P (days)	$71.69011^{+0.00071}_{-0.00081}$
t_{tran} (days)	$43072.556^{+0.089}_{-0.089}$
$\sqrt{e}cos\omega$	$0.0019^{+0.0030}_{-0.0015}$
$\sqrt{e}sin\omega$	$0.0013_{-0.0015} \atop 0.0026_{-0.0028}^{+0.0040}$
$K_1 \text{ (km/s)}$	$29.95^{+0.11}_{-0.13}$
$\gamma \text{ (km/s)}$	$0.68^{+0.43}_{-0.92}$
$\gamma_{os,1}(km/s)$	$0.5^{+1.1}_{-2.0}$
$\gamma_{os,2}(km/s)$	$-0.4^{+1.0}_{-1.5}$
$\gamma_{os,3}(km/s)$	$-0.10^{+0.52}_{-0.92}$
$\gamma_{os,4}(km/s)$	$-0.36^{+0.45}_{-0.88}$
$\gamma_{os,5}(km/s)$	$0.33^{+0.47}_{-0.91}$
$\gamma_{os,6}(km/s)$	$0.07^{+1.00}_{-0.98}$
$\sigma_{j,1}^2(km/s)^2$	$0.30^{+0.47}_{-0.24}$
$\sigma_{j,2}^2(km/s)^2$	$0.901^{+0.081}_{-0.253}$
$\sigma_{i,3}^2(km/s)^2$	$0.29^{+0.22}_{-0.17}$
$\begin{array}{c} \sigma_{j,2}^2(km/s) \\ \sigma_{j,3}^2(km/s)^2 \\ \sigma_{j,4}^2(km/s)^2 \\ \sigma_{j,5}^2(km/s)^2 \\ \sigma_{j,6}^2(km/s)^2 \end{array}$	$0.057^{+0.113}_{-0.043}$
$\sigma_{i,5}^2(km/s)^2$	$0.25^{+0.49}_{-0.21}$
$\sigma_{i.6}^2(km/s)^2$	$0.049^{+0.100}_{-0.038}$
$\sigma_{j,7}^2(km/s)^2$	$0.72^{+0.18}_{-0.37}$
e	$0.0044^{+0.0037}_{-0.0030}$
ω (deg)	49_{-56}^{+30}