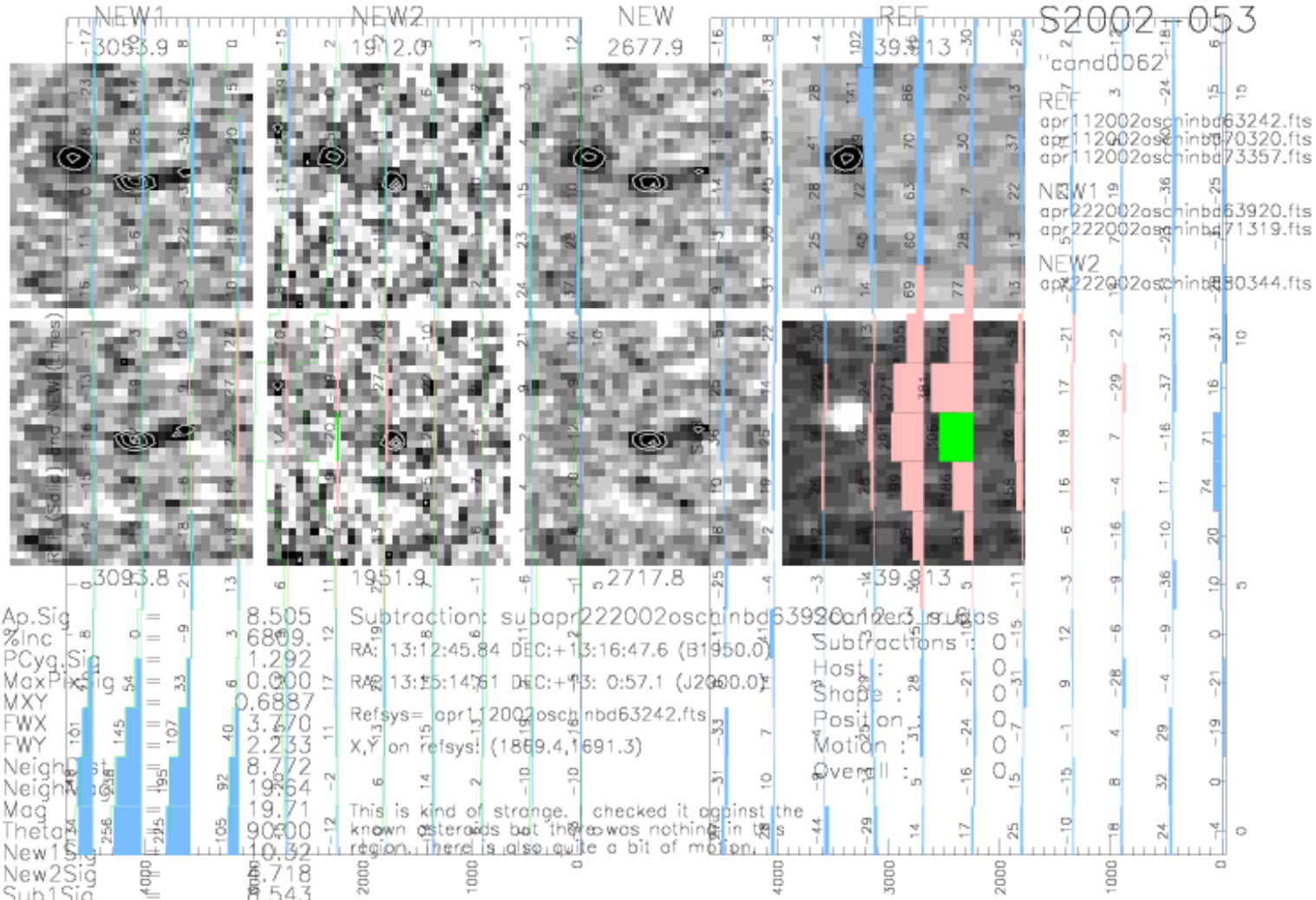
NEW1
NEW2
NEW
REF
S2002-053
3093.9
1912.0
2677.9
3913
"cand0062"
REF
apr112002oschinbd63242.fts
apr112002oschinbd70320.fts
apr112002oschinbd73357.fts
NEW1
apr222002oschinbd63920.fts
apr222002oschinbd71319.fts
NEW2
apr222002oschinbd80344.fts
REF (solid) and NEW (lines)
3093.8
1951.9
2717.8
3913
Ap.Sig = 8.505
%Inc = 6809.
PCyg.Sig = 1.292
MaxPixSig = 0.000
MXY = 0.6887
FWX = 3.770
FWY = 2.233
Neigh = 8.772
Neigh = 19.64
Mag = 19.71
Theta = 90.00
New1Sig = 10.32
New2Sig = 6.718
Sub1Sig = 6.543
Sub2Sig = 4.306
Sub2−Sub1 = 1.968
DSub1Sub2 = 0.1152
HoleInRef = −0.4505
Subtraction: subapr222002oschinbd63920cand0062.fts
RA: 13:12:45.84 DEC:+13:16:47.6 (B1950.0)
RA: 13:15:14.61 DEC:+13: 0:57.1 (J2000.0)
Refsys= apr112002oschinbd63242.fts
X,Y on refsys: (1869.4,1691.3)
This is kind of strange. checked it against the known asteroids but there was nothing in this region. There is also quite a bit of motion.
Subtractions : 0
Host : 0
Shape : 0
Position : 0
Motion : 0
Overall : 0
2002-04-23 14:16:22.00