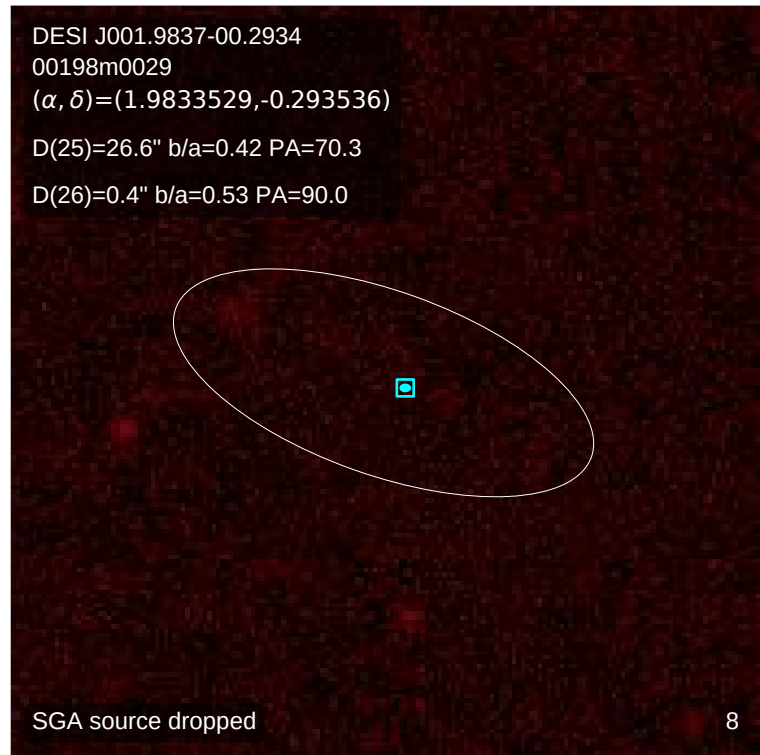
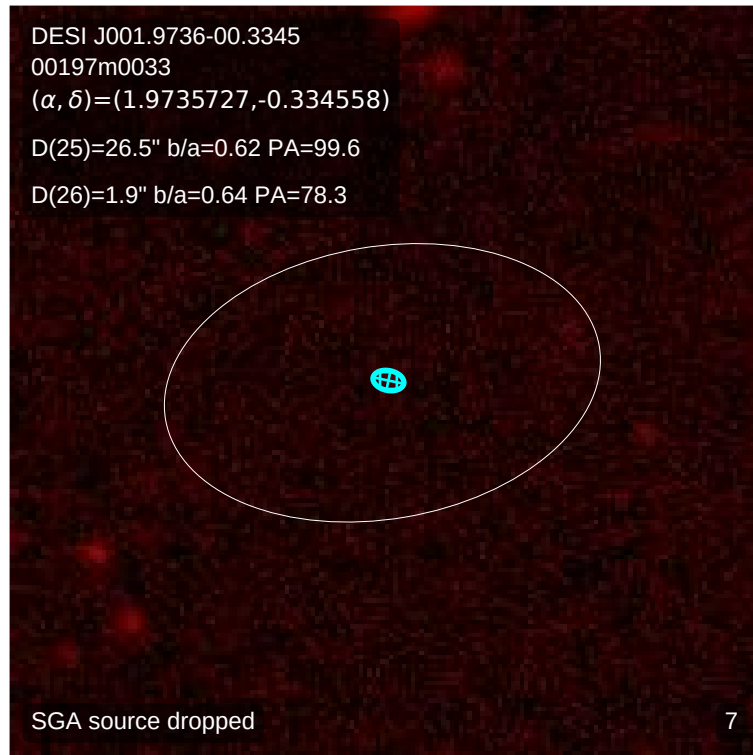
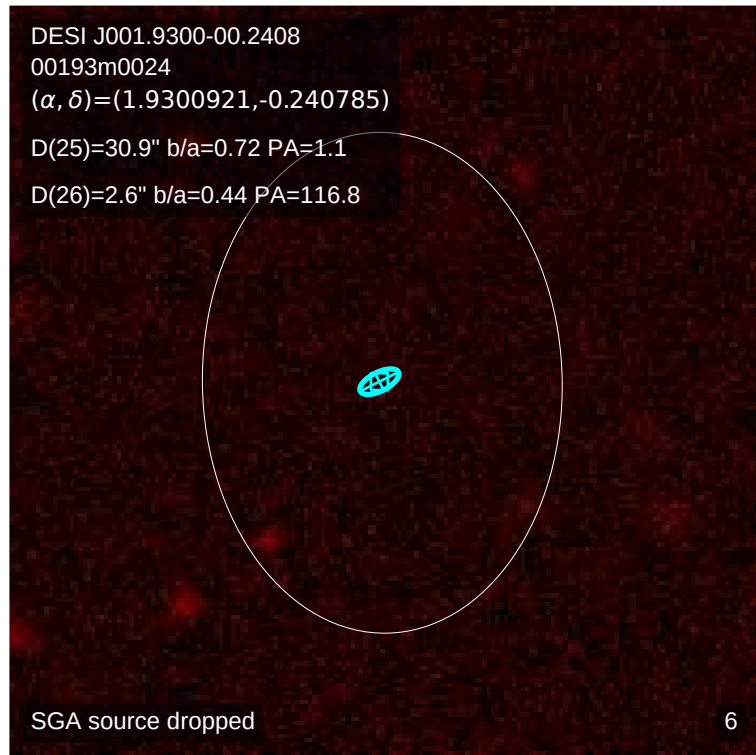
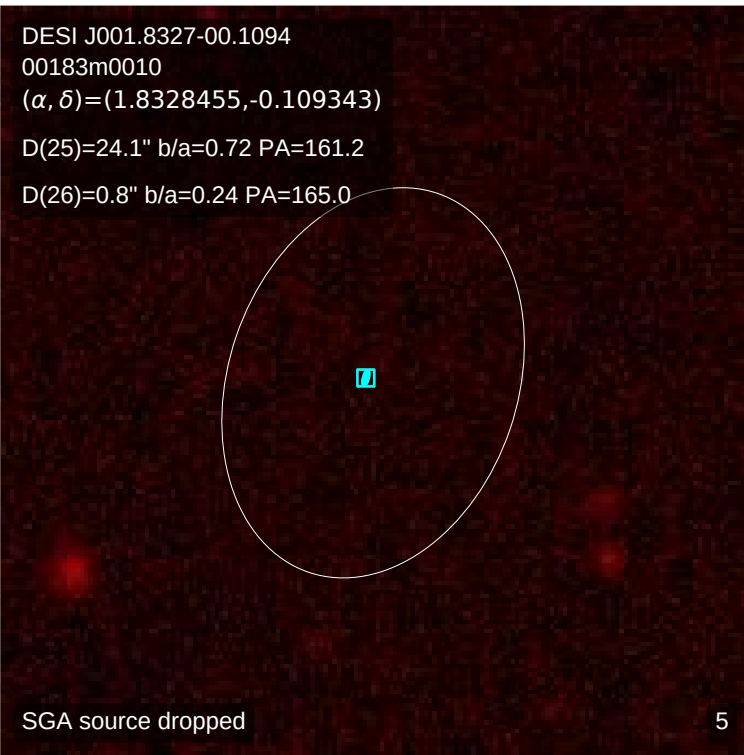
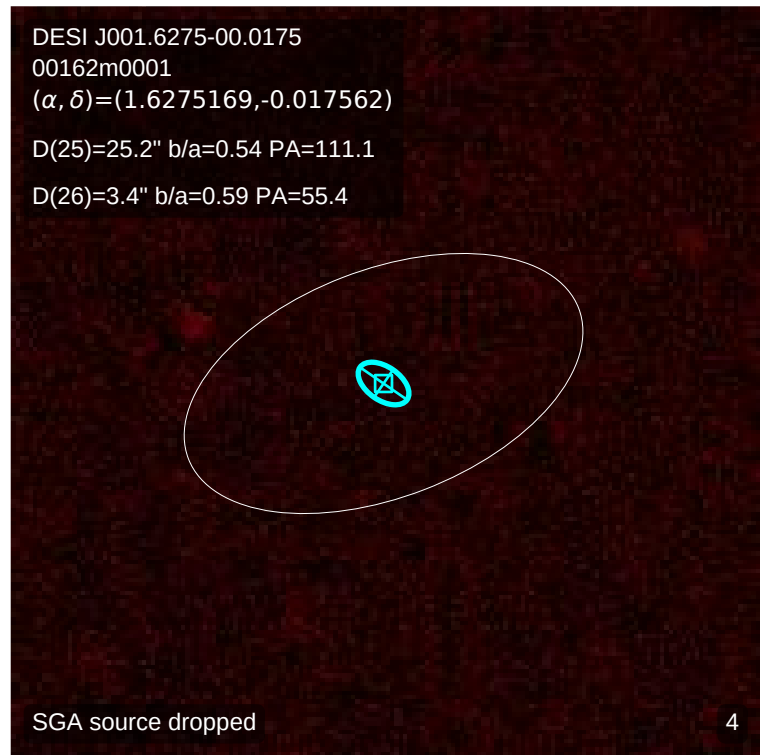
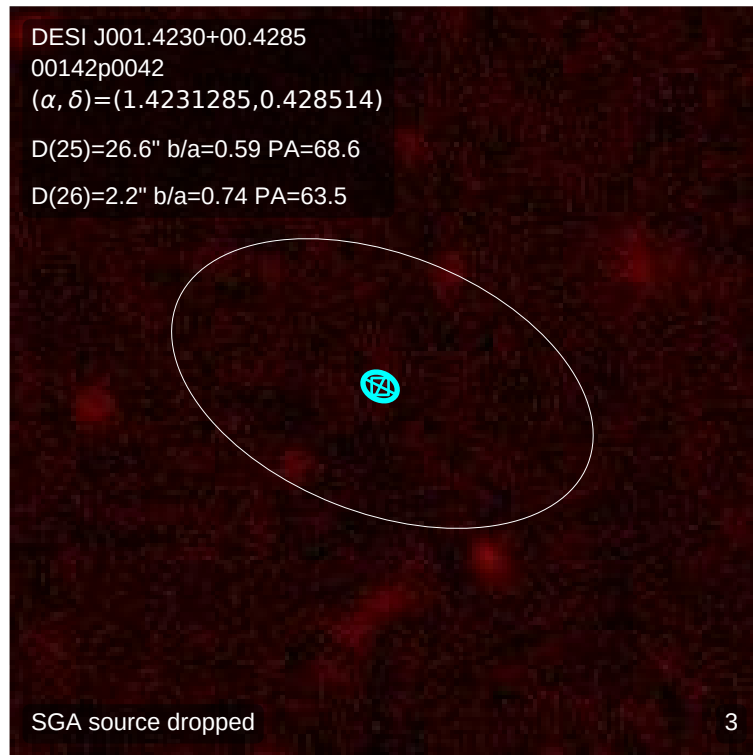
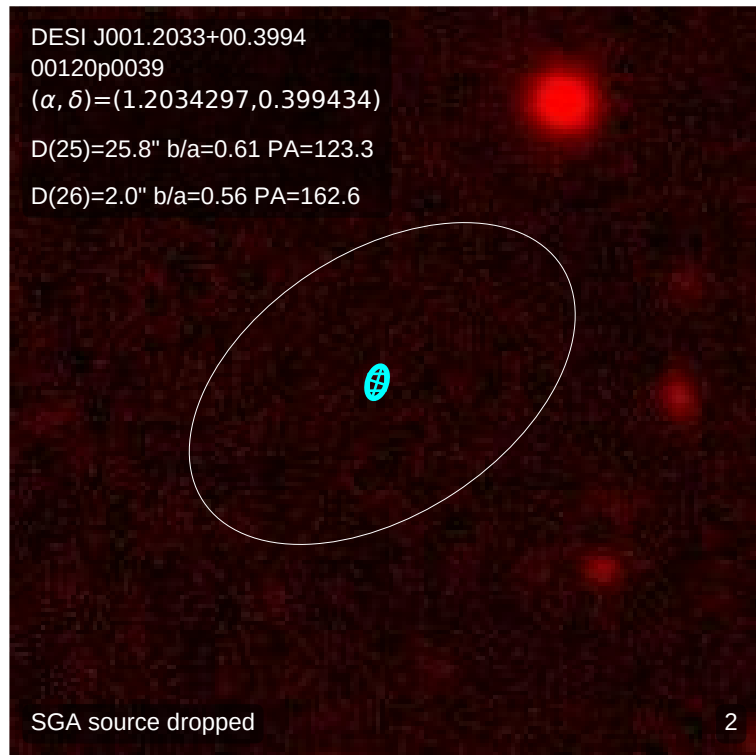
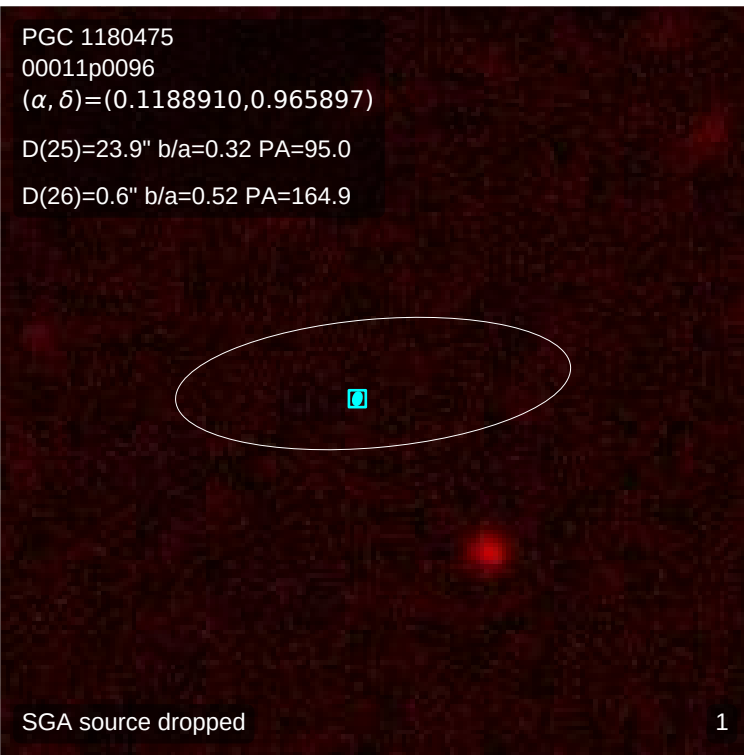
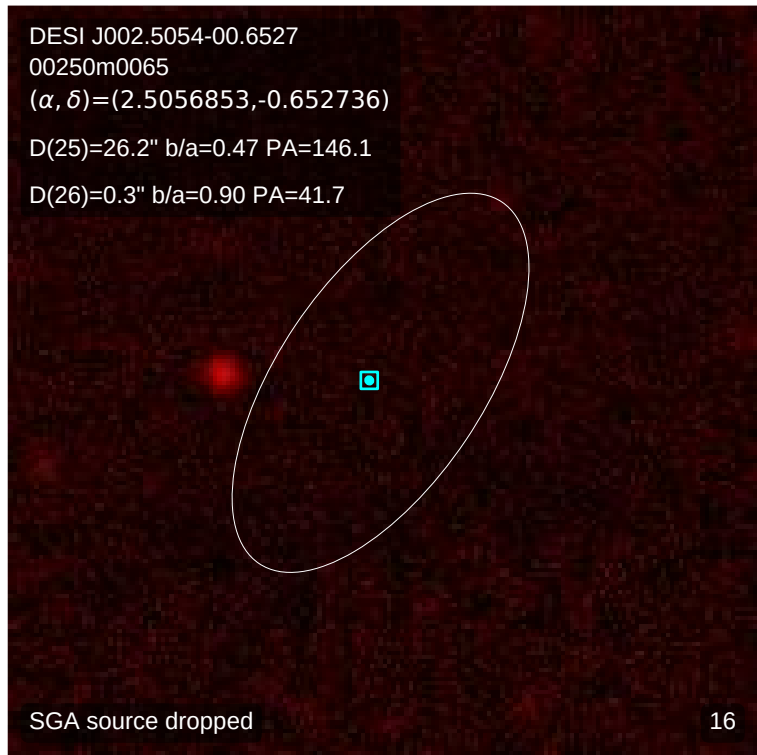
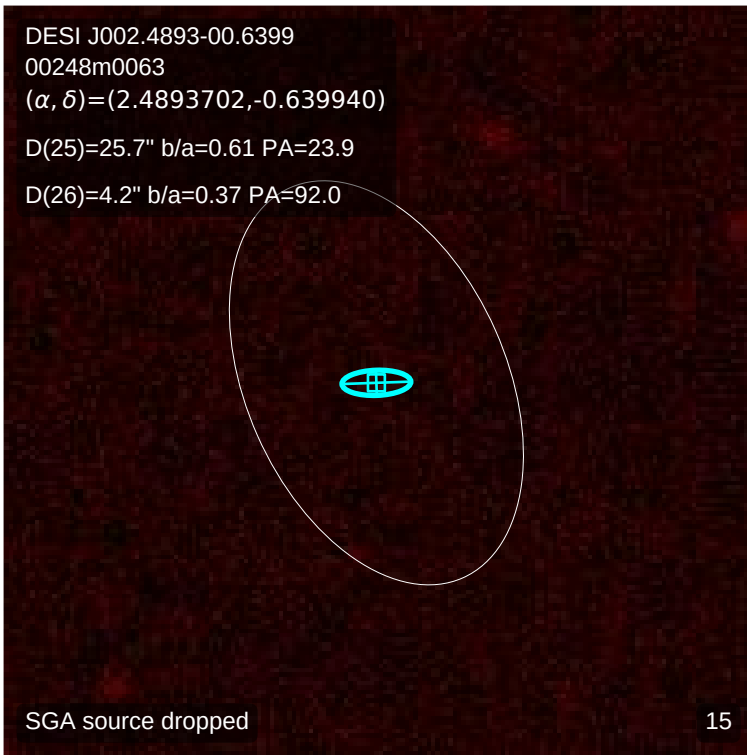
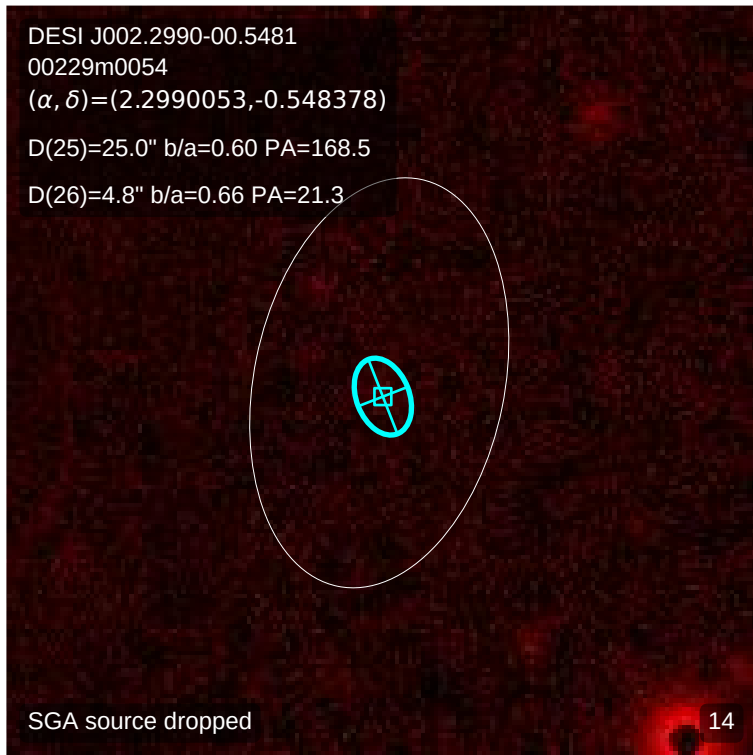
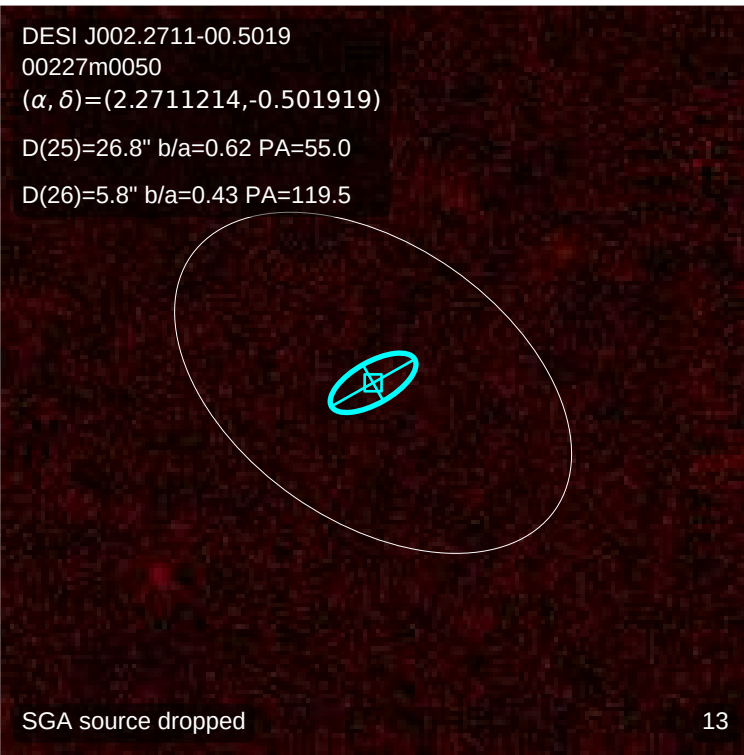
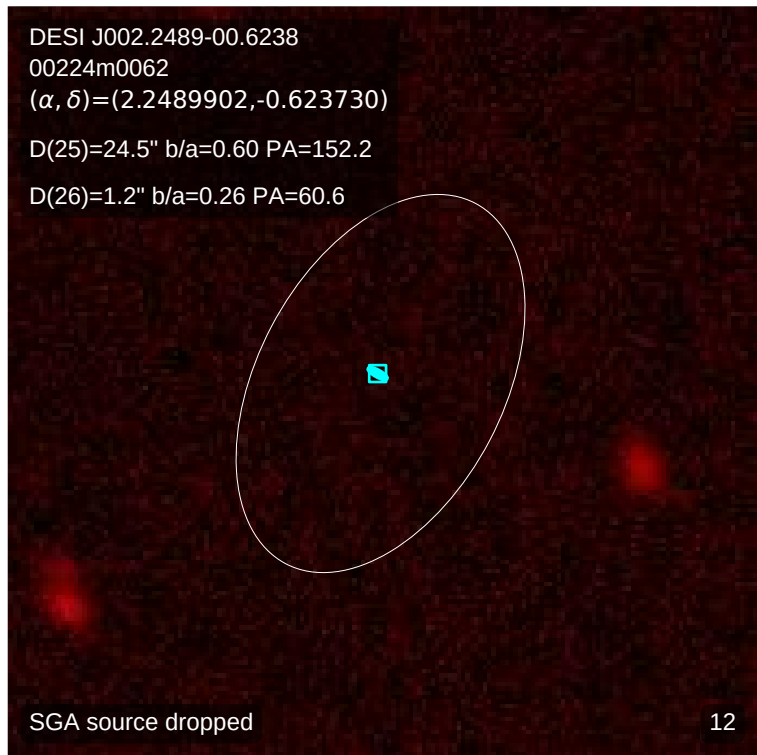
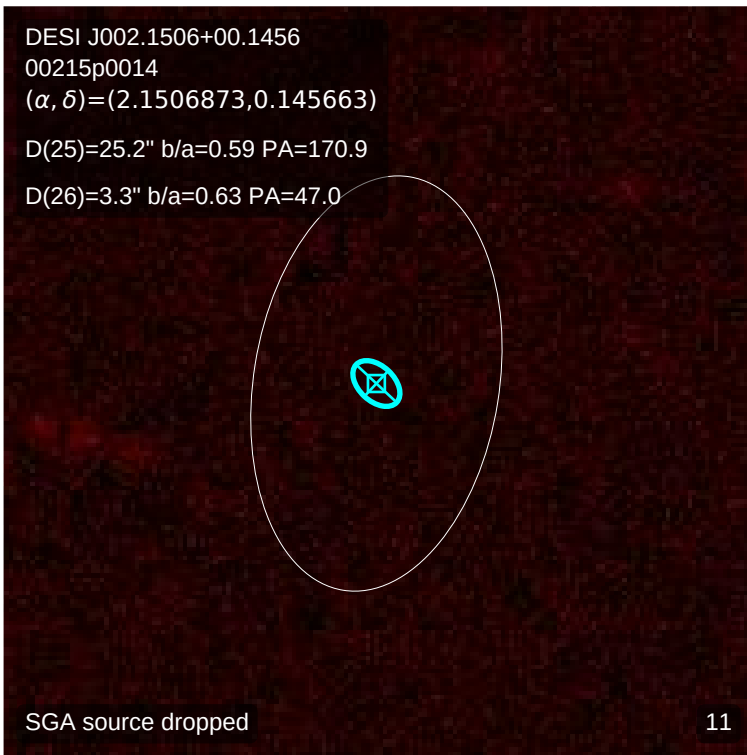
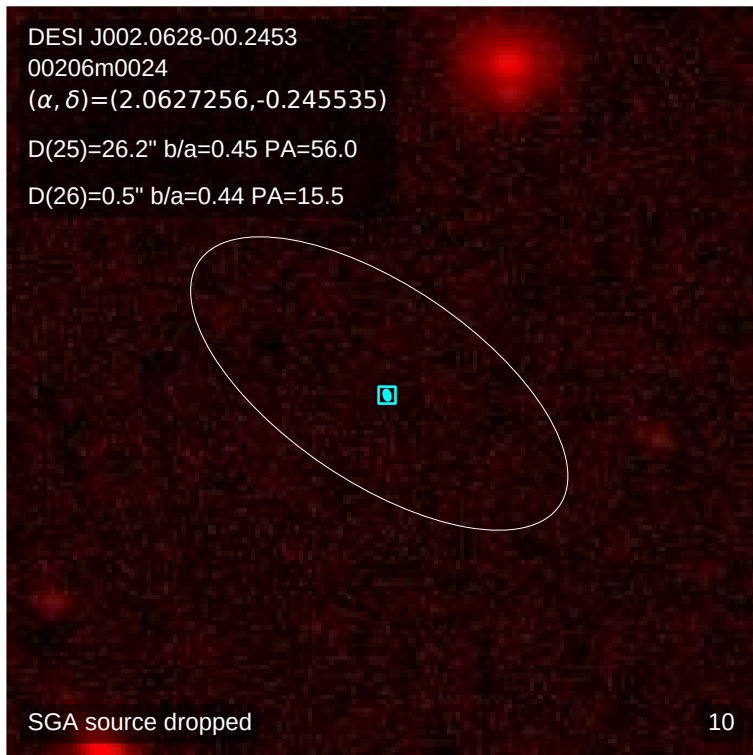
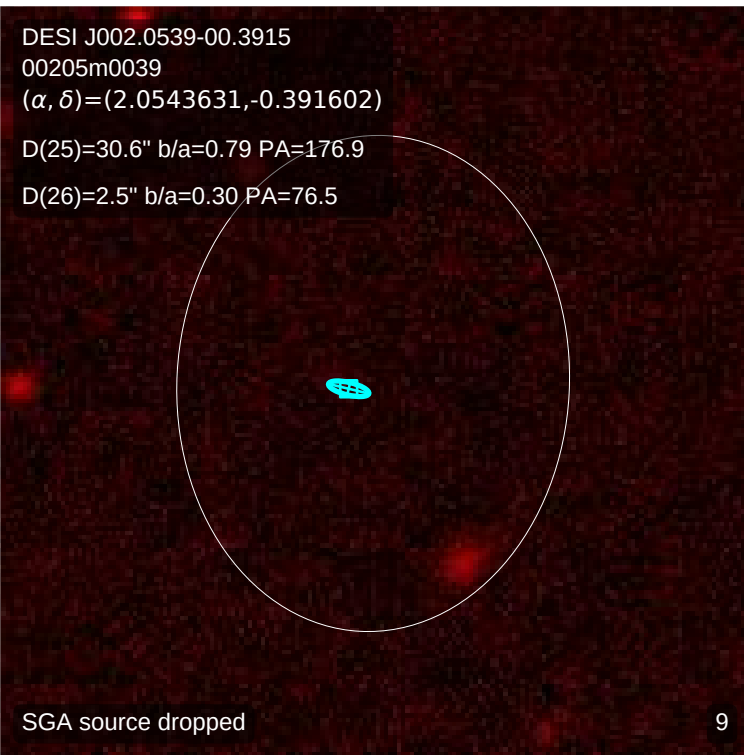
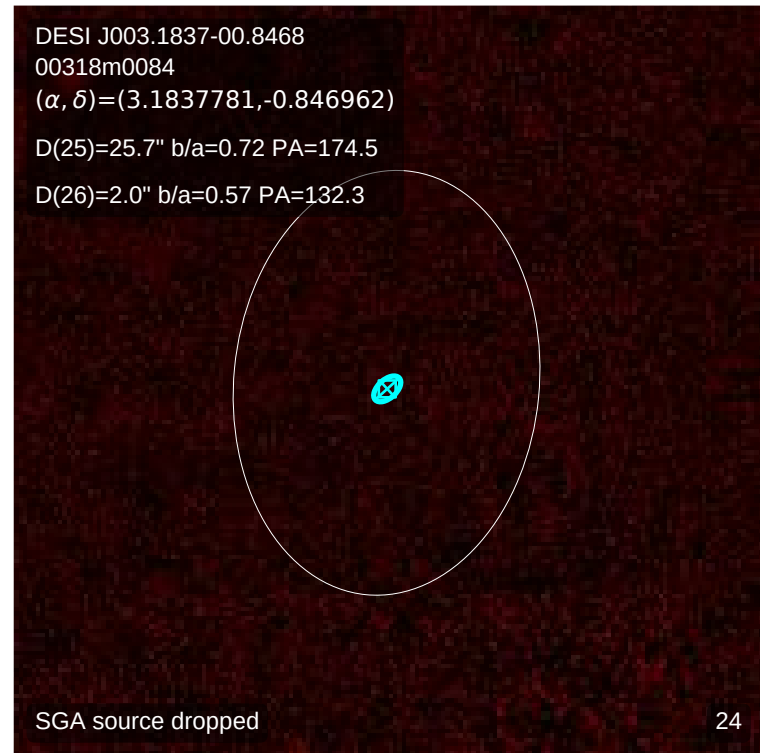
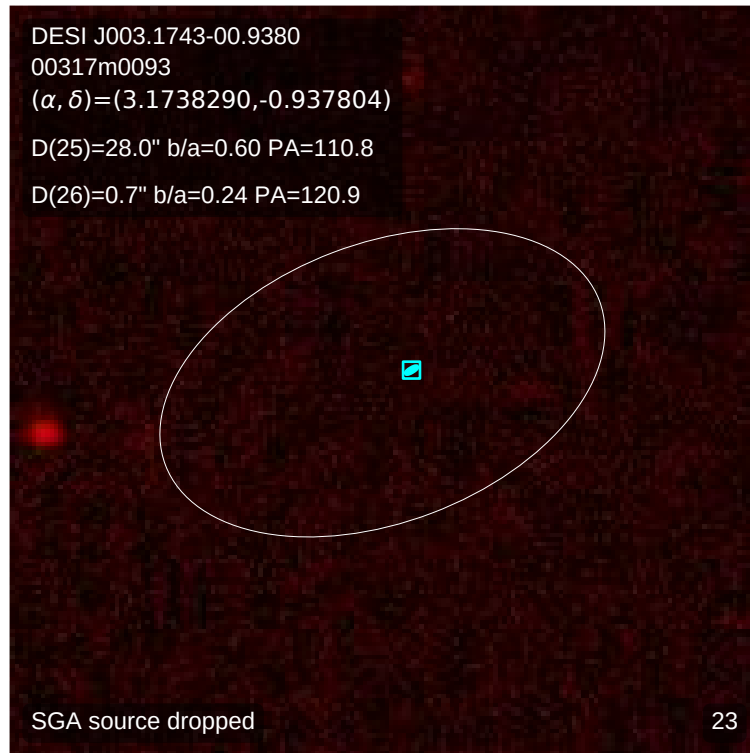
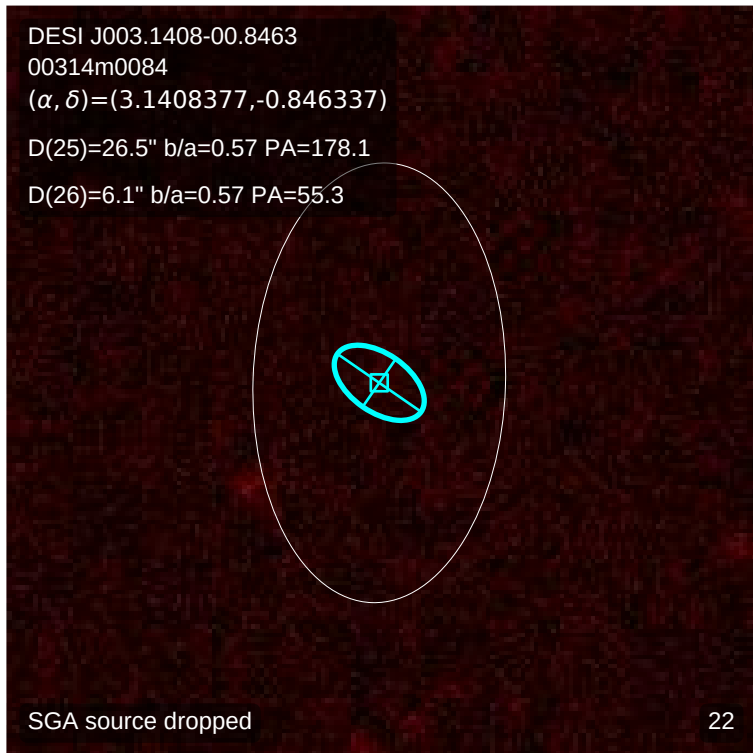
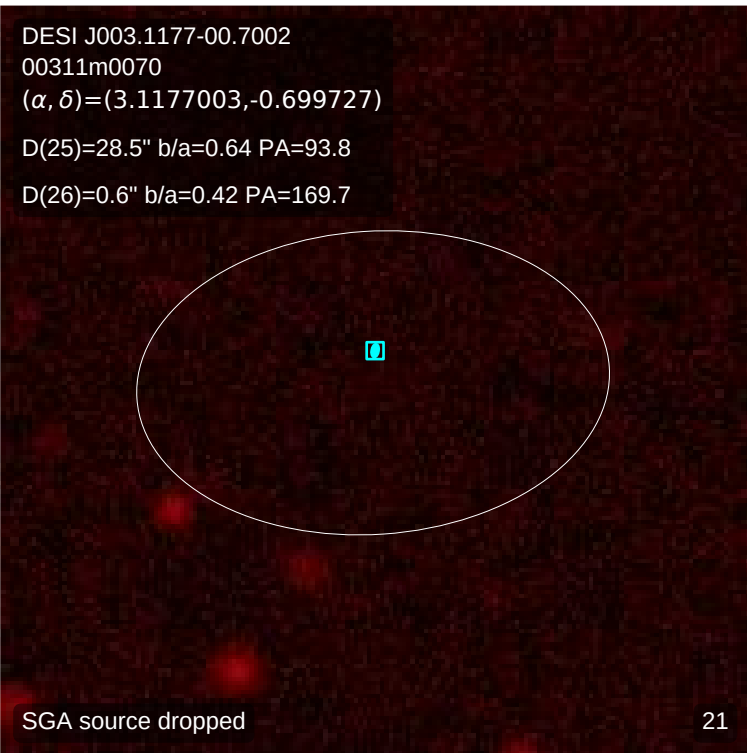
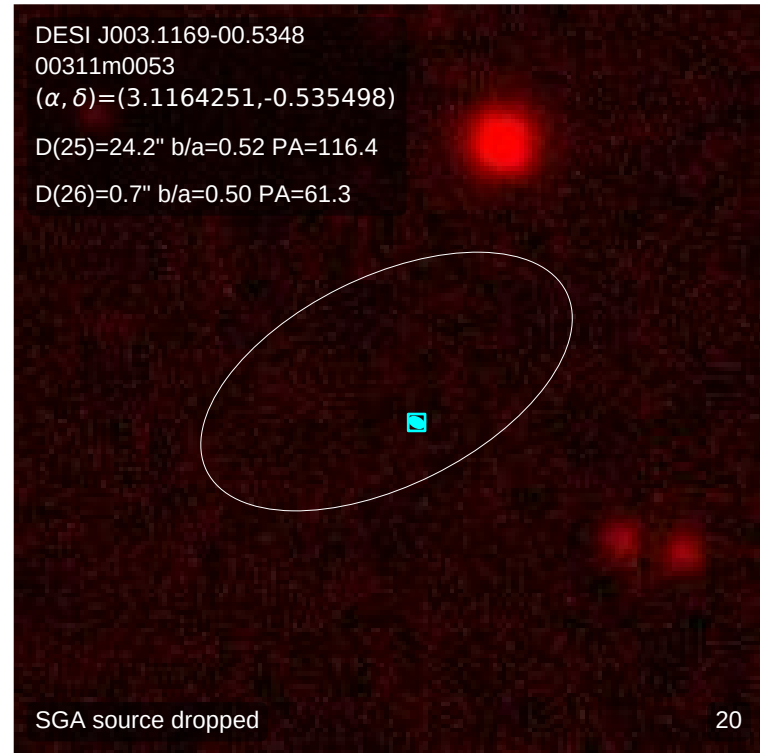
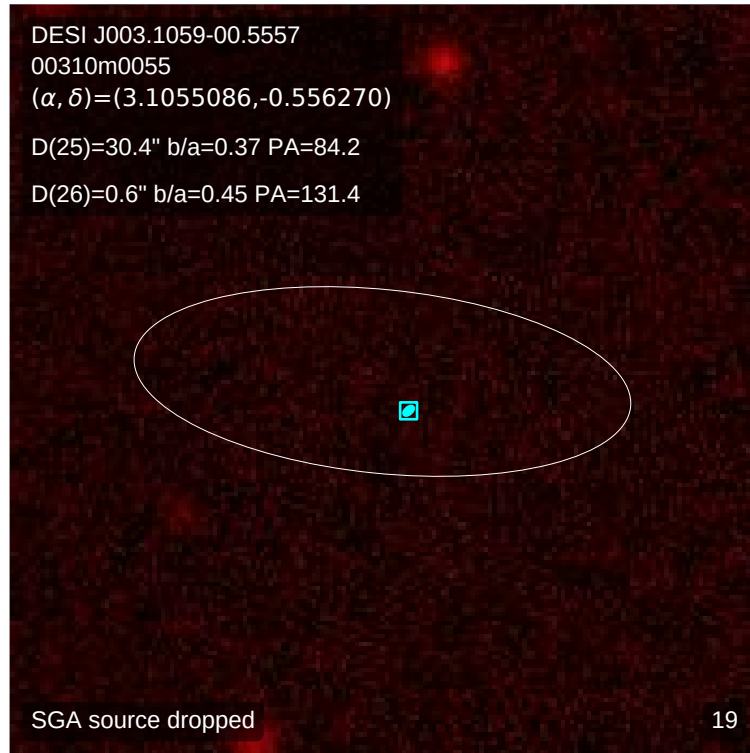
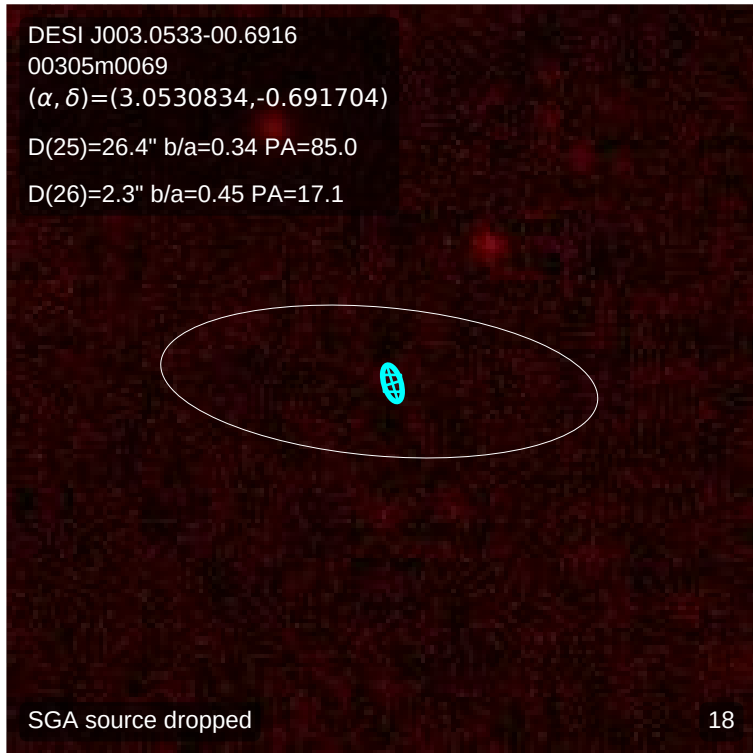
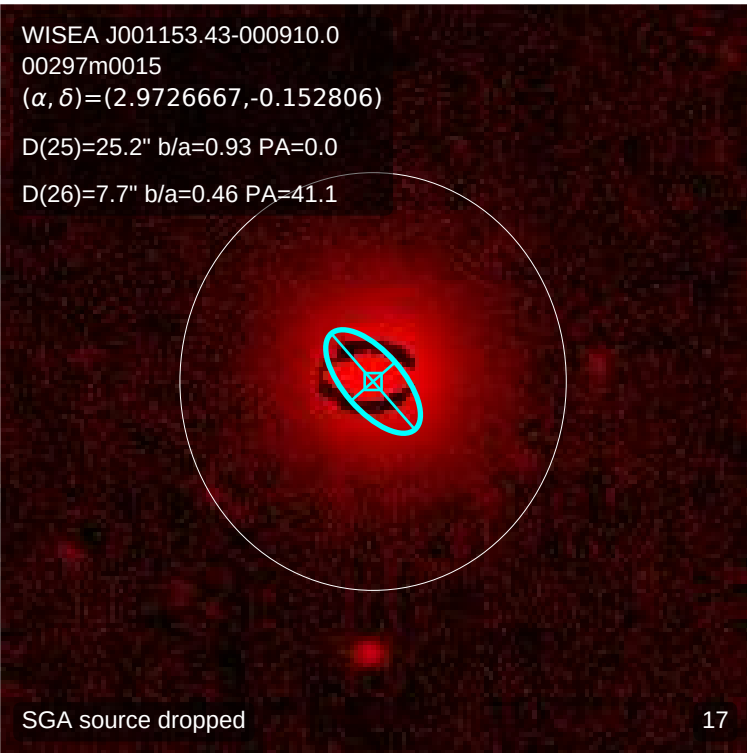
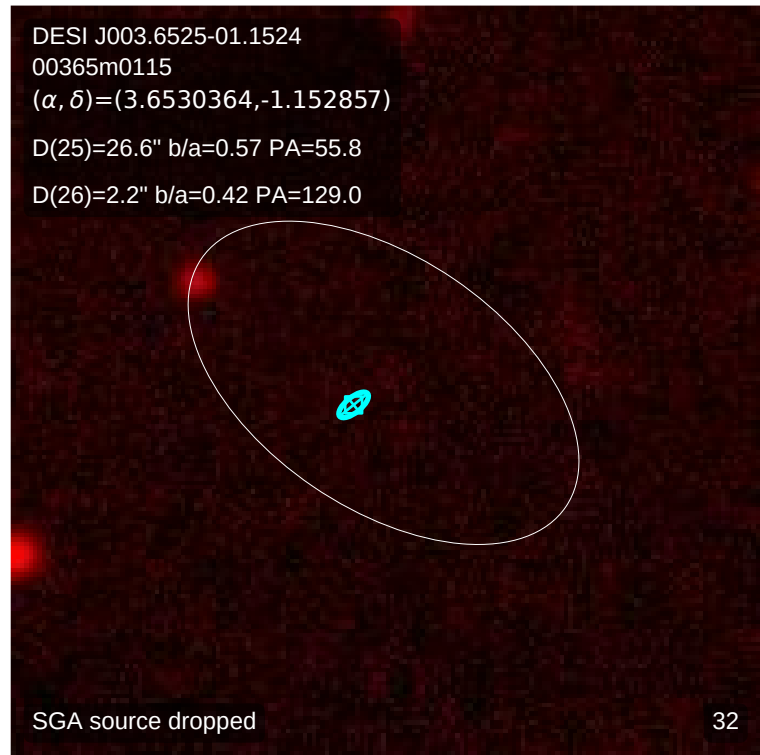
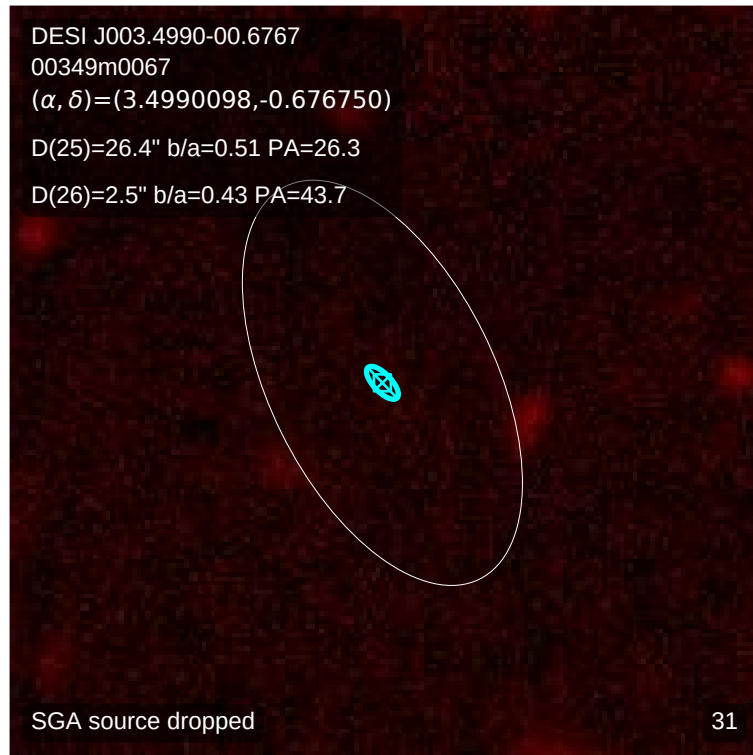
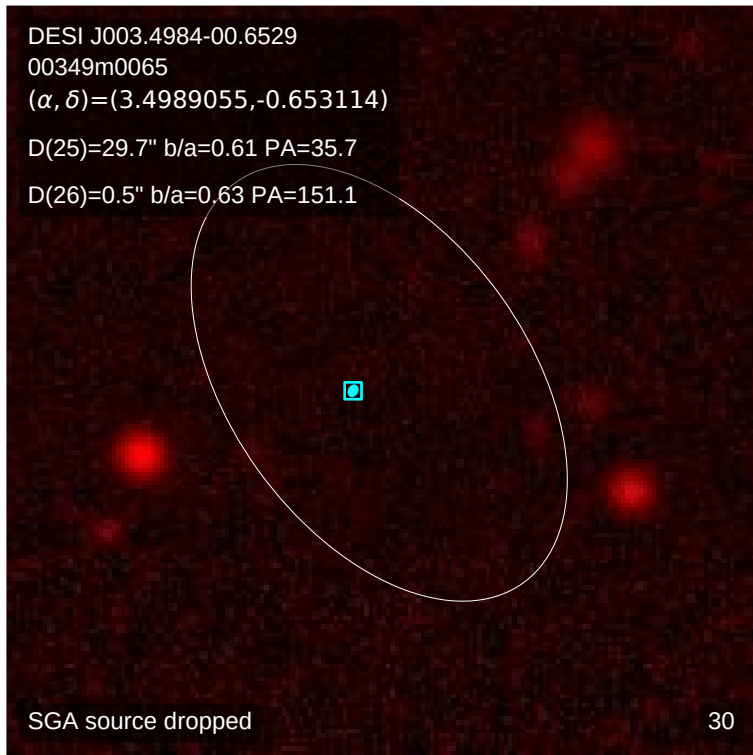
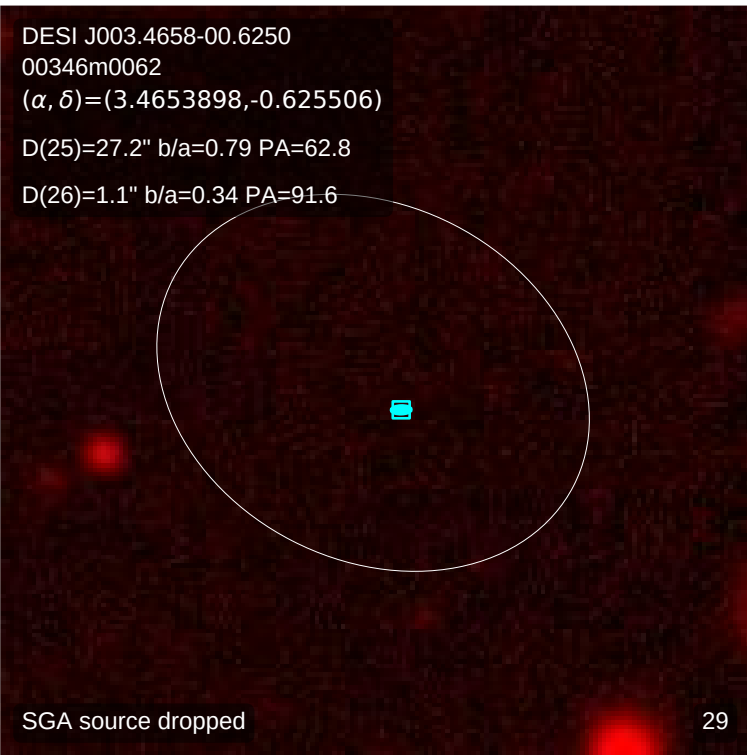
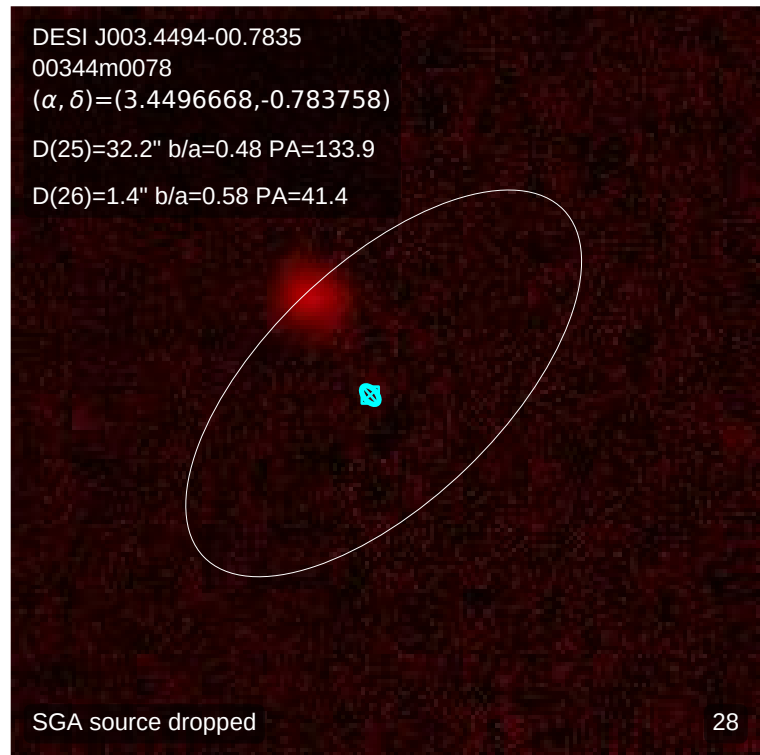
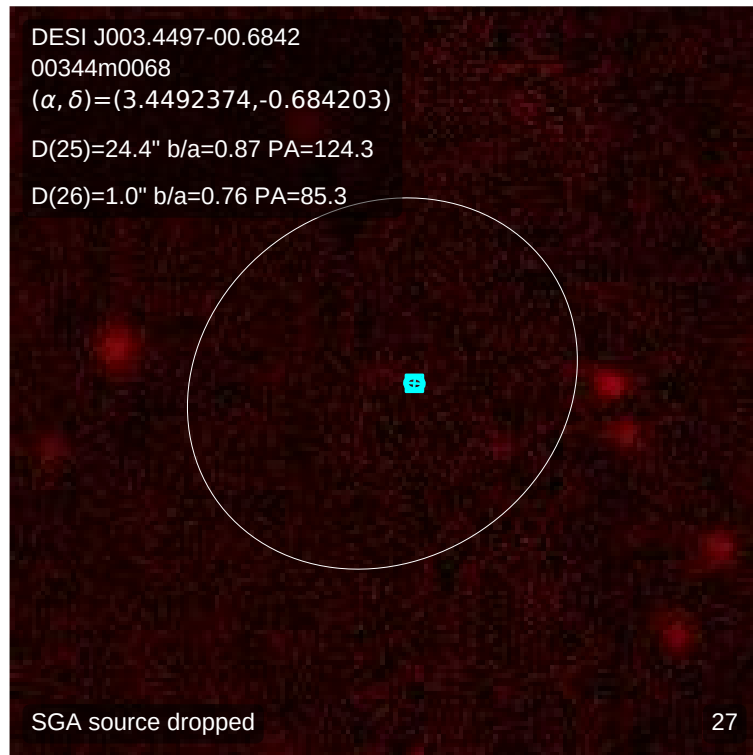
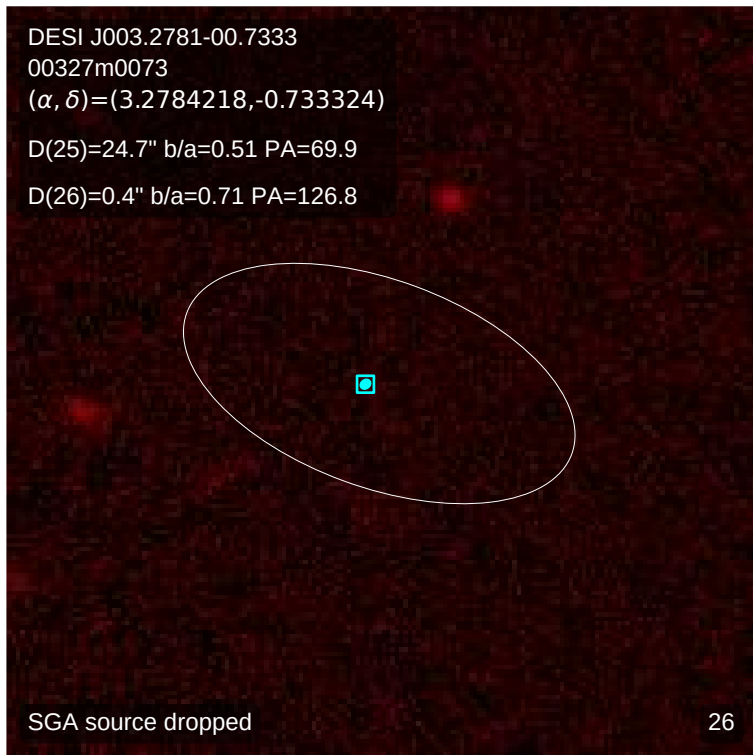
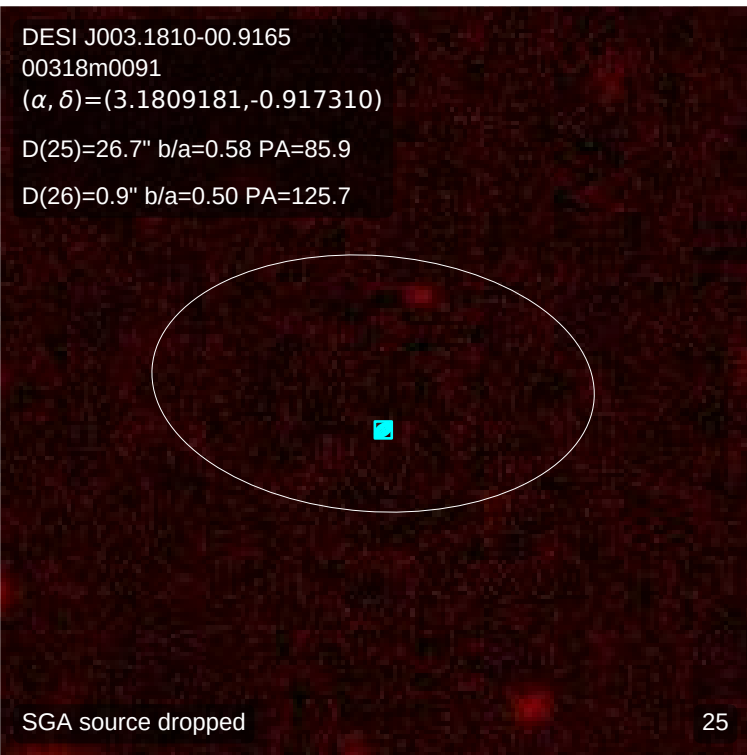






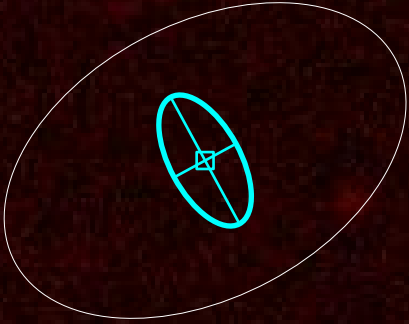




DESI J003.6857-00.3745
00368m0037
(α, δ)=(3.6857877,-0.374575)

D(25)=26.0" b/a=0.63 PA=118.1

D(26)=8.7" b/a=0.49 PA=28.5



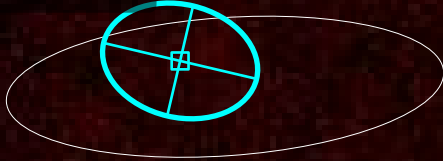
SGA source dropped

33

SDSS J001520.67+010436.9
00383p0107
(α, δ)=(3.8367360,1.077272)

D(25)=20.0" b/a=0.31 PA=94.0

D(26)=7.2" b/a=0.72 PA=76.8



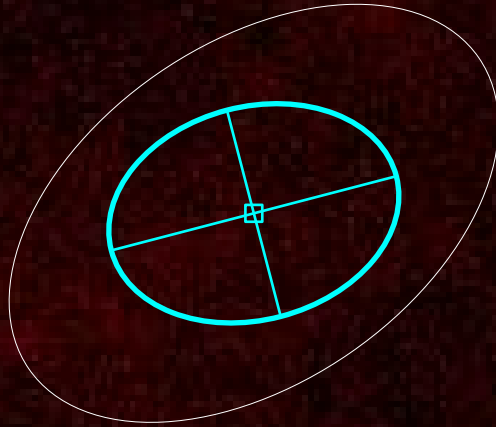
SGA source dropped

34

SMDG J0015213+010428
00383p0107
(α, δ)=(3.8379583,1.074833)

D(25)=25.0" b/a=0.62 PA=124.7

D(26)=13.4" b/a=0.72 PA=104.6



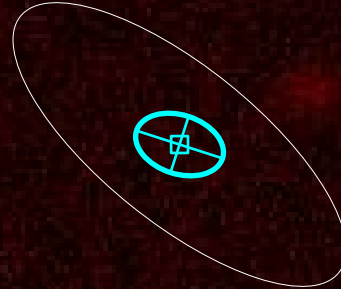
SGA source dropped

35

DESI J003.8491-00.3372
00384m0033
(α, δ)=(3.8491472,-0.337285)

D(25)=24.6" b/a=0.38 PA=51.2

D(26)=5.4" b/a=0.65 PA=72.1



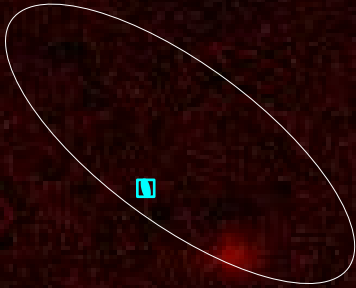
SGA source dropped

36

DESI J003.8686-01.1750
00386m0117
(α, δ)=(3.8692376,-1.175795)

D(25)=25.2" b/a=0.38 PA=53.5

D(26)=0.9" b/a=0.24 PA=13.9



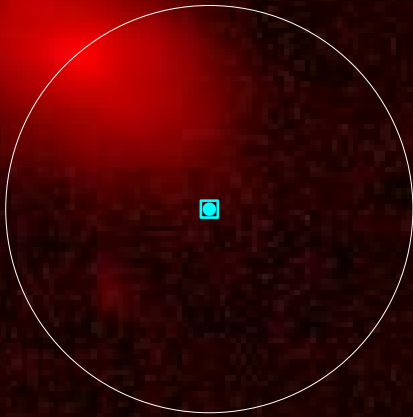
SGA source dropped

37

SDSS J001626.16-002109.5
00411m0035
(α, δ)=(4.1090417,-0.352667)

D(25)=20.0" b/a=1.00 PA=0.0

D(26)=0.4" b/a=1.00 PA=0.0



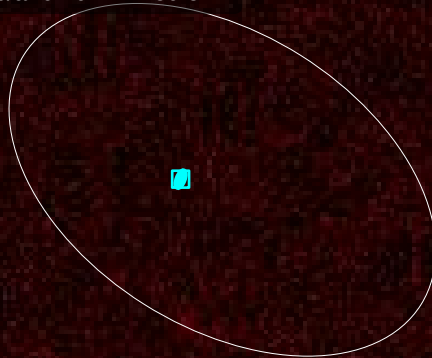
SGA source dropped

38

DESI J004.1160-01.3543
00411m0135
(α, δ)=(4.1167408,-1.354309)

D(25)=28.3" b/a=0.63 PA=57.8

D(26)=1.0" b/a=0.40 PA=159.5



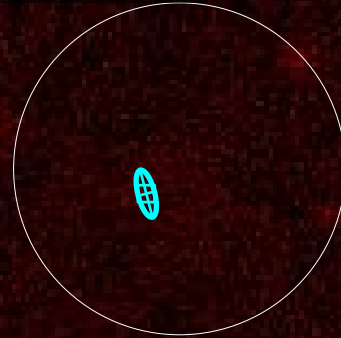
SGA source dropped

39

GALEXMSC J001650.05-002752.9
00420m0046
(α, δ)=(4.2091397,-0.465138)

D(25)=20.0" b/a=1.00 PA=0.0

D(26)=2.9" b/a=0.35 PA=14.6



SGA source dropped

40

