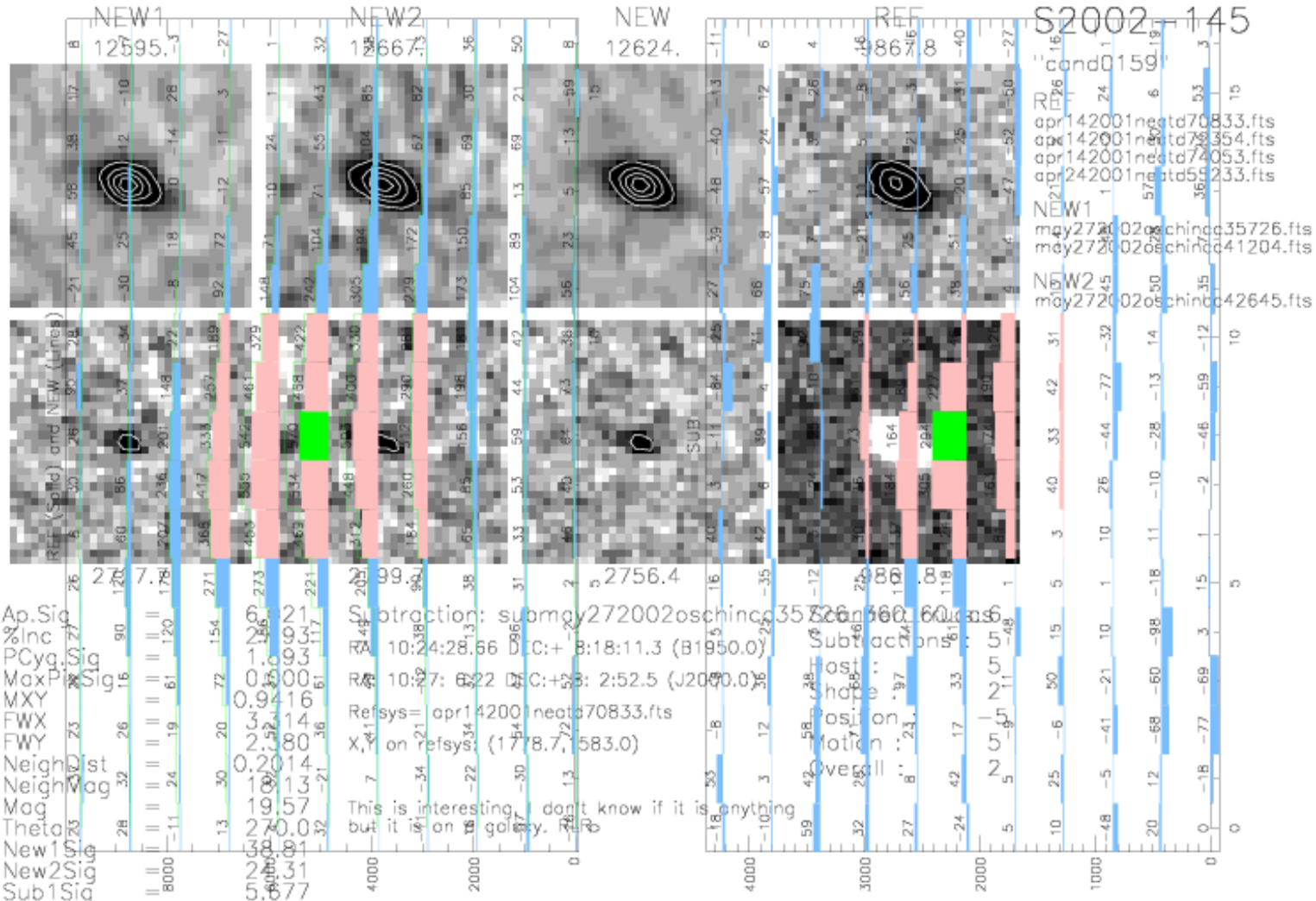

S2002-145
NEW1
12595.
NEW2
12667.
NEW
12624.
REF
9867.8
"cand0159"
REF
apr142001neatd70833.fts
apr142001neatd72354.fts
apr142001neatd74053.fts
apr242001neatd55233.fts
NEW1
may272002oschincc35726.fts
may272002oschincc41204.fts
NEW2
may272002oschincc42645.fts
REF (Solid) and NEW (Lines)
SUB
2717.7
2799.3
2756.4
9867.8
Ap.Sig = 6.121
%Inc = 2.493
PCyg.Sig = 1.893
MaxPixSig = 0.000
MXY = 0.9416
FWX = 3.314
FWY = 2.380
NeighDist = 0.2014
NeighMag = 18.13
Mag = 19.57
Theta = 270.0
New1Sig = 38.81
New2Sig = 24.31
Sub1Sig = 5.677
Sub2Sig = 4.548
Sub2-Sub1 = 0.09225
DSub1Sub2 = 0.2741
HoleInRef = 23.02
Subtraction: submay272002oschincc35726.360.60.cas
RA: 10:24:28.66 DEC:+ 8:18:11.3 (B1950.0)
RA: 10:27: 6.22 DEC:+28: 2:52.5 (J2000.0)
Refsys= apr142001neatd70833.fts
X,Y on refsys: (1778.7,1583.0)
This is interesting, I don't know if it is anything but it is on a galaxy. RER
Scanned inputs : 6
Subtractions : 5
Host : 5
Shape : 2
Position : -5
Motion : 5
Overall : 2
2002-06-27 10:15:27.00