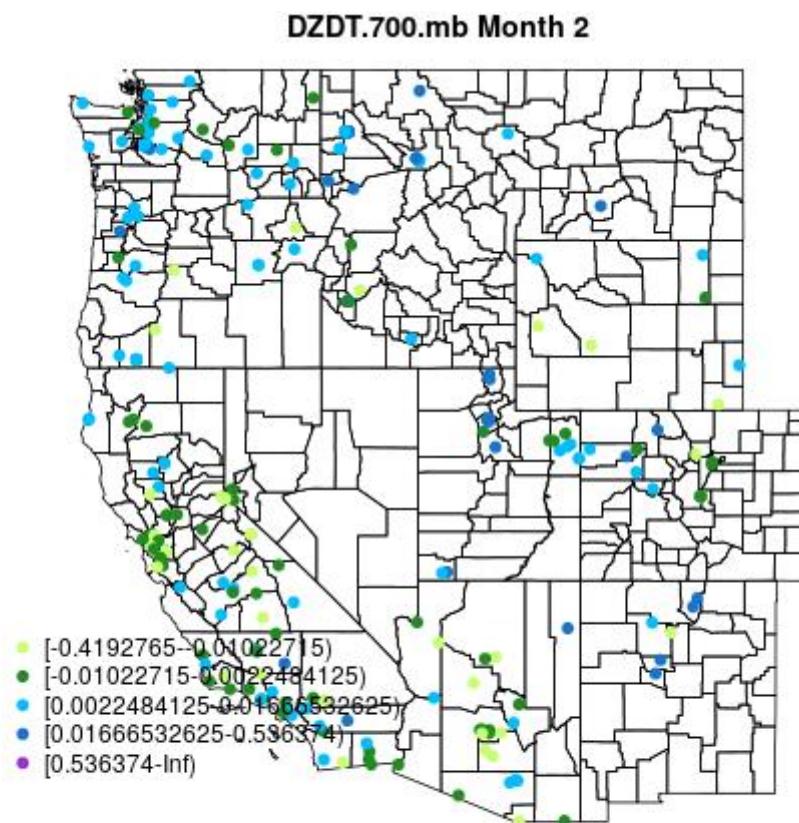


Figure 349: DZDT.700(mb) Month 2

DZDT.700(mb) Month 3

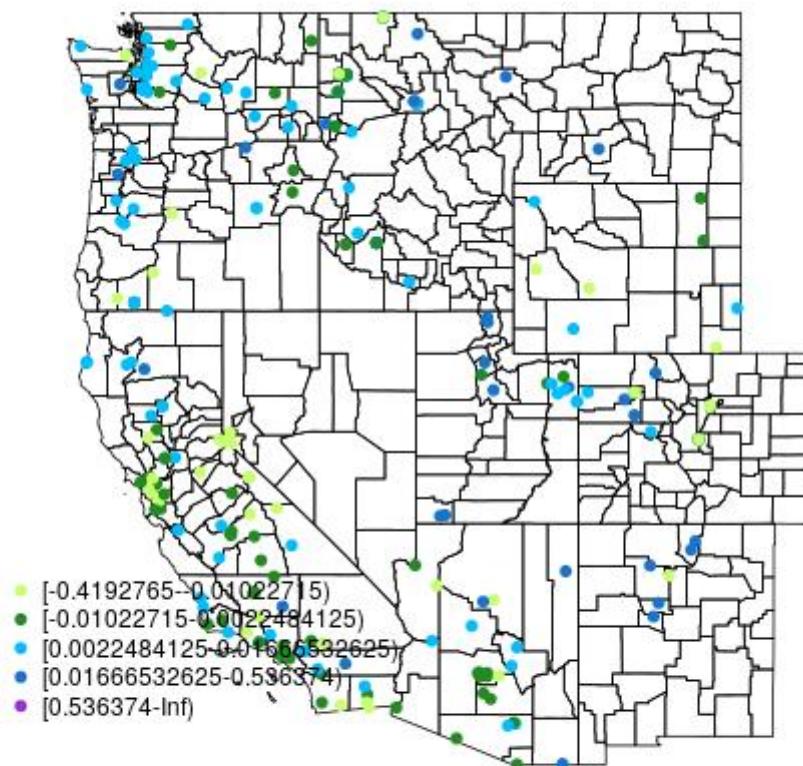


Figure 350: DZDT.700(mb) Month 3

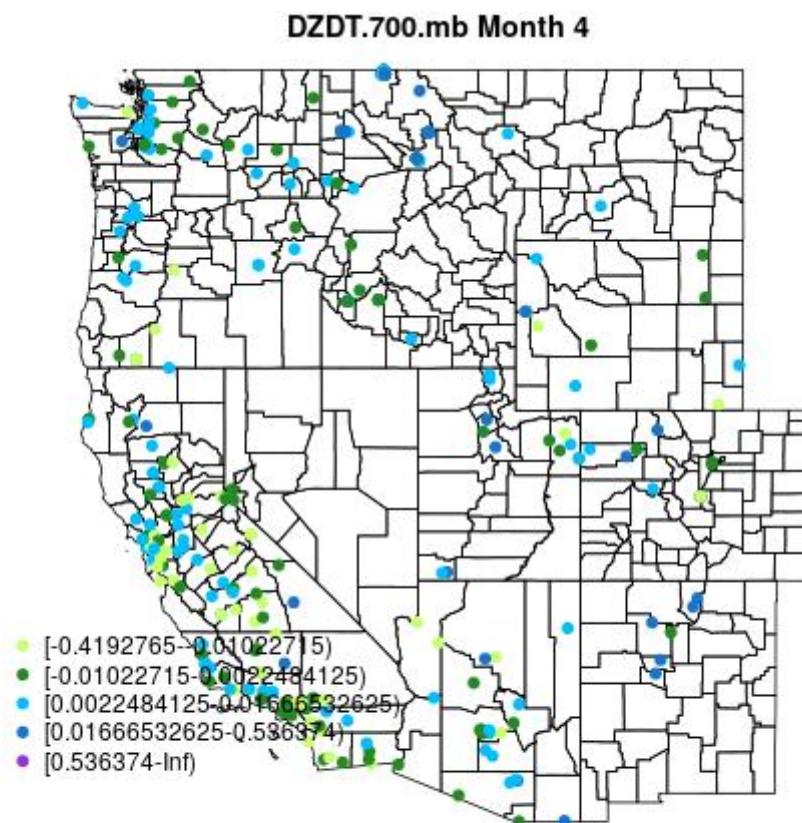


Figure 351: DZDT.700(mb) Month 4

DZDT.700(mb) Month 5

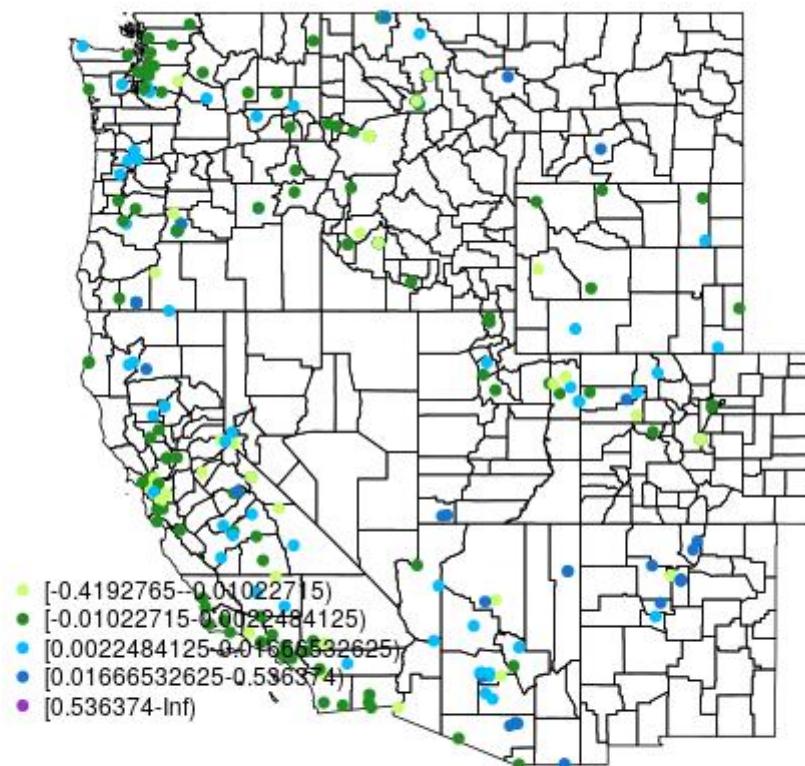


Figure 352: DZDT.700(mb) Month 5

DZDT.700(mb) Month 6

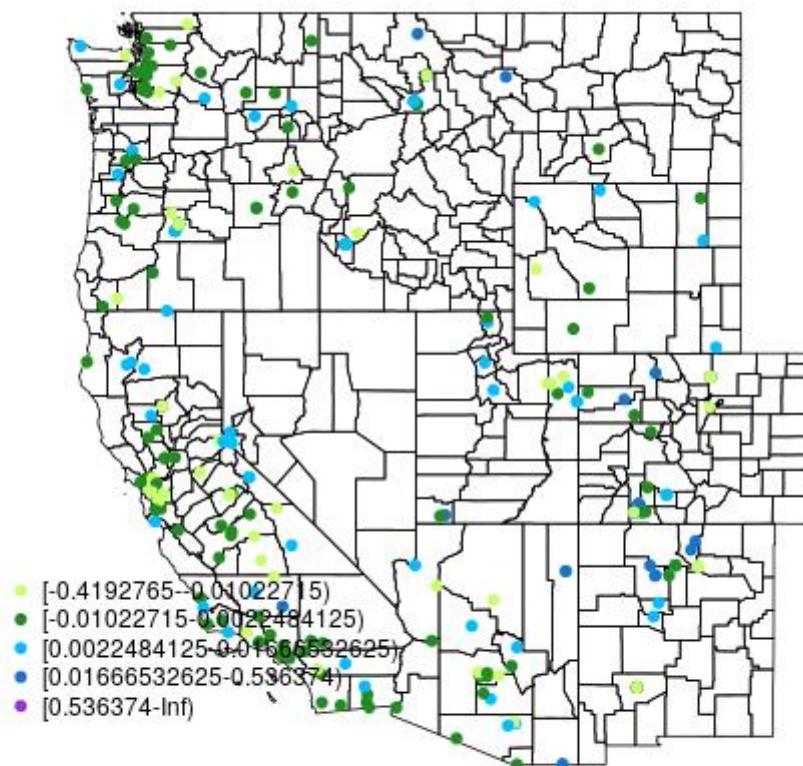


Figure 353: DZDT.700(mb) Month 6

DZDT.700(mb) Month 7

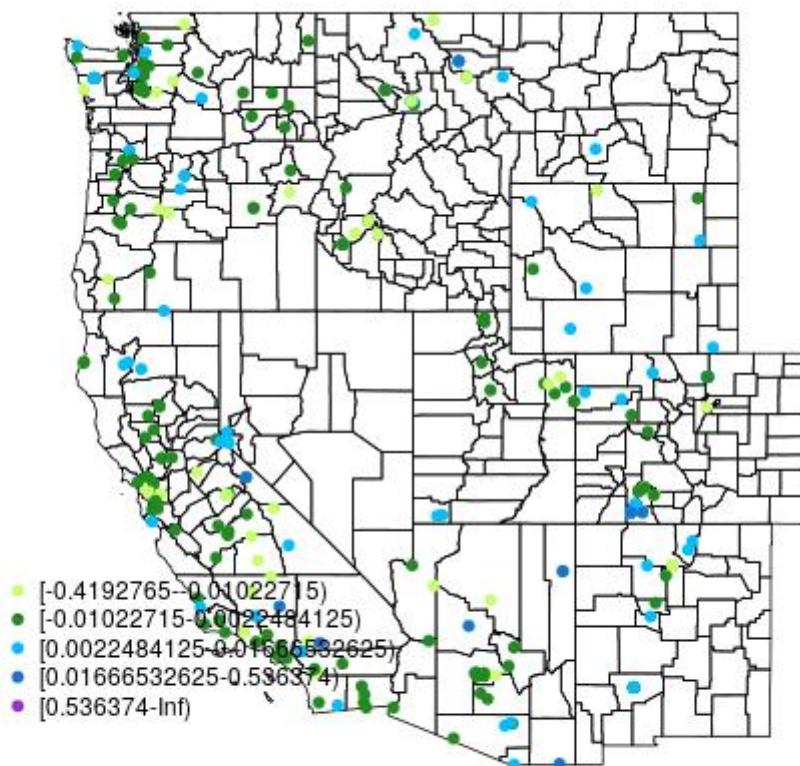


Figure 354: DZDT.700(mb) Month 7

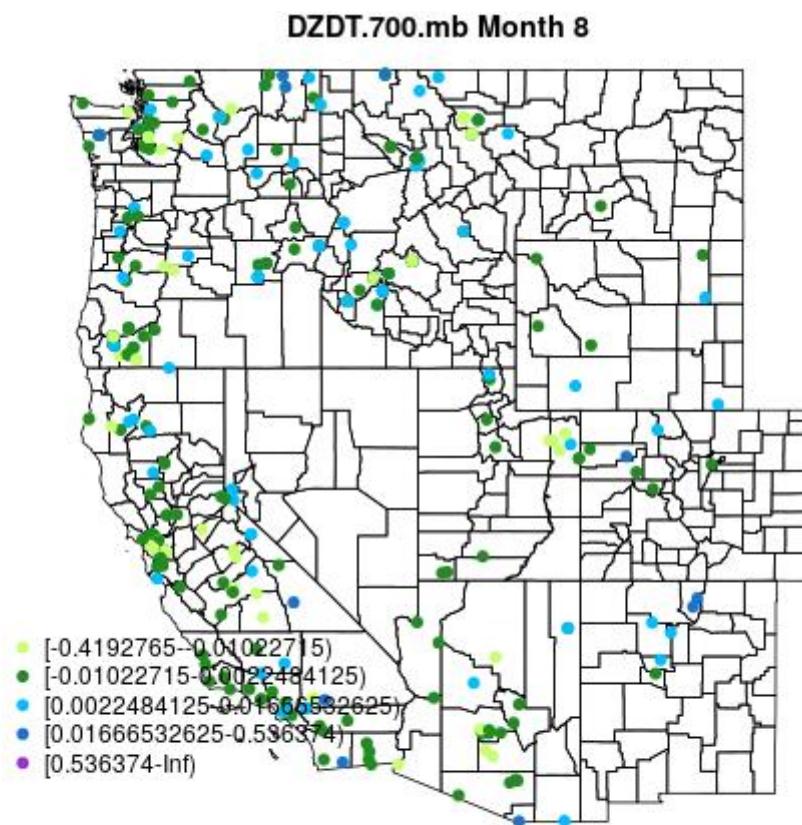


Figure 355: DZDT.700(mb) Month 8

DZDT.700(mb) Month 9

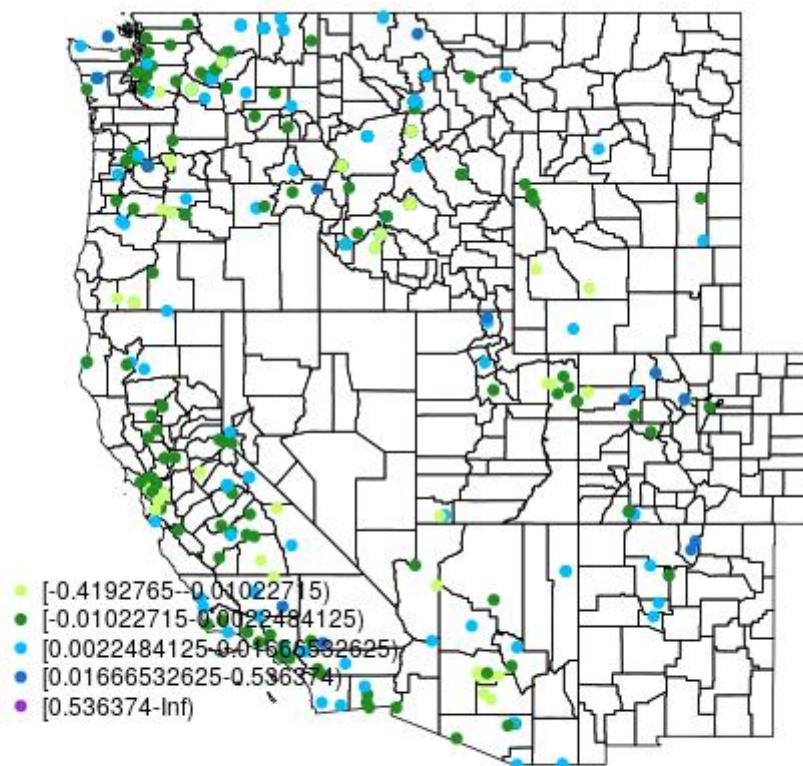


Figure 356: DZDT.700(mb) Month 9

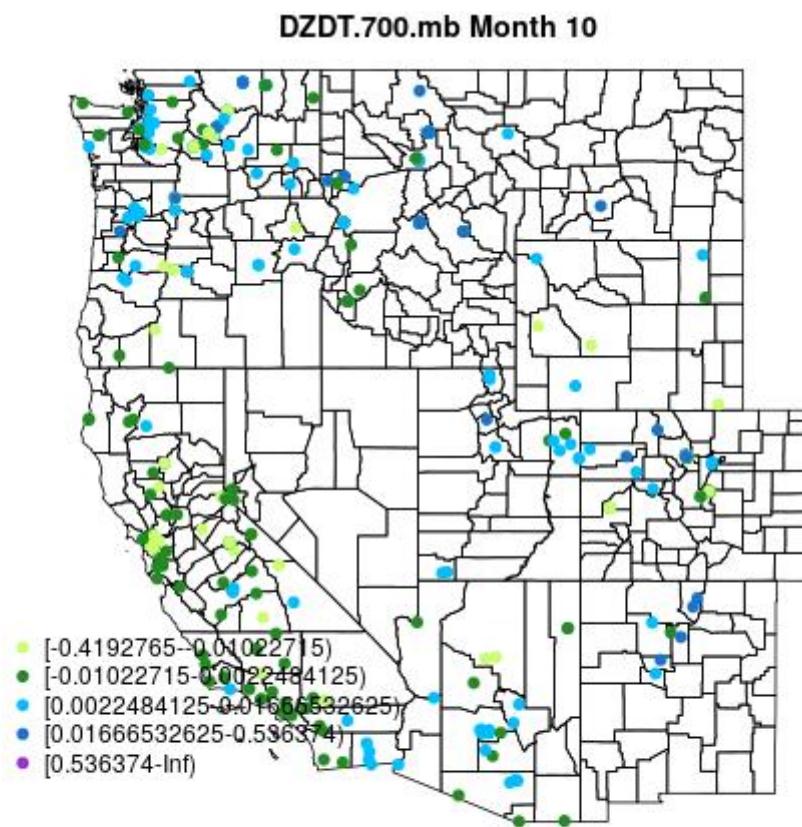


Figure 357: DZDT.700(mb) Month 10

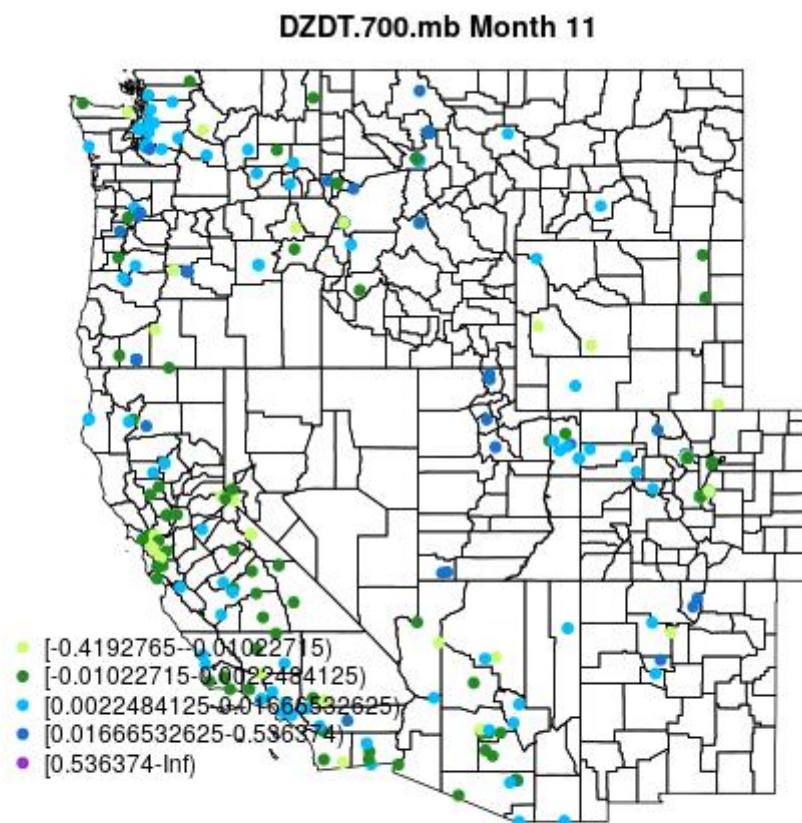


Figure 358: DZDT.700.mb Month 11

DZDT.700(mb Month 12)

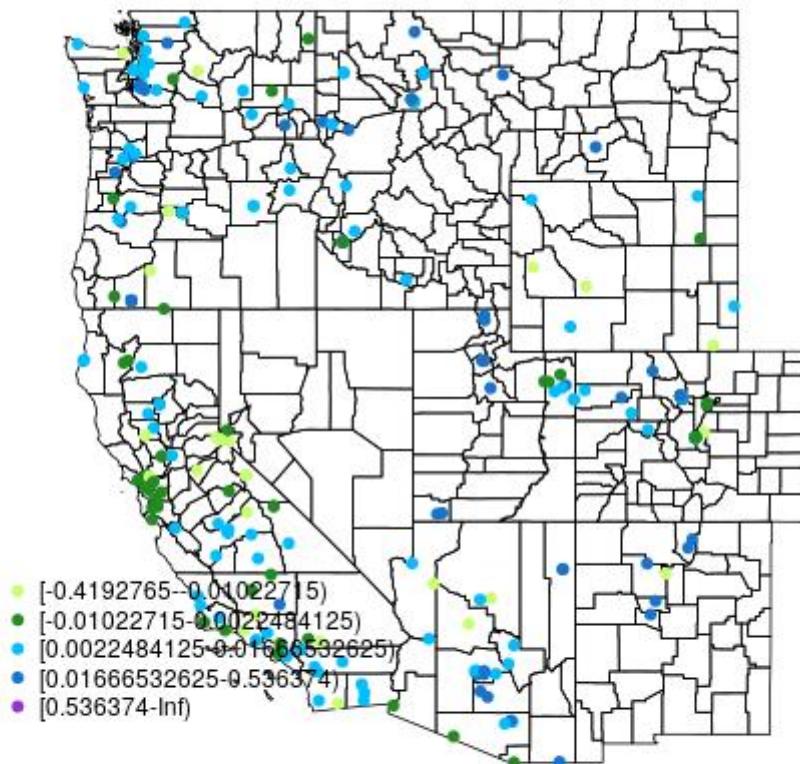


Figure 359: DZDT.700(mb Month 12)