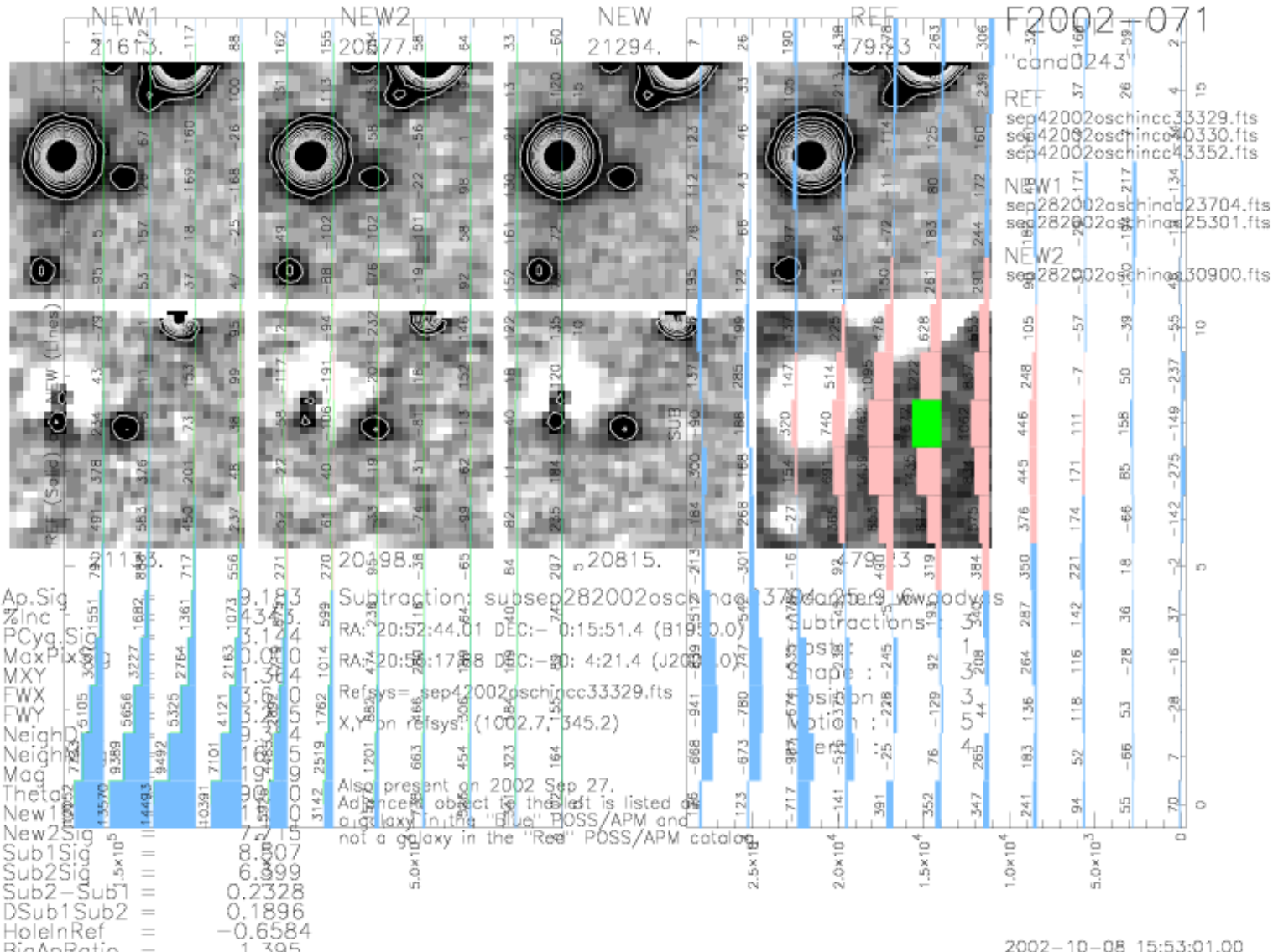
NEW1
NEW2
NEW
REF
F2002-071
"cand0243"
REF
sep42002oschincc33329.fts
sep42002oschincc40330.fts
sep42002oschincc43352.fts
NEW1
sep282002oschinac23704.fts
sep282002oschinac25301.fts
NEW2
sep282002oschinac30900.fts
Ap.Sig
%Inc
PCyg.Sig
MaxPix
MXY
FWX
FWY
NeighD
Neigh
Mag
Theta
New1
New2Sig
Sub1Sig
Sub2Sig
Sub2-Sub1
DSub1Sub2
HoleInRef
BigApRatio
Subtraction: subsep282002oschinac
RA: 20:52:44.01 DEC:- 0:15:51.4 (B1950.0)
RA: 20:52:17.88 DEC:-80: 4:21.4 (J2000.0)
Refsys= sep42002oschincc33329.fts
X,Y on refsys: (1002.7, 1345.2)
Also present on 2002 Sep 27.
Adjacent object to the left is listed as a galaxy in the "Blue" POSS/APM and not a galaxy in the "Red" POSS/APM catalog
8.807
6.999
0.2328
0.1896
-0.6584
1.395
2002-10-08 15:53:01.00