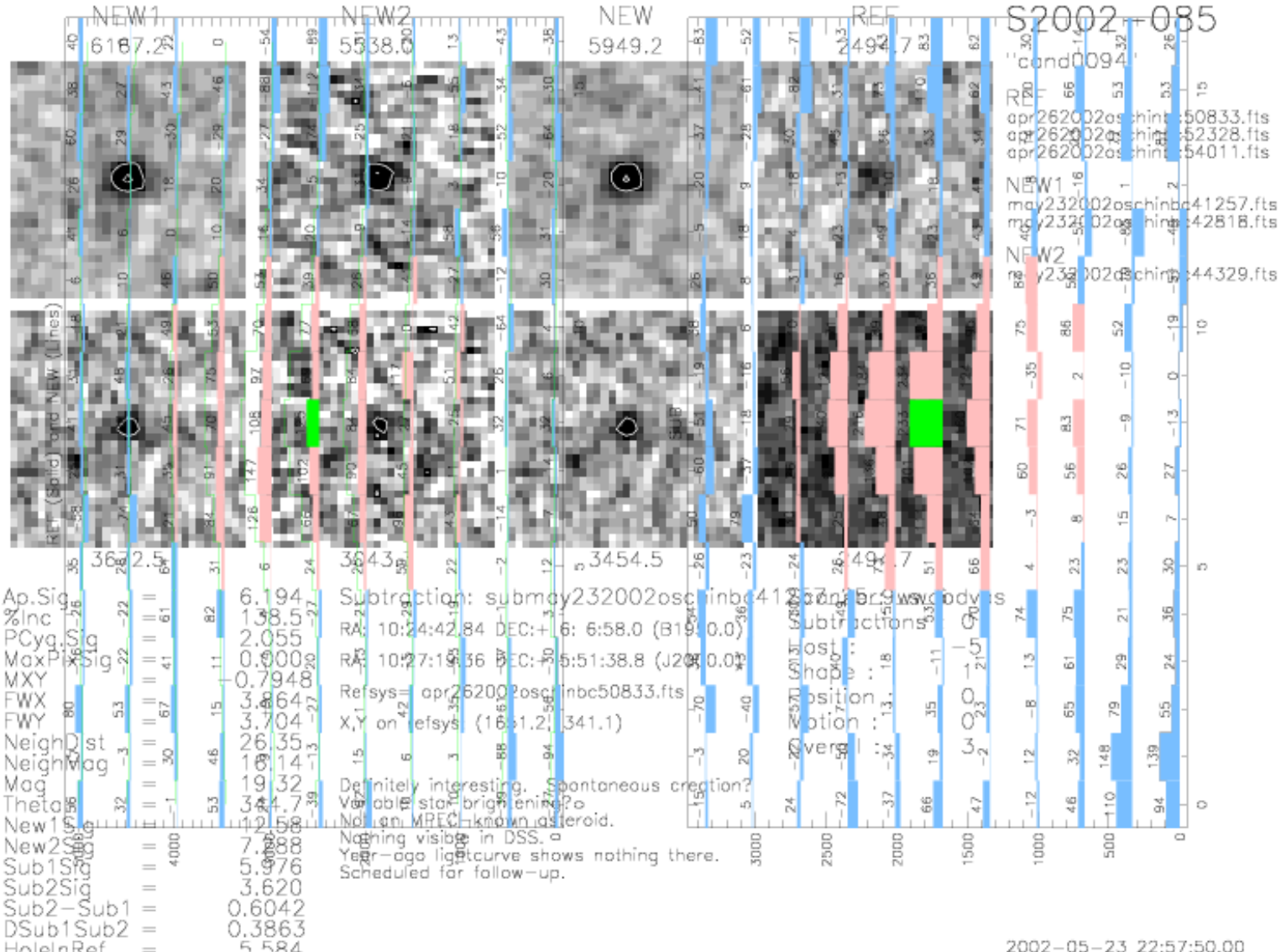

NEW1
6187.2
NEW2
5538.0
NEW
5949.2
REF
2494.7
S2002-085
"cand0094"
REF
apr262002oschinbc50833.fts
apr262002oschinbc52328.fts
apr262002oschinbc54011.fts
NEW1
may232002oschinbc41257.fts
may232002oschinbc42818.fts
NEW2
may232002oschinbc44329.fts
REF (Solid) and NEW (Lines)
3672.5
3643
3454.5
2494.7
Ap.Sig = 6.194
%Inc = 138.5
PCyg.Sig = 2.055
MaxPixSig = 0.000
MXY = -0.7948
FWX = 3.864
FWY = 3.704
NeighDist = 26.35
NeighMag = 16.14
Mag = 19.32
Theta = 344.7
New1Sig = 12.58
New2Sig = 7.288
Sub1Sig = 5.976
Sub2Sig = 3.620
Sub2-Sub1 = 0.6042
DSub1Sub2 = 0.3863
HoleInRef = 5.584
Subtraction: submay232002oschinbc41257.fts
RA: 10:24:42.84 DEC:+16: 6:58.0 (B1950.0)
RA: 10:27:19.36 DEC:+15:51:38.8 (J2000.0)
Refsys= apr262002oschinbc50833.fts
X,Y on refsys (1651.2, 341.1)
Definitely interesting. Spontaneous creation?
Variable star brightening?
Not an MPEC-known asteroid.
Nothing visible in DSS.
Year-ago lightcurve shows nothing there.
Scheduled for follow-up.
Subtractions 0
Lost : -5
Shape : 1
Position : 0
Motion : 0
Overall : 3
2002-05-23 22:57:50.00