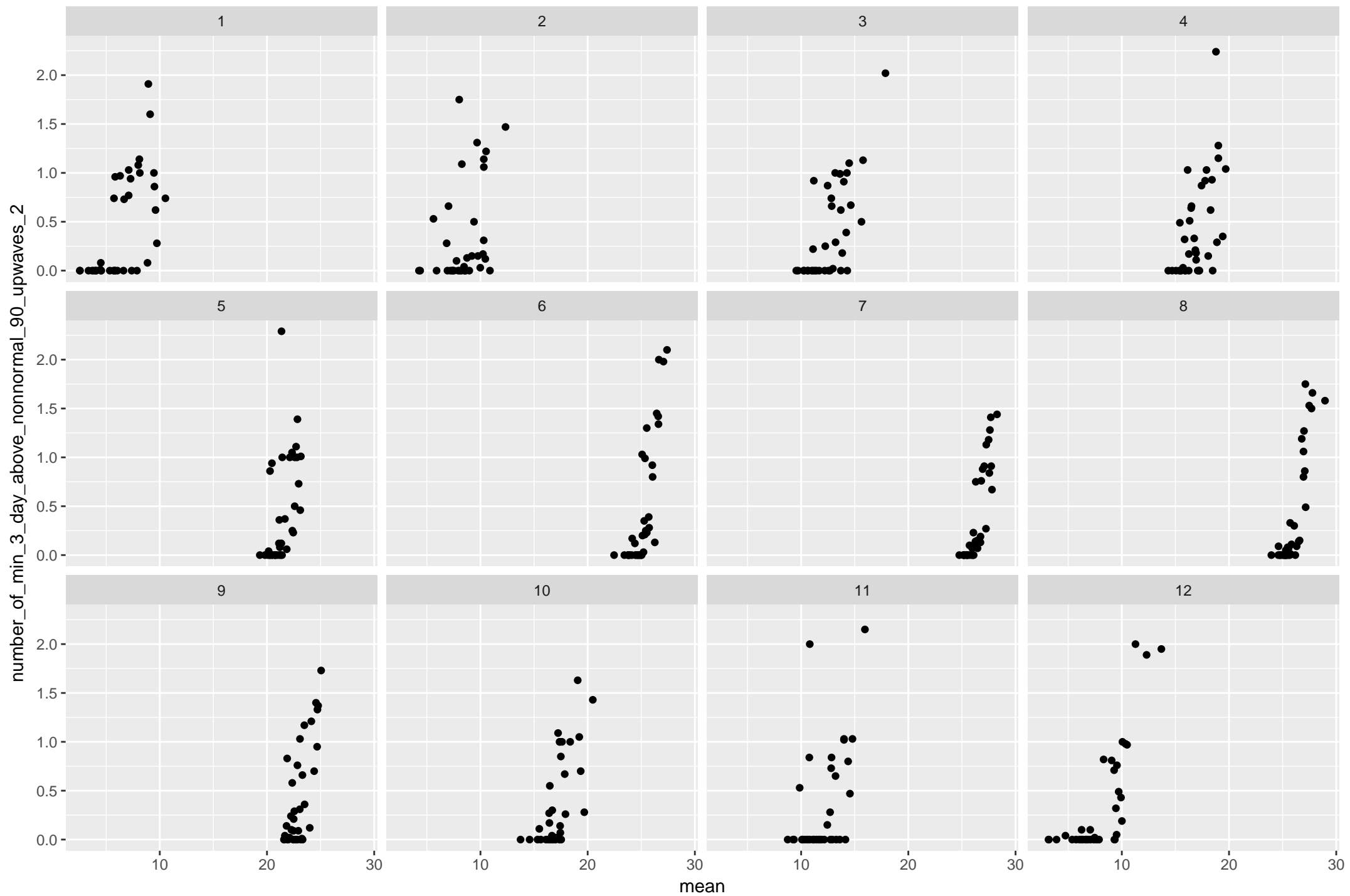
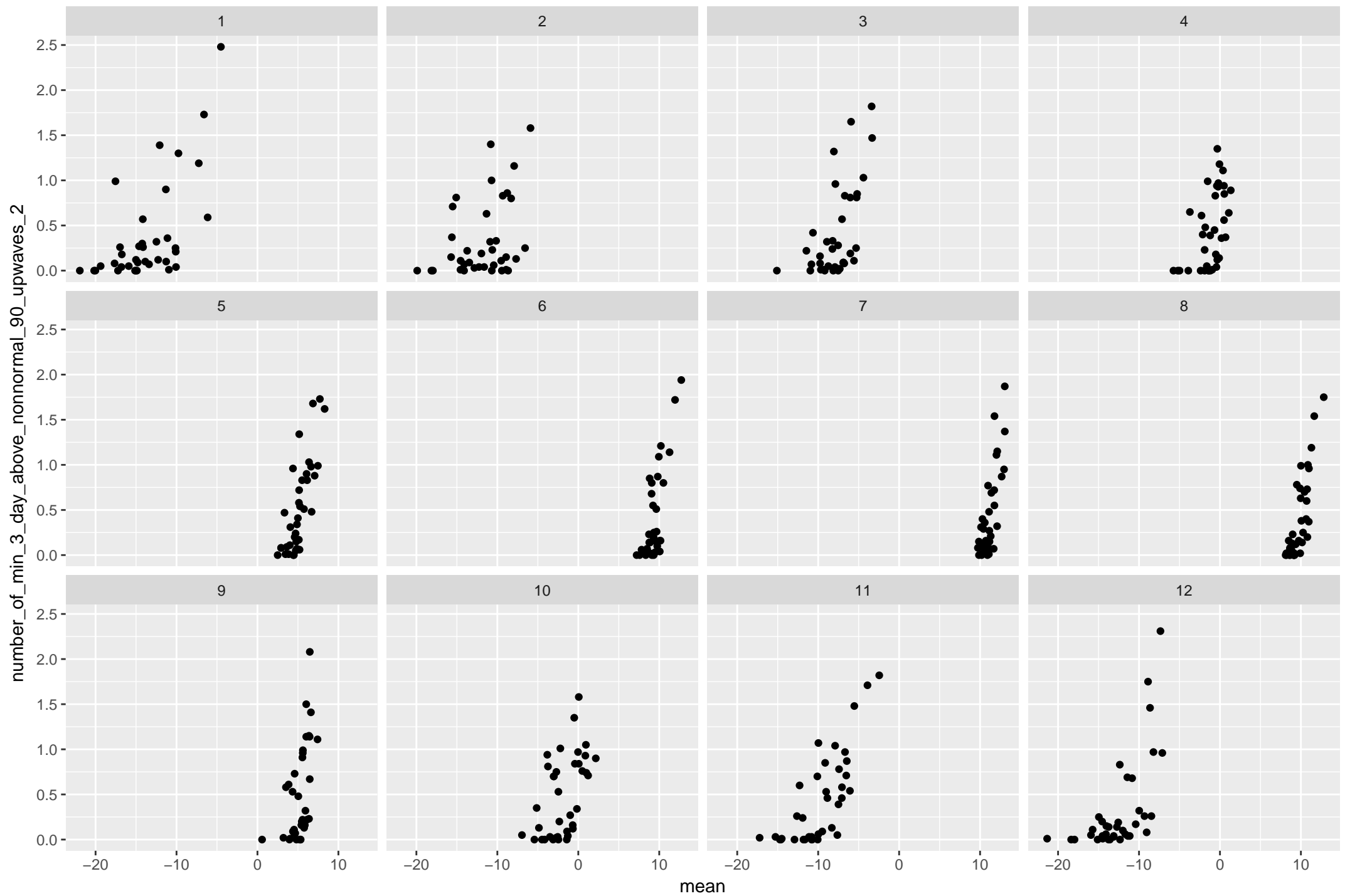


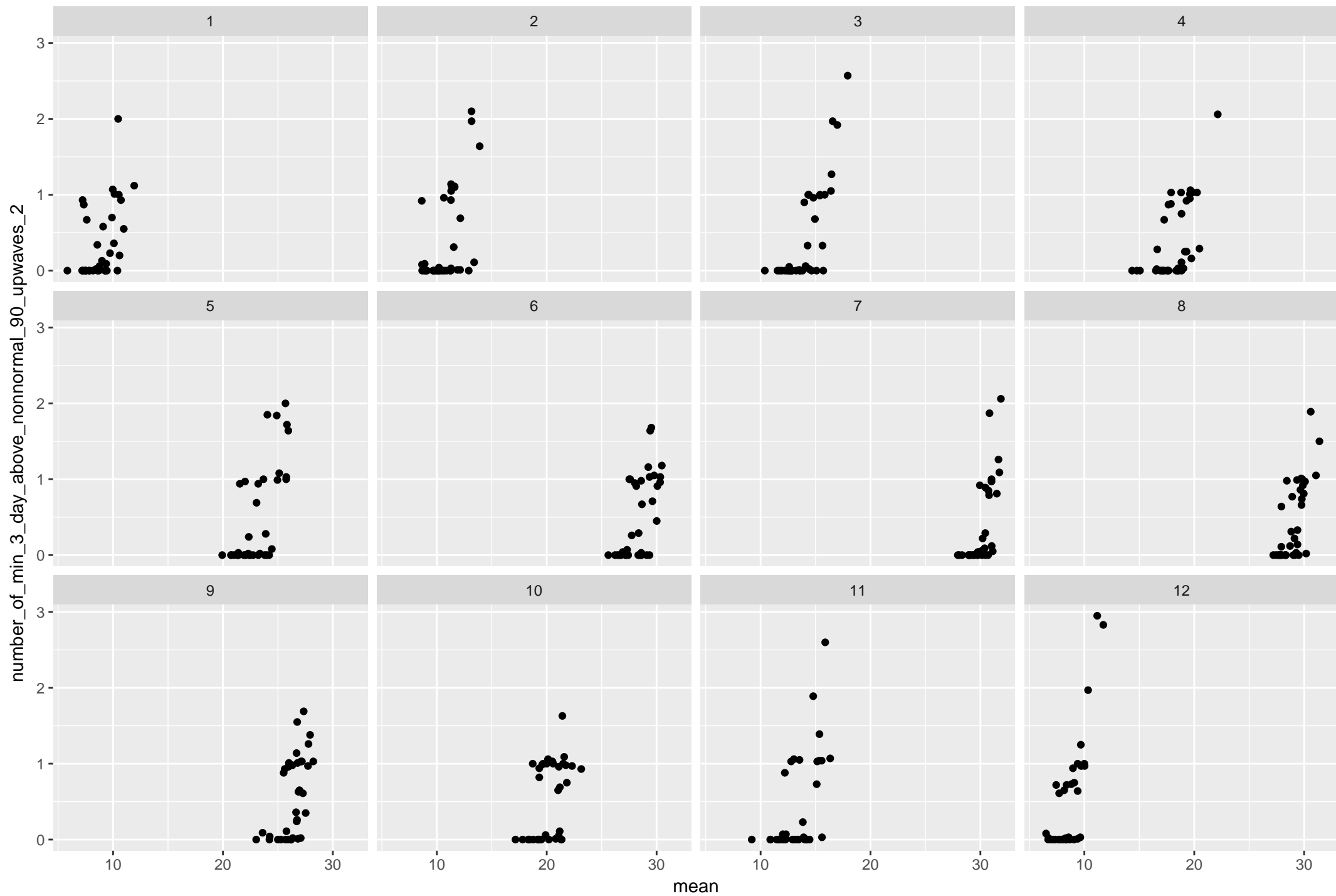
Alabama number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



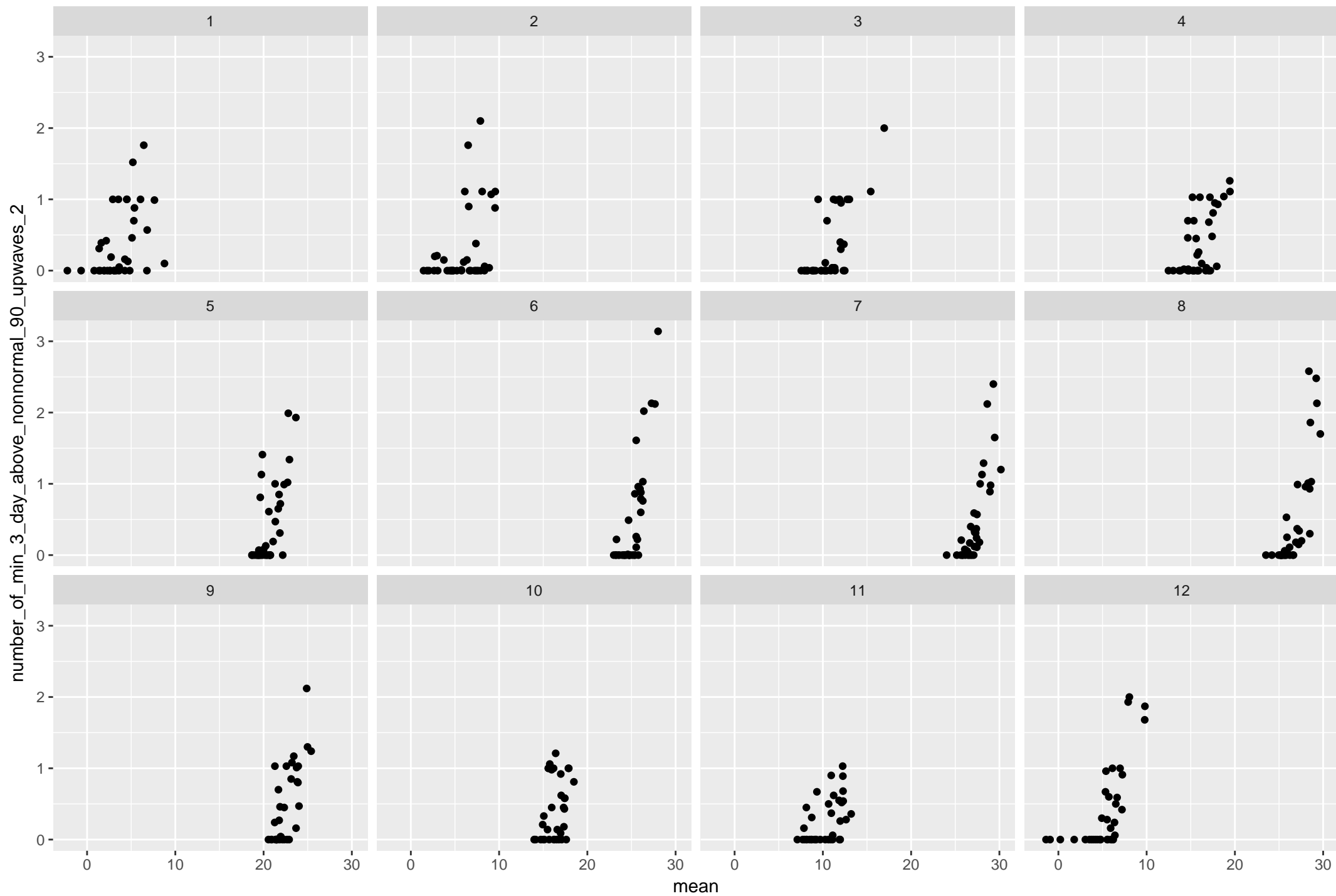
Alaska number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



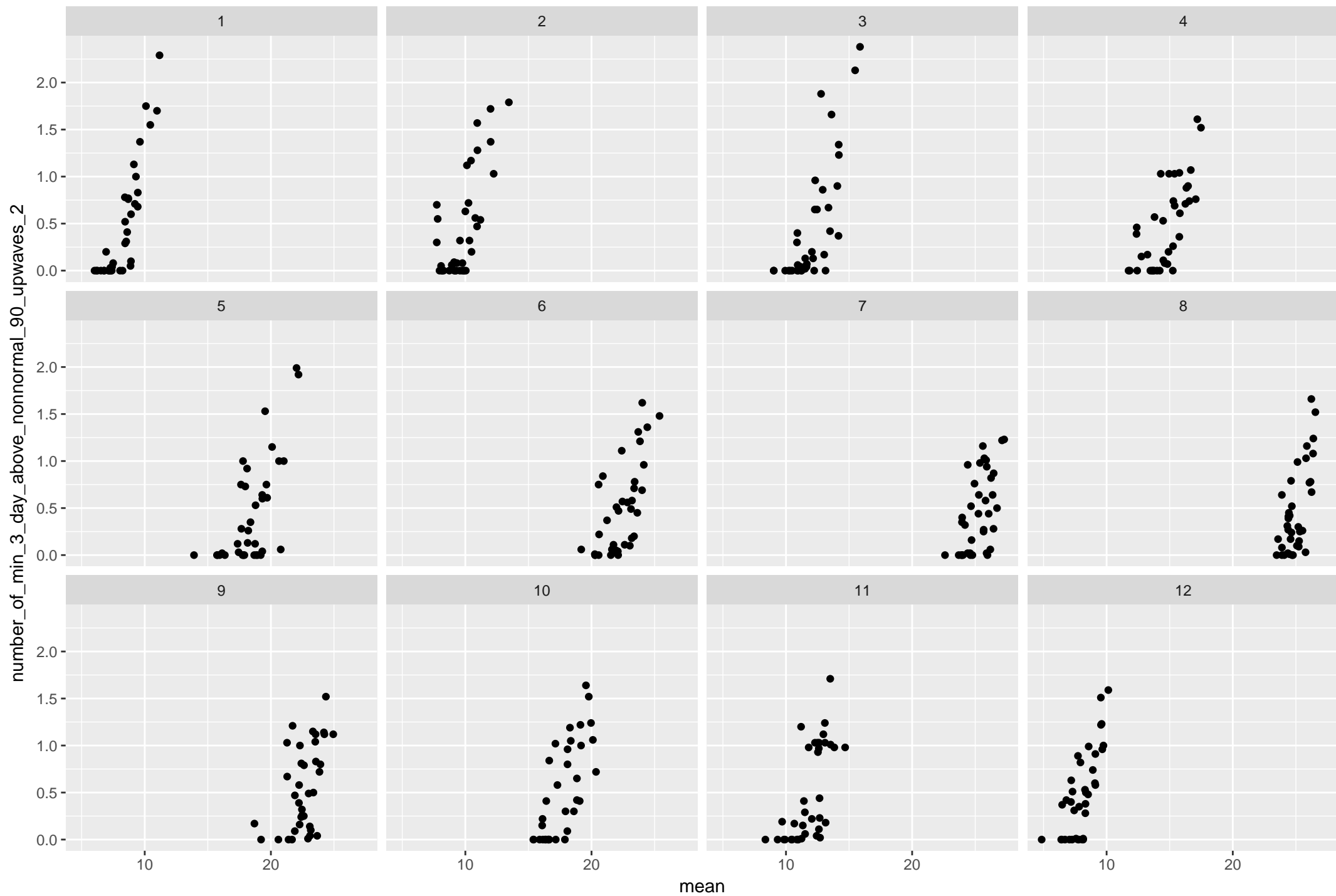
Arizona number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



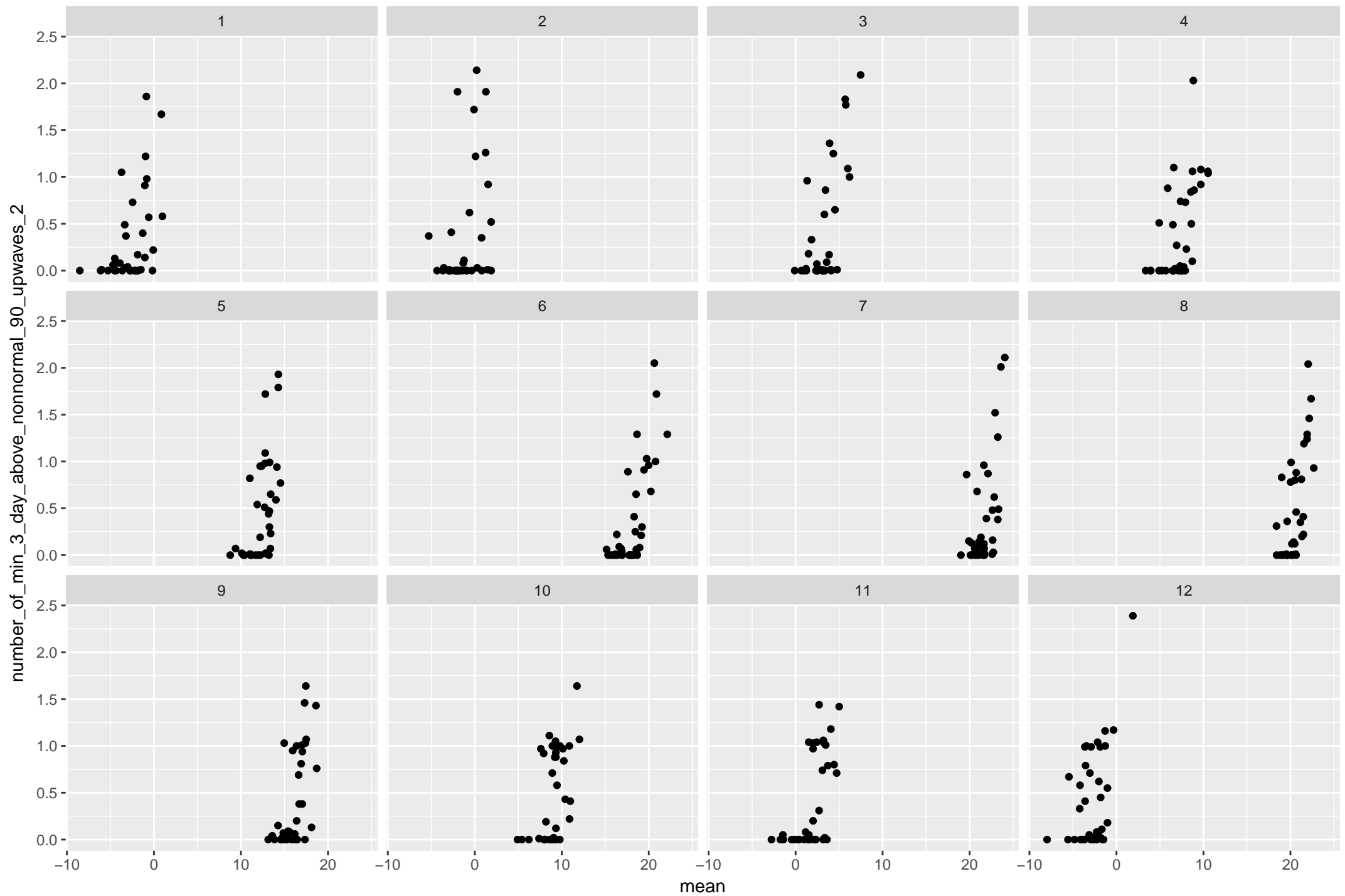
Arkansas number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



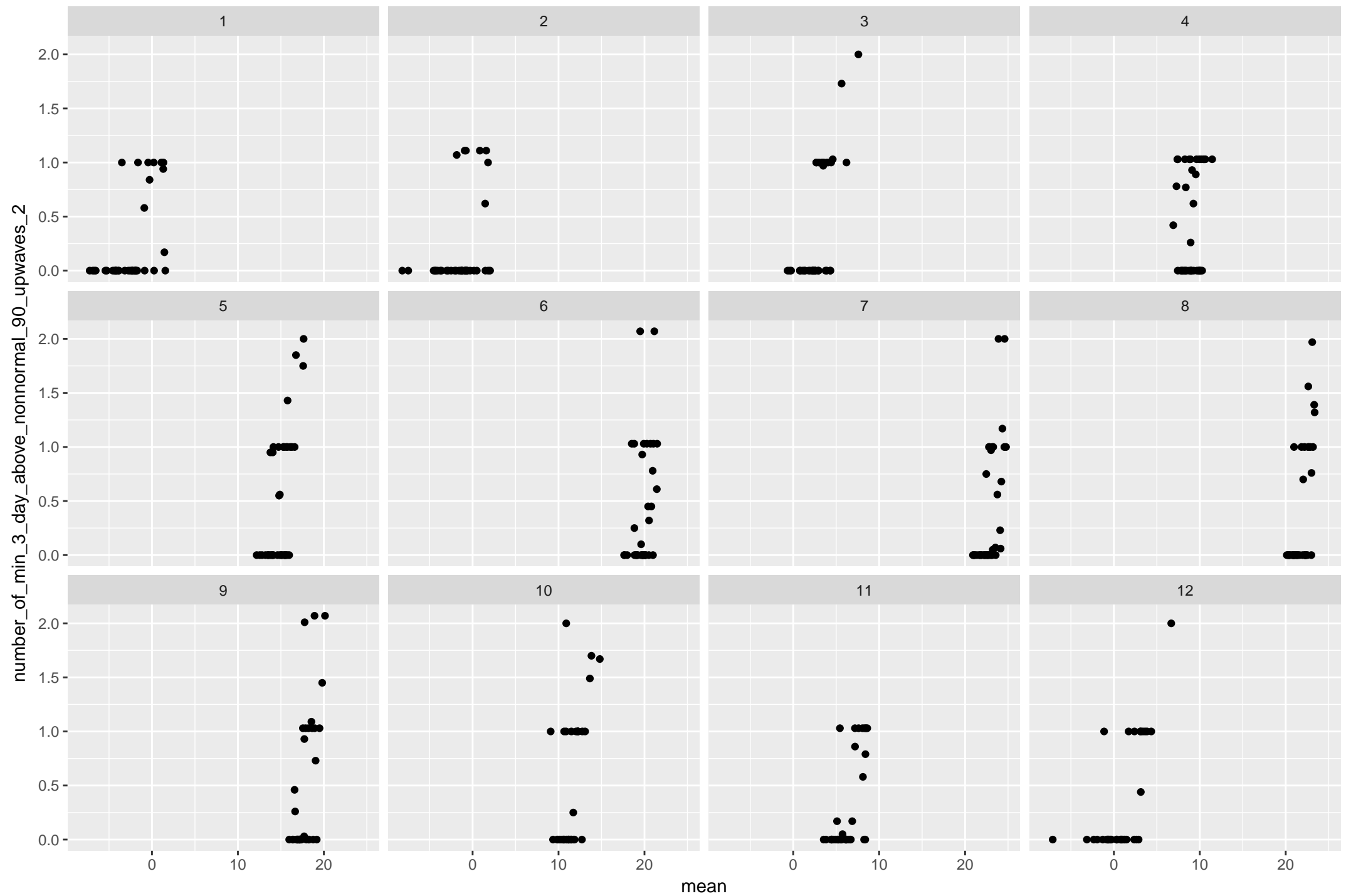
California number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



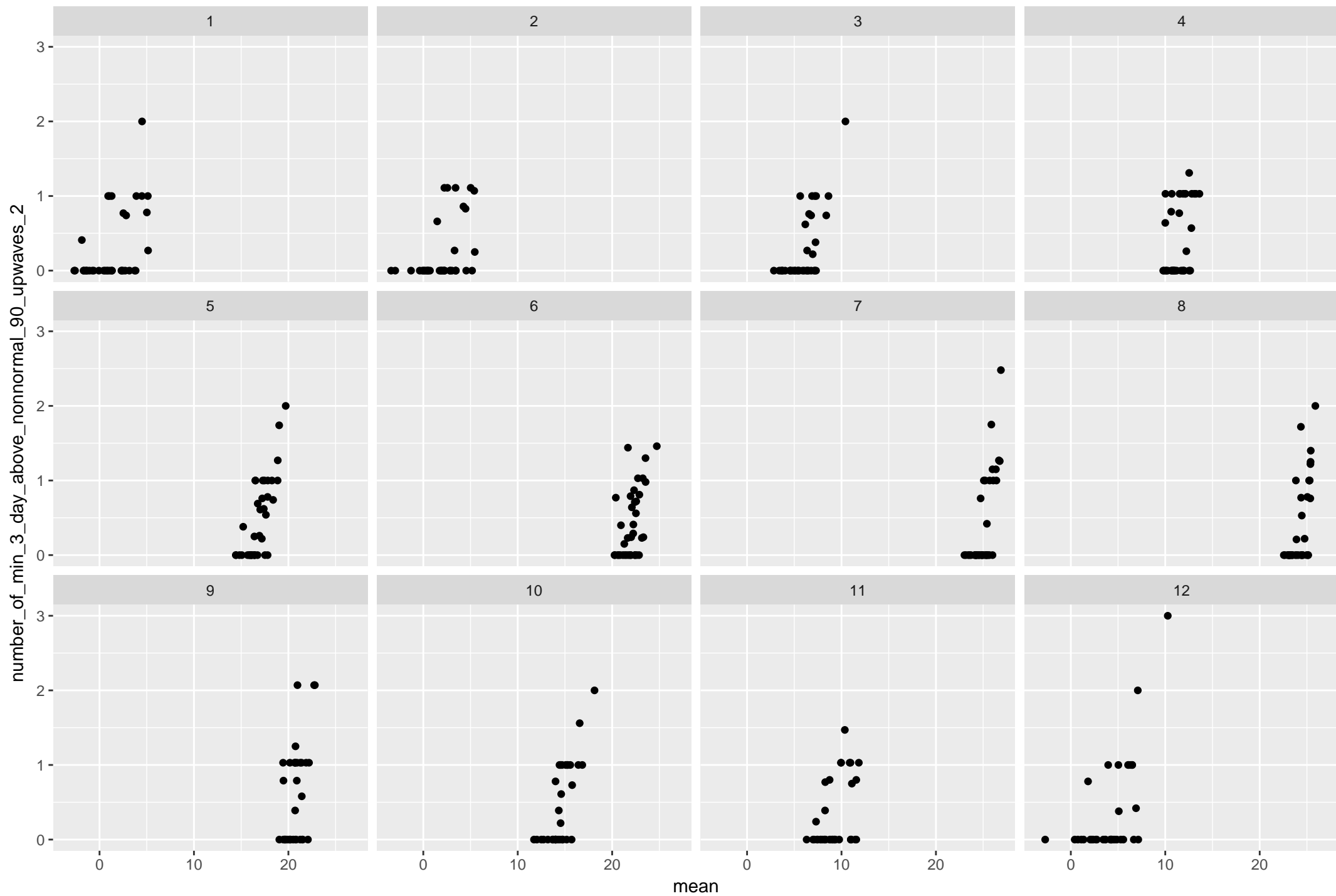
Colorado number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



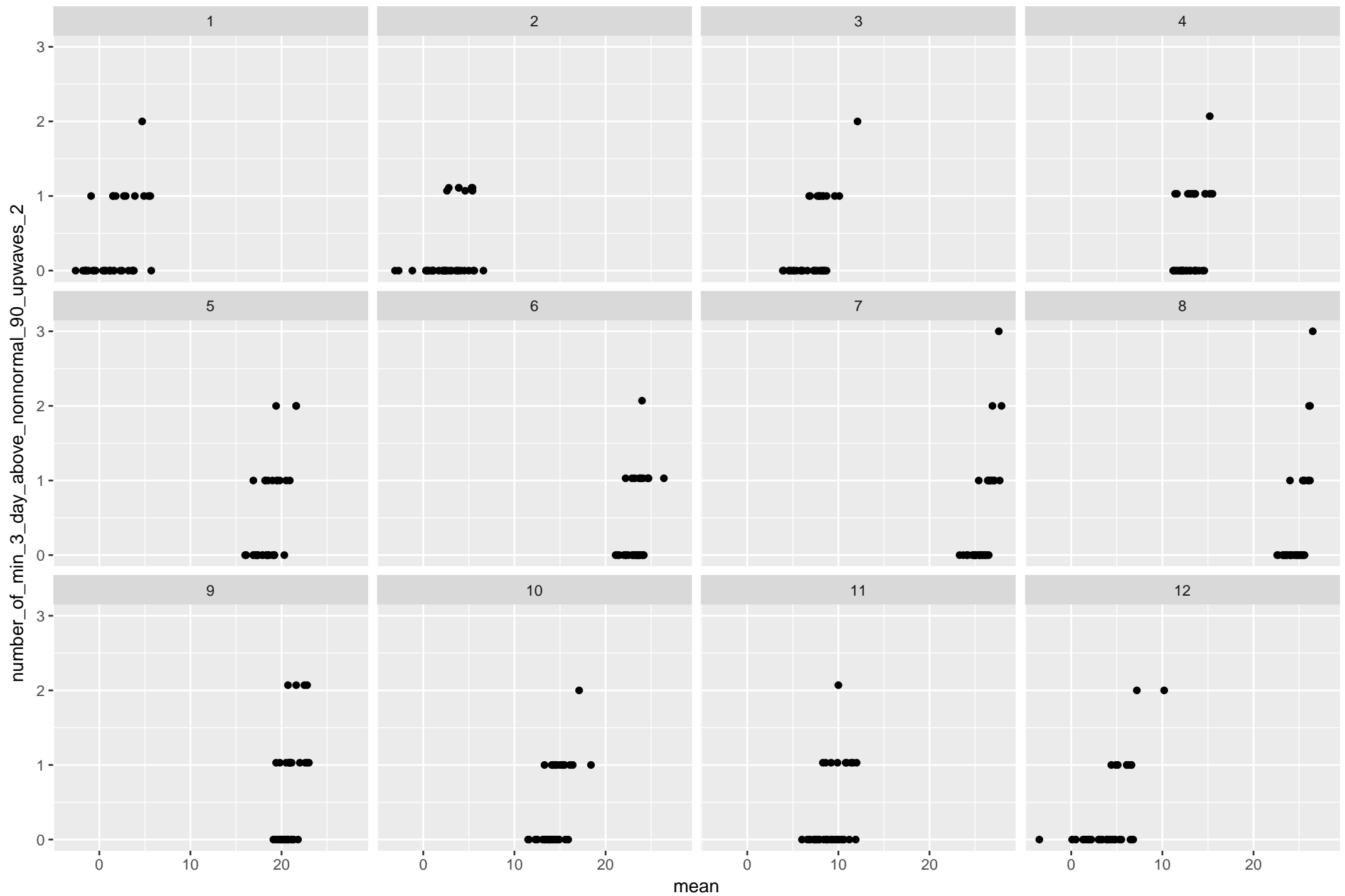
Connecticut number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



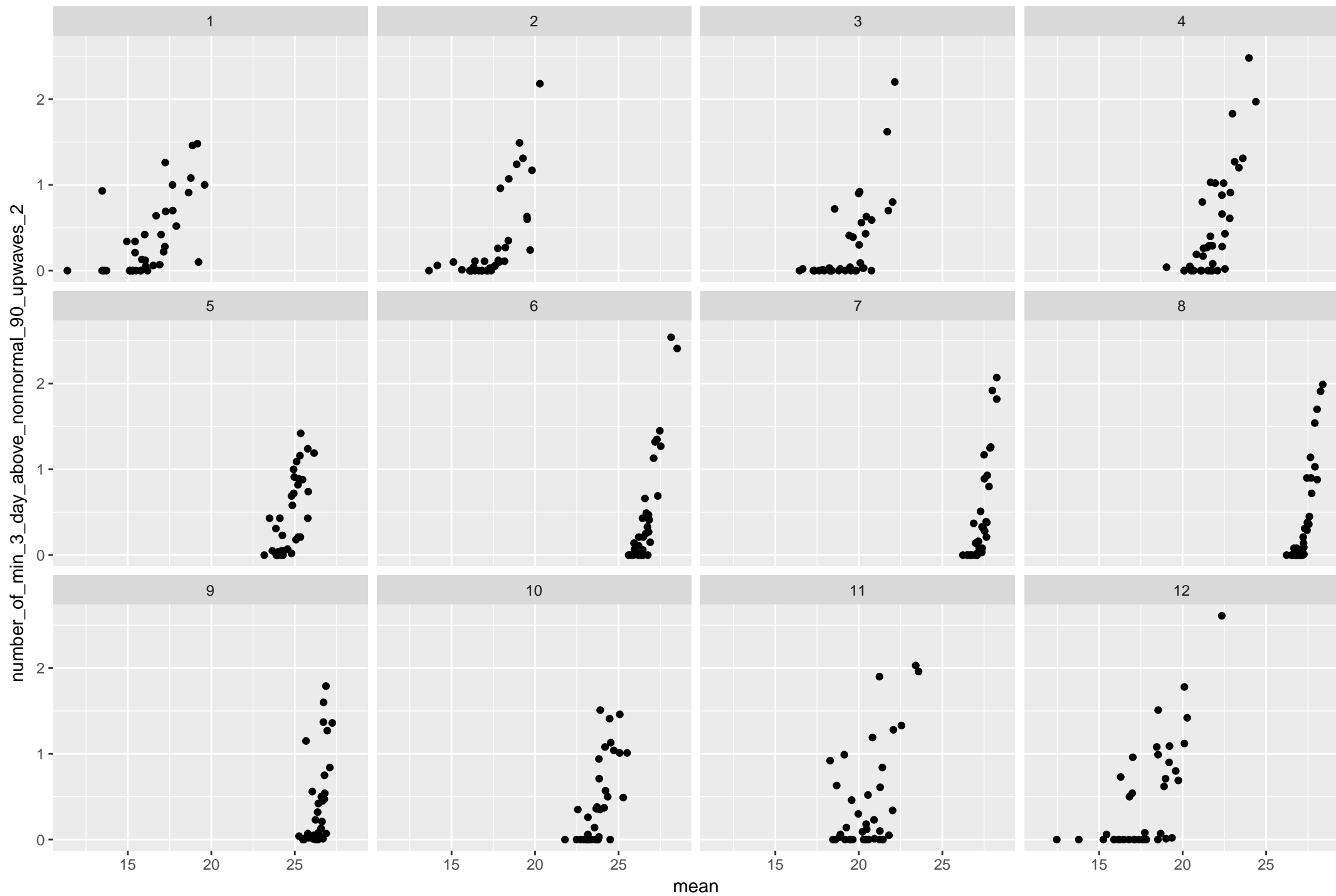
Delaware number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



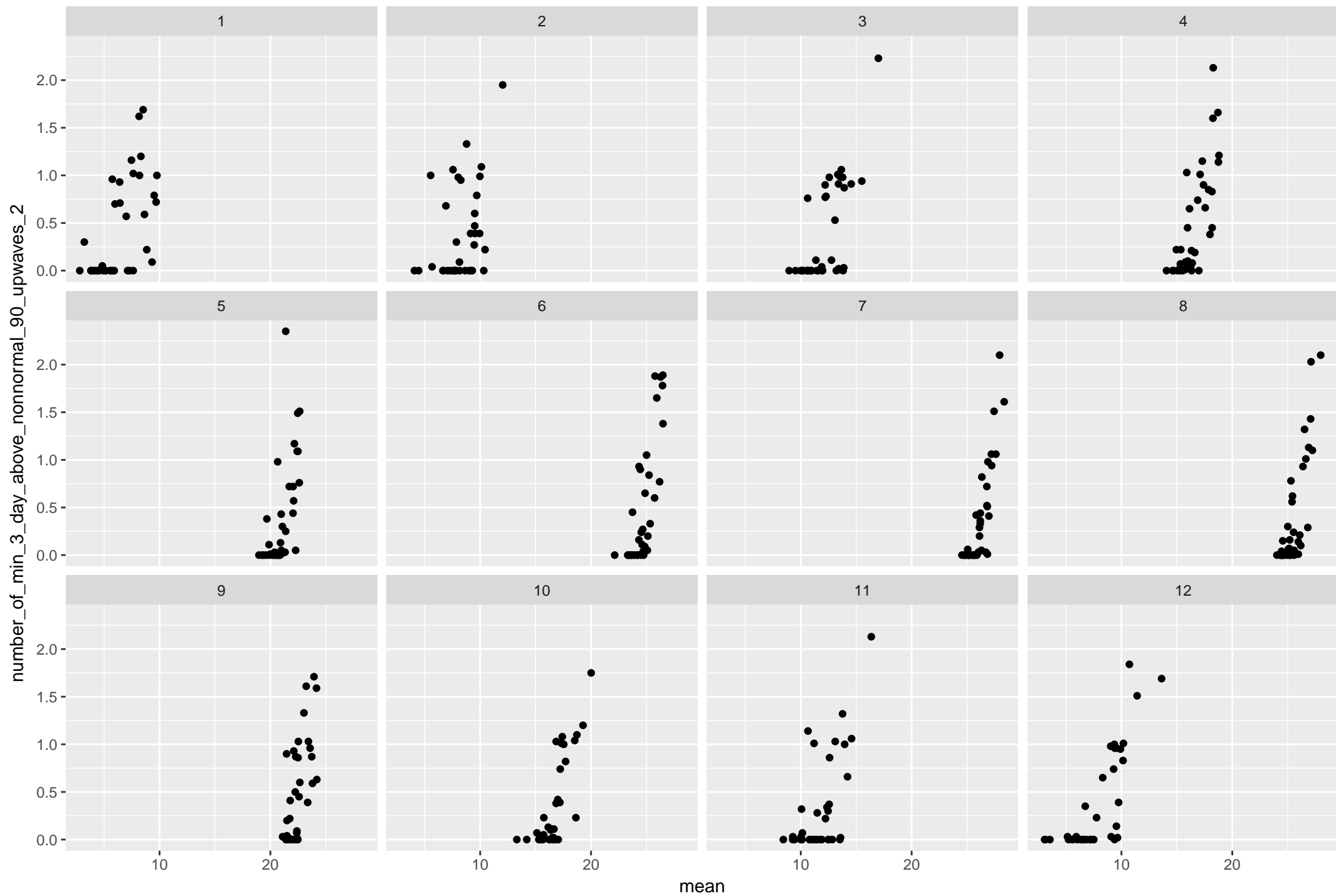
District of Columbia number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



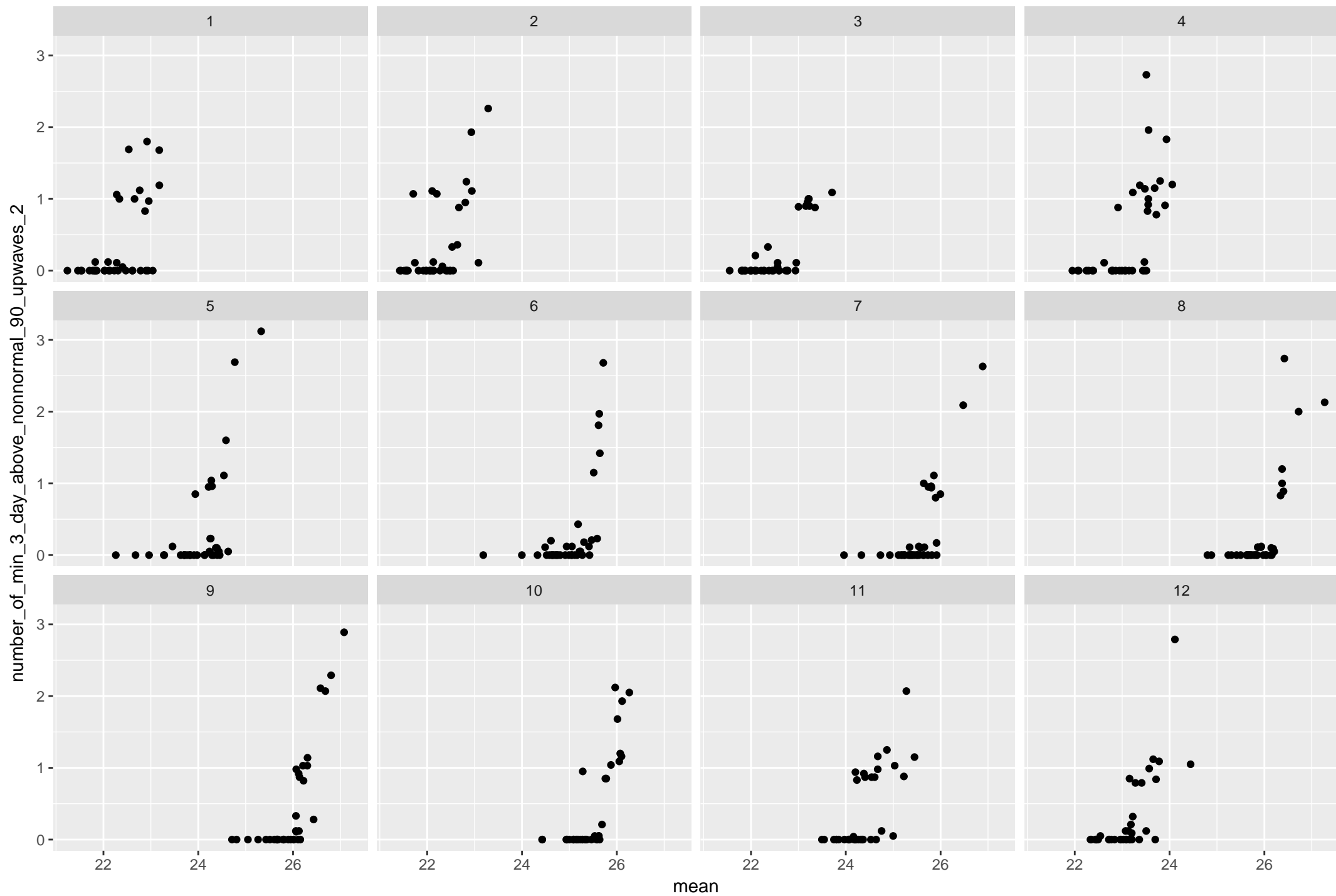
Florida number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



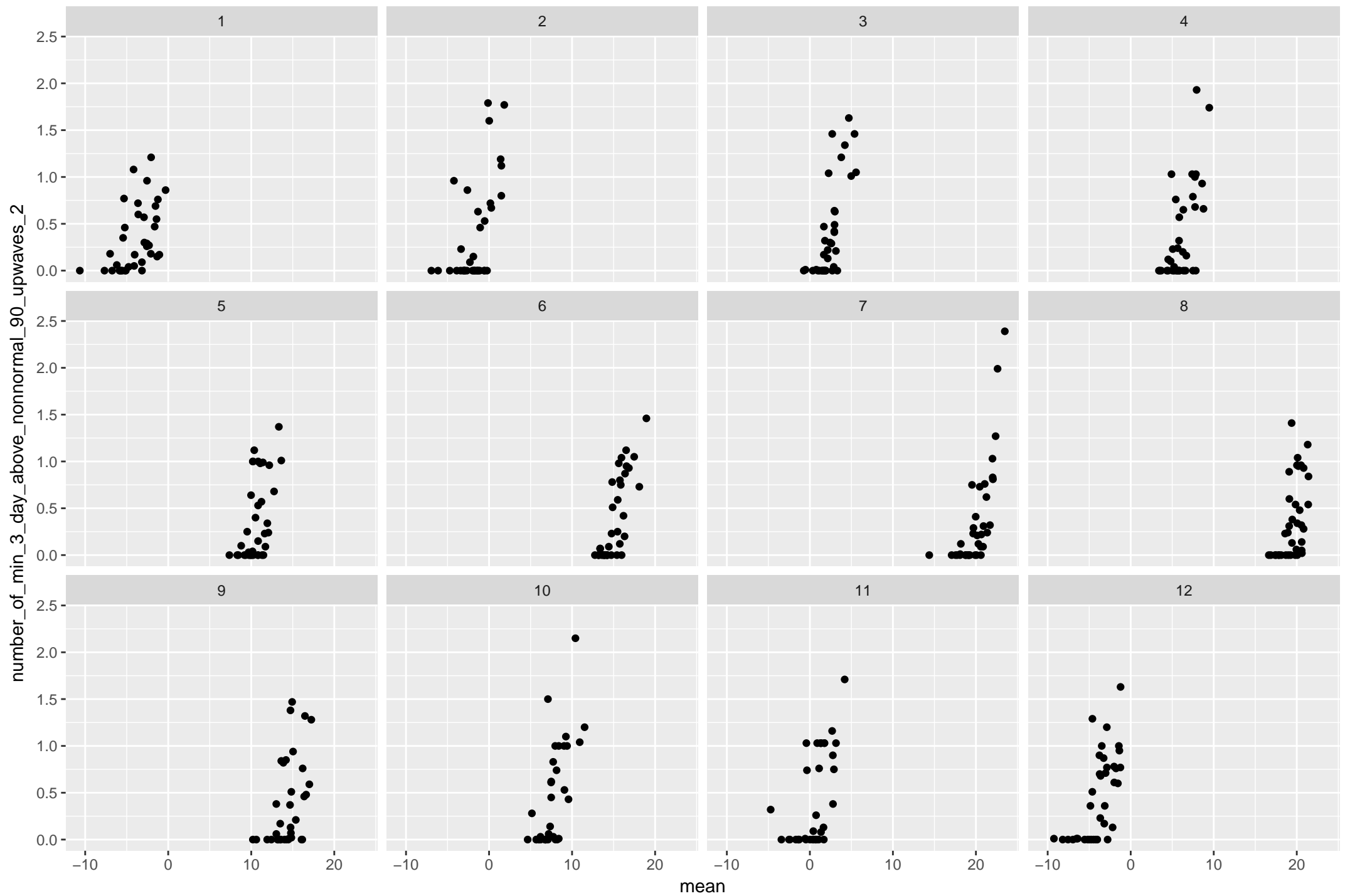
Georgia number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



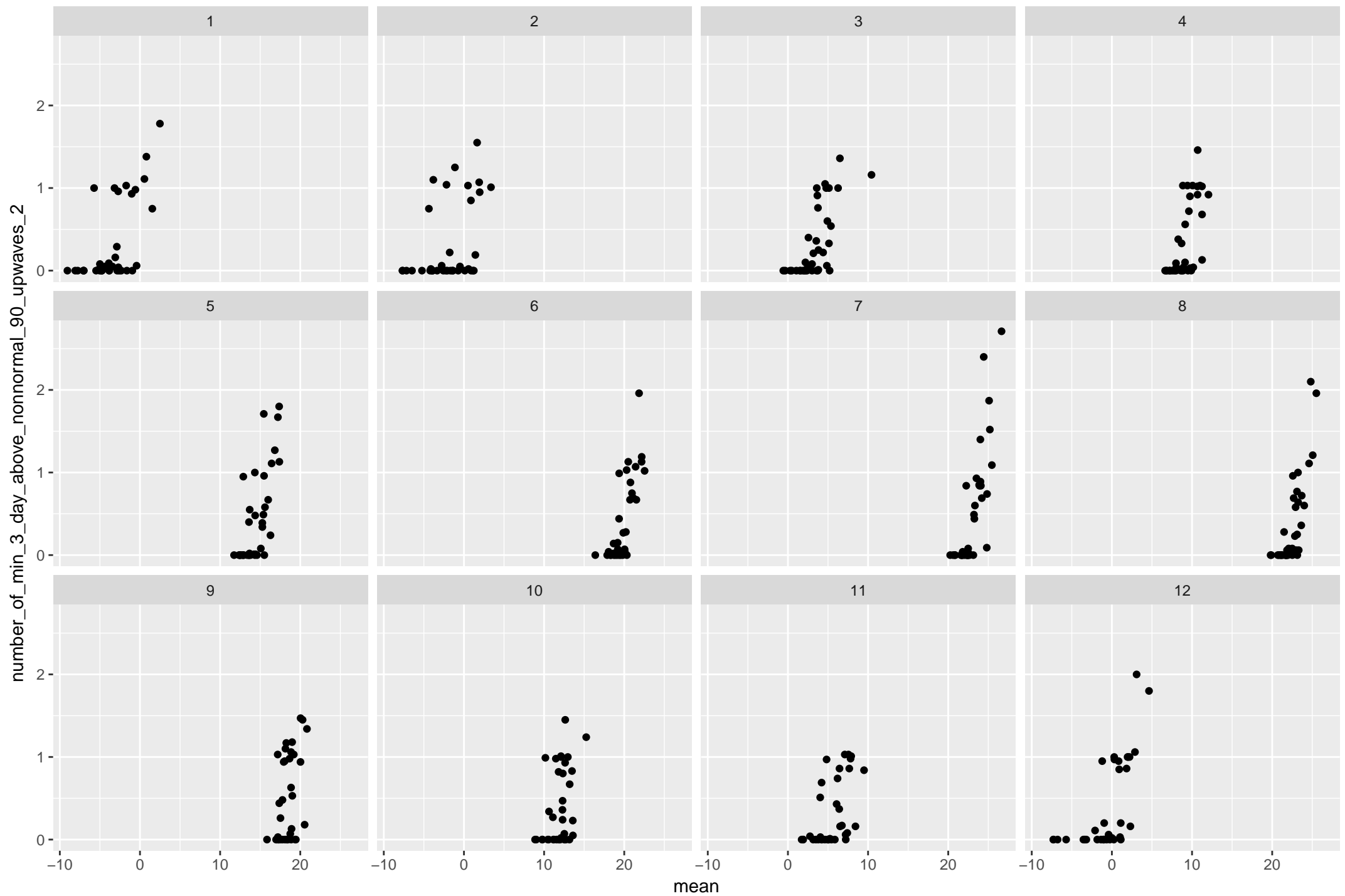
Hawaii number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



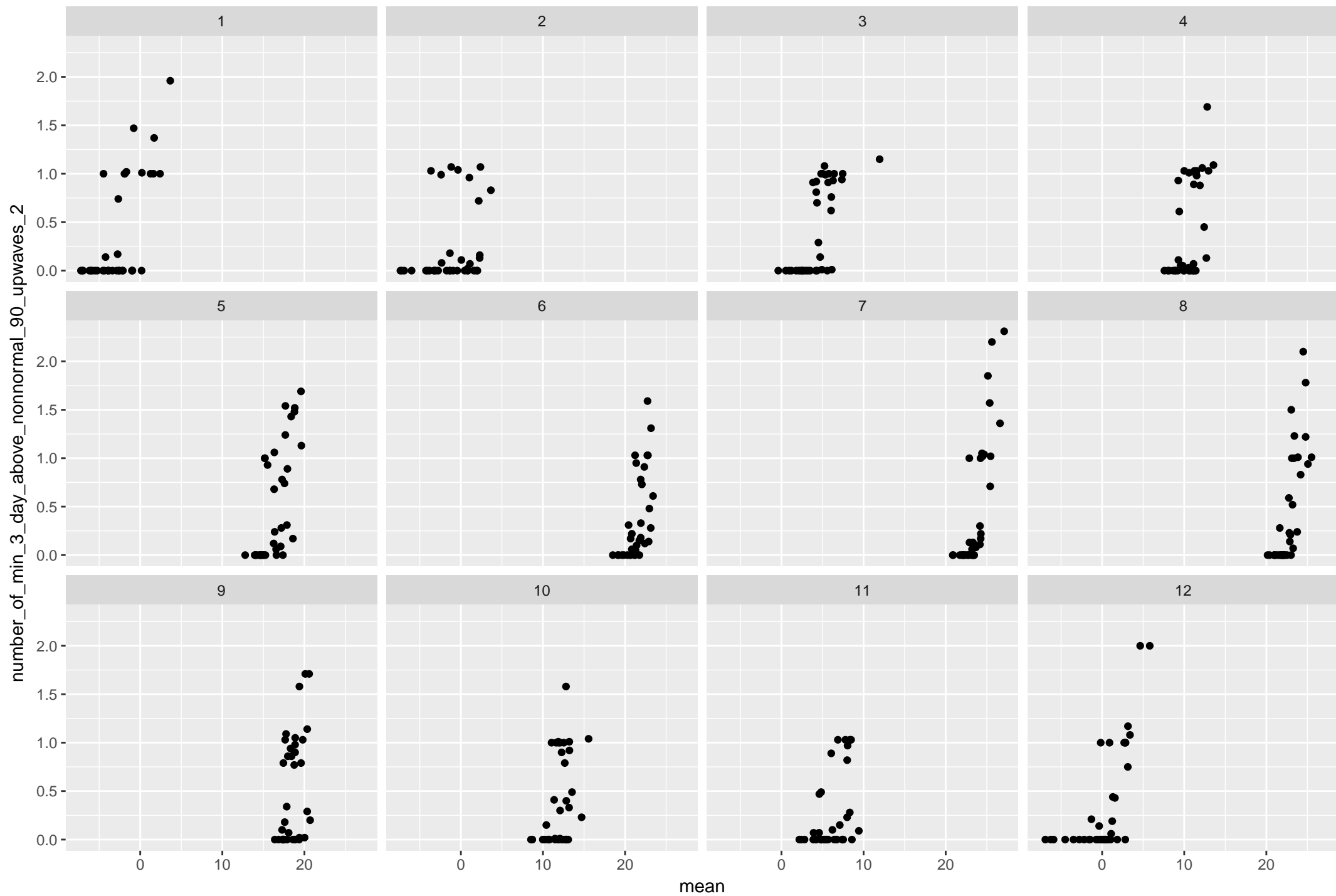
Idaho number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



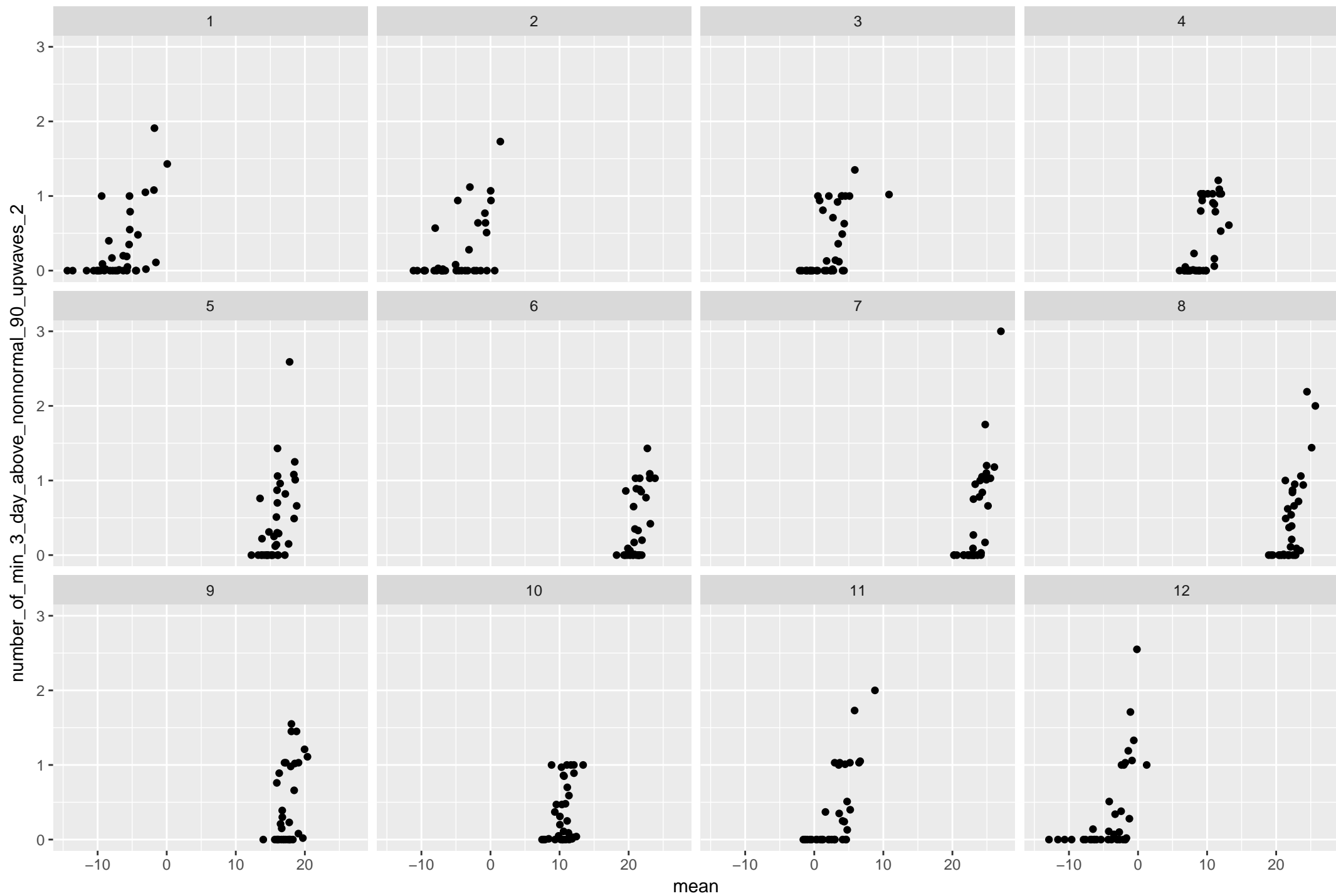
Illinois number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



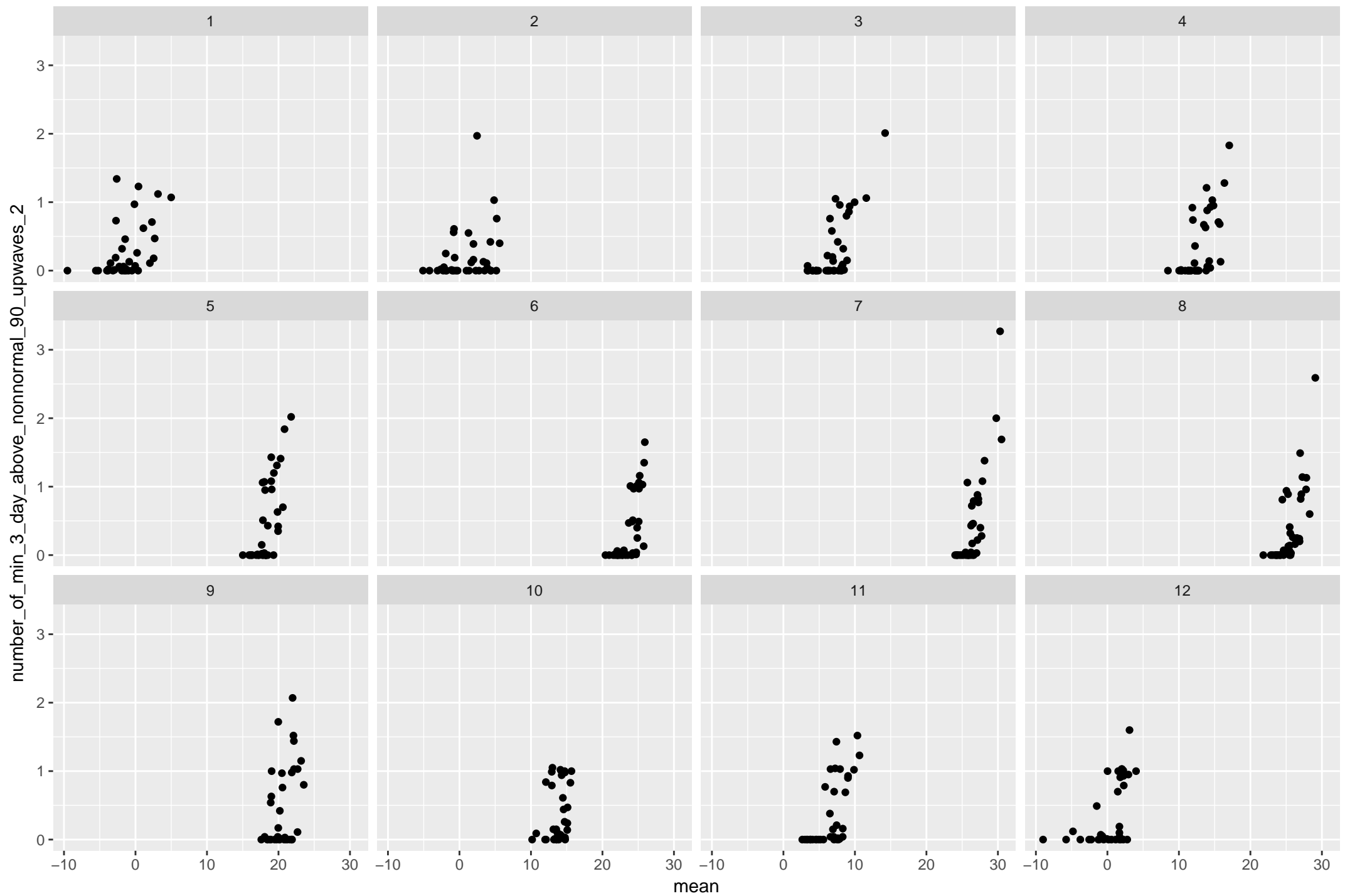
Indiana number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



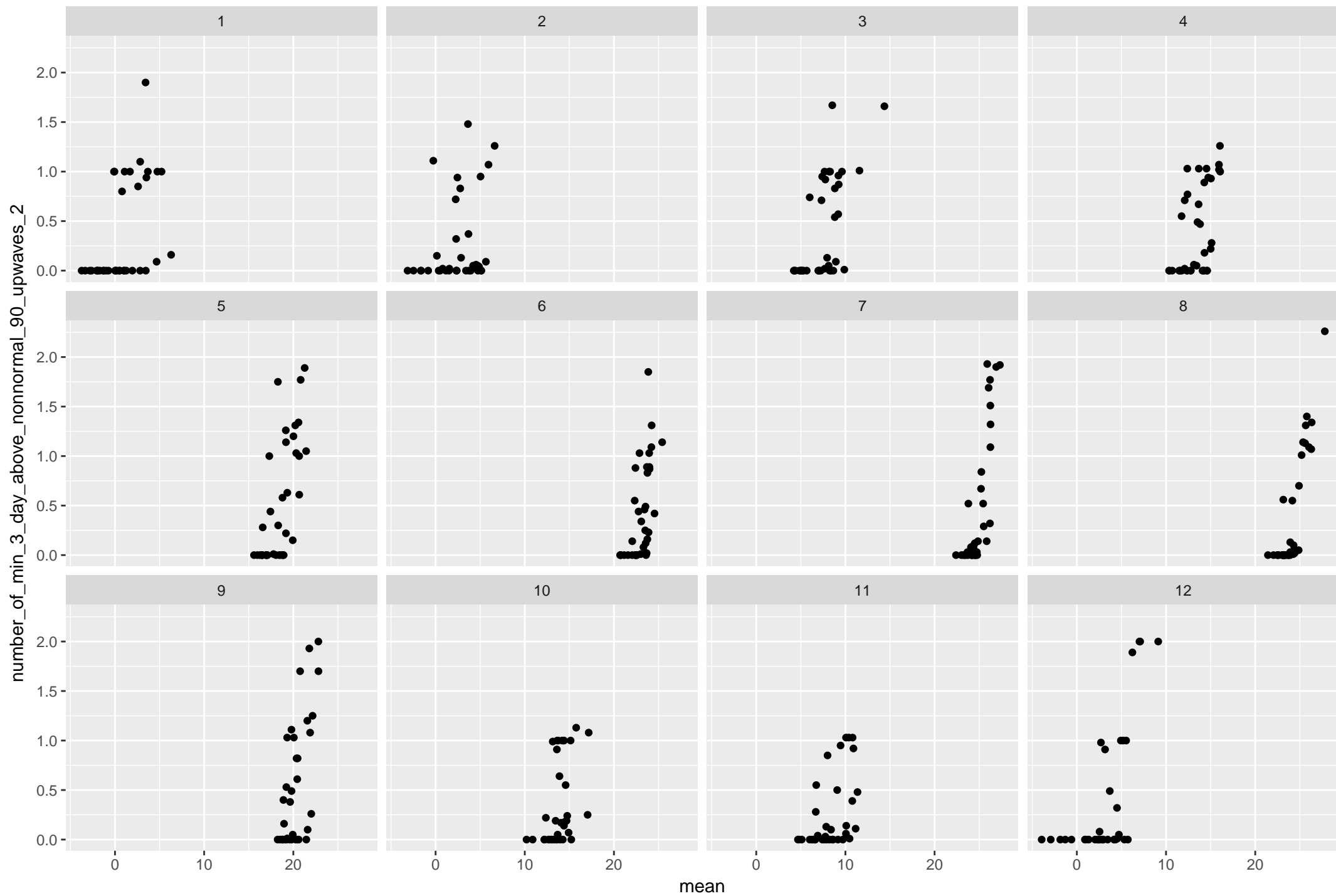
lowa number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



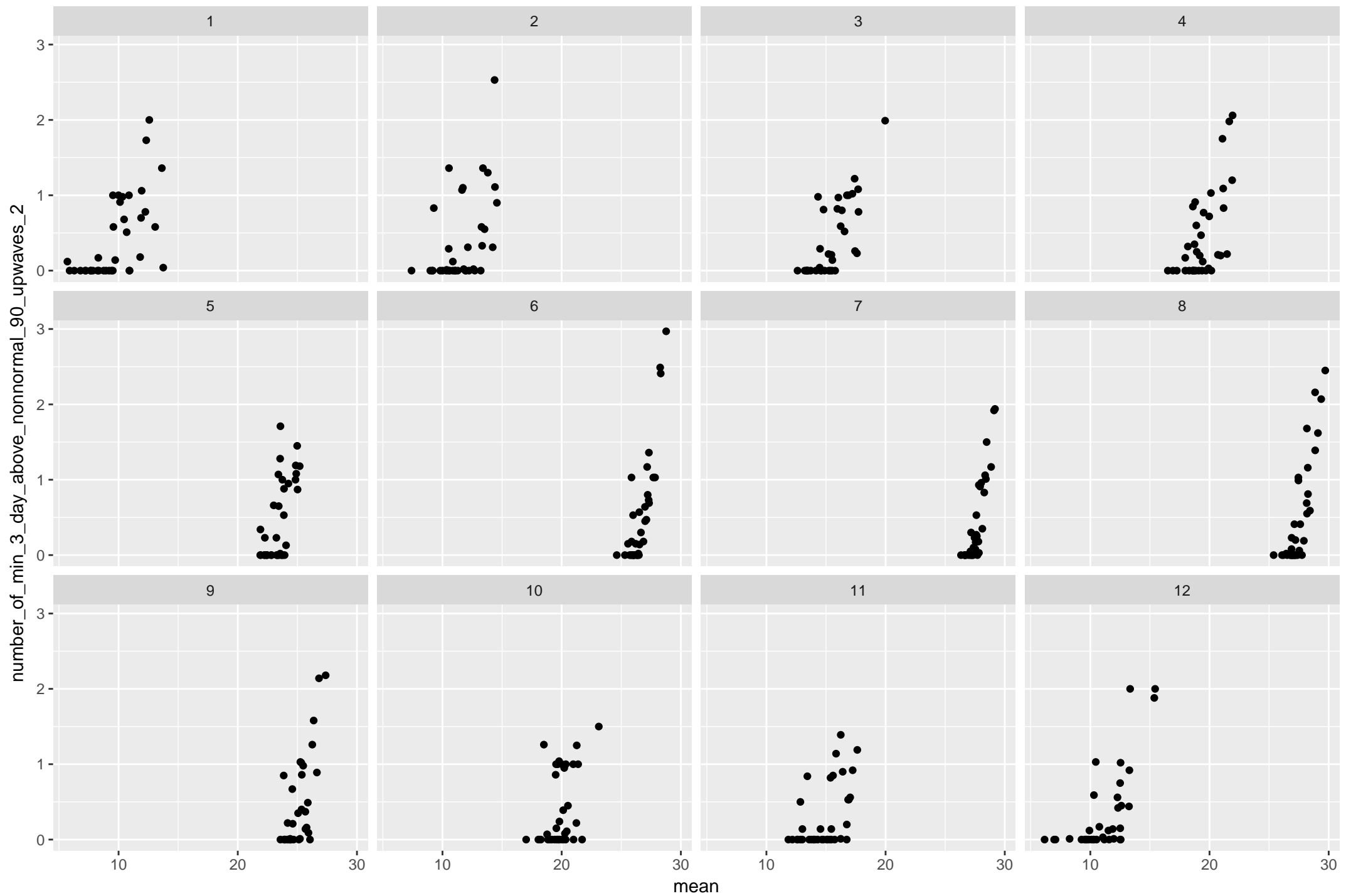
Kansas number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



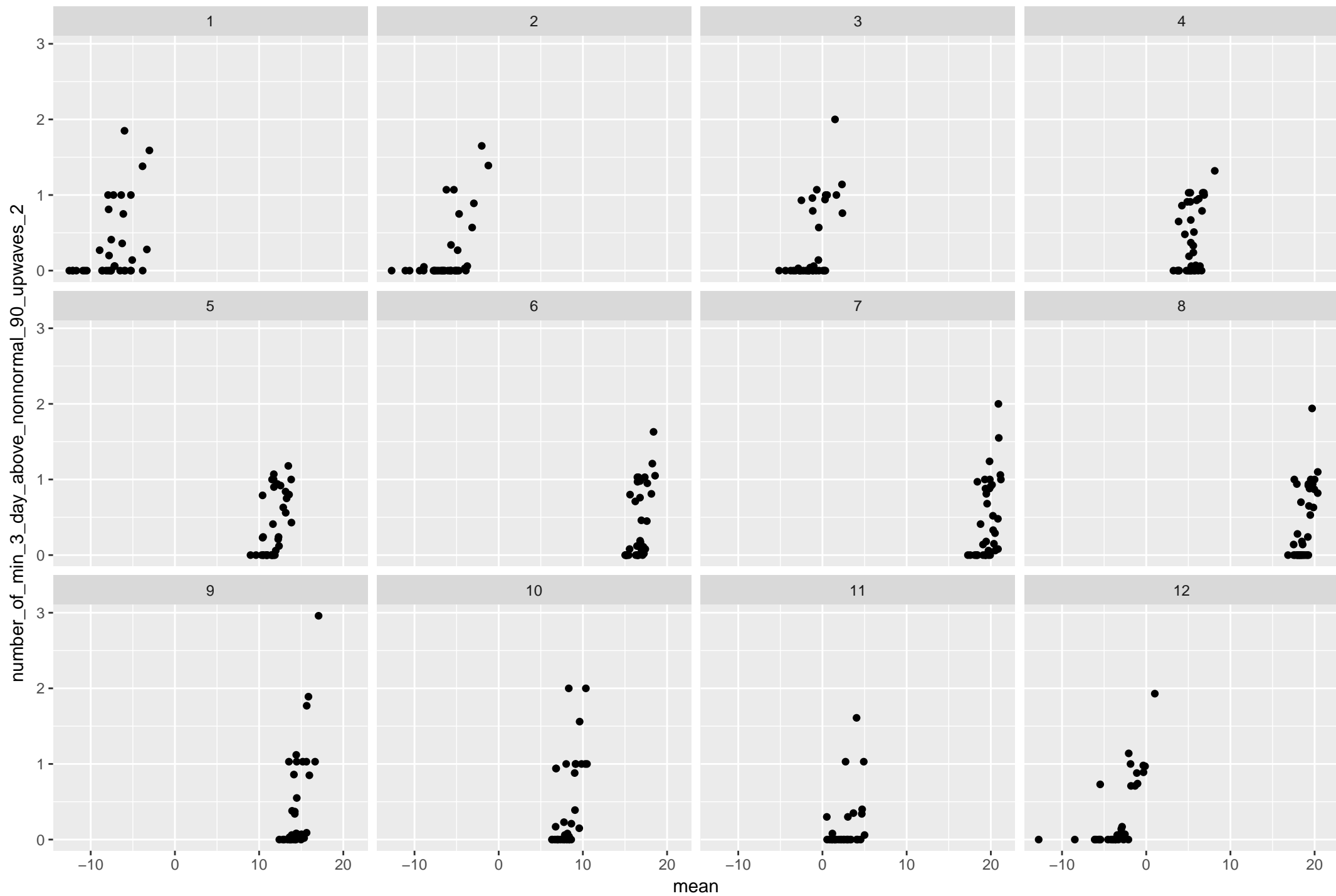
Kentucky number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



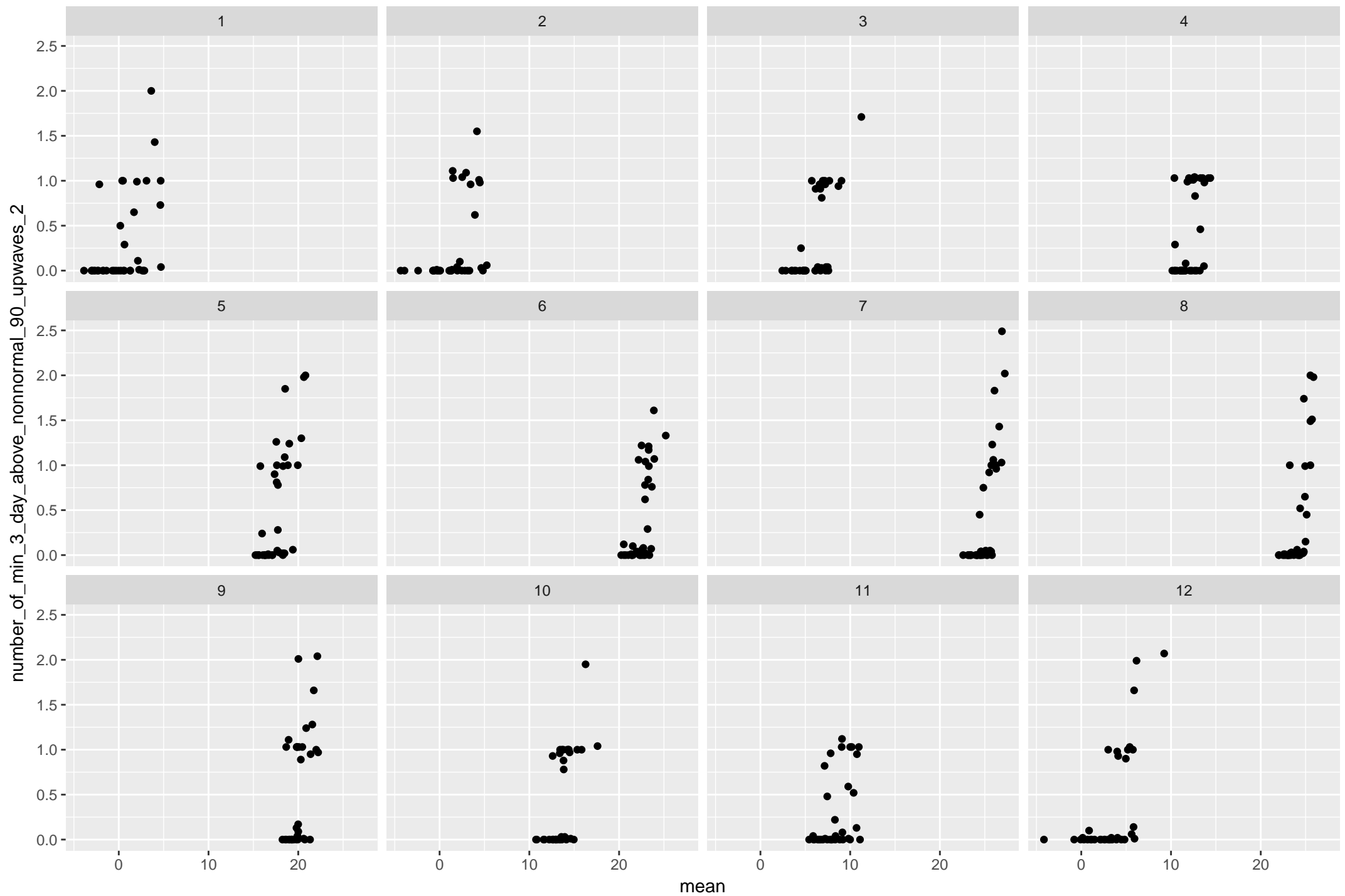
Louisiana number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



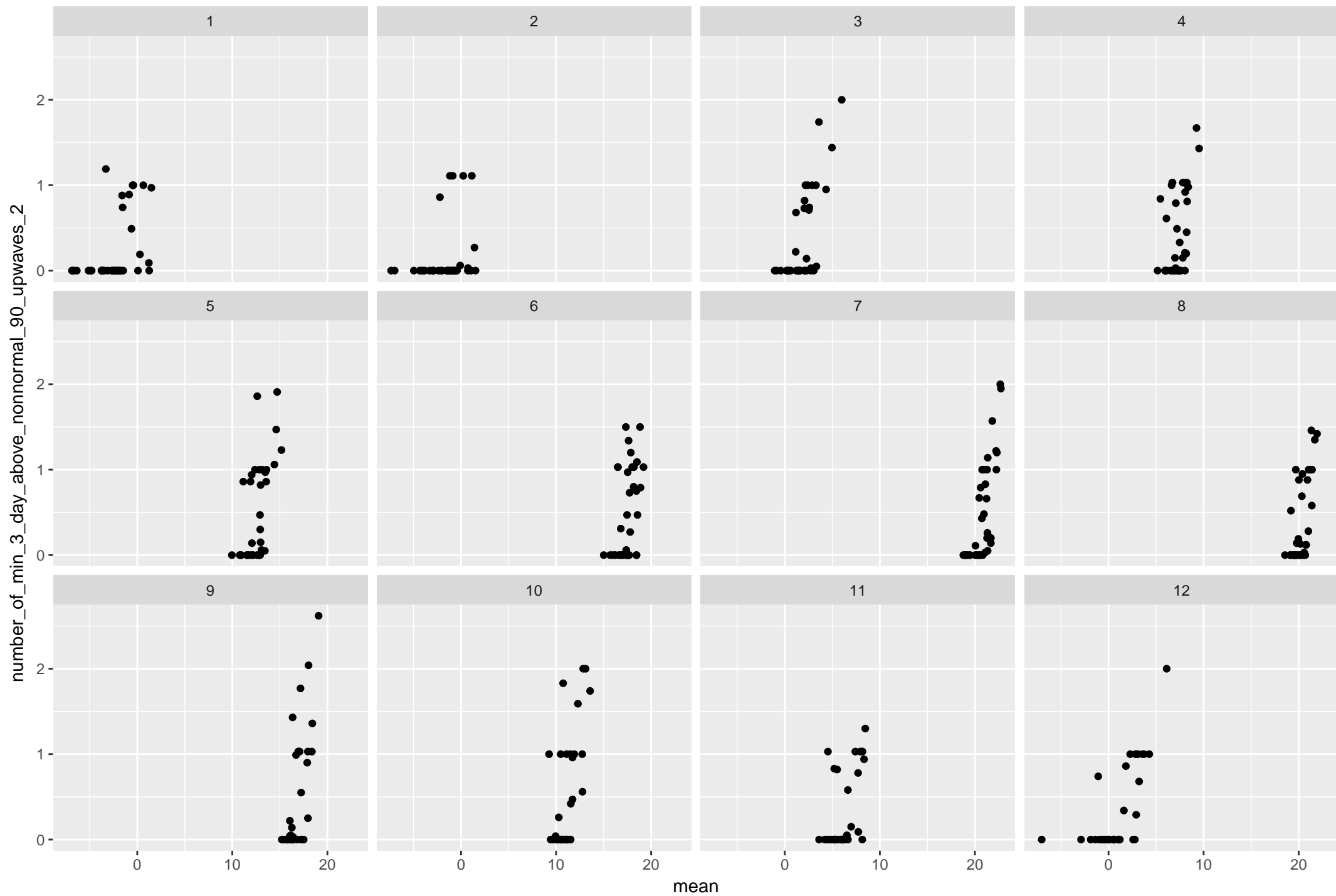
Maine number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



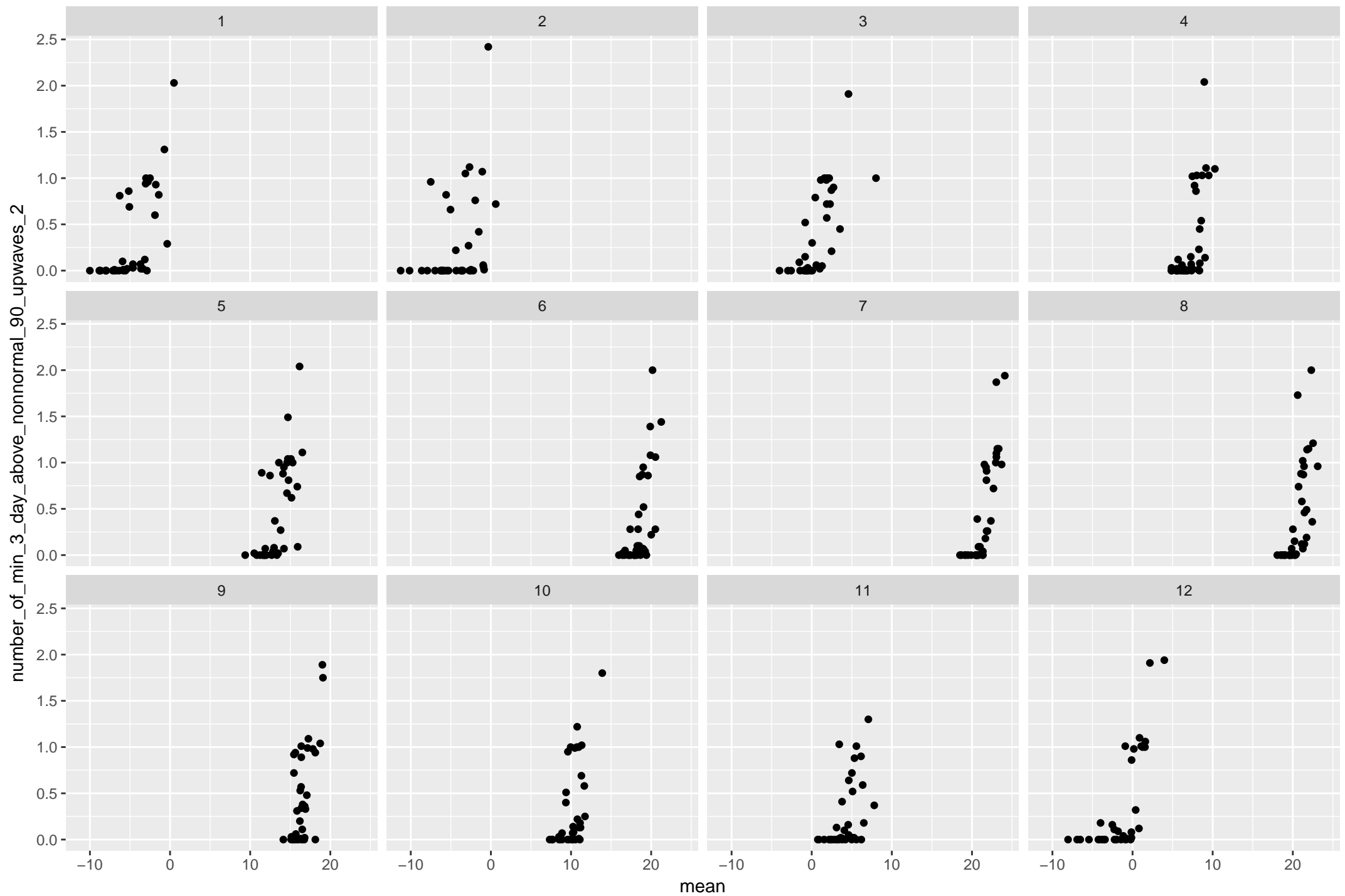
Maryland number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



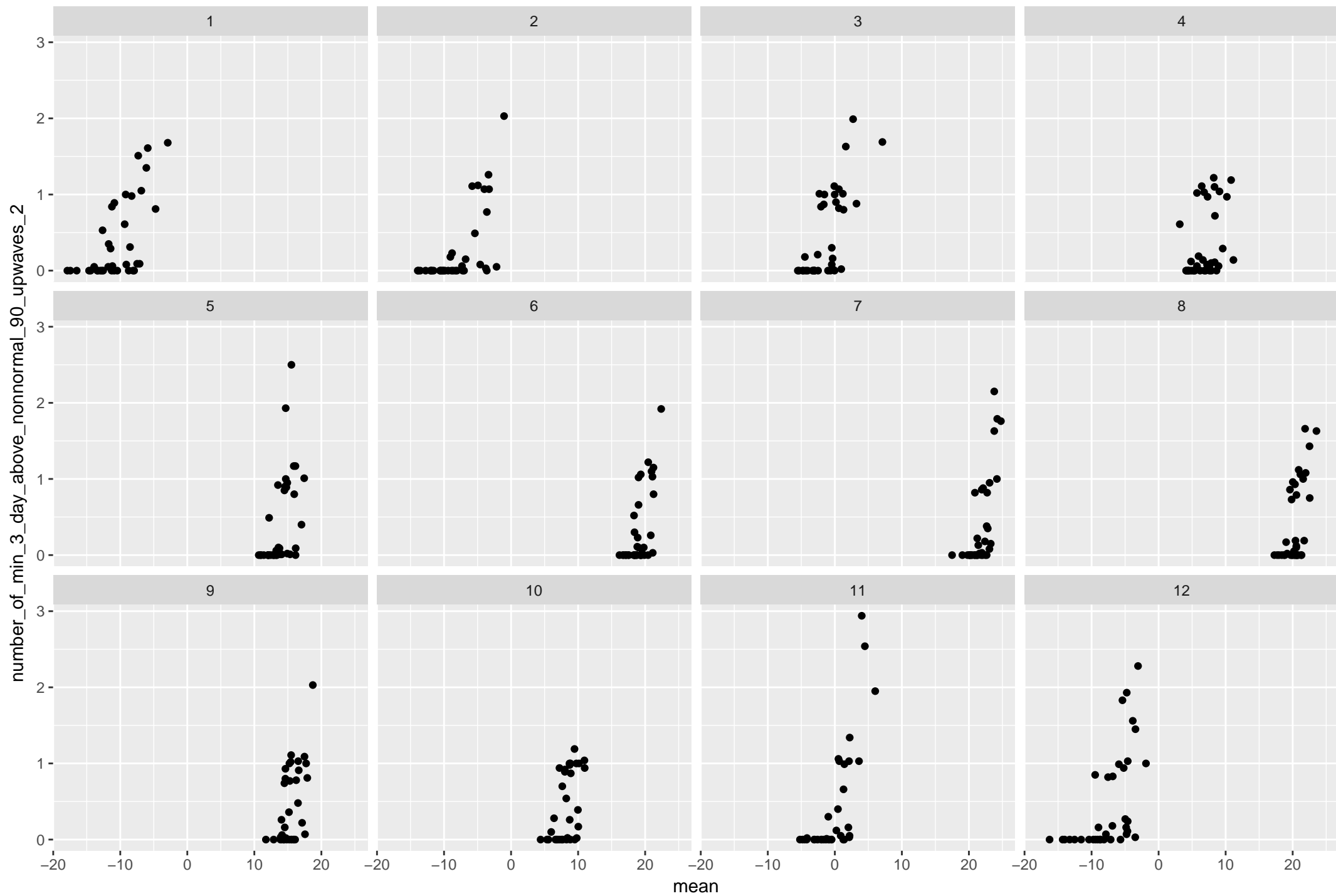
Massachusetts number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



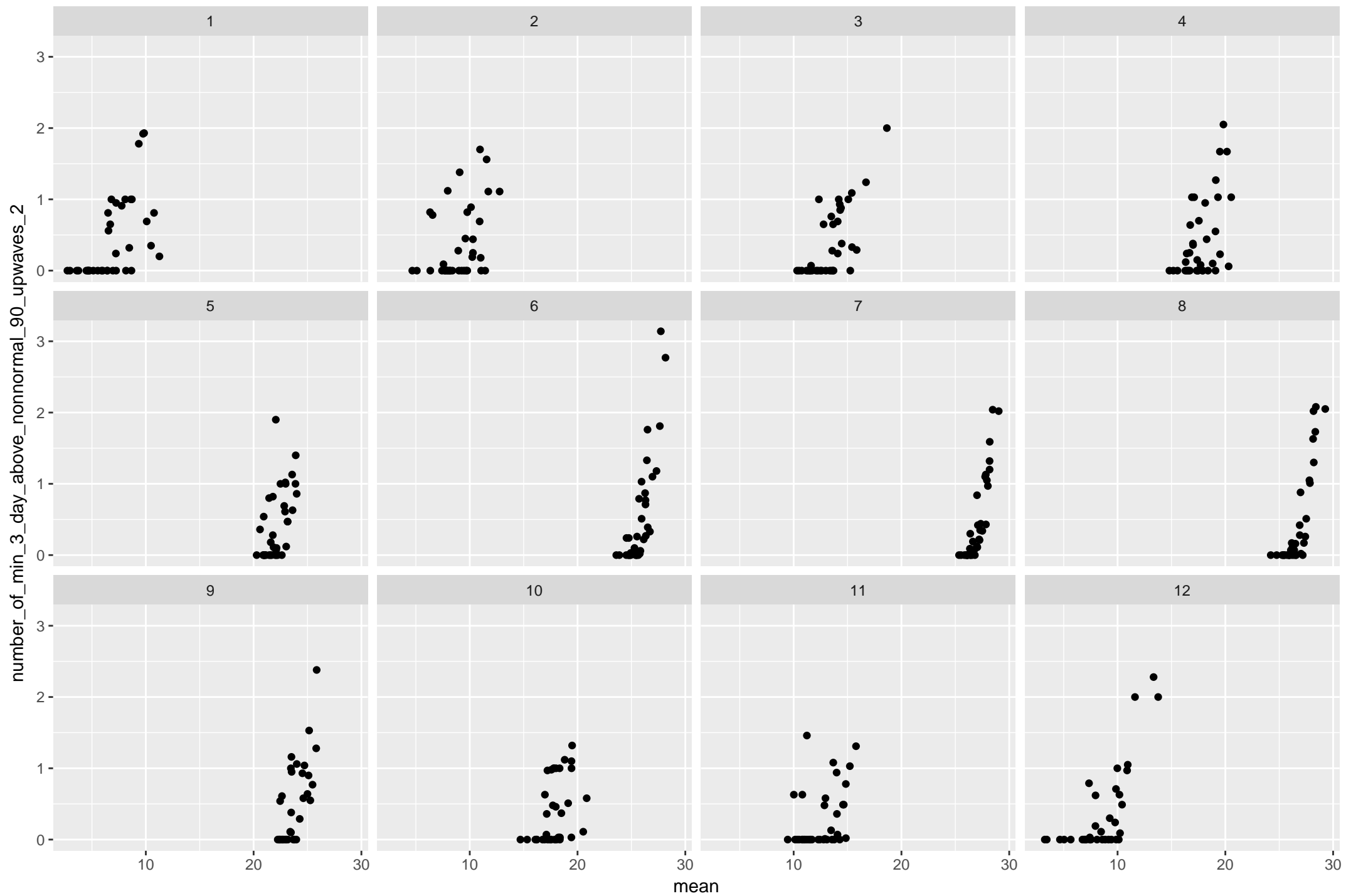
Michigan number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



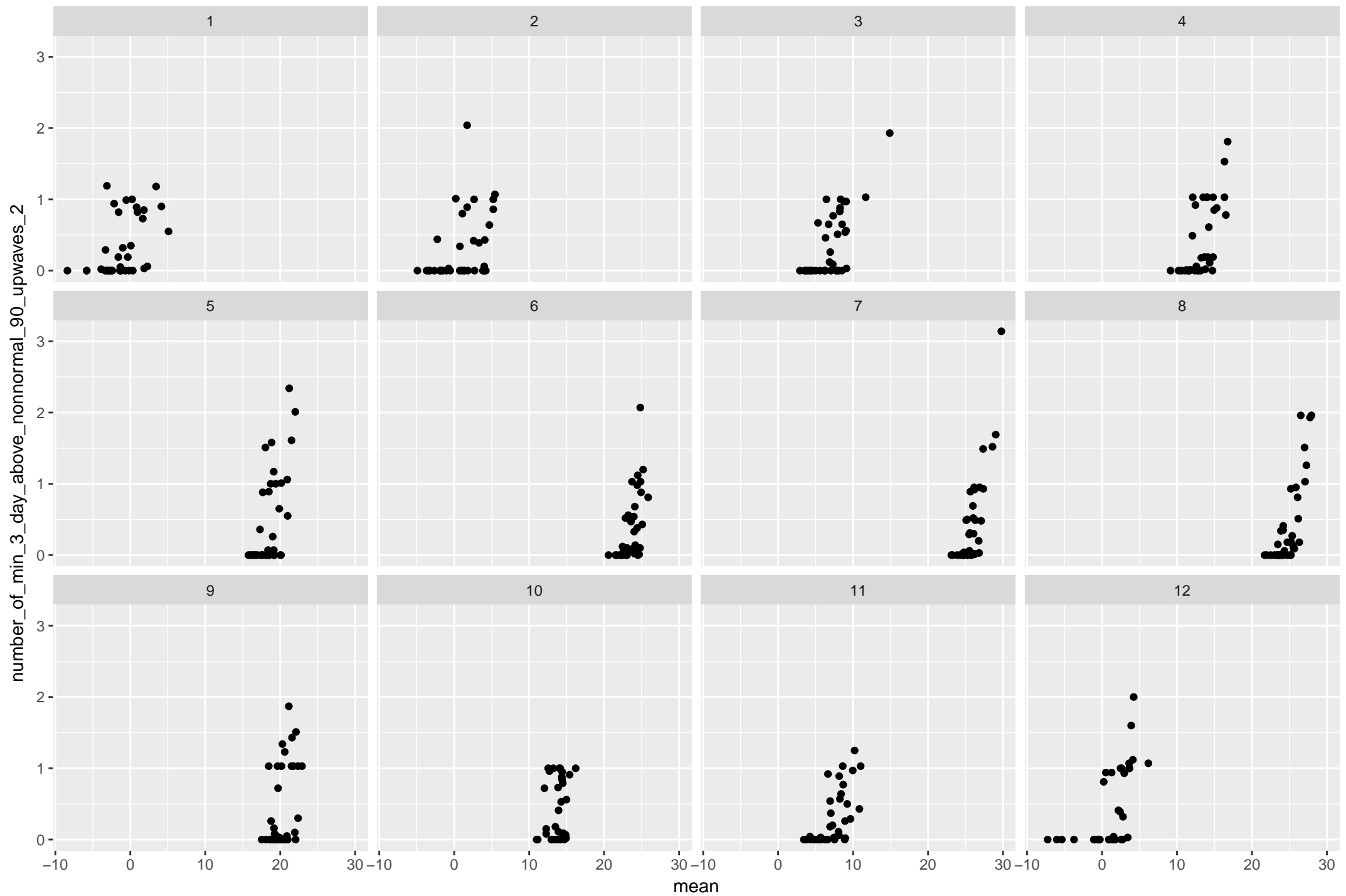
Minnesota number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



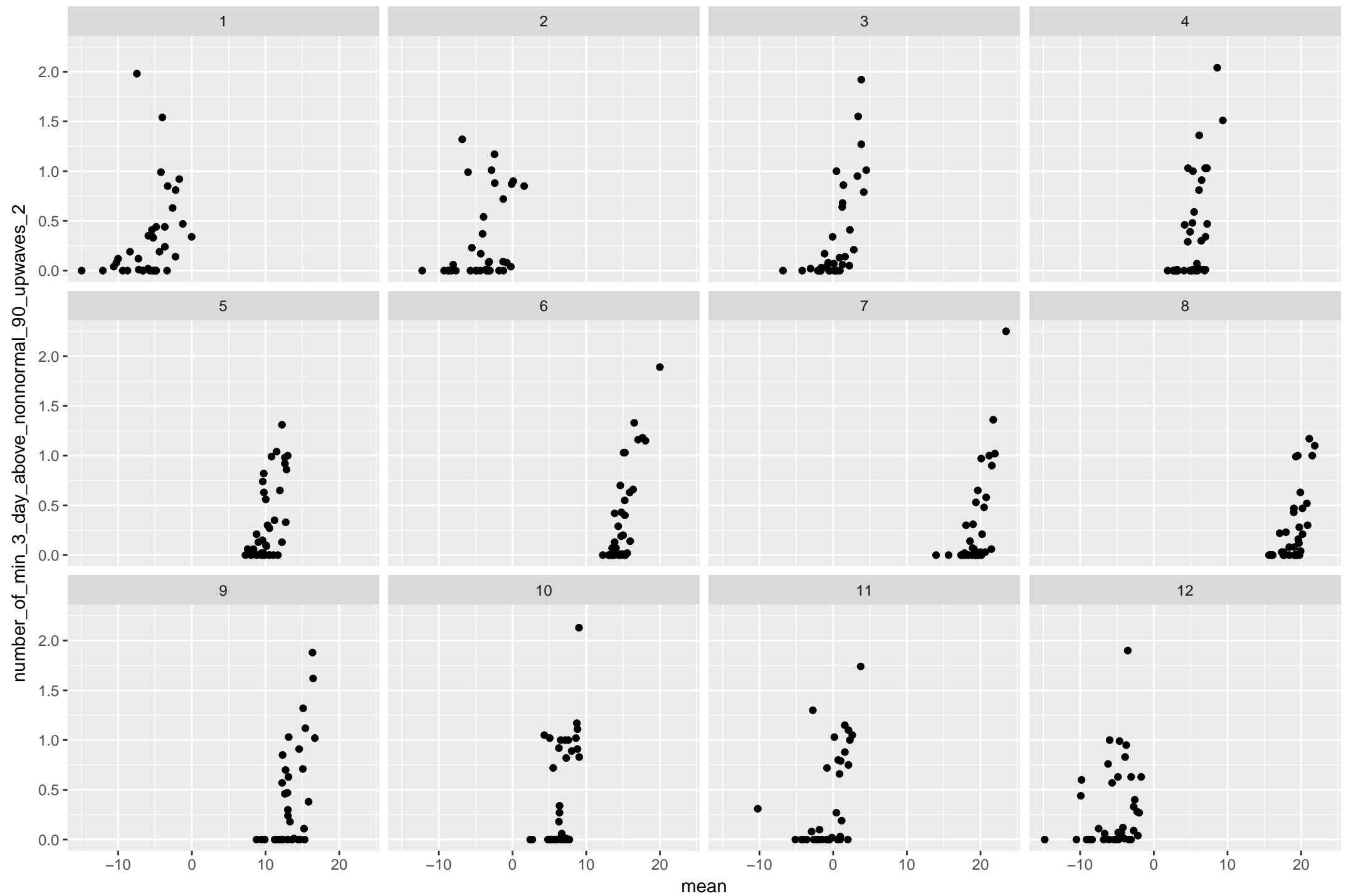
Mississippi number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



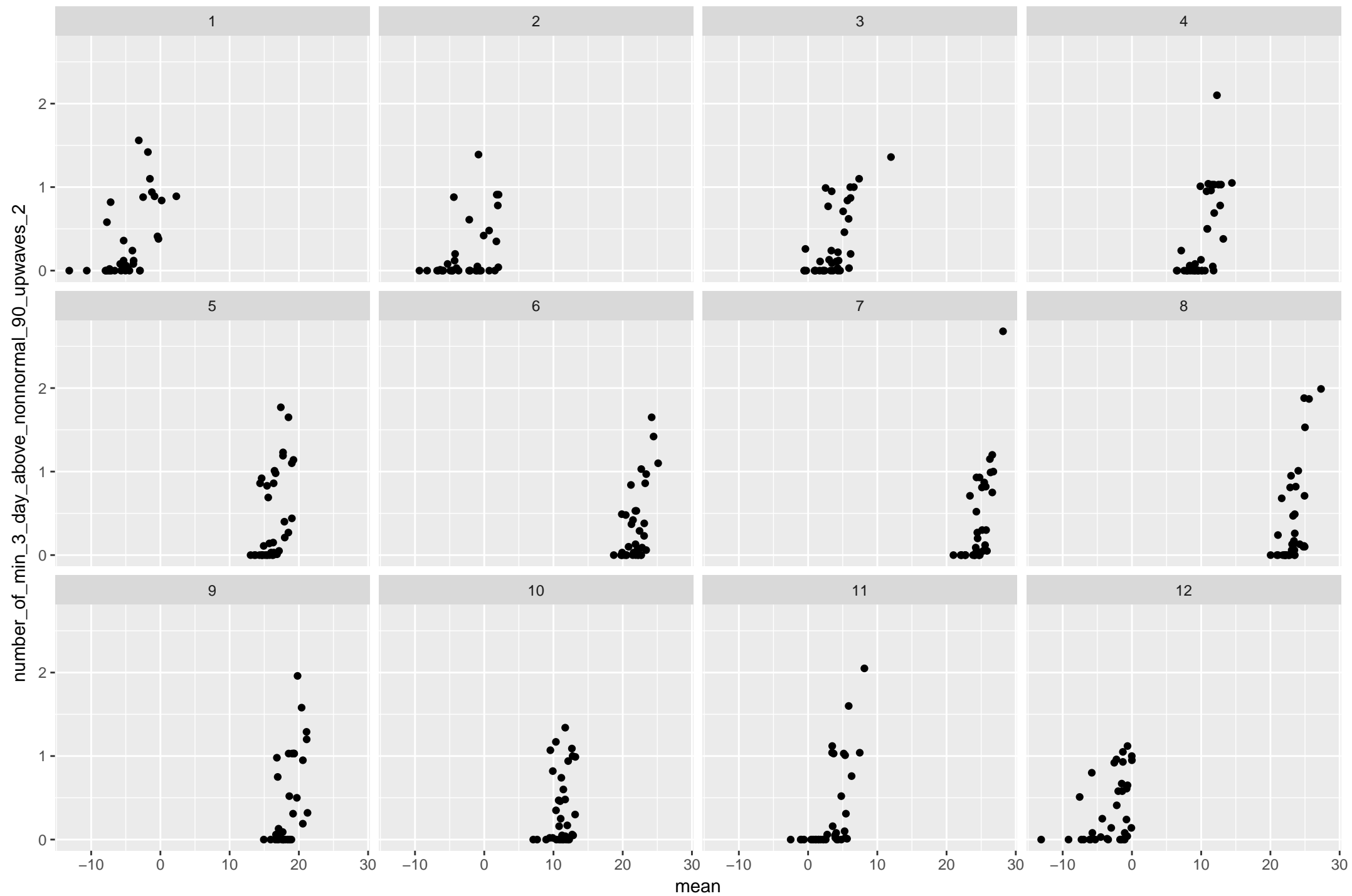
Missouri number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



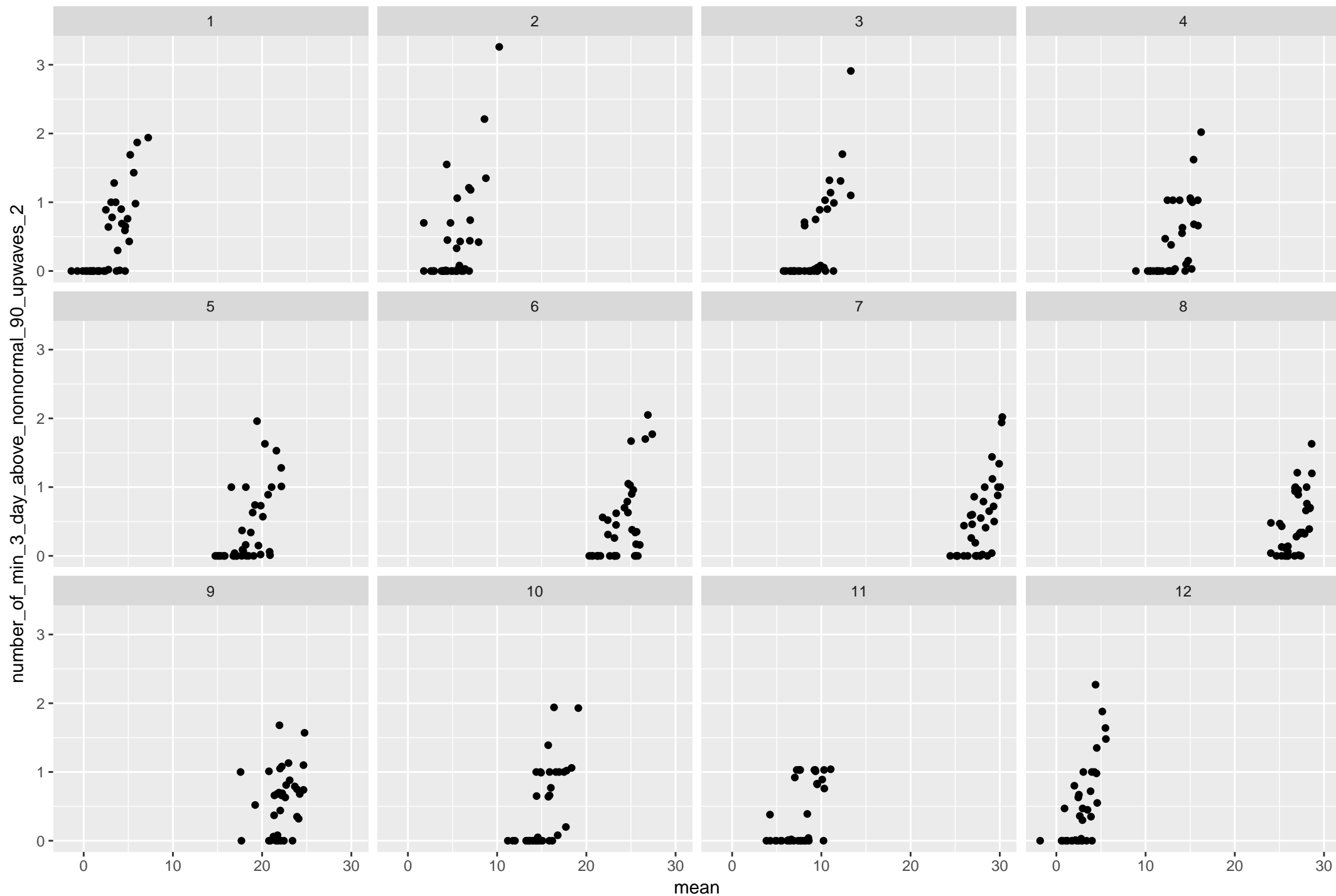
Montana number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



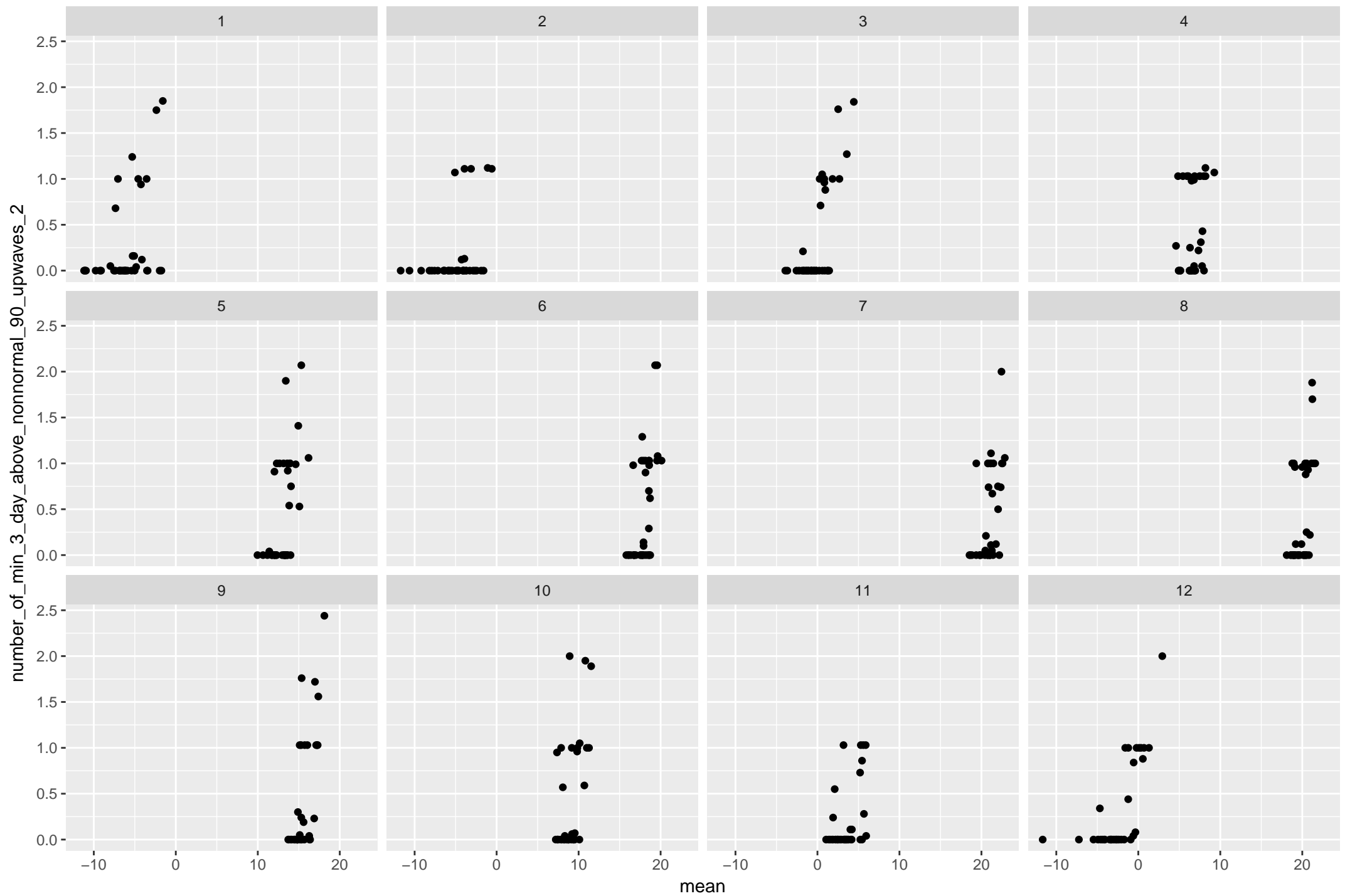
Nebraska number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



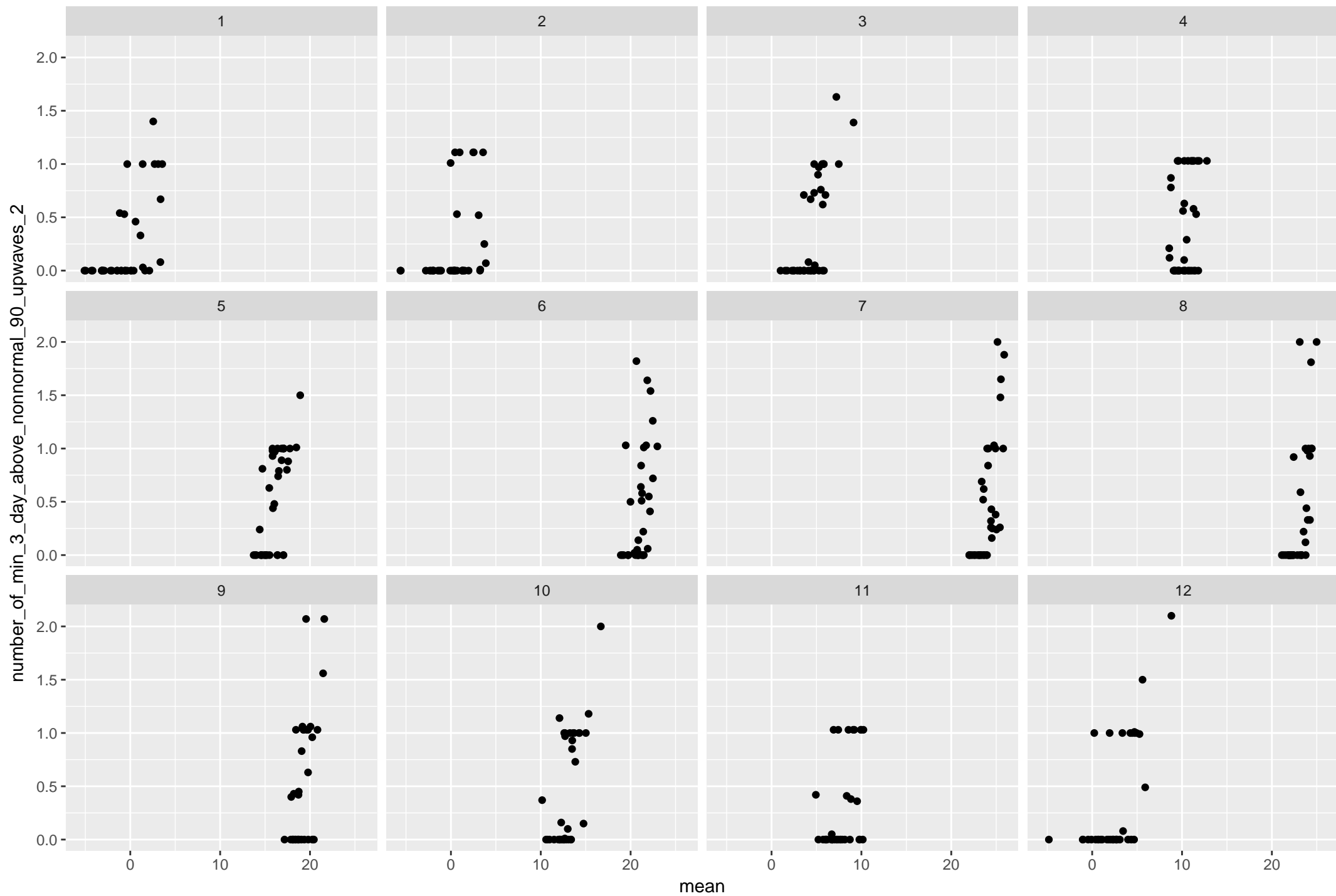
Nevada number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



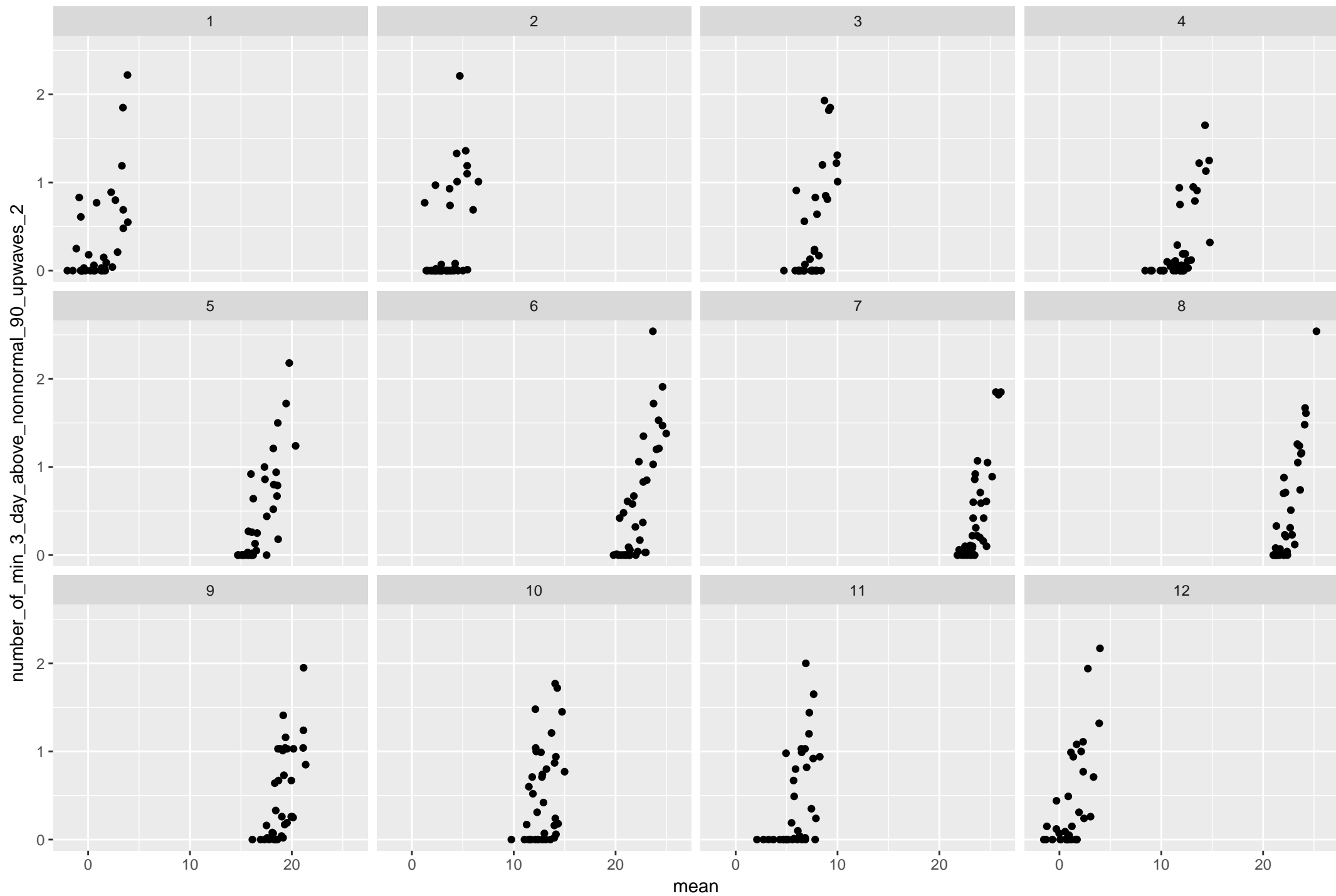
New Hampshire number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



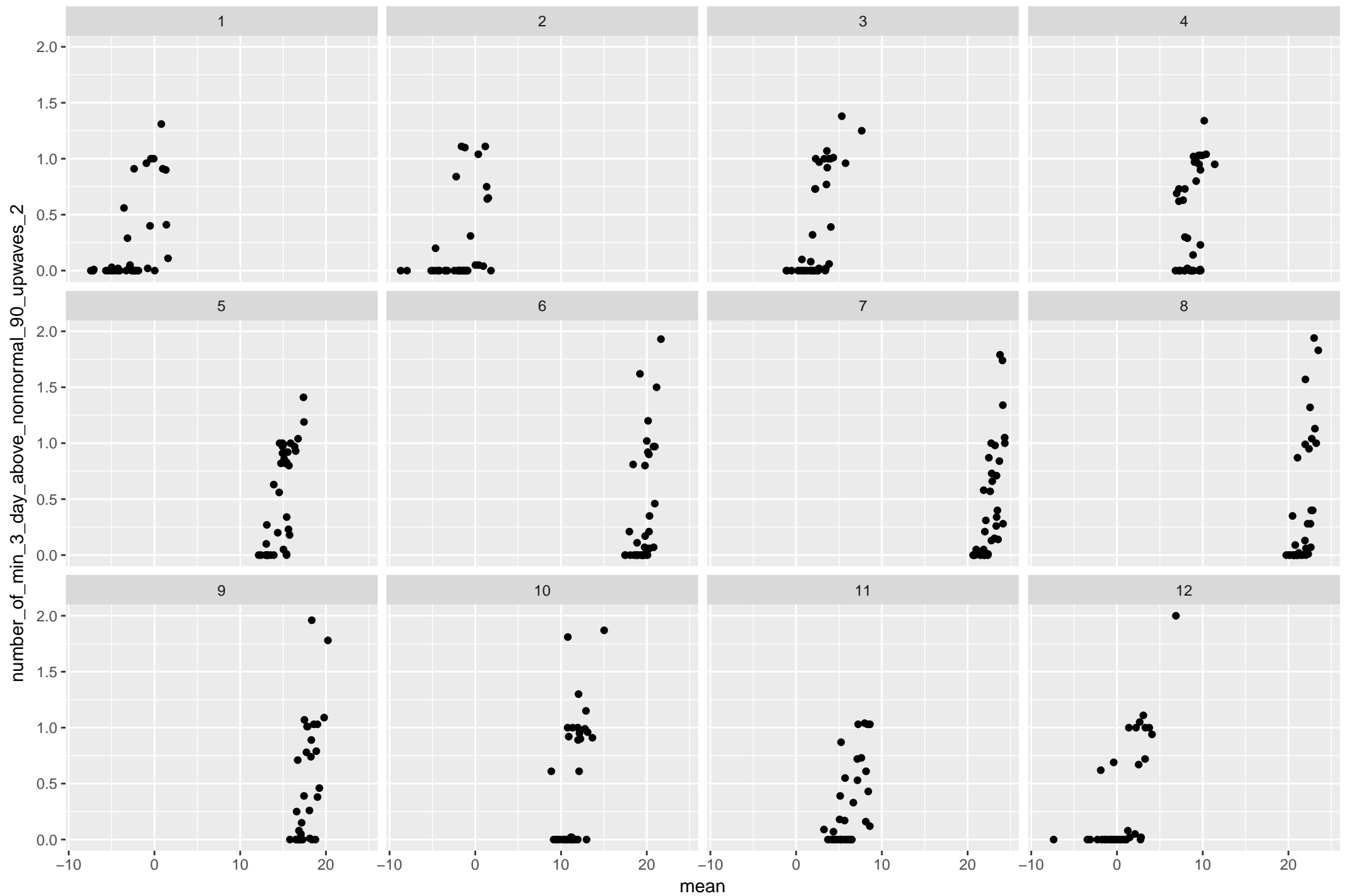
New Jersey number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



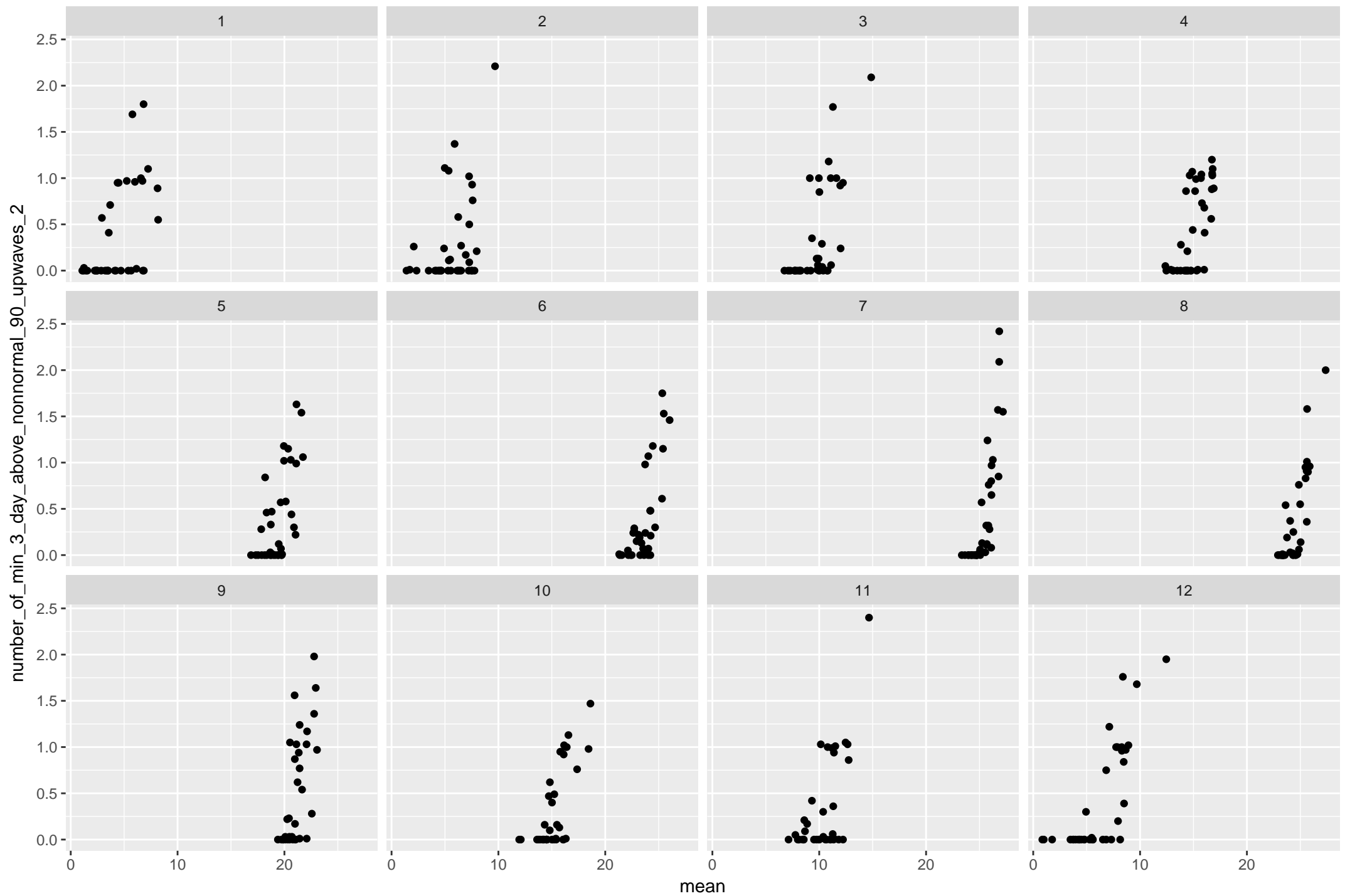
New Mexico number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



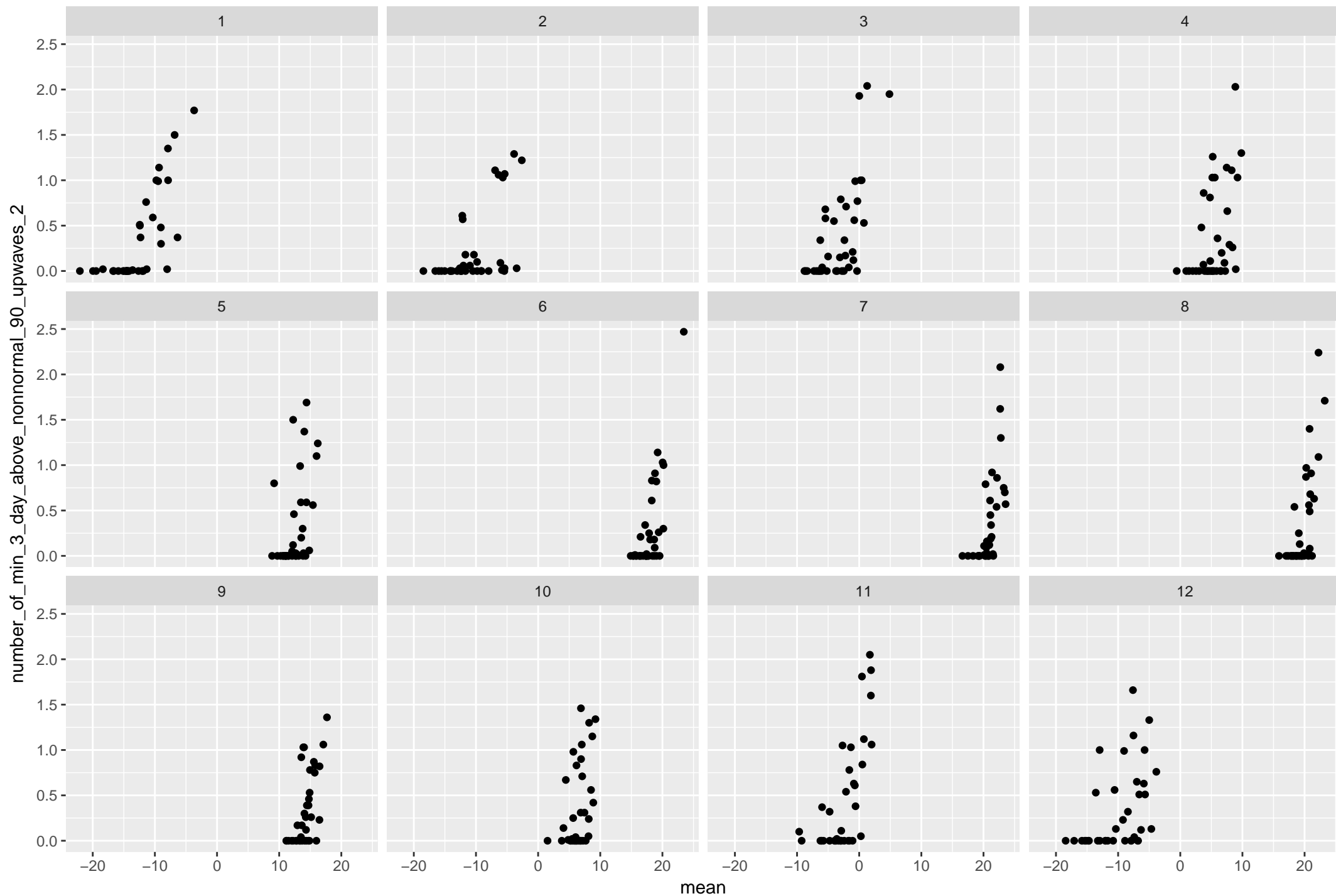
New York number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



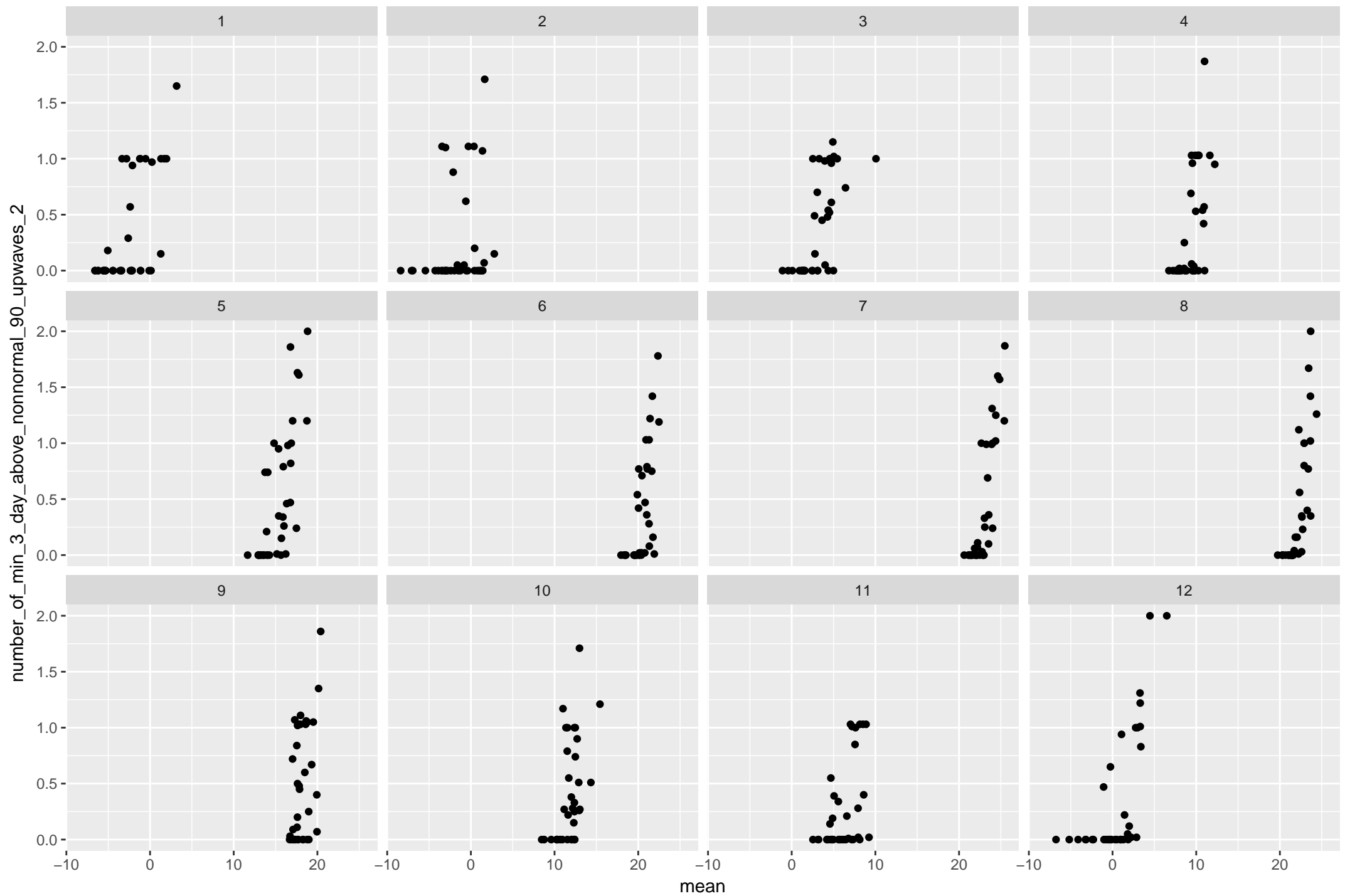
North Carolina number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



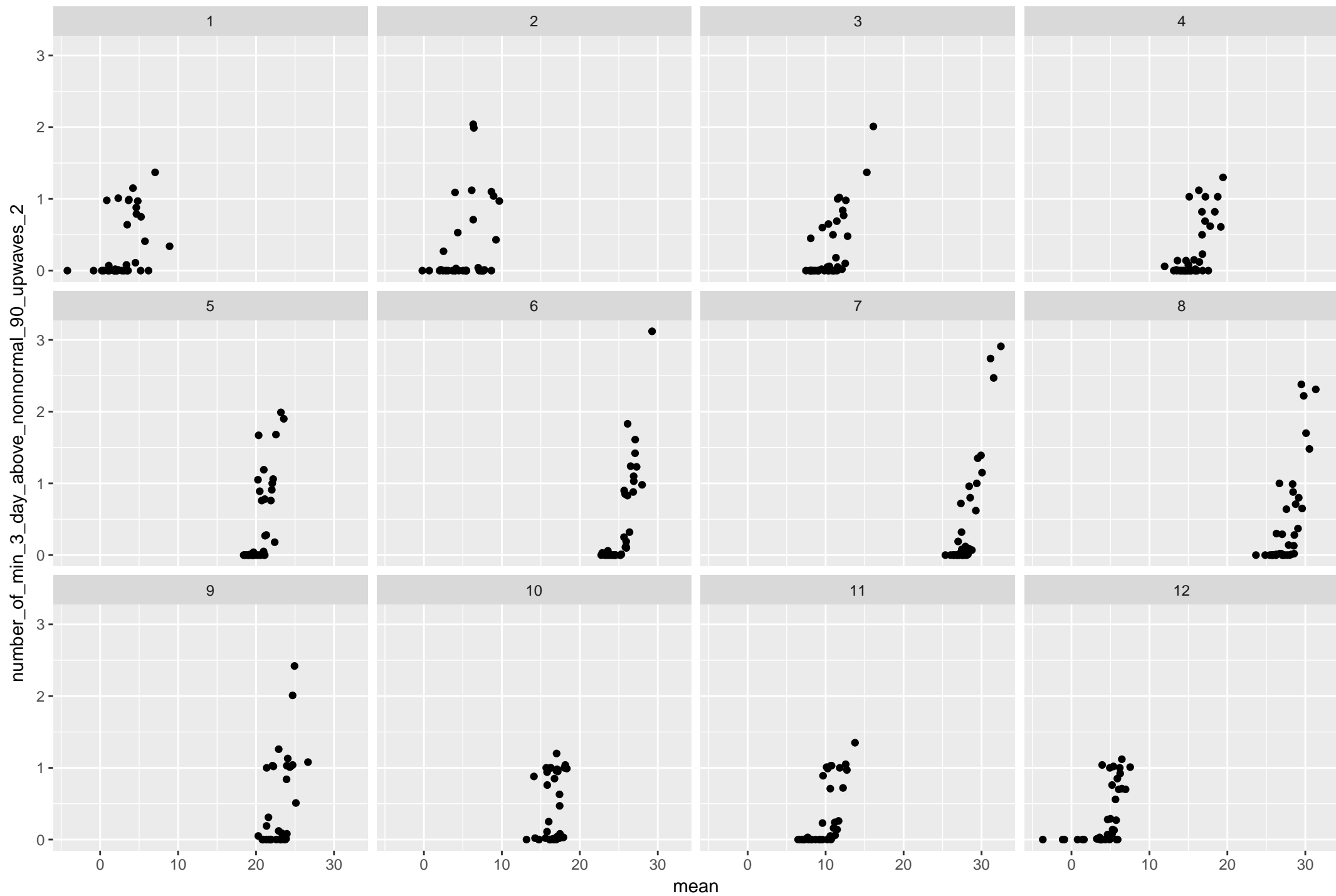
North Dakota number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



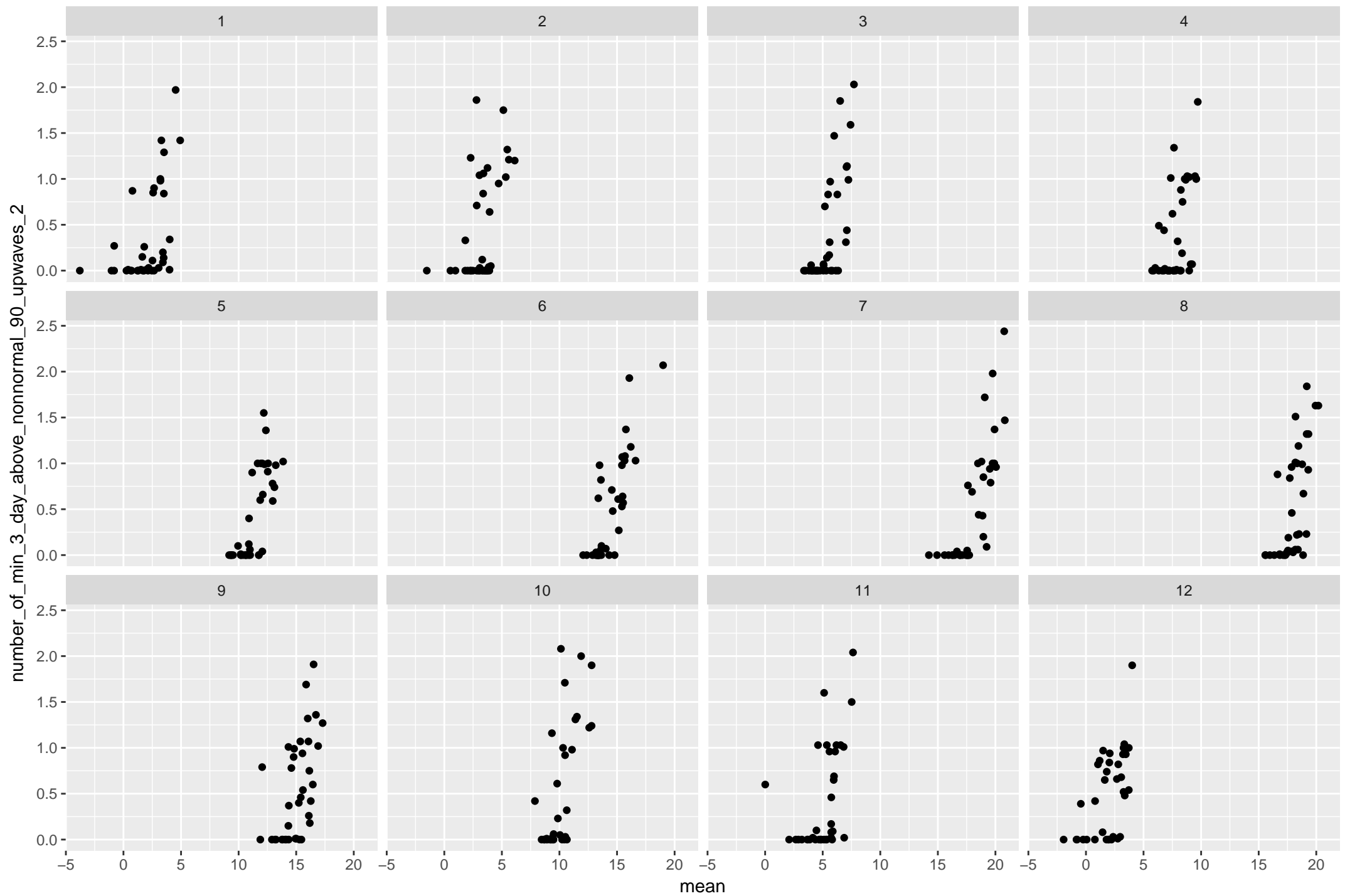
Ohio number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



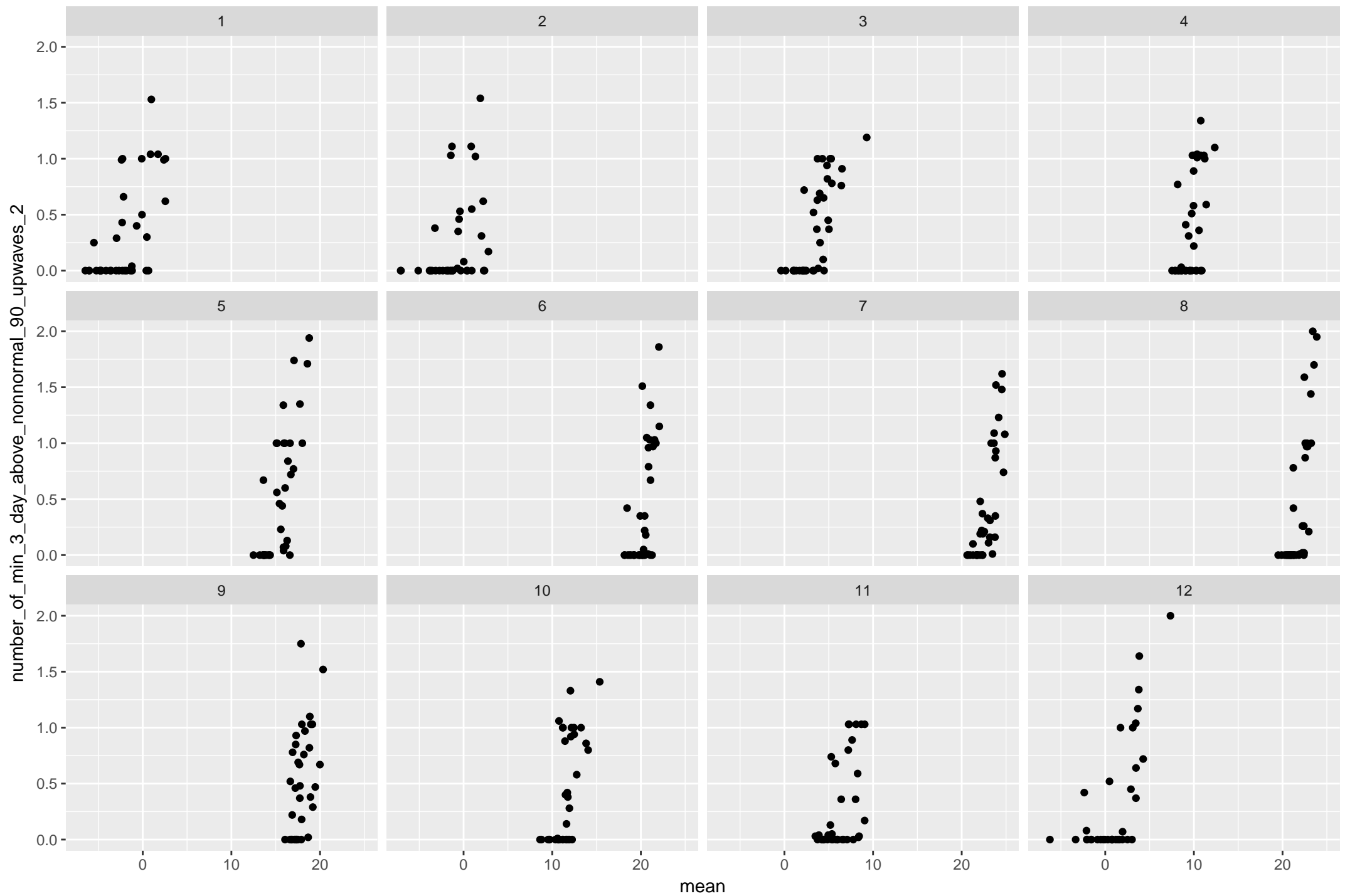
Oklahoma number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



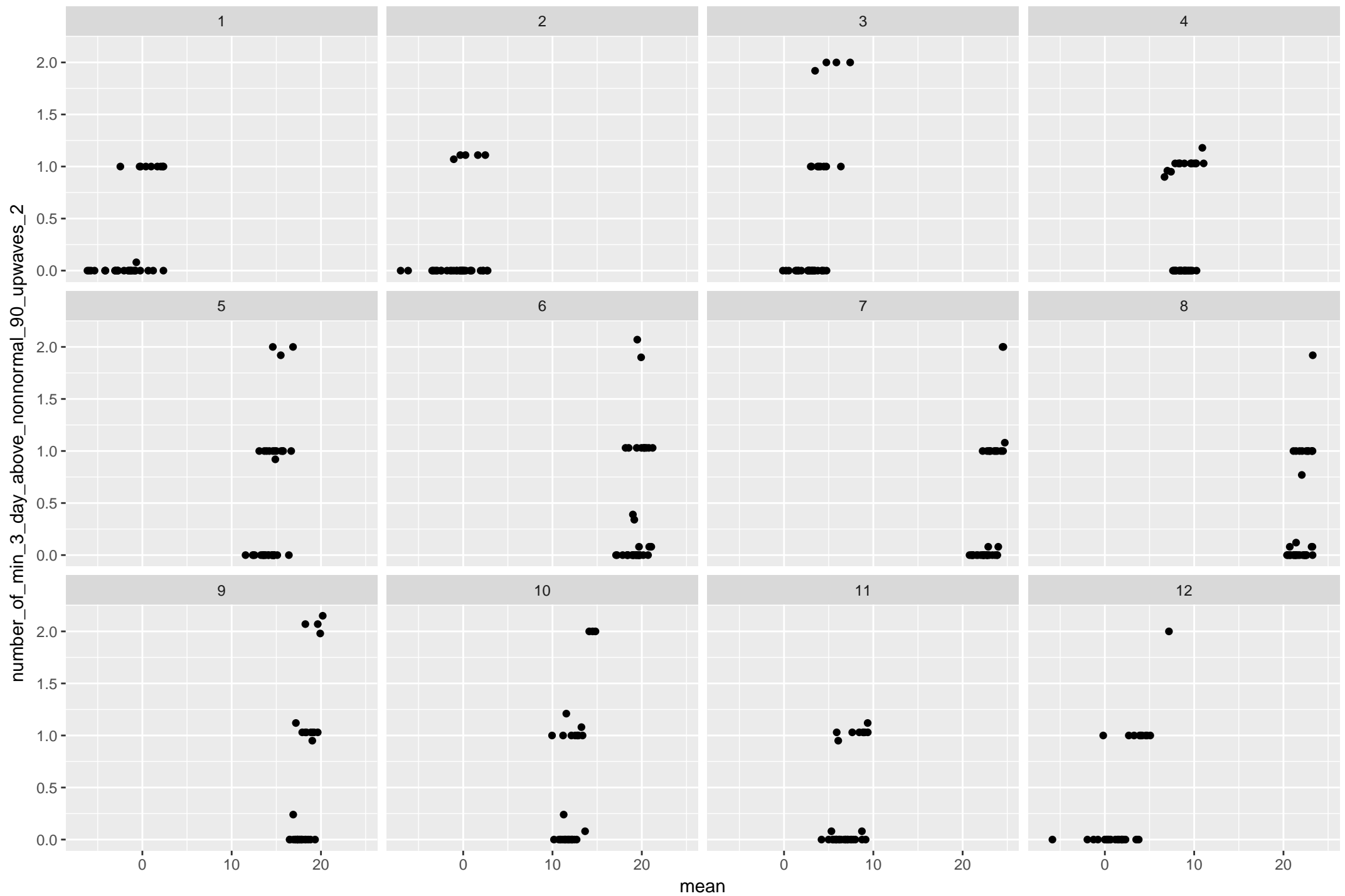
Oregon number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



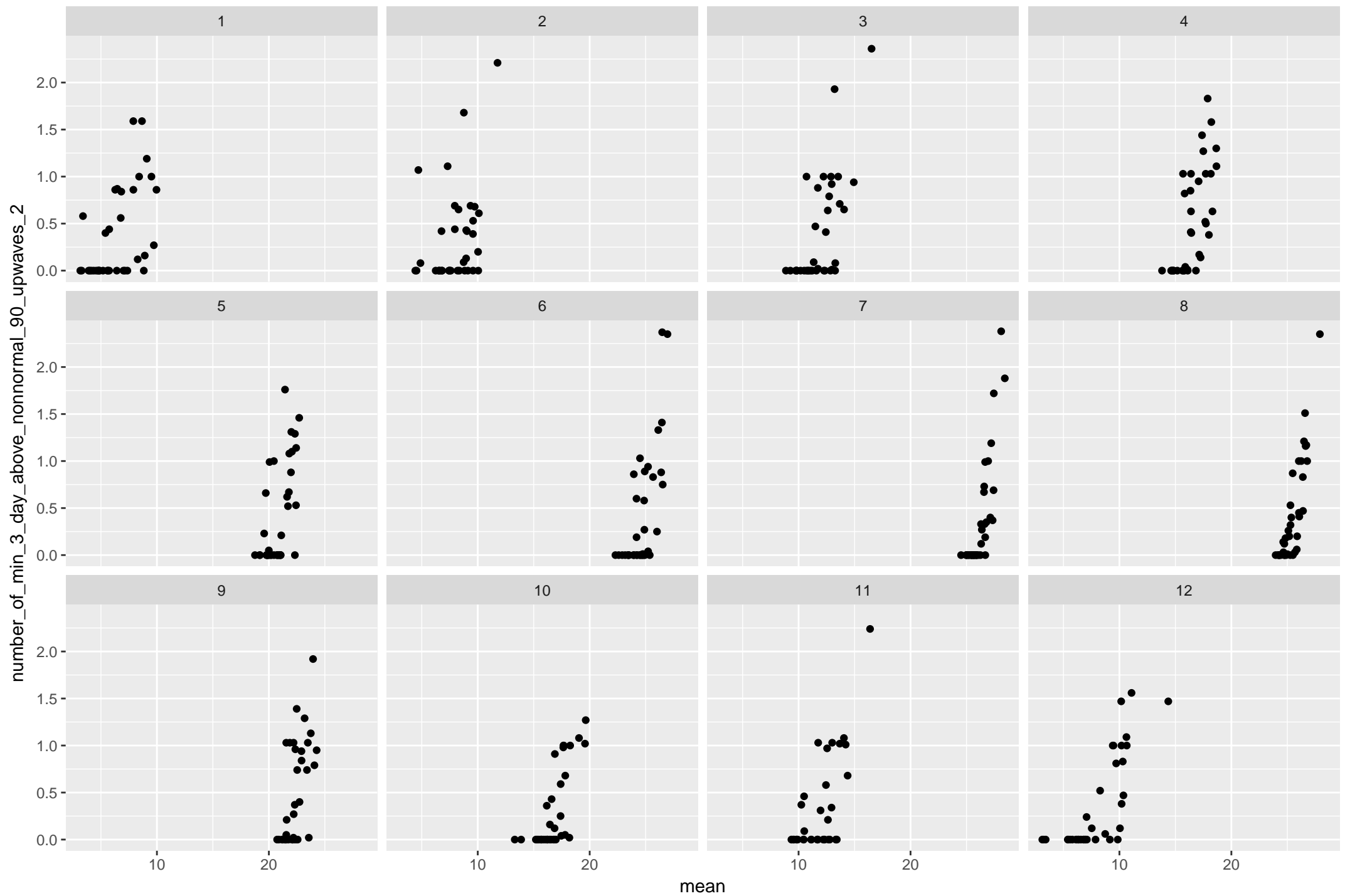
Pennsylvania number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



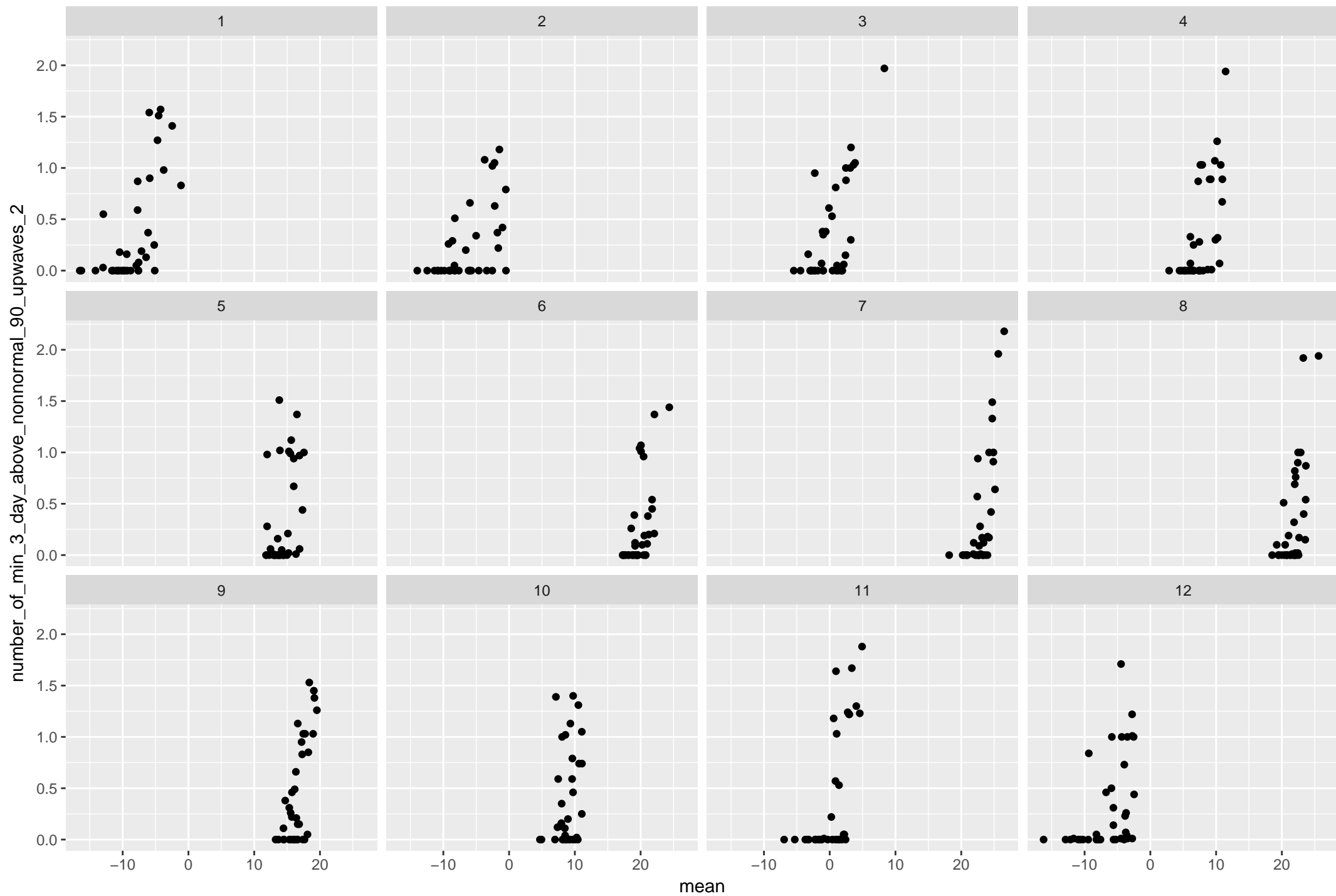
Rhode Island number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



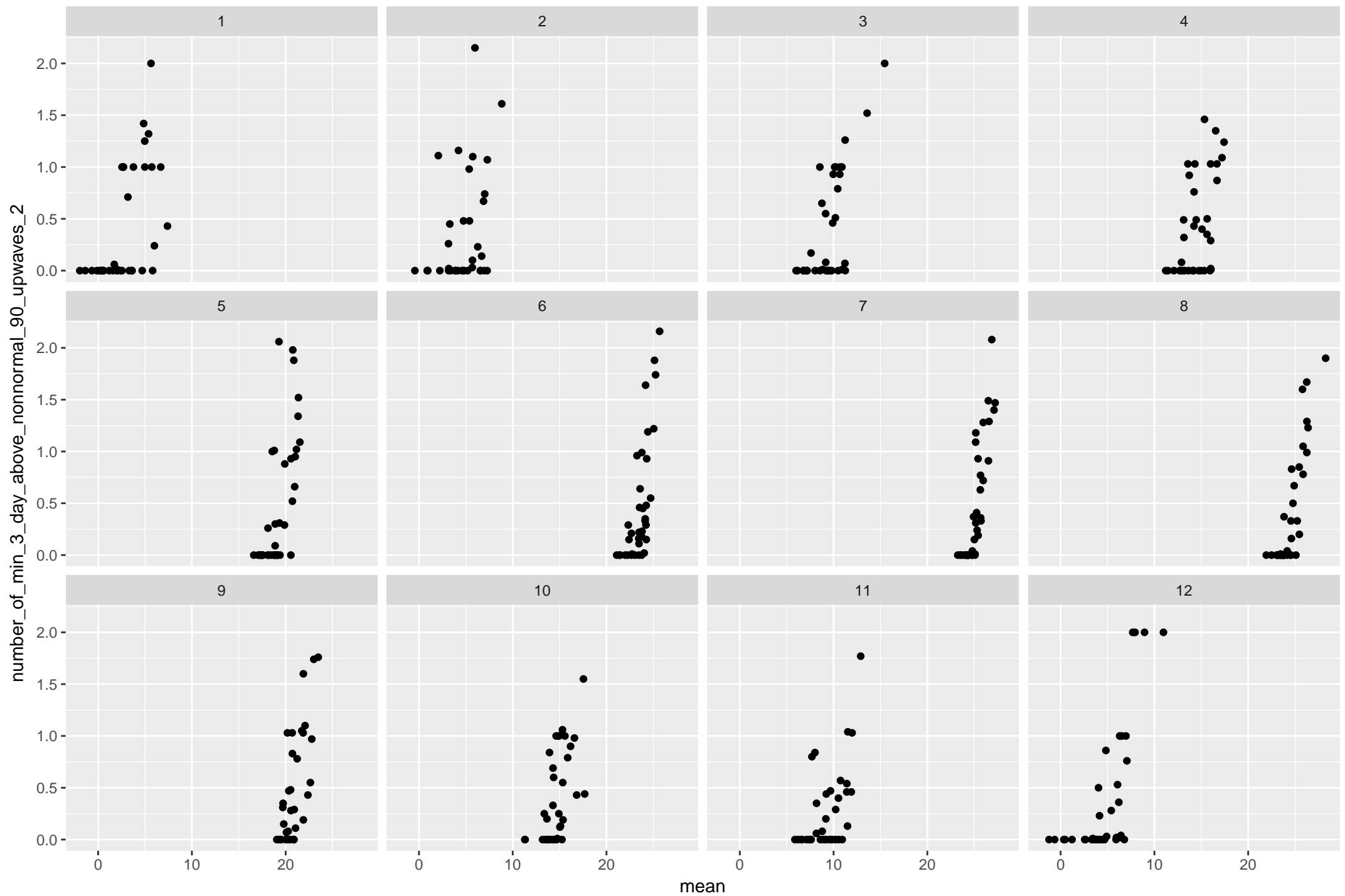
South Carolina number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



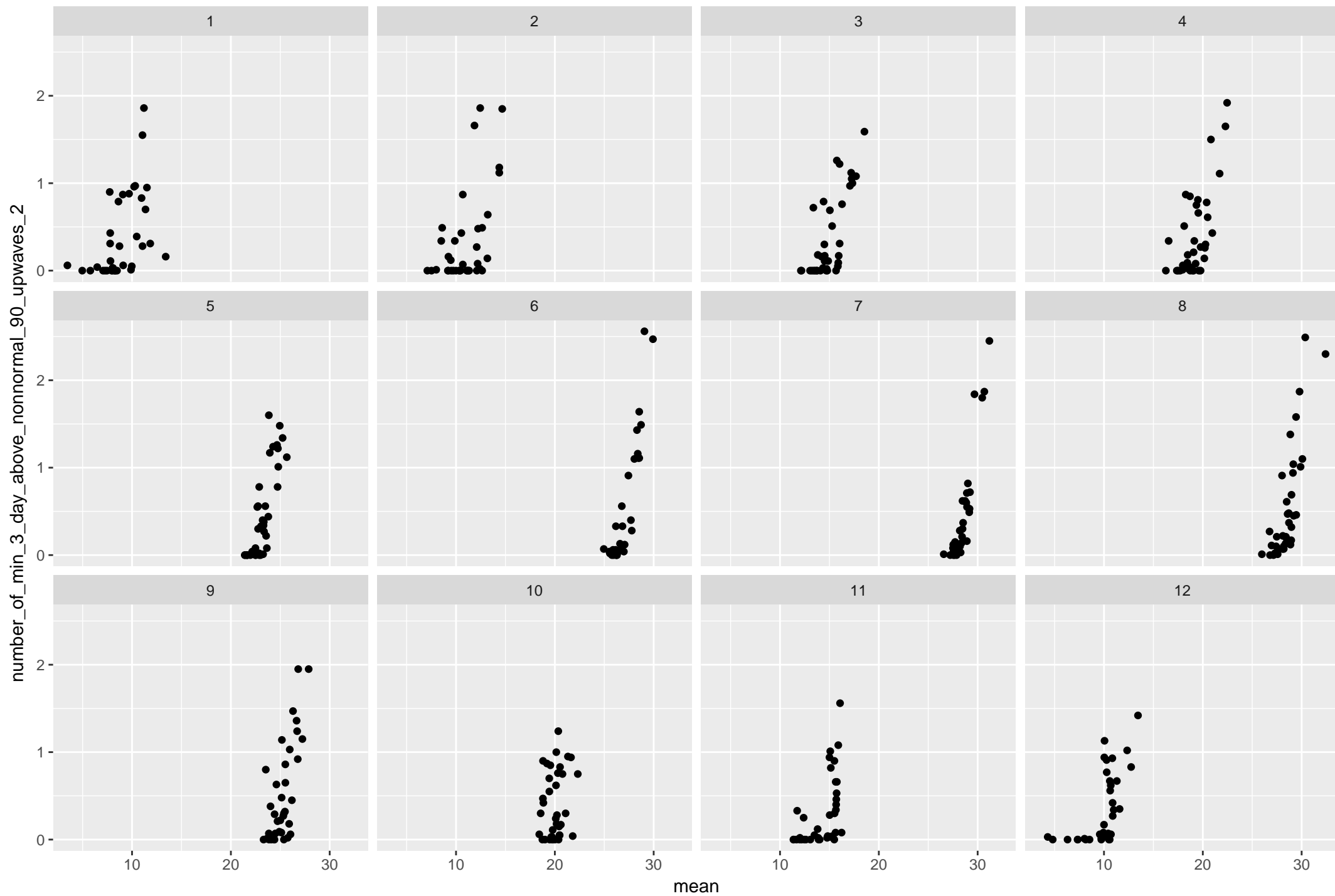
South Dakota number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



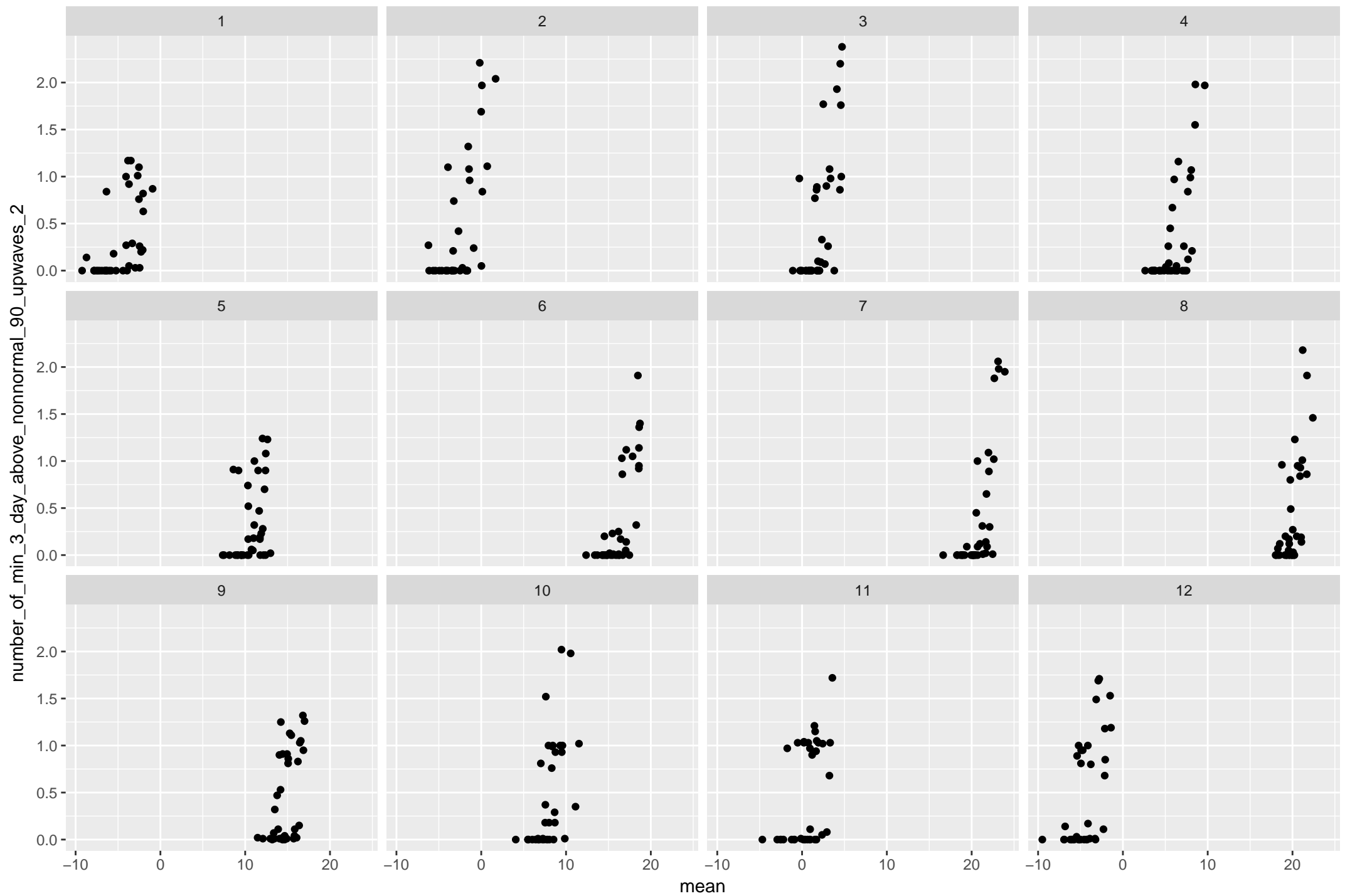
Tennessee number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



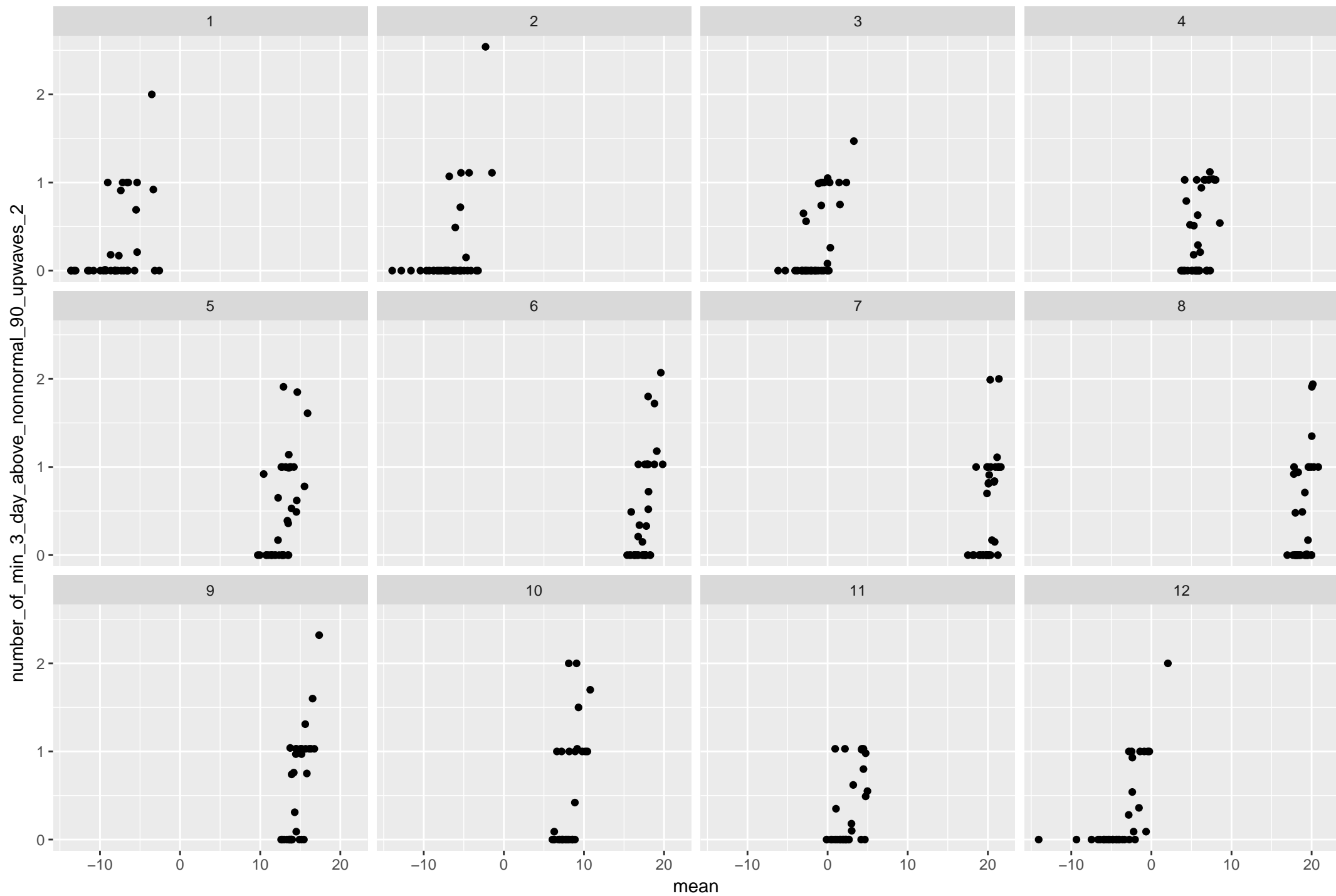
Texas number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



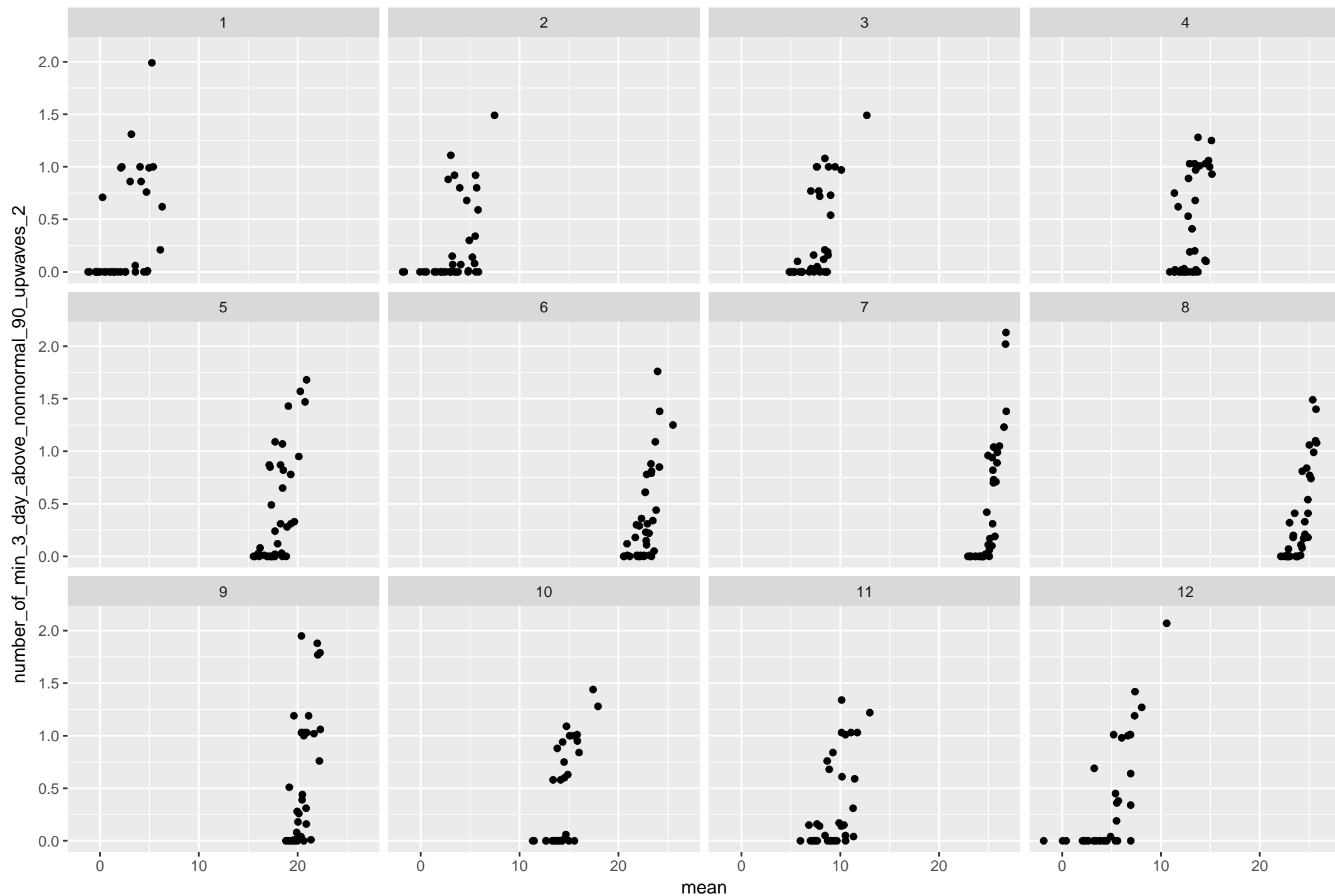
Utah number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



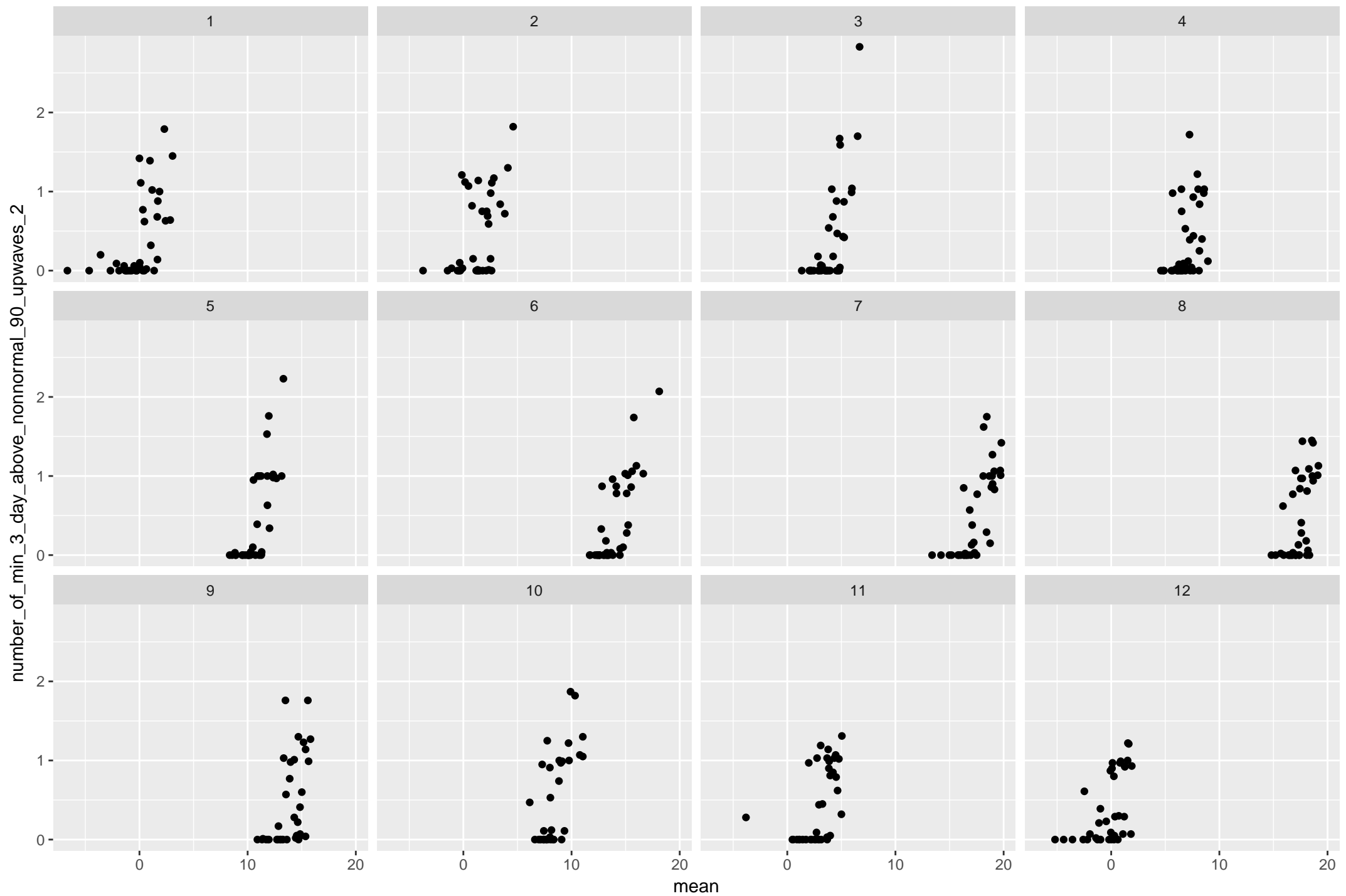
Vermont number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



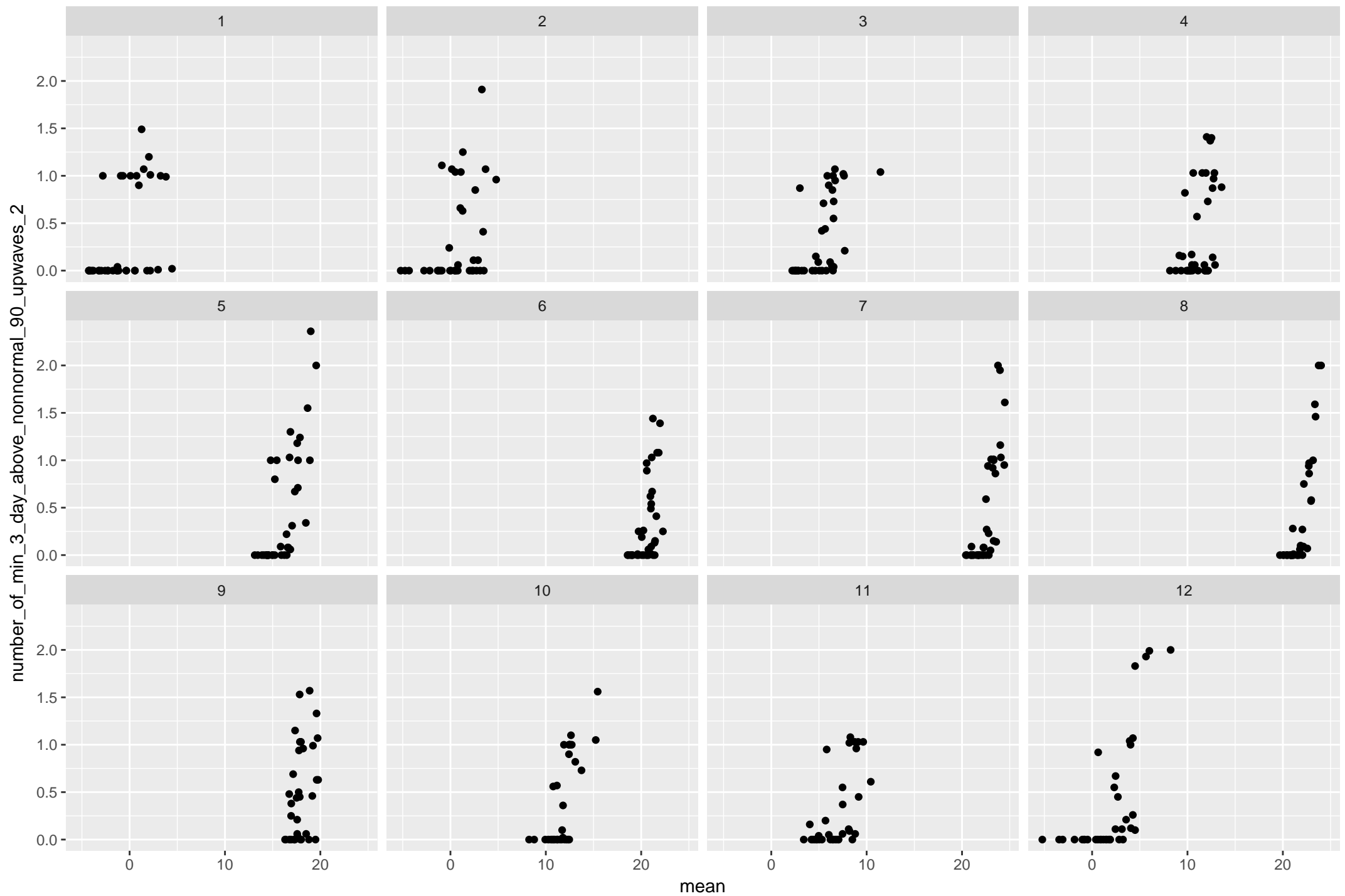
Virginia number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



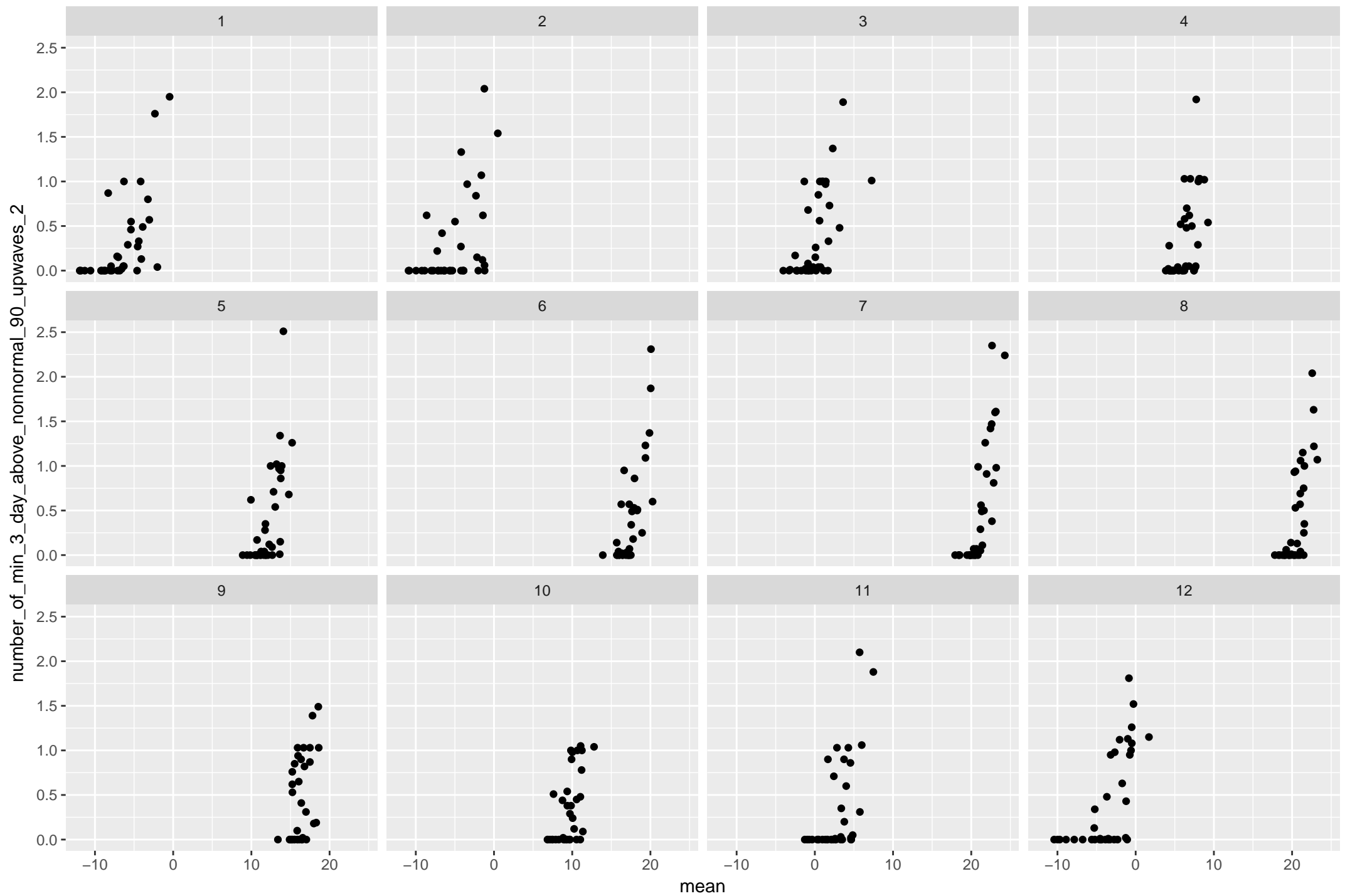
Washington number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



West Virginia number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



Wisconsin number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$



Wyoming number_of_min_3_day_above_nonnormal_90_upwaves_2 against mean with $R^2=0.03$

