Point-Like Perturber $(\theta_p, \phi_p) = (1.5707963267948966, 0)$
$\Delta(\text{tol}=1e-13.0)$ $\varepsilon=1e-06$ a,p,e,x$=(0.5, 10.0, 0.1, 0.8)$
observedLongitude $= \pi/4$, observedInclination $= \pi/6$