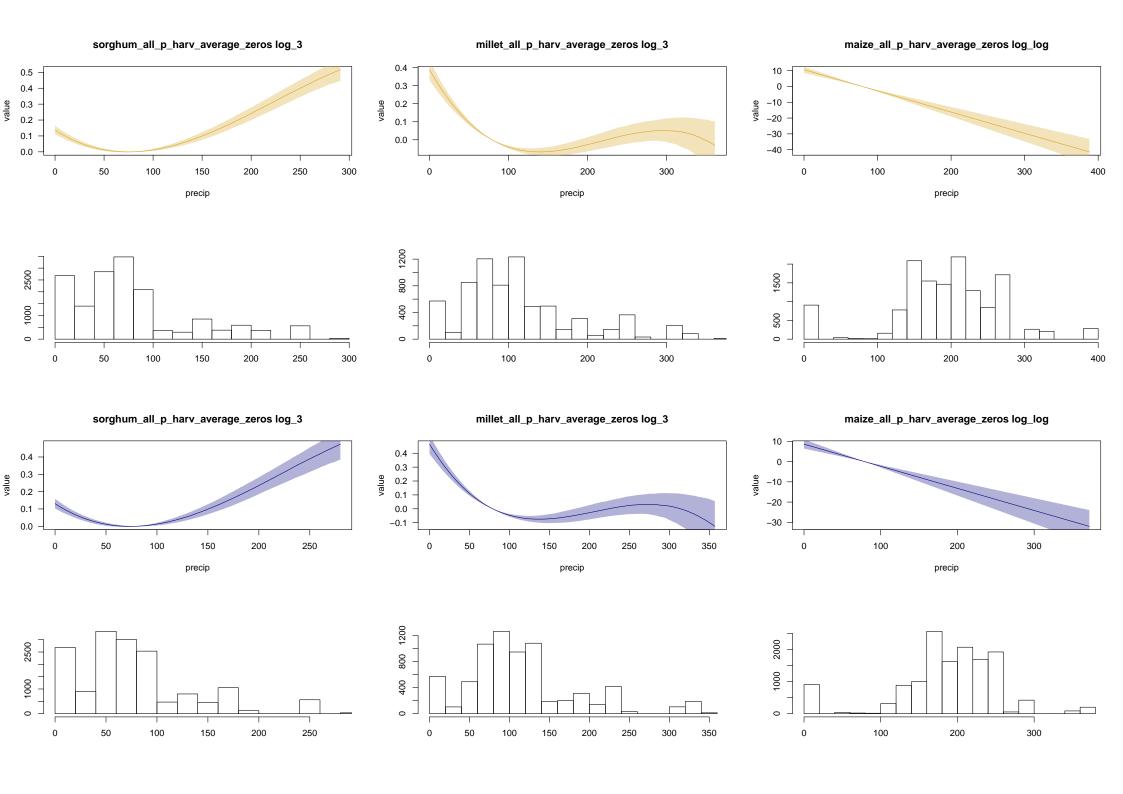
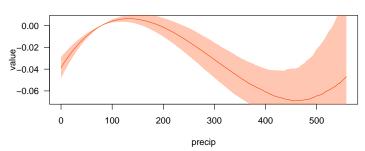


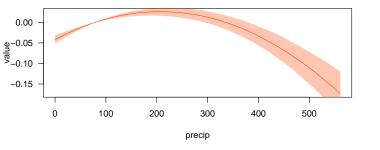
sorghum_all_p_grow_average_zeros log_3 millet_all_p_grow_average_zeros log_2 maize_all_p_grow_average_zeros log_3 0.10 0.00 0.3 0.05 9-0.05 -0.10 0.2 0.00 -0.05 0.1 0.0 -0.15 -0.1 -0.10 -0.20precip precip precip 1000 2000 sorghum_all_p_harv_average_zeros log_3 millet_all_p_harv_average_zeros log_3 maize_all_p_harv_average_zeros log_log 0.4 0.3 0.3 0.2 value value 0.1 0.1 -20 0.0 0.0 -30 precip precip precip



maize_all_p_onemonth_average_zeros log_3

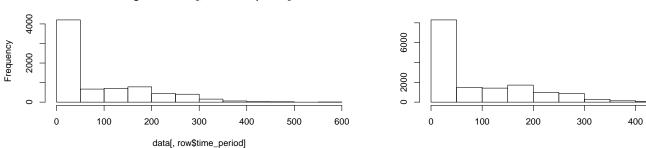


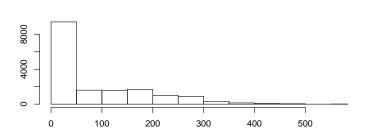
llet_all_p_onemonth_average_zeros No Ideal Mod



sorghum_all_p_onemonth_average_zeros log_2

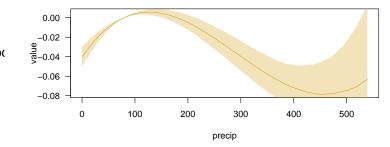
Histogram of data[, row\$time_period]



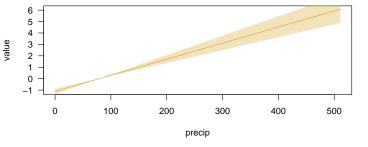


maize_all_p_onemonth_average_zeros log_3

500



llet_all_p_onemonth_average_zeros No Ideal Mod



sorghum_all_p_onemonth_average_zeros log_log

Histogram of data[, row\$time_period]

