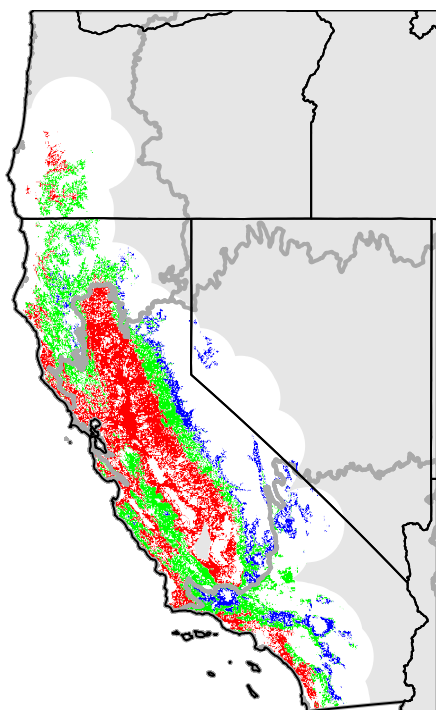
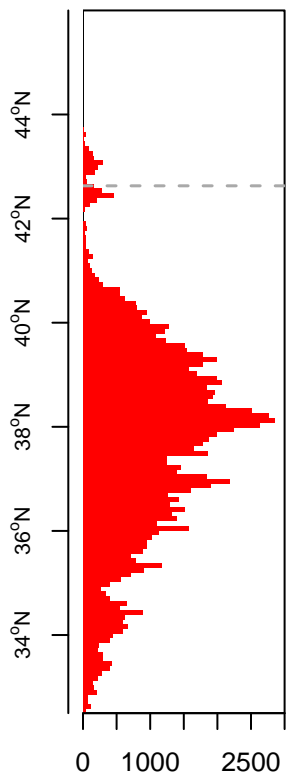


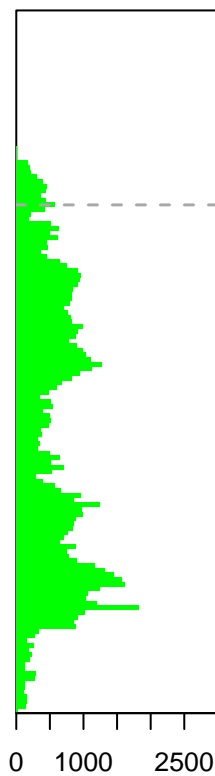
GAM Binary



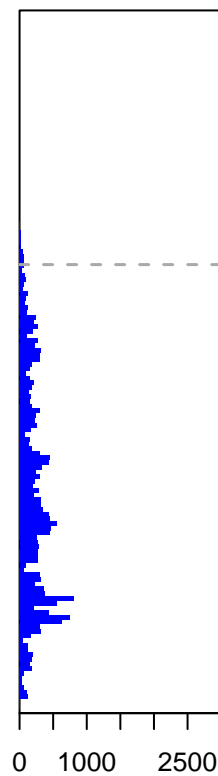
Low



Mid

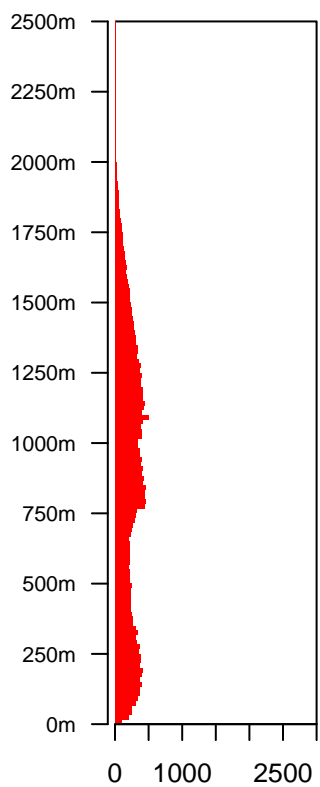


High



suitable stream (km's)

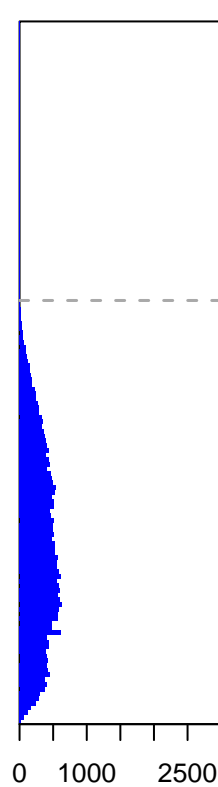
South



Center

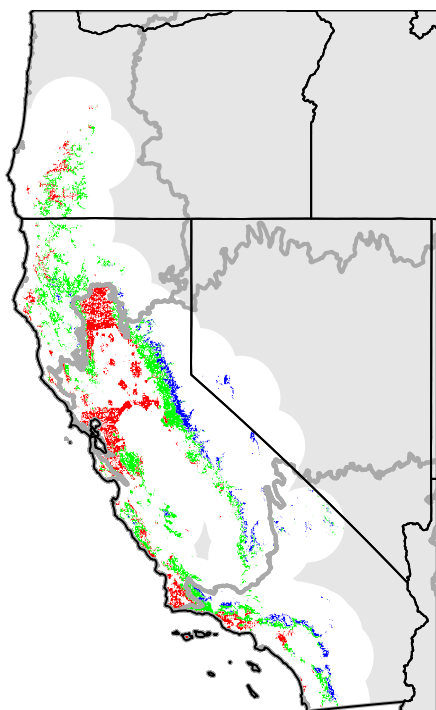


North

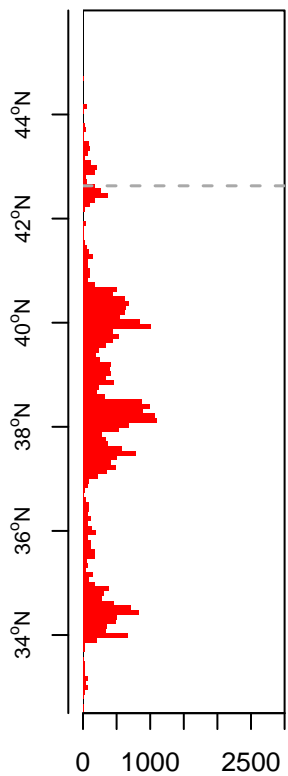


suitable stream (km's)

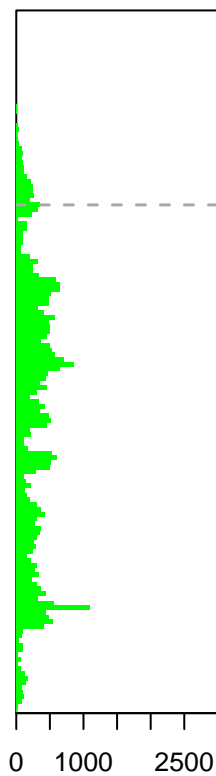
RF Binary



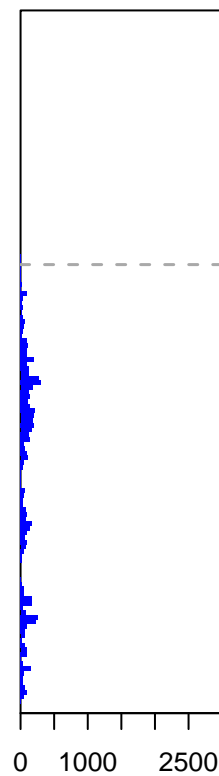
Low



Mid

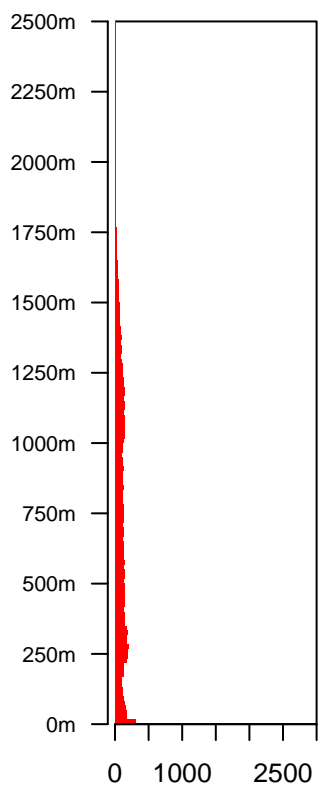


High



suitable stream (km/s)

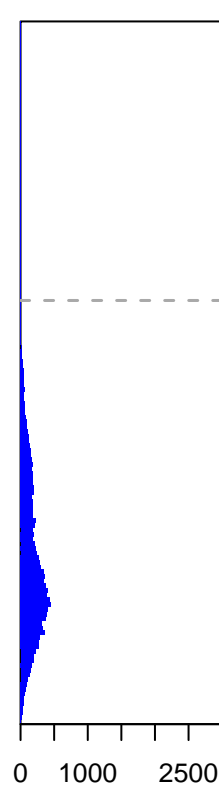
South



Center

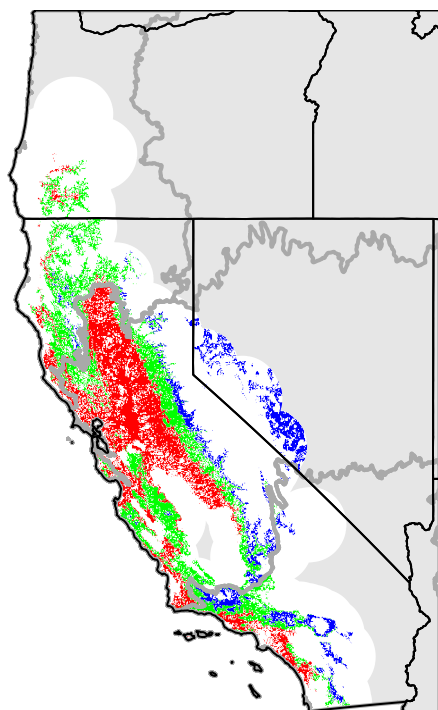


North

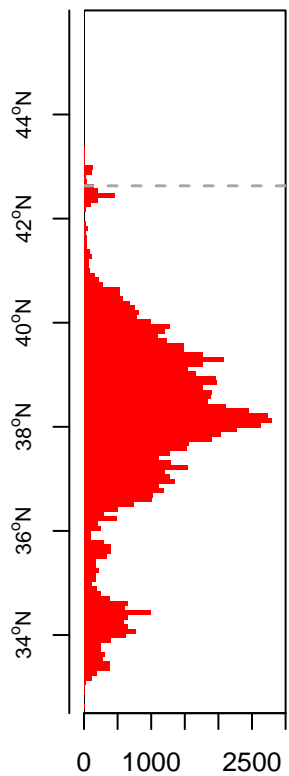


suitable stream (km/s)

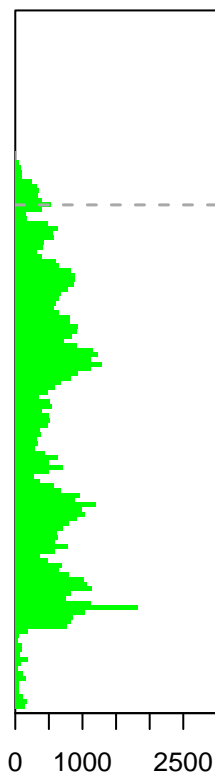
GLM Binary



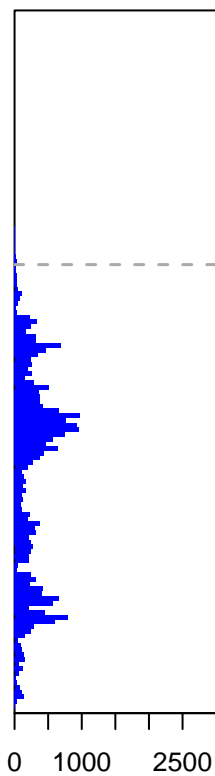
Low



Mid

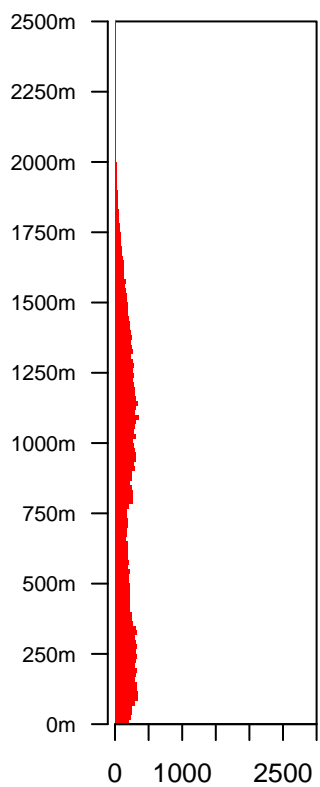


High

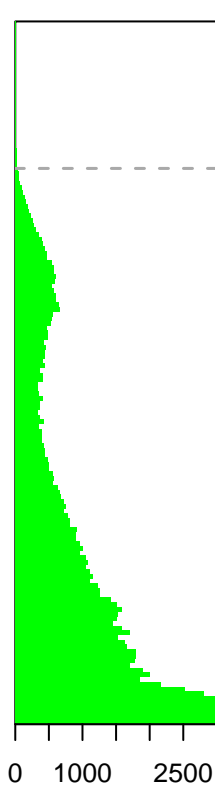


suitable stream (km's)

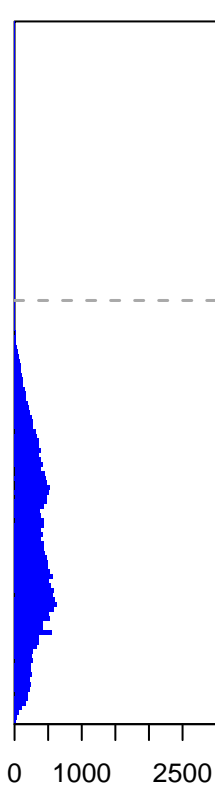
South



Center

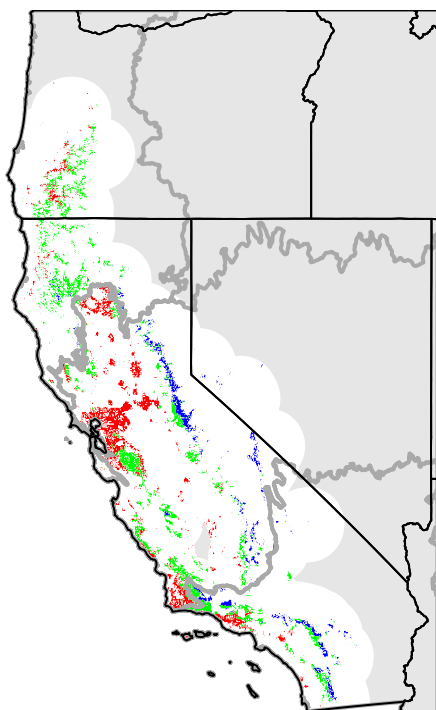


North

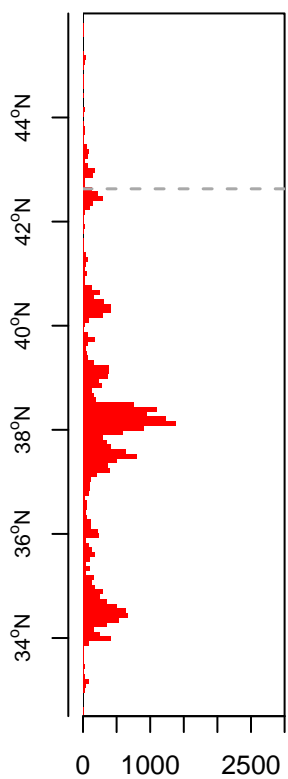


suitable stream (km's)

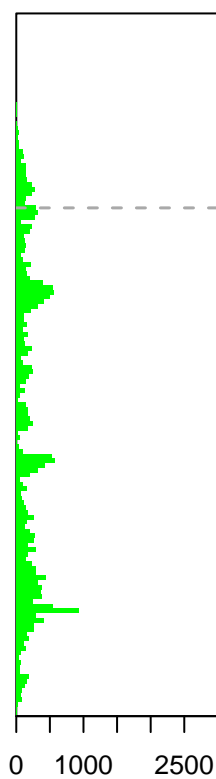
BRT Binary



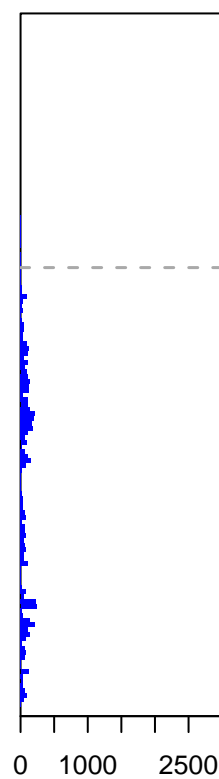
Low



Mid

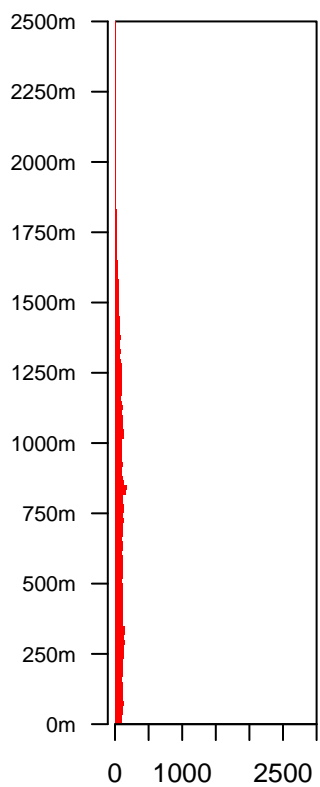


High



suitable stream (km/s)

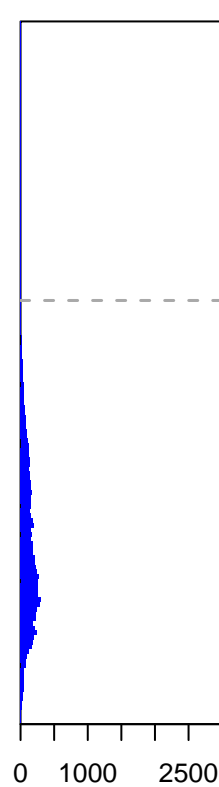
South



Center

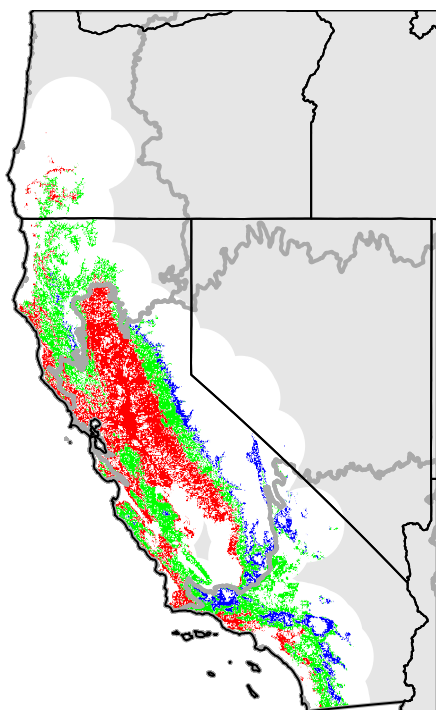


North

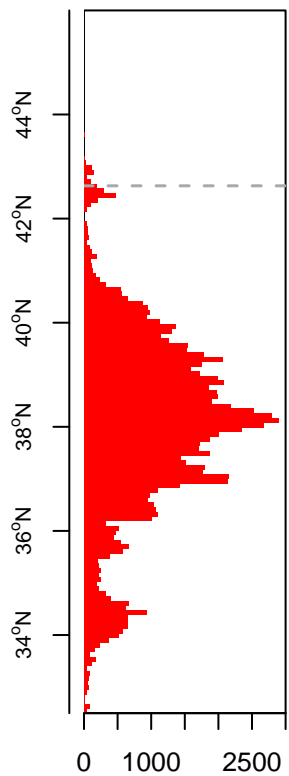


suitable stream (km/s)

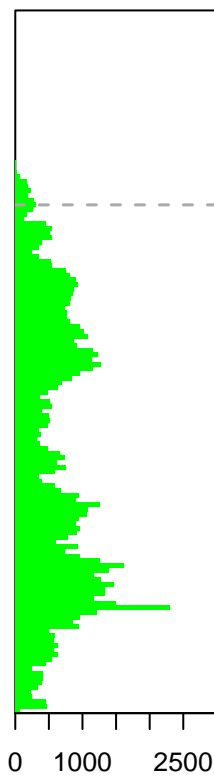
MAX Binary



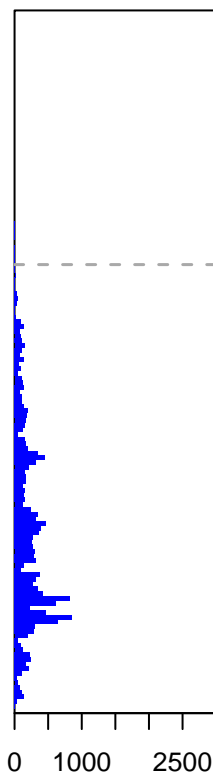
Low



Mid

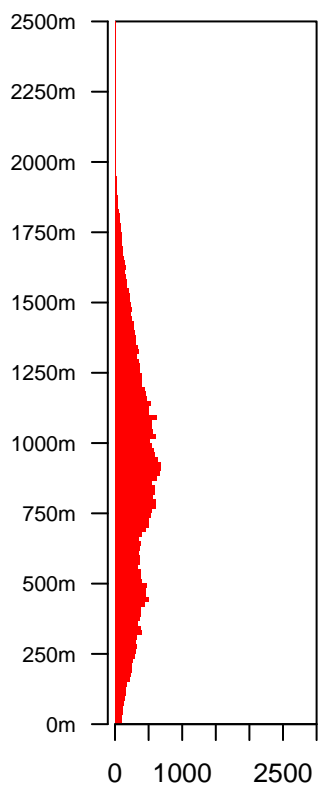


High

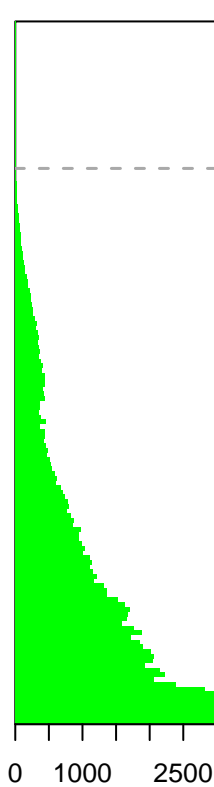


suitable stream (km/s)

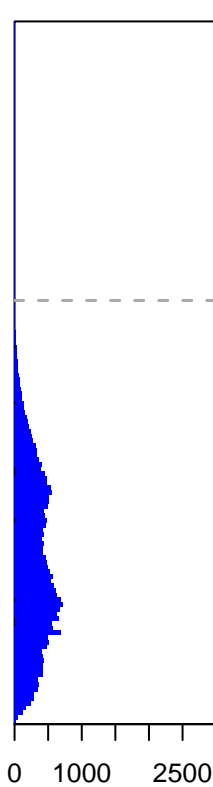
South



Center



North



suitable stream (km/s)