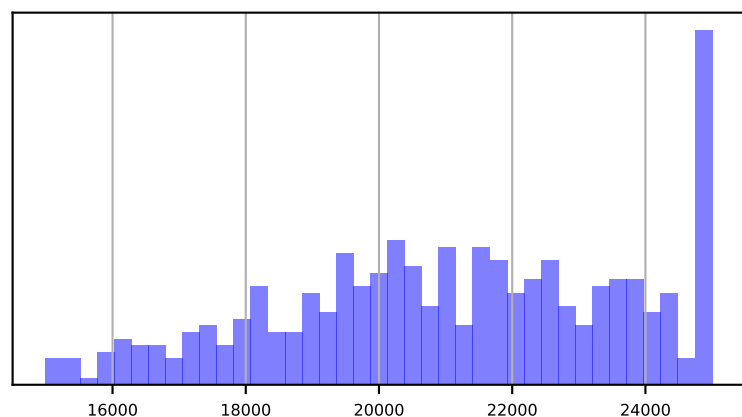
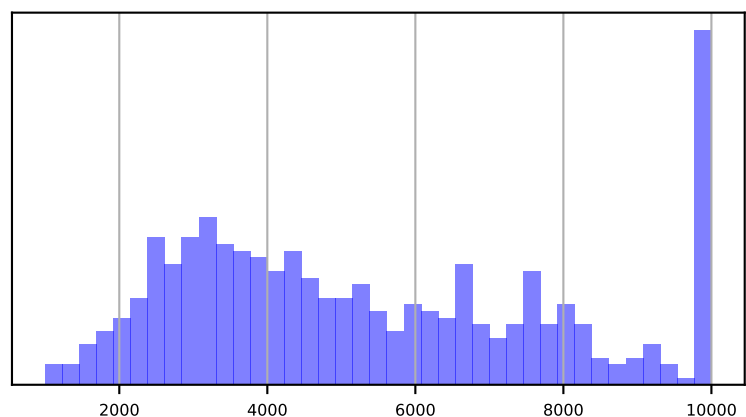


```
pyemu.plot_utils.ensemble_helper()  
at 2020-12-30 14:33:36.285634
```

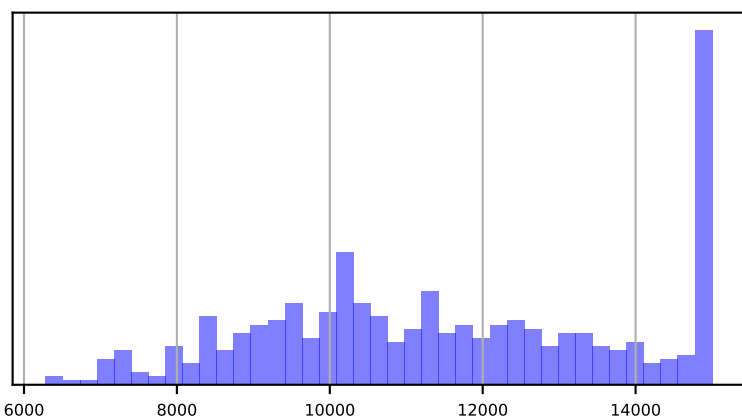
A) column_height, count:1
min:1.5E+04, max:2.5E+04



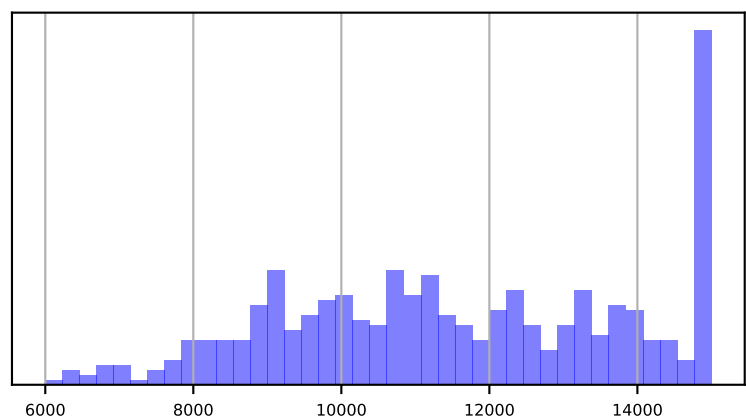
B) diffusion_coef, count:1
min:1.0E+03, max:1.0E+04



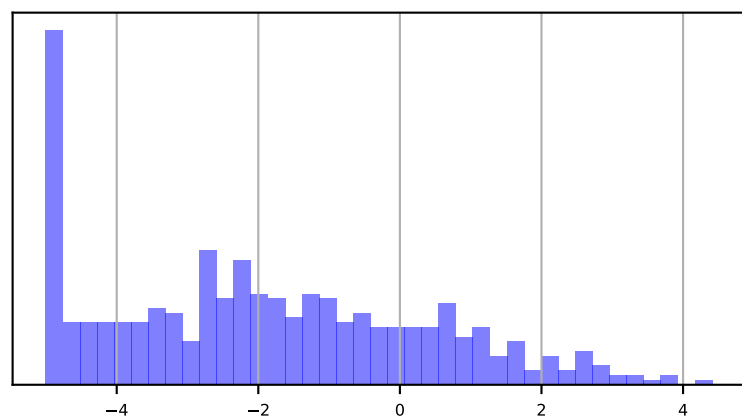
C) ellipse_major_axis, count:1
min:6.3E+03, max:1.5E+04



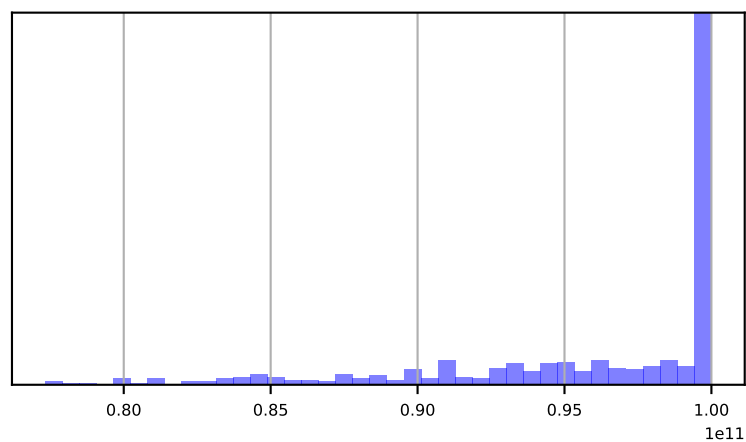
D) ellipse_minor_axis, count:1
min:6.0E+03, max:1.5E+04



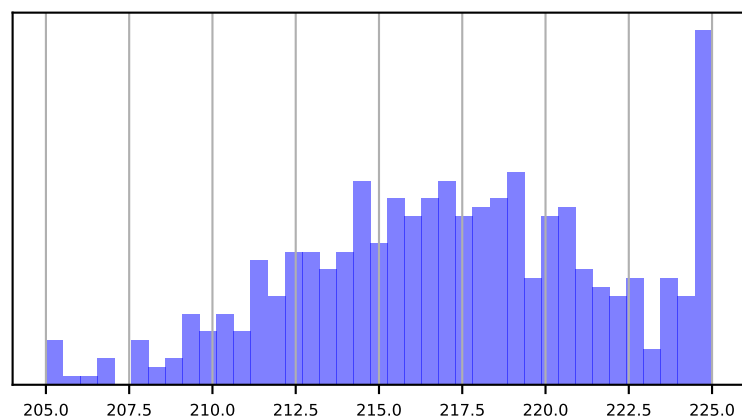
E) tgstd_mean, count:1
min:-5.0E+00, max:4.4E+00



F) total_erupted_mass, count:1
min:7.7E+10, max:1.0E+11



G) wind_direction, count:1
min:2.0E+02, max:2.2E+02



H) wind_speed, count:1
min:1.2E+00, max:8.0E+00

