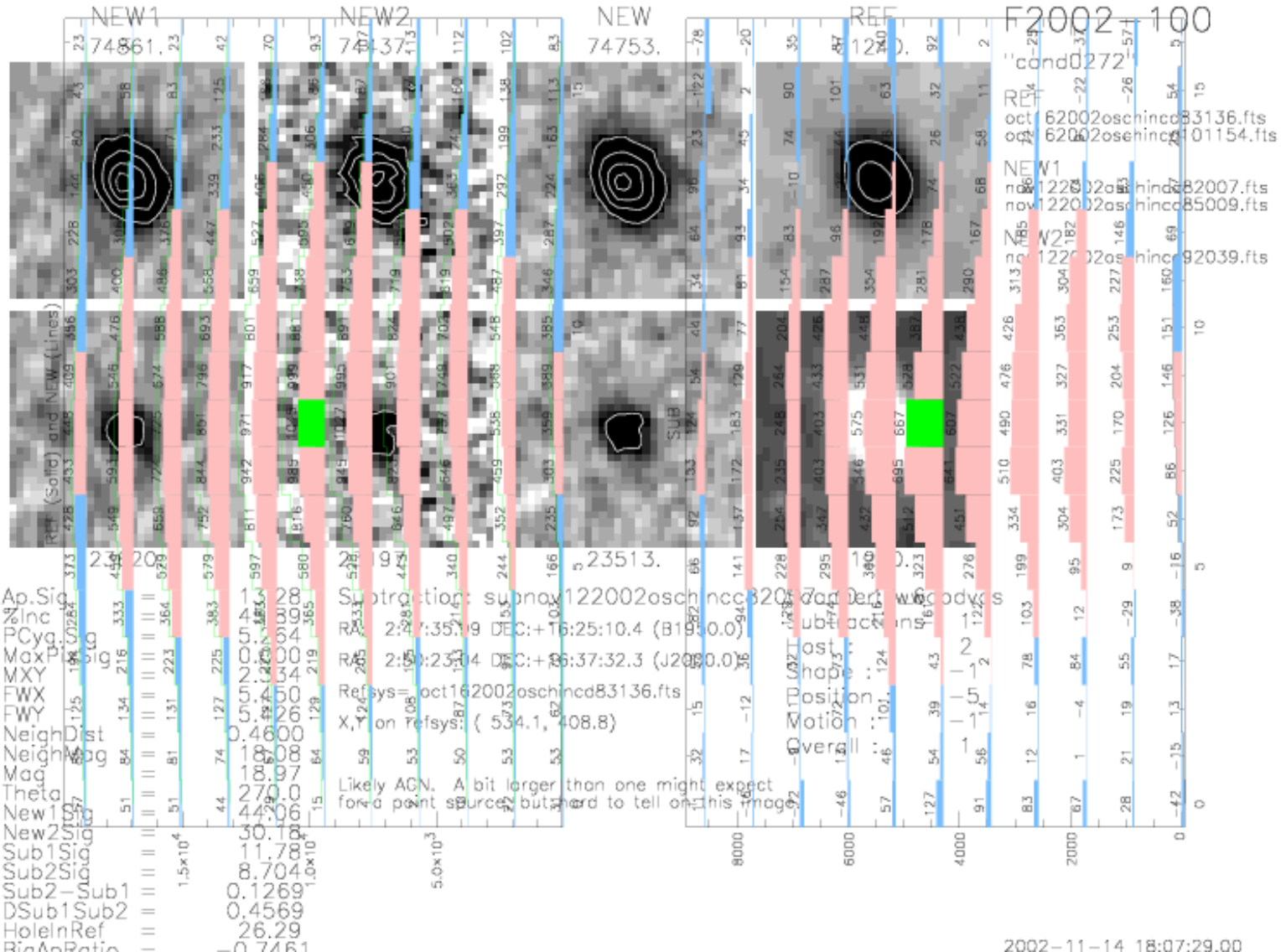

NEW1
74861.
NEW2
74437.
NEW
74753.
REF
12740.
F2002-100
"cand0272"
REF
oct162002oschincd83136.fts
oct162002oschincd101154.fts
NEW1
nov122002oschincd82007.fts
nov122002oschincd85009.fts
NEW2
nov122002oschincd92039.fts
REF (Solid) and NEW (Lines)
SUB
23513.
Ap.Sig = 13.28
%Inc = 4.389
PCyg.Sig = 5.264
MaxPixSig = 0.000
MXY = 2.334
FWX = 5.450
FWY = 5.426
NeighDist = 0.4600
NeighMag = 18.08
Mag = 18.97
Theta = 270.0
New1Sig = 44.06
New2Sig = 30.18
Sub1Sig = 11.78
Sub2Sig = 8.704
Sub2-Sub1 = 0.1269
DSub1Sub2 = 0.4569
HoleInRef = 26.29
BigApRatio = -0.7461
Subtraction: subnov122002oschincd82007.fts
RA: 2:47:35.99 DEC:+16:25:10.4 (B1950.0)
RA: 2:50:23.04 DEC:+16:37:32.3 (J2000.0)
Refsys= oct162002oschincd83136.fts
X,Y on refsys: (534.1, 408.8)
Likely AGN. A bit larger than one might expect
for a point source, but hard to tell on this image.
Subtractions 1
Host : 2
Shape : -1
Position : -5
Motion : -1
Overall : 1
2002-11-14 18:07:29.00