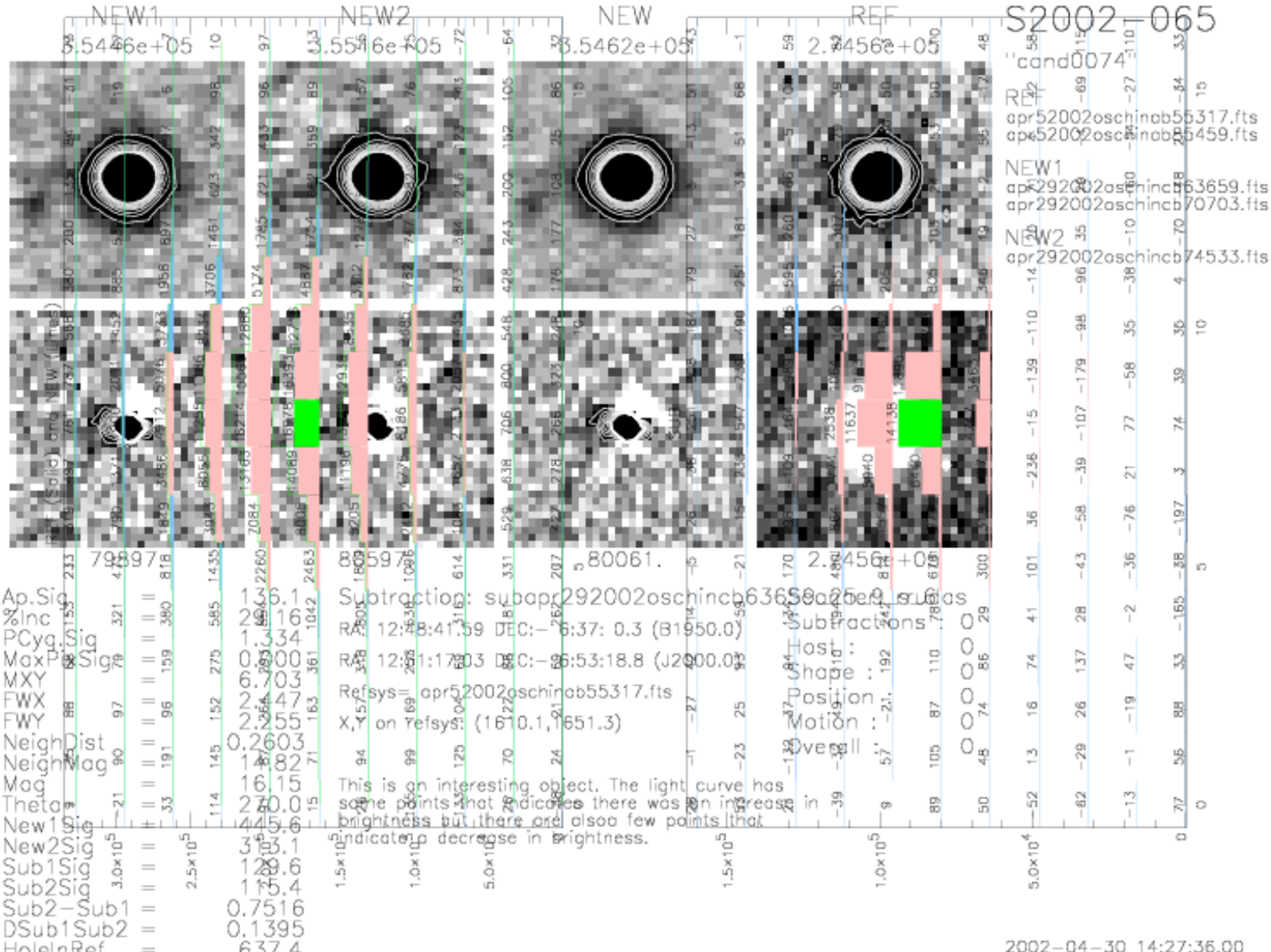

NEW1
NEW2
NEW
REF
S2002-065
3.5446e+05
3.5516e+05
3.5462e+05
2.7456e+05
"cand0074"
REF
apr52002oschinab55317.fts
apr52002oschinab85459.fts
NEW1
apr292002oschincb63659.fts
apr292002oschincb70703.fts
NEW2
apr292002oschincb74533.fts
79897.
80597.
80061.
2.7456e+05
Ap.Sig = 136.1
%Inc = 29.16
PCyg.Sig = 1.334
MaxPixSig = 0.000
MXY = 6.703
FWX = 2.447
FWY = 2.255
NeighDist = 0.2603
NeighMag = 14.82
Mag = 16.15
Theta = 270.0
New1Sig = 445.6
New2Sig = 313.1
Sub1Sig = 129.6
Sub2Sig = 115.4
Sub2-Sub1 = 0.7516
DSub1Sub2 = 0.1395
HoleInRef = 637.4
Subtraction: subapr292002oschincb63659.25e9.sumas
RA: 12:48:41.59 DEC:-6:37: 0.3 (B1950.0)
RA: 12:51:17.03 DEC:-6:53:18.8 (J2000.0)
Refsys= apr52002oschinab55317.fts
X,Y on refsys: (1610.1,1651.3)
This is an interesting object. The light curve has some points that indicates there was an increase in brightness but there are alsoa few points that indicate a decrease in brightness.
Subtractions : 0
Host : 0
Shape : 0
Position : 0
Motion : 0
Overall : 0
2002-04-30 14:27:36.00