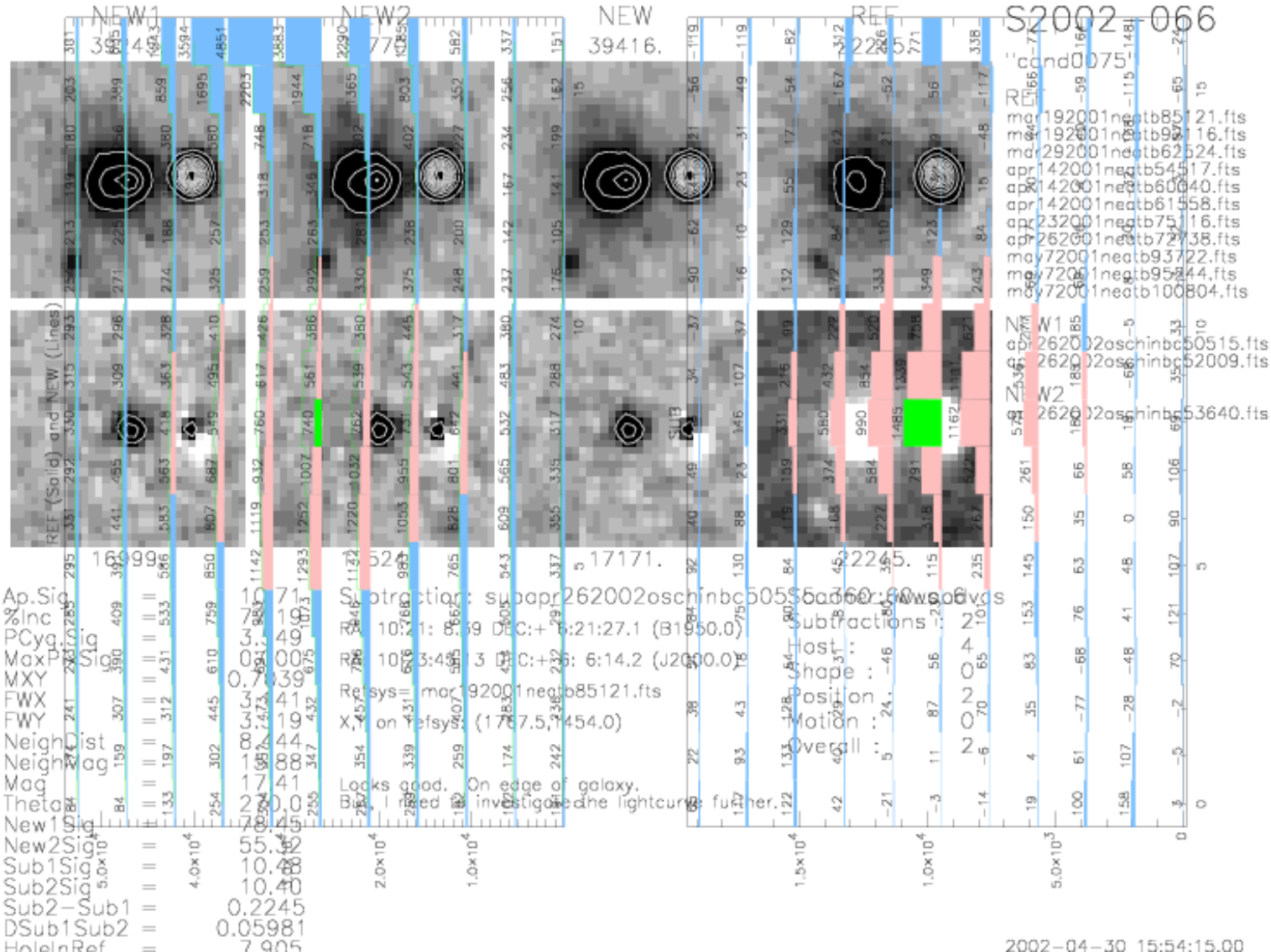

S2002-066
NEW1
NEW2
NEW
REF
39416.
17171.
22245.
"cand0075"
REF
mar192001neatb85121.fts
mar192001neatb99116.fts
mar292001neatb62524.fts
apr142001neatb54517.fts
apr142001neatb60040.fts
apr142001neatb61558.fts
apr232001neatb75116.fts
apr262001neatb72738.fts
may72001neatb93722.fts
may72001neatb95244.fts
may72001neatb100804.fts
NEW1
apr262002oschinbc50515.fts
apr262002oschinbc52009.fts
NEW2
apr262002oschinbc53640.fts
REF (Solid) and NEW (Lines)
Ap.Sig = 10.71
%Inc = 79.19
PCyg.Sig = 3.49
MaxPixSig = 0.000
MXY = 0.7039
FWX = 3.41
FWY = 3.19
NeighDist = 8.44
NeighMag = 13.88
Mag = 17.41
Theta = 270.0
New1Sig = 78.45
New2Sig = 55.32
Sub1Sig = 10.48
Sub2Sig = 10.40
Sub2-Sub1 = 0.2245
DSub1Sub2 = 0.05981
HoleInRef = 7.905
Subtraction: subapr262002oschinbc50555.360:80.wwsadvds
RA: 10:21: 8.39 DEC:+ 6:21:27.1 (B1950.0)
RA: 10:23:45.13 DEC:+ 6: 6:14.2 (J2000.0)
Refsys= mar192001neatb85121.fts
X,Y on refsys: (1767.5,1454.0)
Looks good. On edge of galaxy.
But, I need to investigate the lightcurve further.
Subtractions : 2
Host : 4
Shape : 0
Position : 2
Motion : 0
Overall : 2
2002-04-30 15:54:15.00