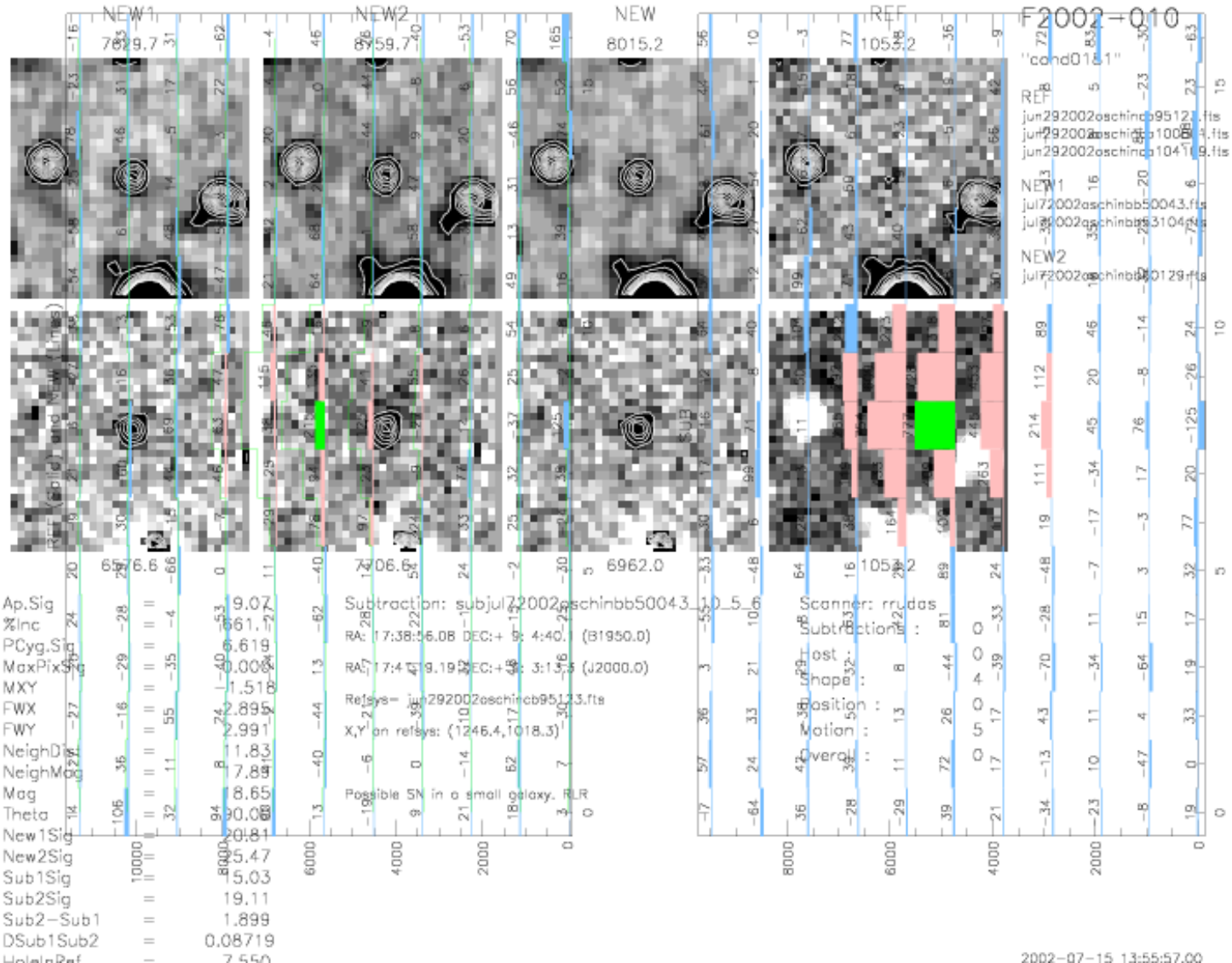

NEW1
7629.7
NEW2
8759.7
NEW
8015.2
REF
1053.2
F2002-010
"cand0181"
REF
jun292002aschincb95123.fts
jun292002aschincb100[illegible].fts
jun292002aschincb104[illegible].fts
NEW1
jul72002aschinbb50043.fts
jul72002aschinbb53104.fts
NEW2
jul72002aschinbb50129.fts
6576.6
7706.6
6962.0
1053.2
Ap.Sig = 19.07
%Inc = 661.1
PCyg.Sig = 6.619
MaxPixSig = 0.006
MXY = -1.518
FWX = 2.895
FWY = 2.991
NeighDist = 11.83
NeighMag = 17.89
Mag = 18.65
Theta = 90.06
New1Sig = 20.81
New2Sig = 25.47
Sub1Sig = 15.03
Sub2Sig = 19.11
Sub2-Sub1 = 1.899
DSub1Sub2 = 0.08719
HoleInRef = 7.550
Subtraction: subjul72002aschinbb50043_10_5_6
RA: 17:38:56.08 DEC:+ 9: 4:40.1 (B1950.0)
RA: 17:41:19.19 DEC:+ 9: 3:13.3 (J2000.0)
Refsys= jun292002aschincb95123.fts
X,Y on refsys: (1246.4,1018.3)
Possible SN in a small galaxy. RLR
Scanner: rrudas
Subtractions : 0
Host : 0
Shape : 4
Position : 0
Motion : 5
Overall : 0
2002-07-15 13:55:57.00