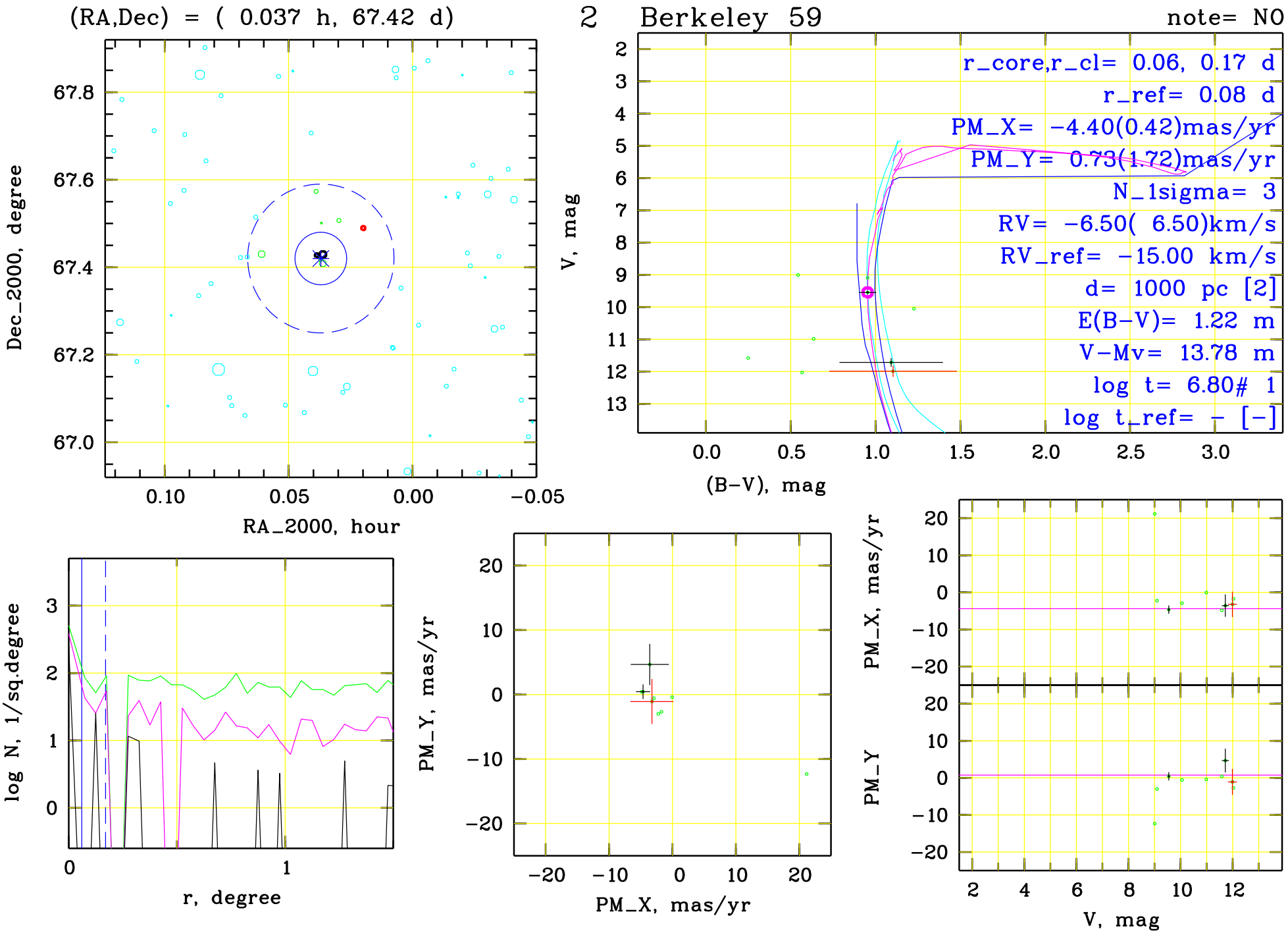
(RA,Dec) = (0.037 h, 67.42 d)
2 Berkeley 59
note= NO
r_core,r_cl= 0.06, 0.17 d
r_ref= 0.08 d
PM_X= -4.40(0.42)mas/yr
PM_Y= 0.73(1.72)mas/yr
N_1sigma= 3
RV= -6.50(6.50)km/s
RV_ref= -15.00 km/s
d= 1000 pc [2]
E(B-V)= 1.22 m
V-Mv= 13.78 m
log t= 6.80# 1
log t_ref= - [-]
Dec_2000, degree
RA_2000, hour
V, mag
(B-V), mag
log N, 1/sq.degree
r, degree
PM_Y, mas/yr
PM_X, mas/yr
PM_X, mas/yr
PM_Y
V, mag