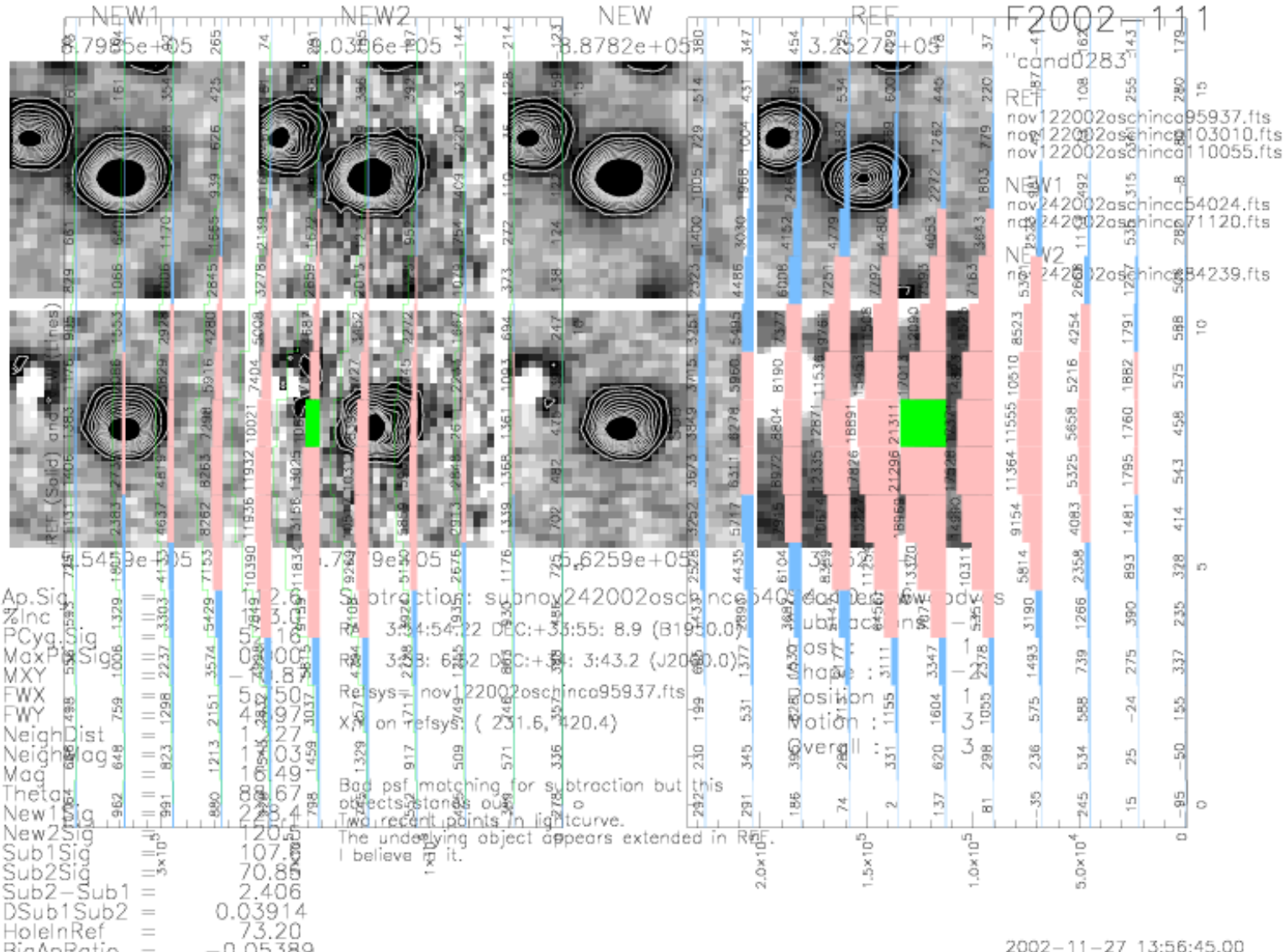

NEW1
NEW2
NEW
REF
F2002-111
"cand0283"
REF
nov122002aschinca95937.fts
nov122002aschinca103010.fts
nov122002aschinca110055.fts
NEW1
nov242002aschinca54024.fts
nov242002aschinca71120.fts
NEW2
nov242002aschinca84239.fts
REF (Solid) and NEW (Lines)
Ap.Sig = 112.6
%Inc = 13.0
PCyg.Sig = 5.16
MaxPixSig = 0.0005
MXY = -0.87
FWX = 5.50
FWY = 4.97
NeighDist = 1.27
NeighMag = 1.03
Mag = 16.49
Theta = 88.67
New1Sig = 228.4
New2Sig = 120.5
Sub1Sig = 107.5
Sub2Sig = 70.85
Sub2-Sub1 = 2.406
DSub1Sub2 = 0.03914
HoleInRef = 73.20
BigApRatio = -0.05389
Subtraction: subnov242002aschinca54024 and new-ndvs
RA: 3:54:54.22 DEC:+33:55: 8.9 (B1950.0)
RA: 3:58: 6.52 DEC:+34: 3:43.2 (J2000.0)
Refsys= nov122002aschinca95937.fts
X,Y on refsys: (231.6, 420.4)
Bad psf matching for subtraction but this
objects stands out.
Two recent points in lightcurve.
The underlying object appears extended in REF.
I believe in it.
2002-11-27 13:56:45.00