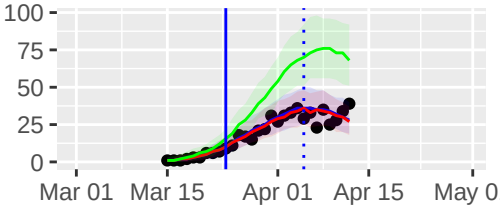
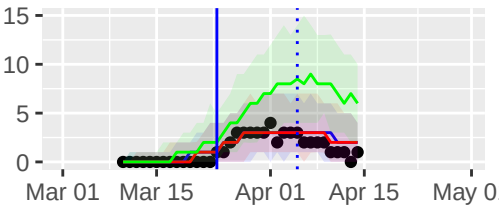
black q10= 4 q90= 8

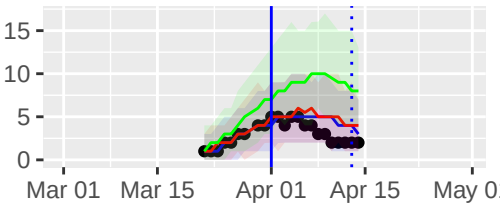
Washington Yakima 4.53198(



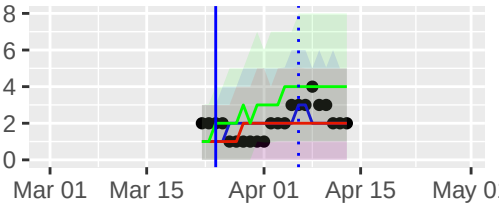
Oregon Jackson 4.238721869



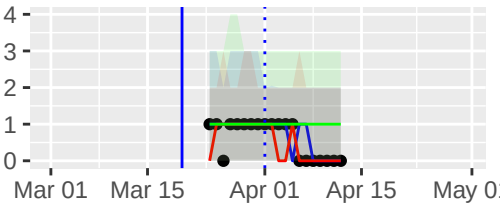
Arizona Yavapai 4.262588624



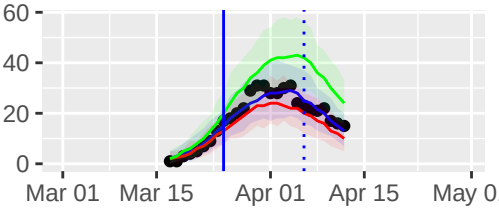
New Mexico Doña Ana 5.1742



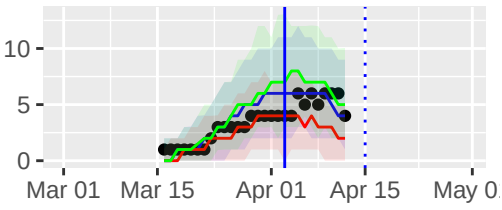
California Butte 4.8727339138



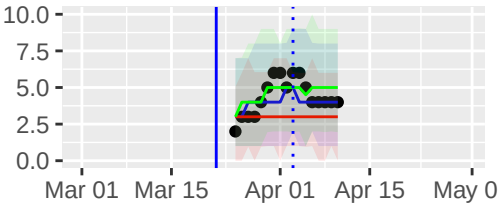
Massachusetts Barnstable 5.5



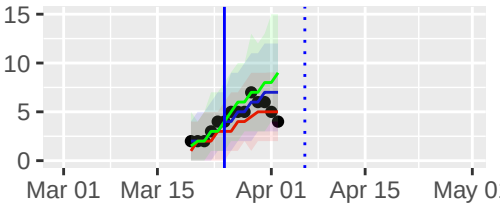
Texas Smith 7.158432918164



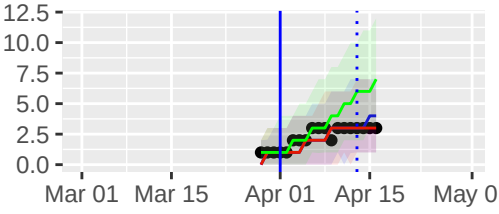
Illinois Champaign 6.825385



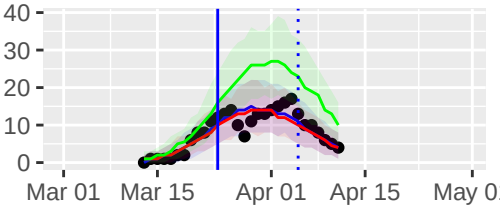
Texas Brazos 6.66368723192



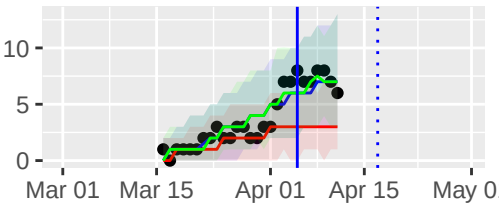
Arizona Mohave 4.65791792



Washington Whatcom 4.5278

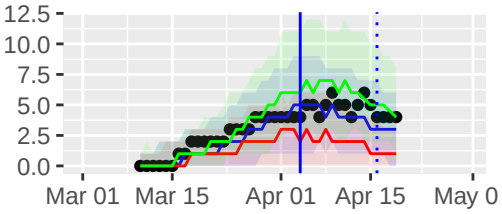


Alabama Tuscaloosa 7.74565

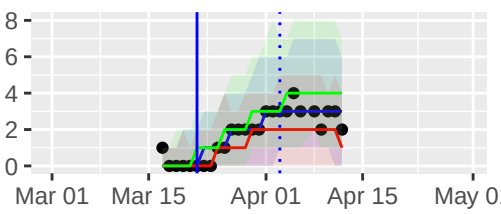


black q10= 4 q90= 8

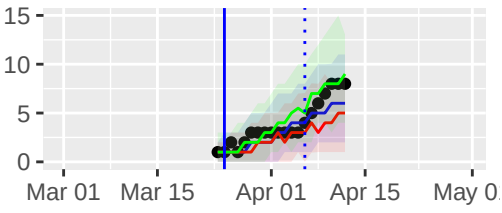
Florida Okaloosa 6.6437734



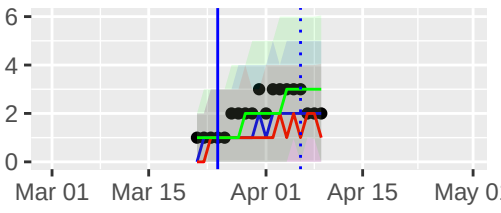
Illinois Sangamon 6.73946347



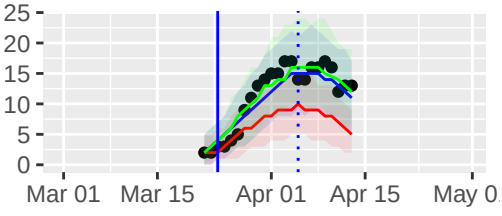
Indiana Elkhart 5.9746129028



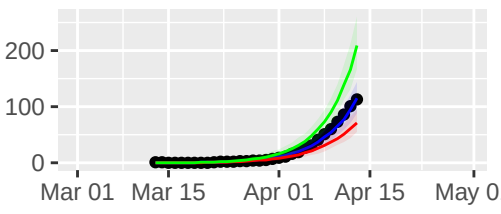
Indiana Tippecanoe 5.9200926



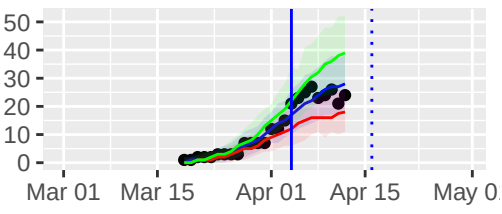
Louisiana Calcasieu 7.482709



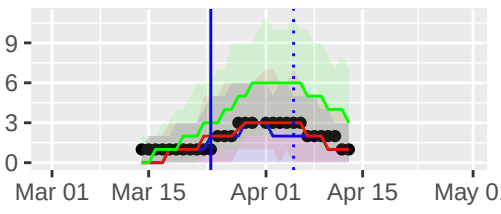
South Dakota Minnehaha 5.9



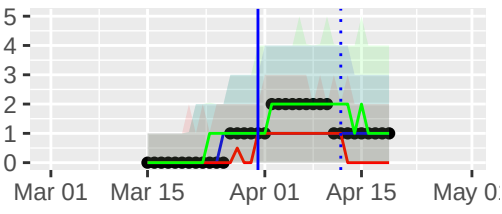
Georgia Hall 6.365193510171



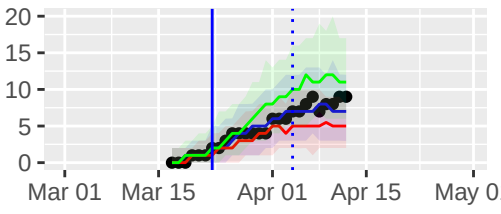
Oregon Deschutes 3.6678468



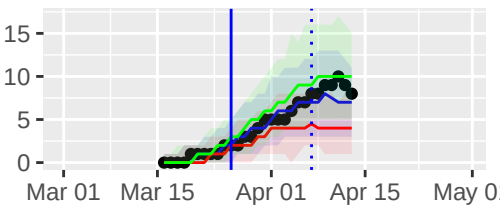
North Carolina Onslow 7.0117



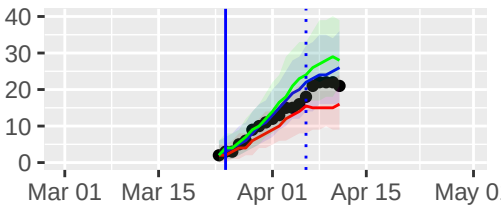
New York Broome 6.0325630



Wisconsin Racine 6.6724748

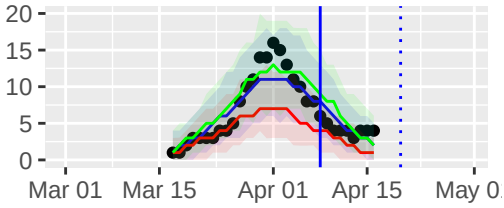


Michigan Saginaw 7.1999476

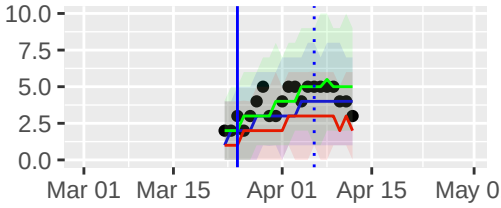


black q10= 4 q90= 8

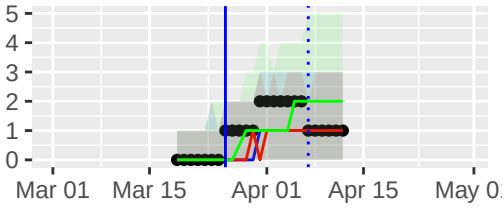
South Carolina Beaufort 7.183



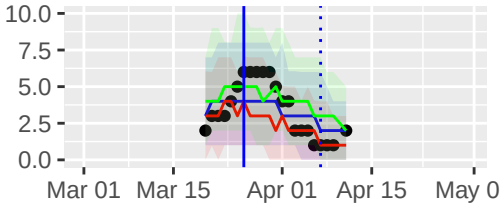
West Virginia Kanawha 6.30



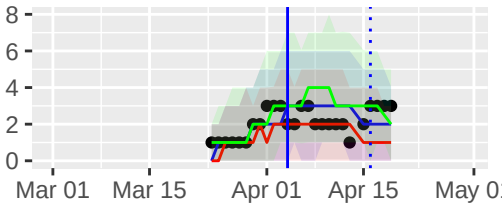
Wisconsin Outagamie 4.55051



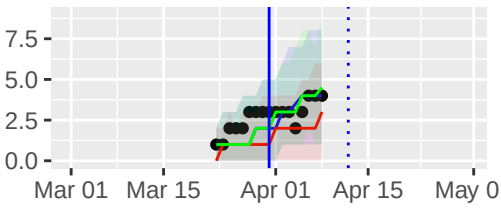
Missouri Boone 6.49691478



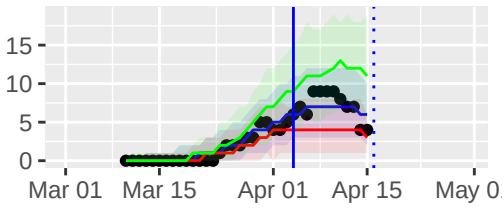
Florida Bay 6.6318394052576



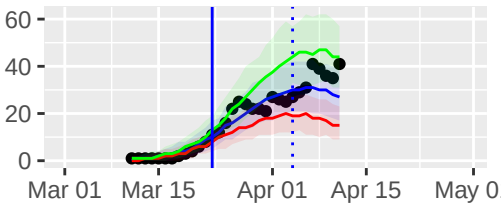
North Carolina Pitt 7.8539964



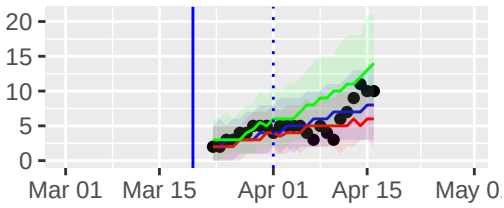
Florida Charlotte 6.16349629



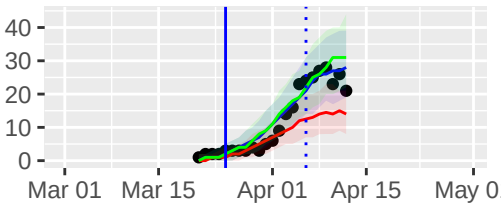
New York Ulster 6.300411198



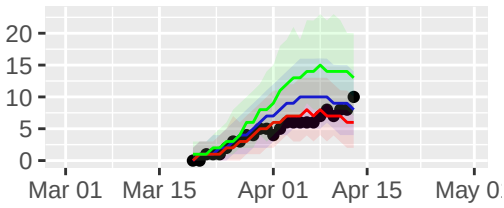
California Imperial 5.6007964



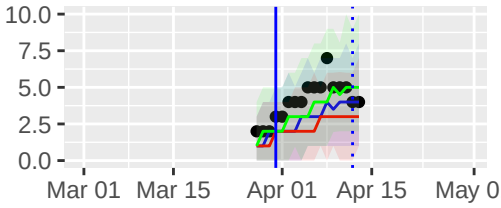
Delaware Kent 7.5797048524



North Dakota Cass 5.980713

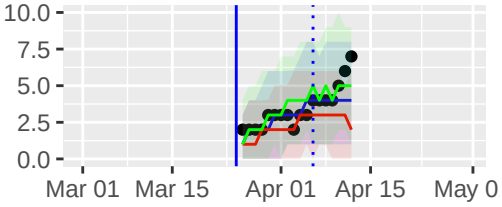


Kansas Shawnee 6.3637134

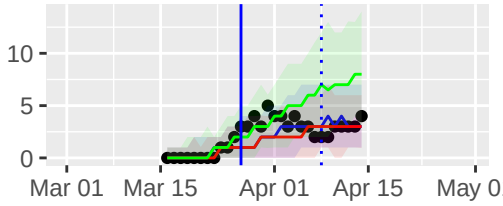


black q10= 4 q90= 8

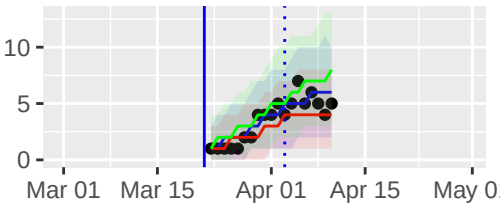
Michigan Muskegon 6.87229



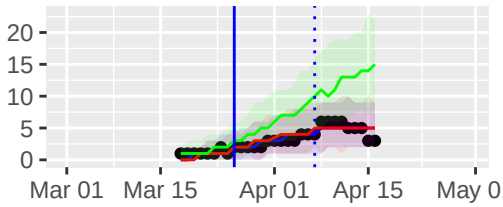
Colorado Pueblo 5.203013155



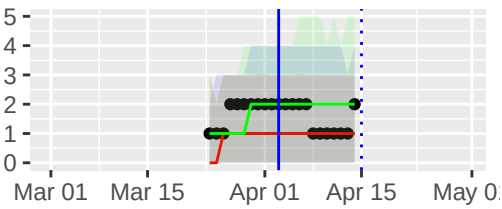
Illinois McLean 6.3345925701



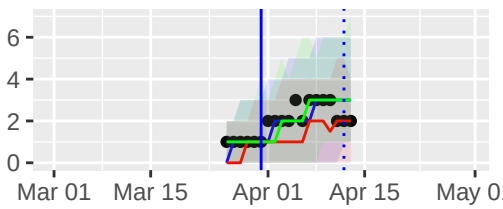
Hawaii Maui 4.118722973206



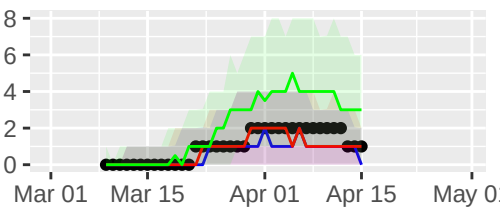
Texas Midland 6.16557453641



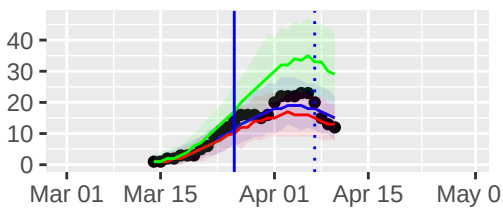
North Carolina Alamance 7.34



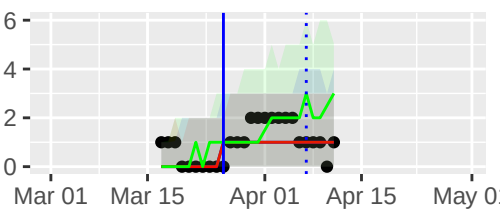
Utah Washington 4.107651093



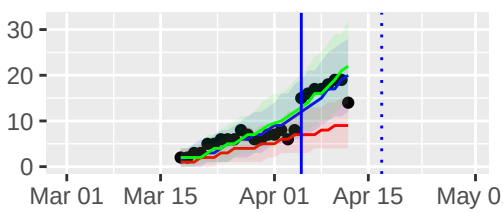
Vermont Chittenden 5.094672



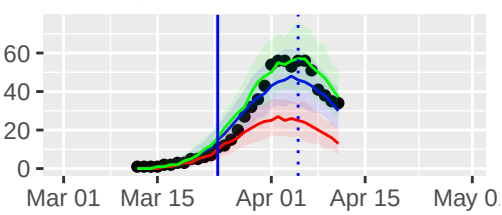
Wisconsin Winnebago 5.16583



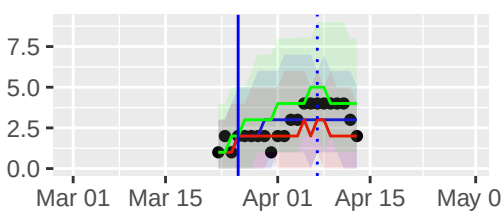
Alabama Lee 7.42734433847



Pennsylvania Monroe 7.07487

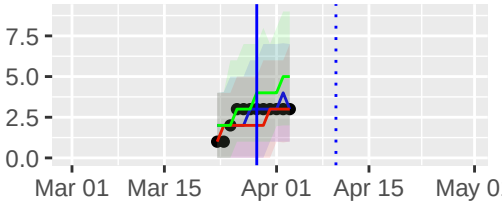


Wisconsin Rock 5.831037404

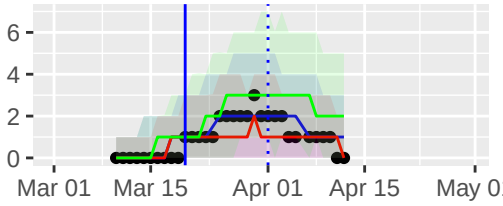


black q10= 4 q90= 8

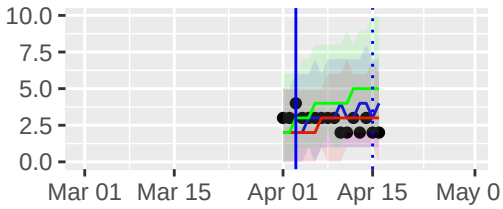
Pennsylvania Centre 5.72442



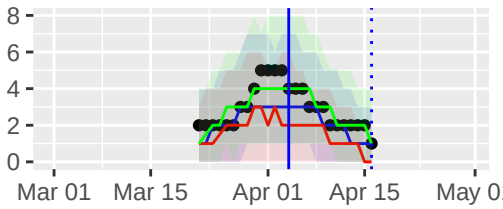
California Madera 5.76782458



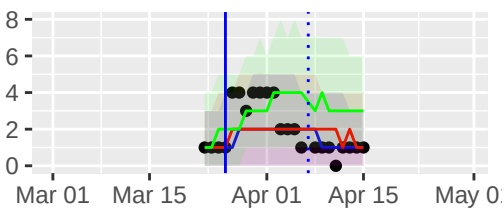
Texas Ector 5.88087076304



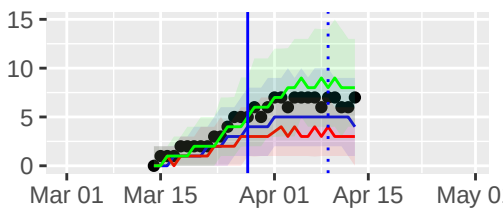
Florida Indian River 6.4972078



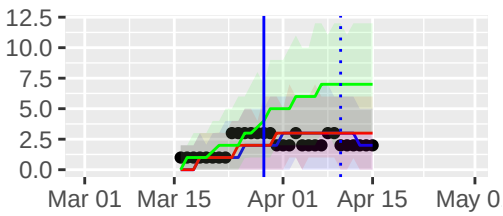
Idaho Kootenai 3.3600863966



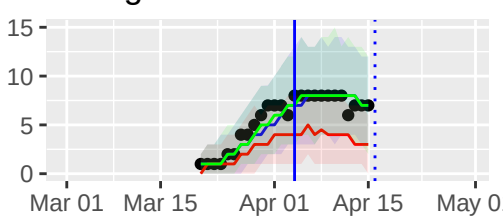
Minnesota Olmsted 6.004800



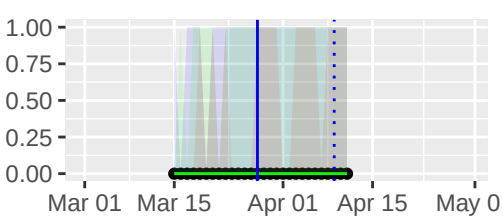
Montana Yellowstone 3.9788



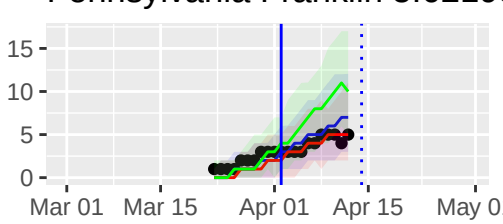
Georgia Houston 7.74421339



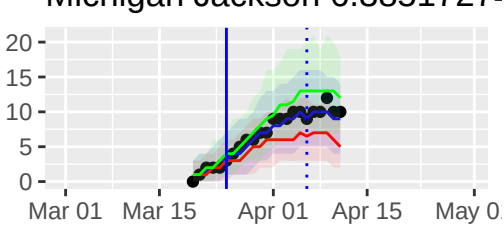
Minnesota Stearns 6.078569



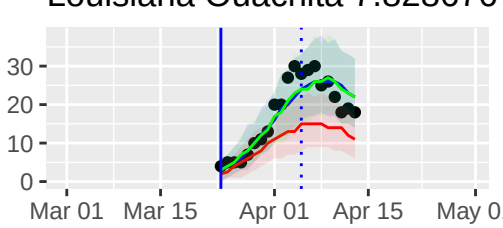
Pennsylvania Franklin 5.6219



Michigan Jackson 6.3851727

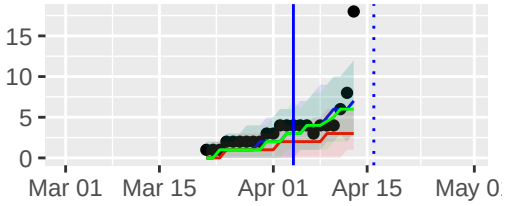


Louisiana Ouachita 7.828676

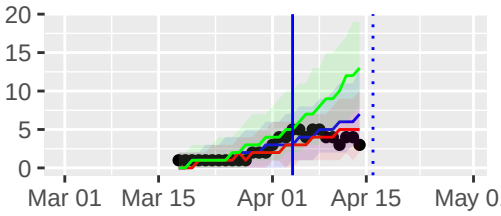


black q10= 4 q90= 8

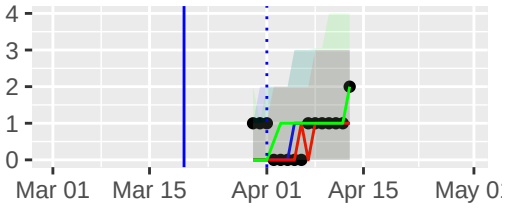
Georgia Bibb 8.25361064047



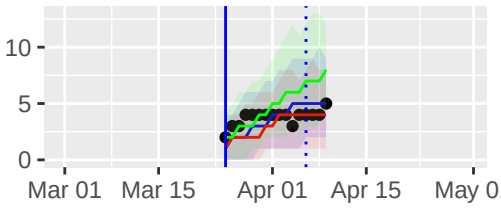
Florida Citrus 5.48561315776



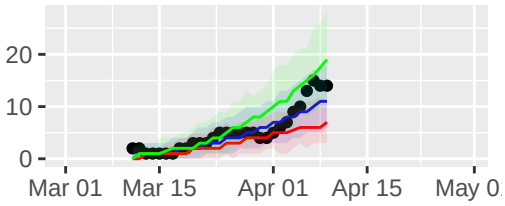
California Kings 6.3922988012



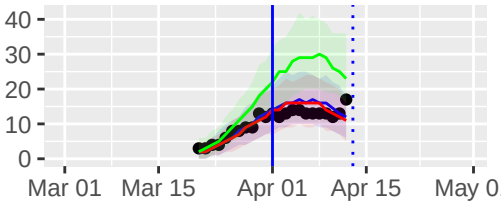
Indiana Monroe 5.624606849



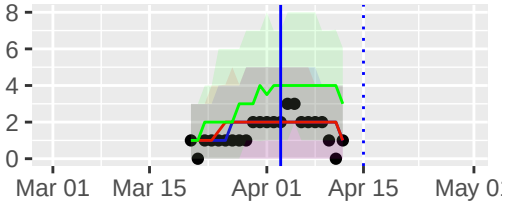
Iowa Johnson 6.16040864574



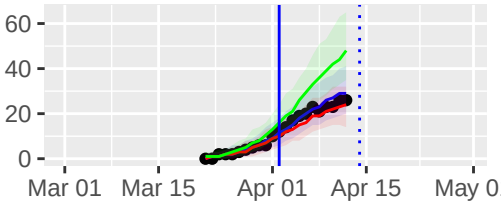
Arizona Coconino 4.65198034



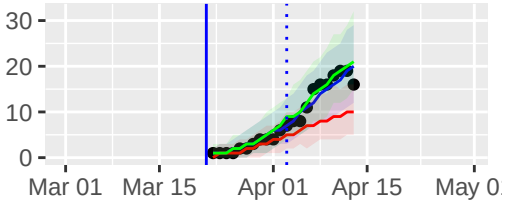
Maine Penobscot 4.211246729



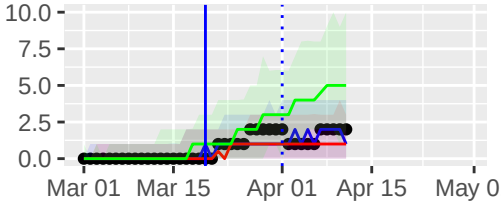
Pennsylvania Lebanon 5.5206



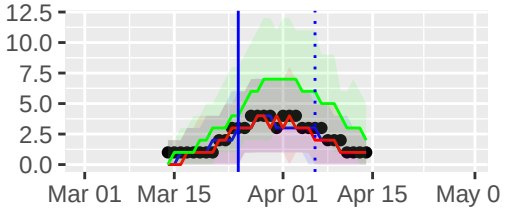
New Jersey Cumberland 7.36



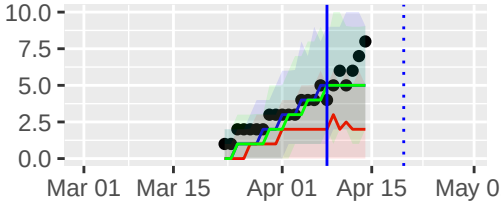
California Napa 5.245541995



New Mexico Santa Fe 4.521

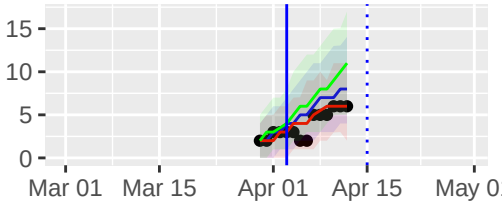


South Carolina Florence 8.0

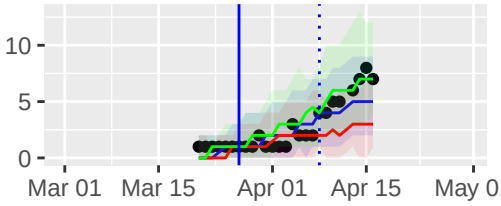


black q10= 4 q90= 8

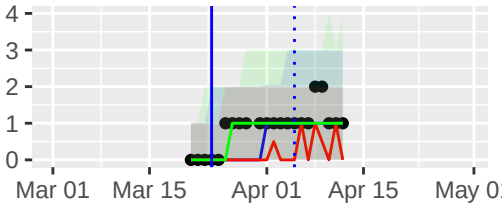
Texas Taylor 6.300601811589



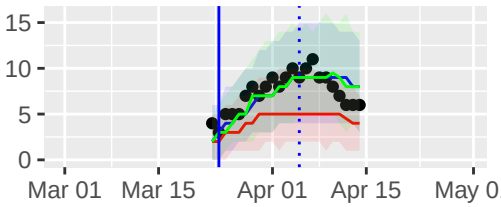
Kentucky Warren 6.51309518



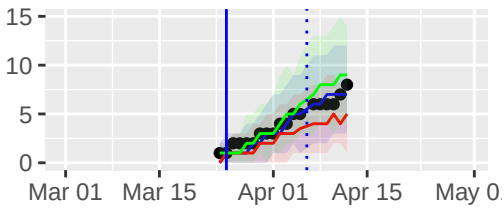
Ohio Clark 6.44053411828111



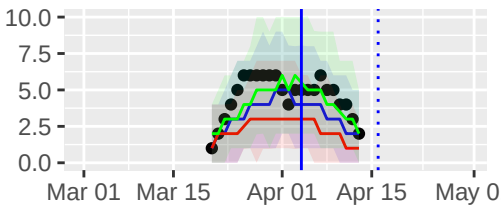
Louisiana Rapides 7.6870268



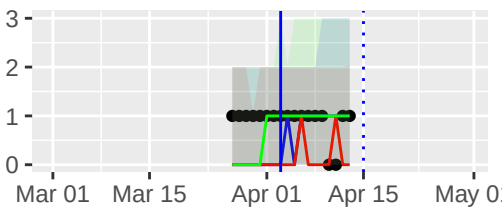
Michigan Calhoun 6.6482718



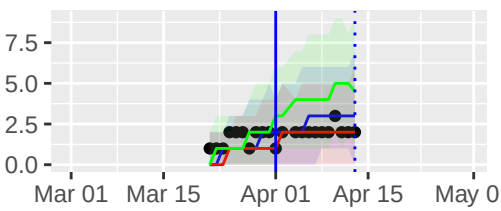
Florida Sumter 6.462407511



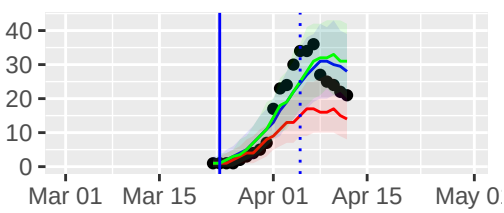
Texas Grayson 6.0966310010



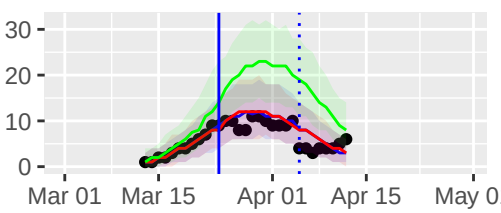
Tennessee Washington 5.794



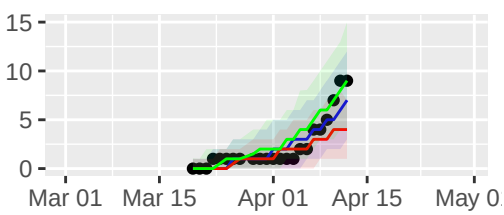
Louisiana Tangipahoa 7.6068



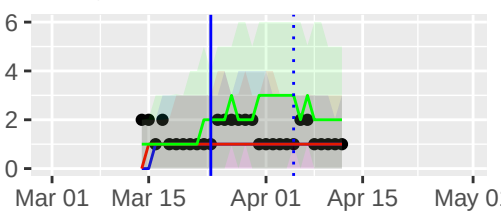
Washington Skagit 4.3200380



Iowa Black Hawk 6.44371534

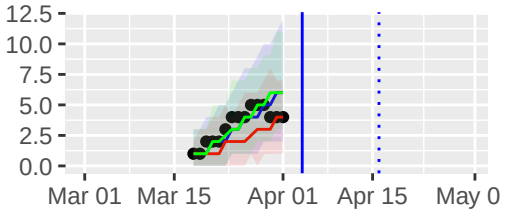


Oregon Linn 4.043313698960

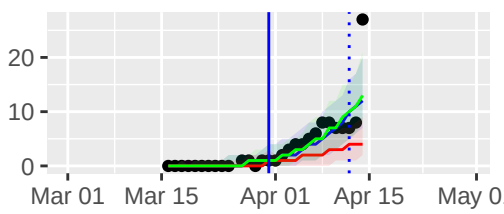


black q10= 4 q90= 8

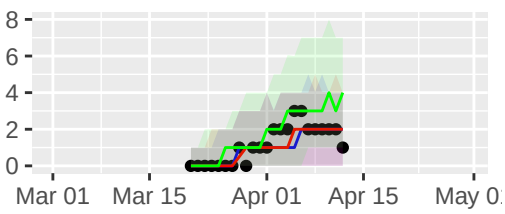
Georgia Clarke 7.625838312



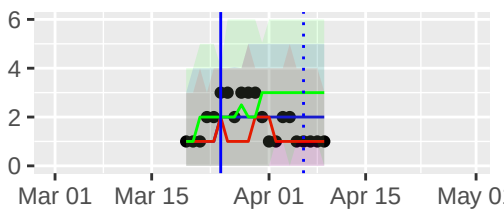
North Carolina Wayne 7.7653



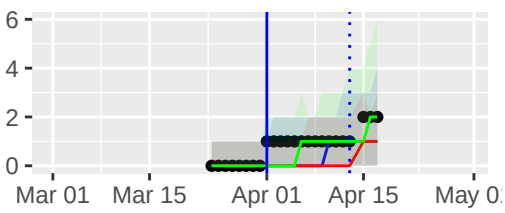
Utah Cache 4.2205922236896



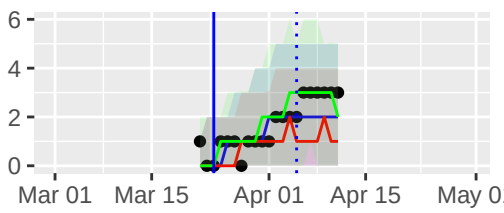
Kansas Douglas 5.8441309439



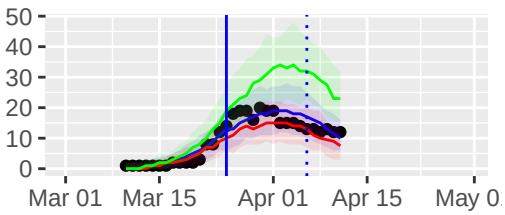
Arizona Cochise 5.821685288



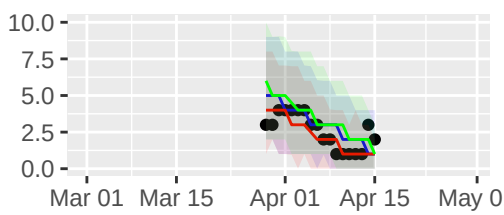
Ohio Richland 6.60873186140



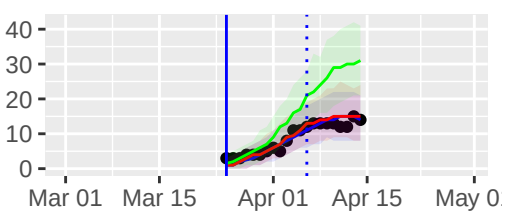
Massachusetts Berkshire 5.45



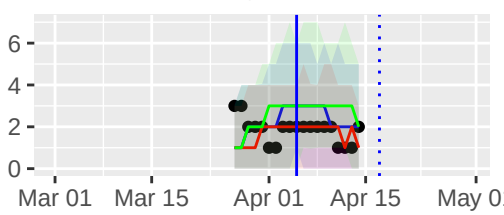
Oklahoma Comanche 7.137



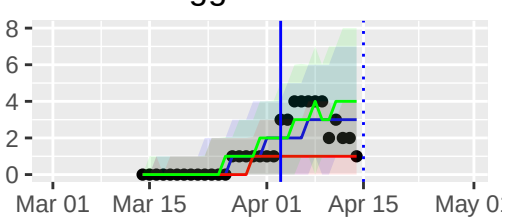
New Mexico San Juan 3.9871



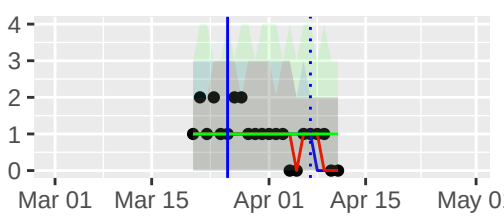
Alabama Morgan 6.849325133



Texas Gregg 7.291480666946

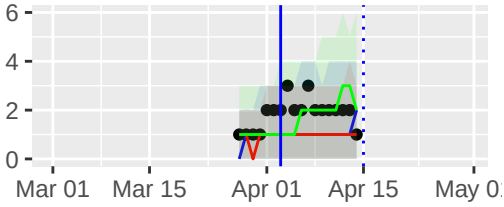


Wisconsin La Crosse 4.641465

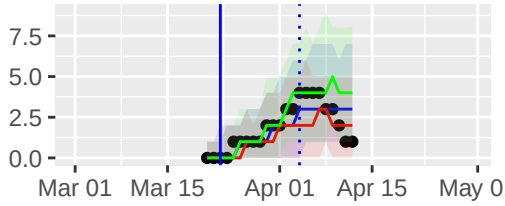


black q10= 4 q90= 8

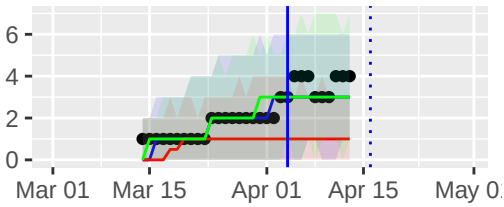
Texas Tom Green 5.74123978



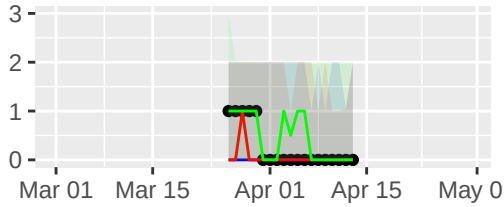
New York Jefferson 6.188729



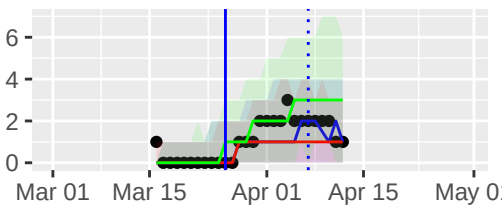
Georgia Lowndes 7.85124305



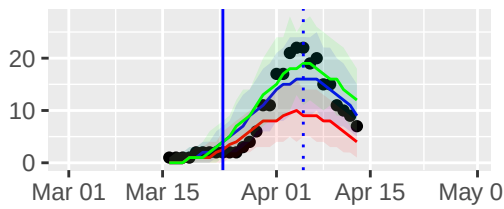
South Dakota Pennington 4.69



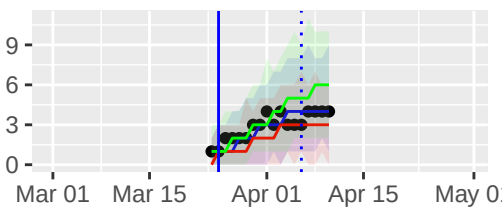
Wisconsin Sheboygan 5.03186



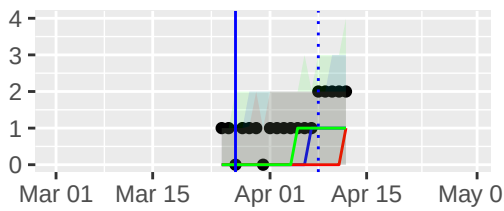
Louisiana Terrebonne 7.17504



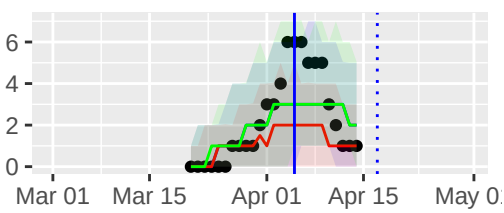
Indiana Delaware 6.240139350



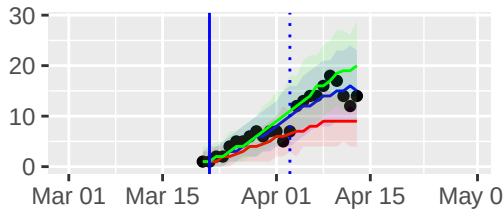
Kentucky Hardin 6.8236098415



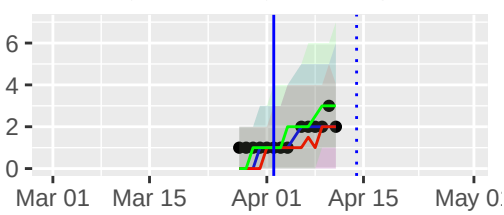
Alabama Calhoun 7.32340372



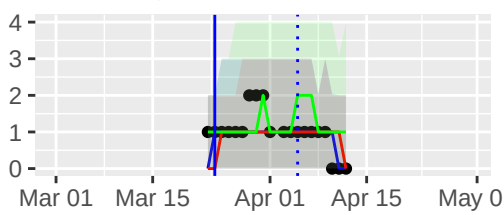
Illinois Kankakee 6.945095614



Pennsylvania Lycoming 5.8105

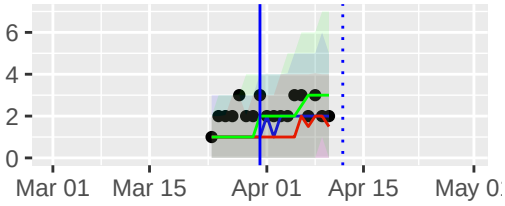


Washington Cowlitz 4.3435671

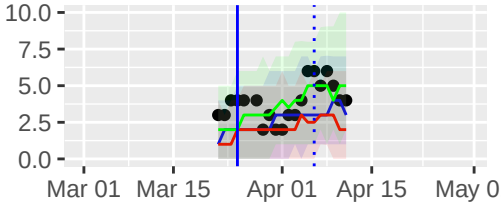


black q10= 4 q90= 8

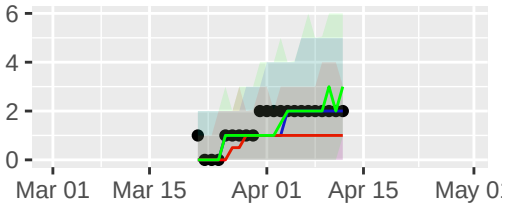
Virginia Albemarle 6.56669186



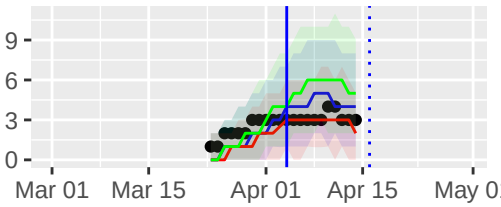
West Virginia Monongalia 5.7



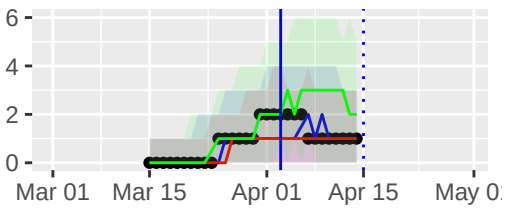
Arkansas Craighead 6.916121



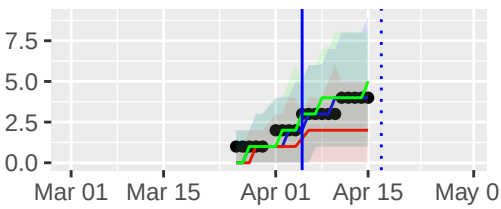
Florida Highlands 6.610695636



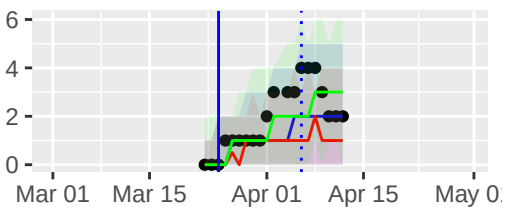
Maine Androscoggin 5.389847



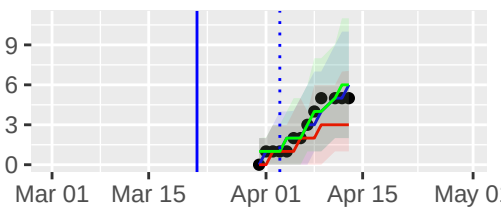
Alabama Houston 7.5660000



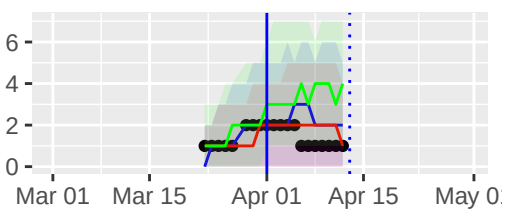
Indiana Vigo 6.338586246710



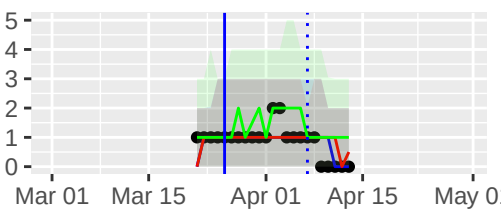
Illinois Macon 7.071810578274



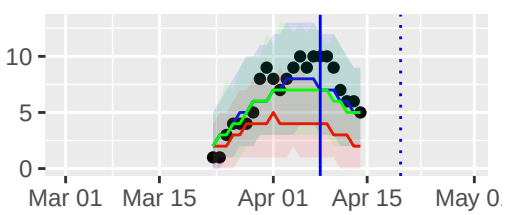
Tennessee Bradley 5.9298544



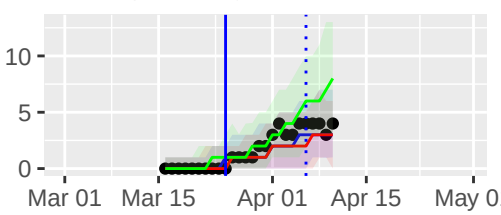
Wisconsin Eau Claire 4.41000



South Carolina Sumter 8.148(

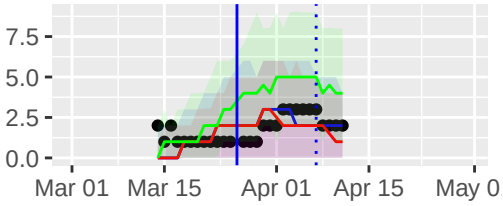


Michigan Bay 4.81667033693

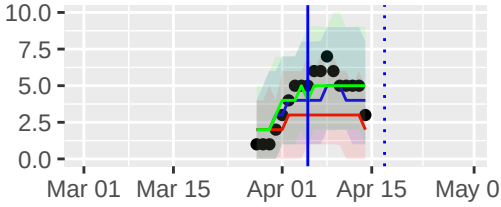


black q10= 4 q90= 8

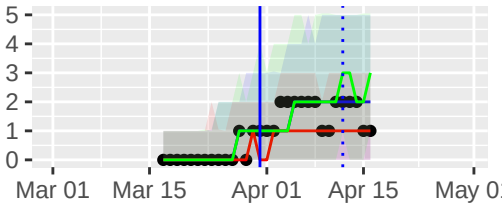
Wisconsin Fond du Lac 4.913



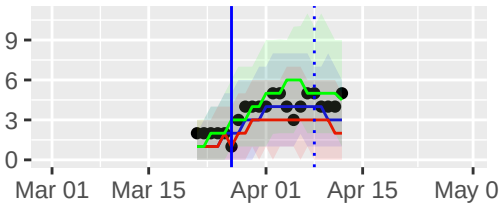
Alabama Etowah 7.0508528



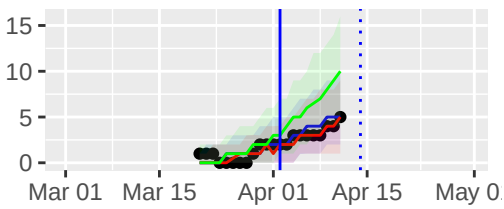
North Carolina Craven 7.35807



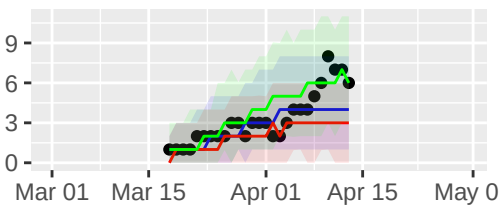
Kentucky Daviess 5.88342333



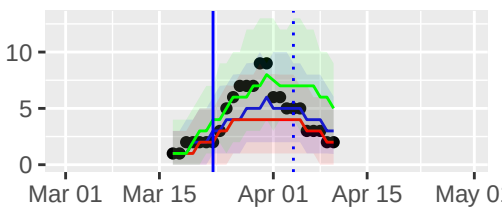
Pennsylvania Adams 4.91534



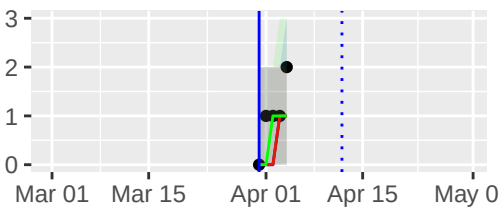
Arkansas Garland 6.41438538



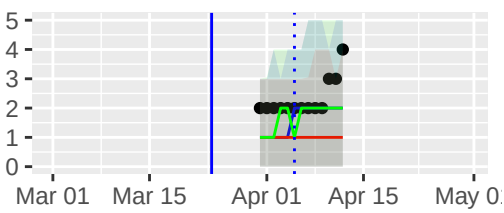
New York Tompkins 5.736703



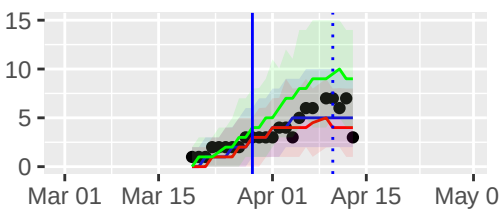
Virginia Montgomery 5.777584



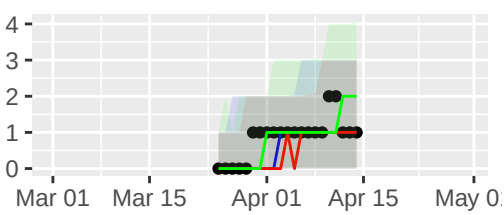
Ohio Allen 6.77054212488097



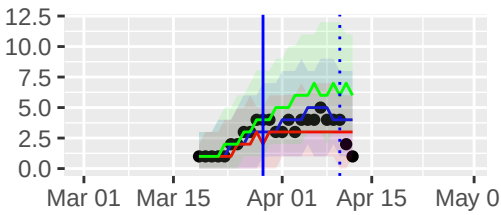
Wyoming Laramie 5.2131999



Iowa Woodbury 5.7011230414

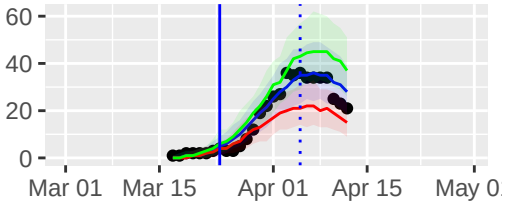


Alaska Fairbanks North Star

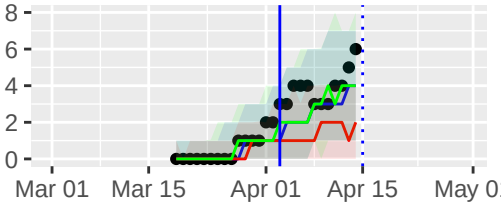


black q10= 4 q90= 8

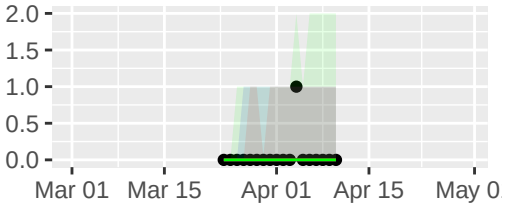
Louisiana Lafourche 6.807776



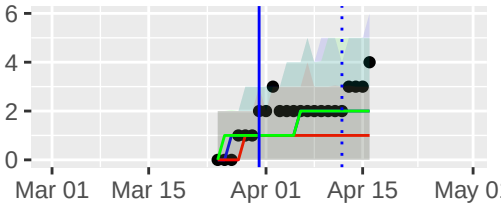
Texas Bowie 7.4879553646236



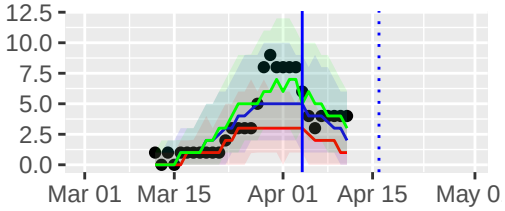
Iowa Story 5.3771322210252



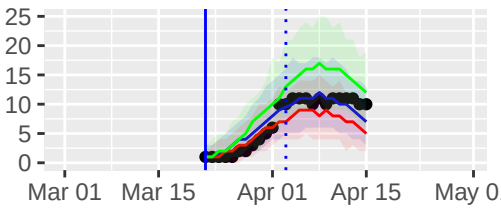
North Carolina Nash 8.030578



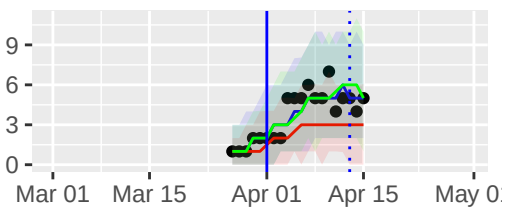
Georgia Floyd 6.9442811917



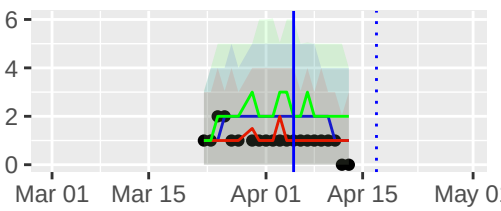
New Jersey Cape May 5.8887



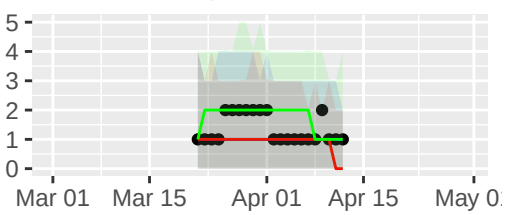
Tennessee Madison 7.881799



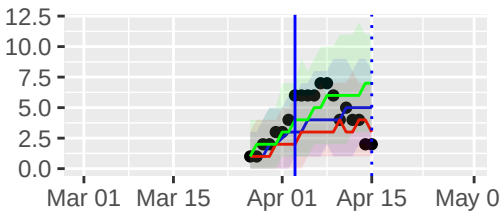
Alabama Lauderdale 6.580473



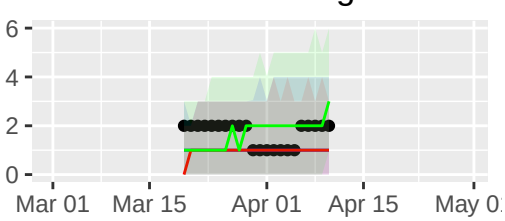
Iowa Dubuque 5.34319908782



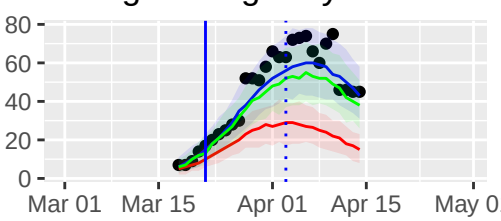
Texas Victoria 6.137205823



North Dakota Burleigh 5.1470

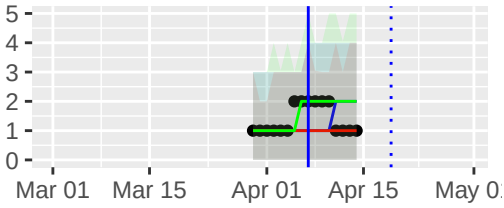


Georgia Dougherty 8.472146

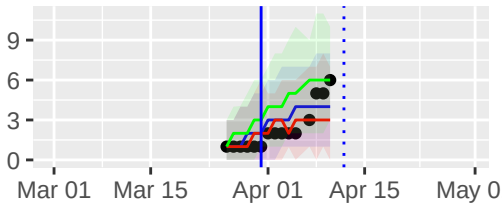


black q10= 4 q90= 8

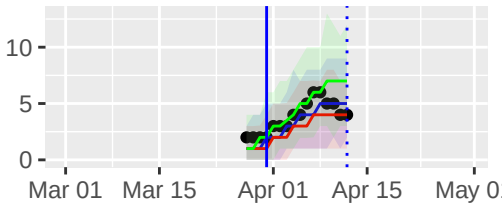
Missouri Buchanan 6.0623261



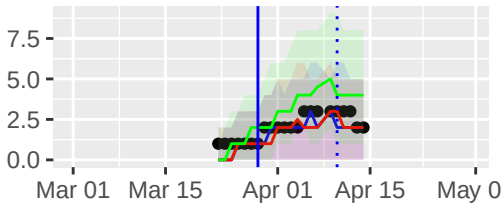
Virginia Rockingham 5.205600



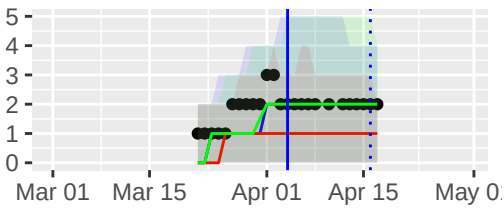
Virginia Frederick 5.84411917



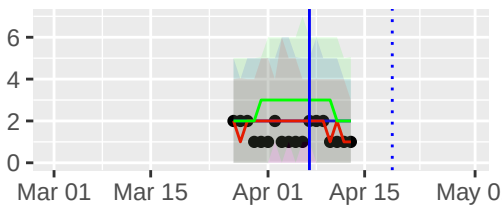
Wyoming Natrona 4.5922577



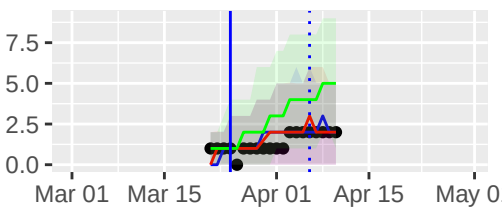
Georgia Glynn 7.52170232307



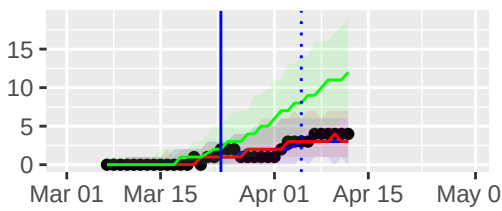
Missouri Cape Girardeau 6.213



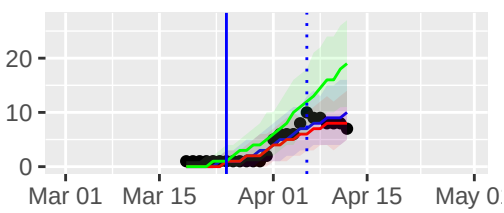
Michigan Midland 4.6205662(



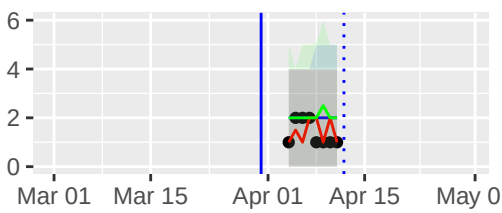
Washington Chelan 3.969579



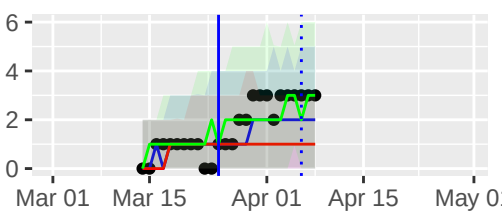
Indiana Bartholomew 5.14794



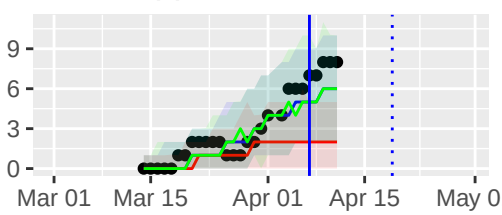
Virginia Augusta 5.9532108046



Indiana Howard 6.3021333094

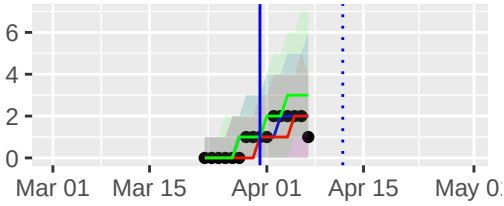


Mississippi Forrest 7.86447771

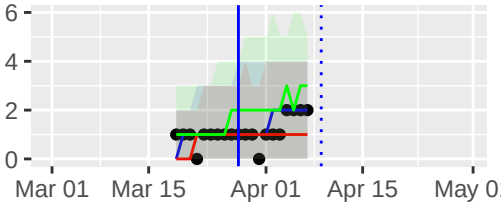


black q10= 4 q90= 8

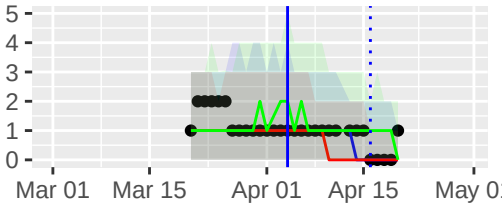
Kansas Riley 6.234183769037



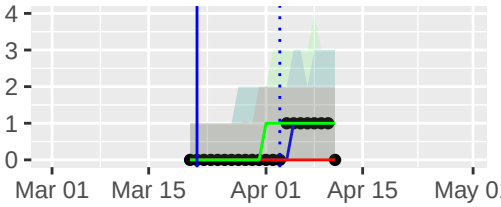
Minnesota Blue Earth 5.57646



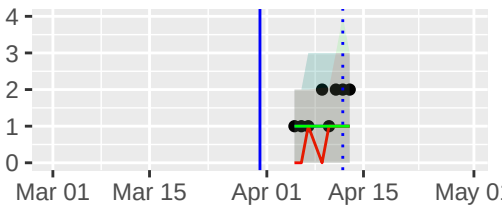
Florida Walton 6.02724407741



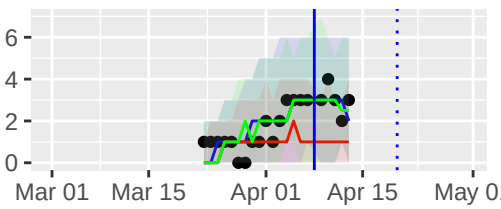
Illinois Williamson 5.81307226



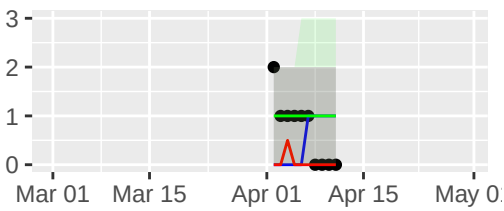
Maryland Allegany 6.51766971



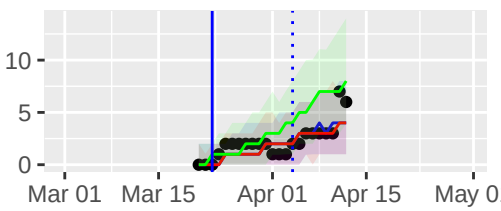
South Carolina Darlington 8.01



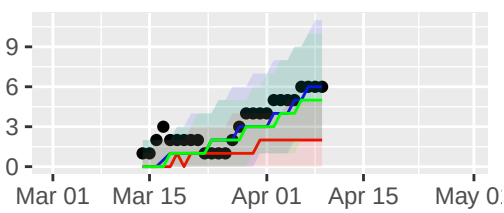
North Dakota Grand Forks 5.7(



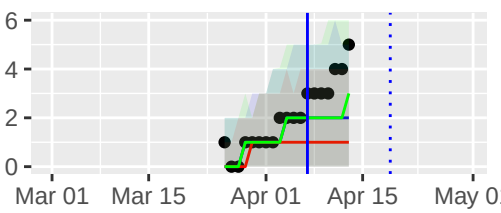
New York Warren 4.66898877



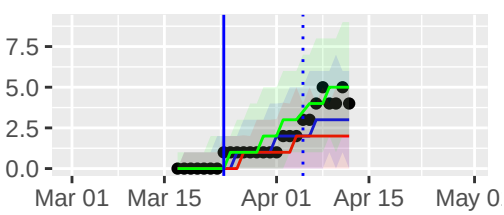
Arkansas Jefferson 8.3024341



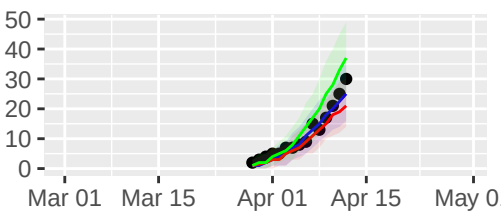
Mississippi Lamar 7.28220649



Ohio Belmont 5.8827323478

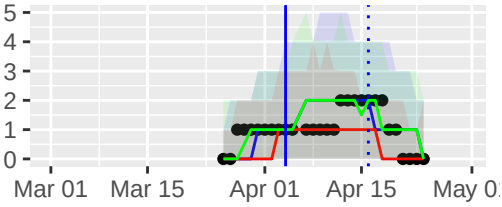


Nebraska Hall 5.433863544

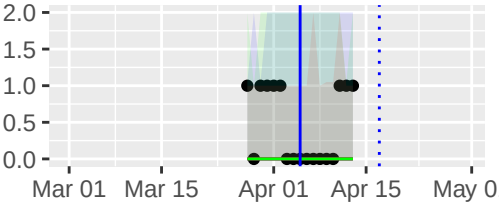


black q10= 4 q90= 8

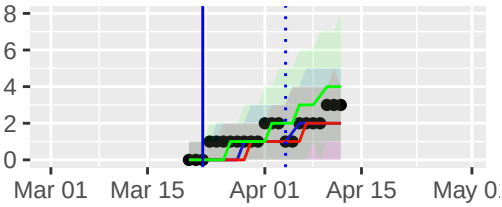
Georgia Liberty 8.0357383250



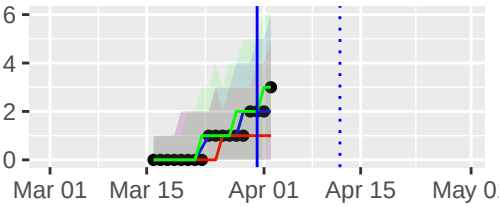
Alabama Colbert 7.12602961



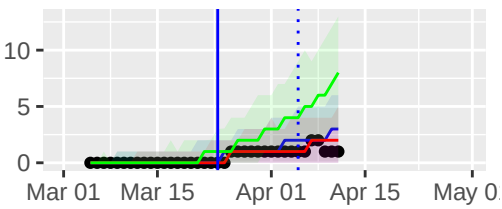
New York Washington 5.69507



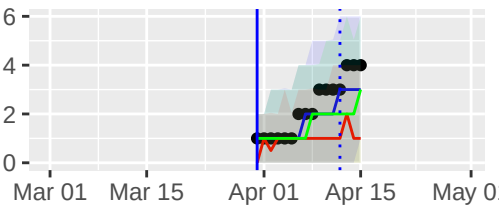
Virginia Harrisonburg city 6.43



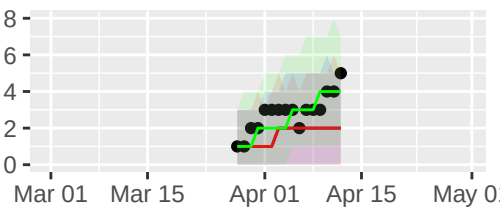
Washington Walla Walla 5.20



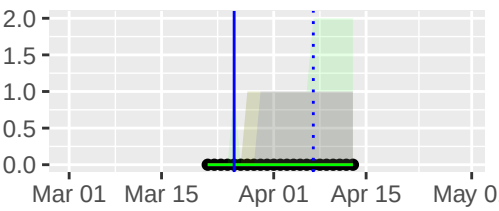
North Carolina Edgecombe 8.3



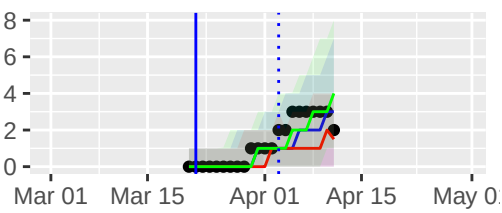
South Dakota Lincoln 4.81173



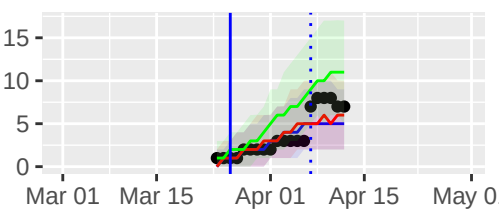
Wisconsin Calumet 3.959541



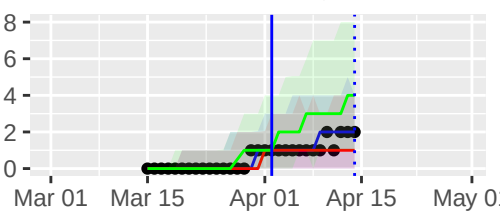
Illinois Jackson 6.9276026400



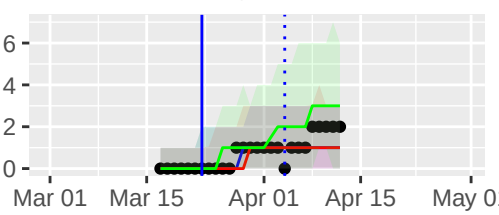
Vermont Franklin 3.93954392



Nevada Carson City 5.270615

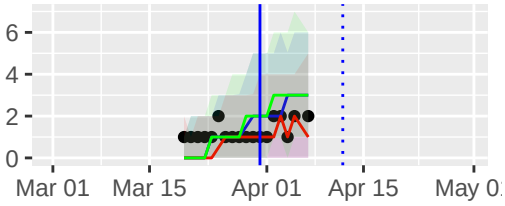


New York Tioga 4.3169388138

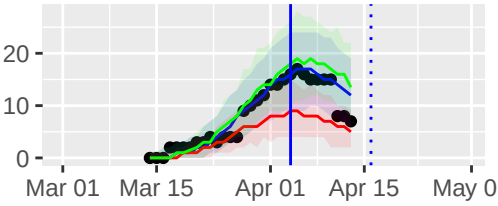


black q10= 4 q90= 8

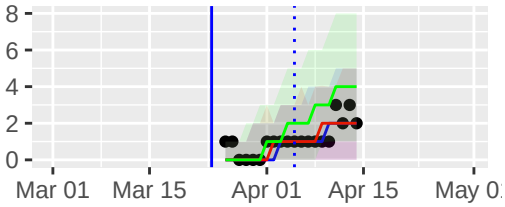
Virginia Charlottesville city 7.2(



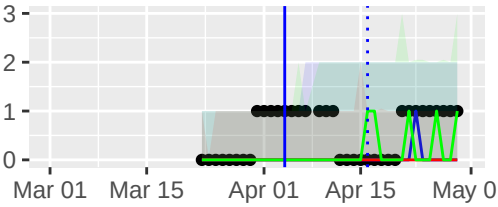
Georgia Lee 7.409129036540



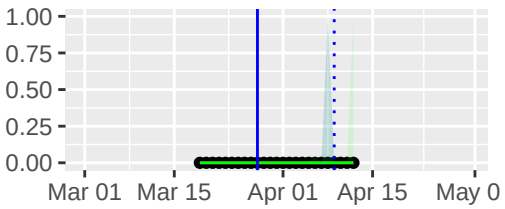
Washington Douglas 3.871426



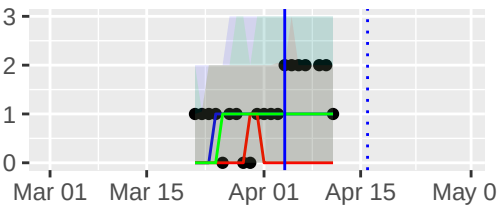
Georgia Monroe 7.4700667658



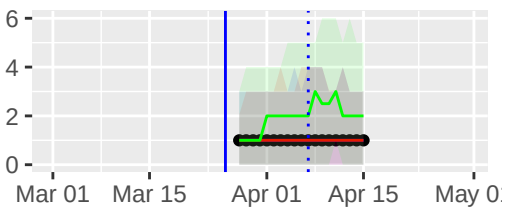
Minnesota Benton 5.779480



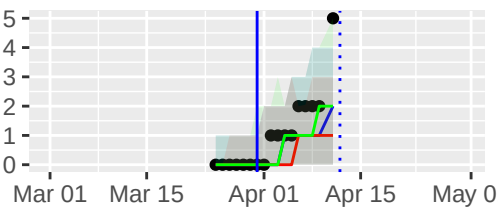
Georgia Peach 8.0656214237



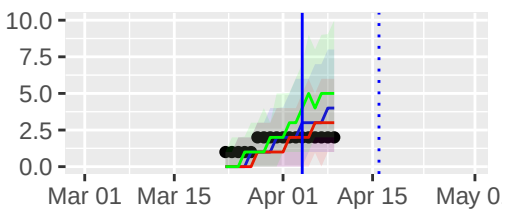
Idaho Nez Perce 3.552317198



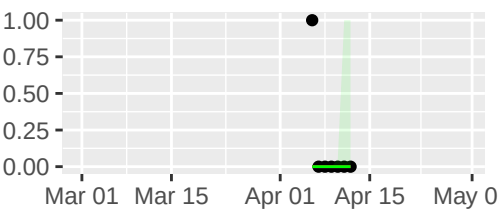
Virginia Fluvanna 7.10399341



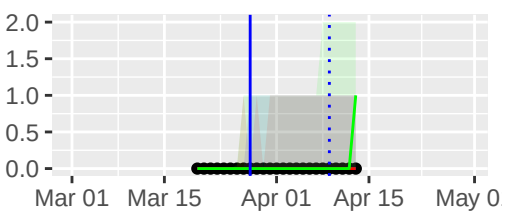
Georgia Oconee 5.9446267



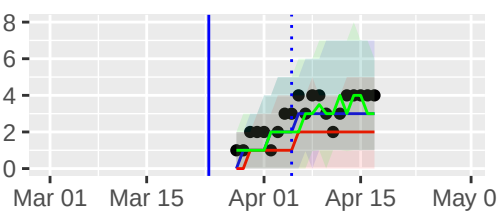
Iowa Plymouth 4.568854196



Minnesota Nicollet 5.4367316

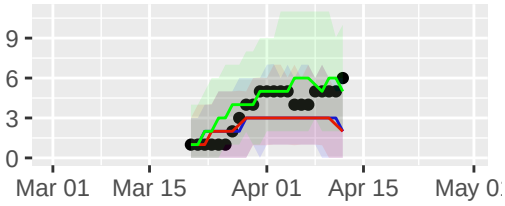


Louisiana Union 7.4841824502

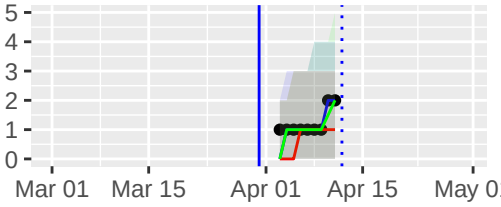


black q10= 4 q90= 8

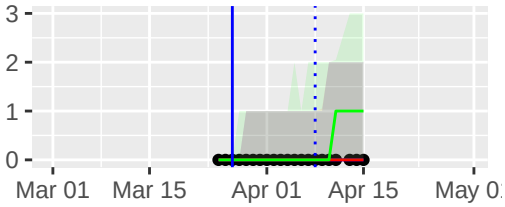
Iowa Washington 4.375637994



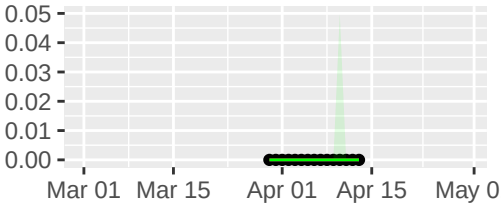
Virginia Buckingham 7.947467



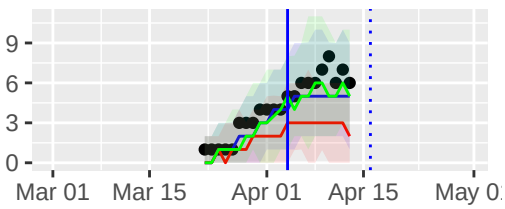
Kentucky Allen 4.53547367040



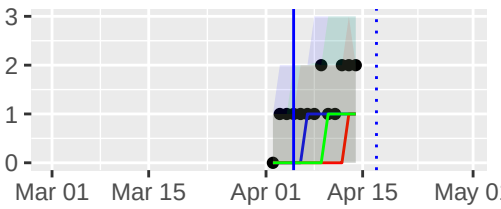
South Dakota Union 4.66004



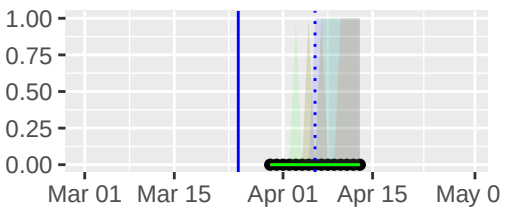
Georgia Worth 7.619981327544



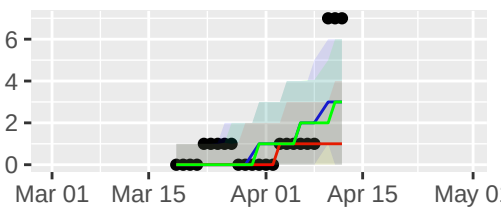
Alabama Hale 8.34317604957



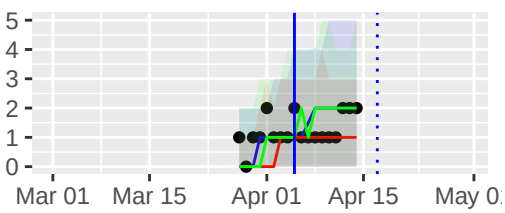
Indiana Carroll 3.982654122



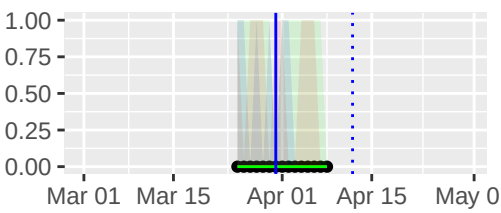
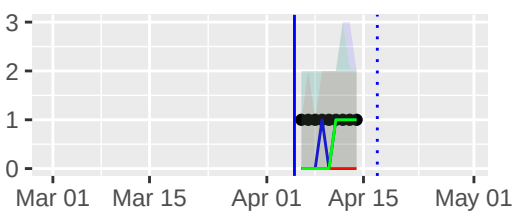
Arkansas Lincoln 7.828593675



Alabama Pickens 8.009639035



Kansas Jackson 4.09835258



Alabama Henry 7.61452303139805