



	prob
THA	0.9560
COL	0.0386
CAR	0.0038
FIELD	0.0015

TIC 178155030
 GDR2 5050451154310013056
 SEC31, CAM2, CCD1
 —
 $\alpha=42.75$, $\delta=-34.15$ (deg)
 $\mu_\alpha=89.6$, $\mu_\delta=-25.4$ (mas/yr)
 $T=12.2$
 $TIC8$ Teff=3224 K
 $G=13.5$, $RP=12.3$, $BP=15.2$
 $BP-RP=2.91$
 $RUWE=1.23$
 $plx=21.35 \pm 0.04$ mas
 $d=46.8$ pc
 —
 $N_{dip}=4$
 $P2P=0.0\%$
 $\delta_{thresh}=0.1\%$
 $\phi=[0.27 \ -0.32 \ -0.24 \ -0.05]$
 —
 $N_{nbhr}: 0$