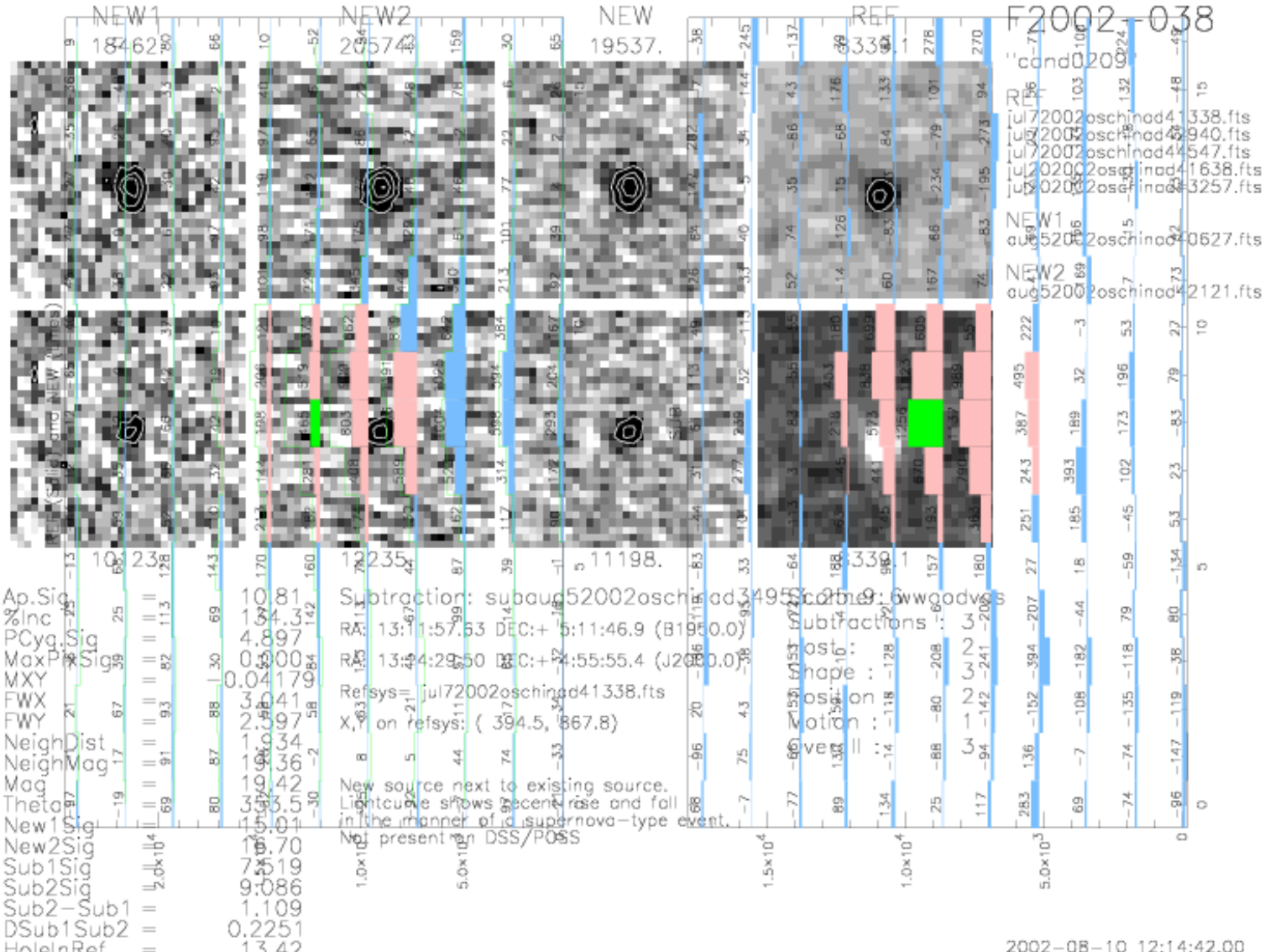

NEW1
18462.
NEW2
20574.
NEW
19537.
REF
8339.1
F2002-038
"cand0209"
REF
jul72002oschinad41338.fts
jul72002oschinad42940.fts
jul72002oschinad44547.fts
jul202002oschinad41638.fts
jul202002oschinad43257.fts
NEW1
aug52002oschinad40627.fts
NEW2
aug52002oschinad42121.fts
10123.
12235.
11198.
8339.1
Ap.Sig = 10.81
%Inc = 134.3
PCyg.Sig = 4.897
MaxPixSig = 0.000
MXY = -0.04179
FWX = 3.041
FWY = 2.597
NeighDist = 1.934
NeighMag = 19.36
Mag = 19.42
Theta = 353.5
New1Sig = 15.01
New2Sig = 16.70
Sub1Sig = 7.519
Sub2Sig = 9.086
Sub2-Sub1 = 1.109
DSub1Sub2 = 0.2251
HoleInRef = 13.42
Subtraction: subaug52002oschinad34953.25.9.6wwgodvgs
RA: 13:11:57.63 DEC:+ 5:11:46.9 (B1950.0)
RA: 13:14:29.50 DEC:+ 4:55:55.4 (J2000.0)
Refsys= jul72002oschinad41338.fts
X,Y on refsys: (394.5, 867.8)
New source next to existing source.
Lightcube shows recent rise and fall
in the manner of a supernova-type event.
Not present on DSS/POSS
Subtractions : 3
Cost : 2
Shape : 3
Position : 2
Motion : 1
Overall : 3
2002-08-10 12:14:42.00