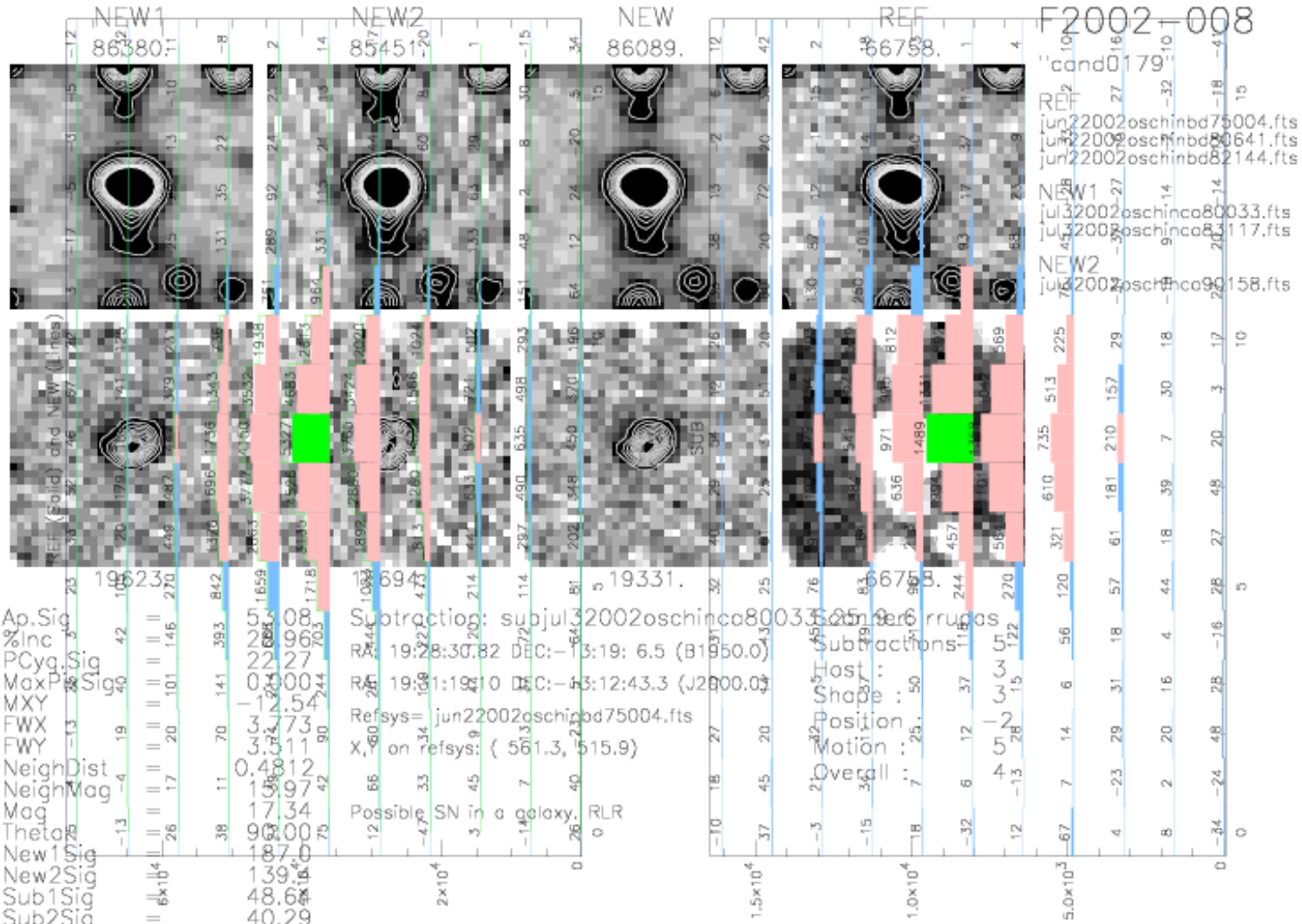
NEW1
86380.
NEW2
85451.
NEW
86089.
REF
66758.
F2002-008
"cand0179"
REF
jun22002oschinbd75004.fts
jun22002oschinbd80641.fts
jun22002oschinbd82144.fts
NEW1
jul32002oschinca80033.fts
jul32002oschinca83117.fts
NEW2
jul32002oschinca90158.fts
REF (gold) and NEW (lines)
SUB
19623.
19694.
19331.
66758.
Ap.Sig 5.08
%Inc 28.963
PCyg.Sig 22.27
MaxPix Sig 0.000
MXY -12.54
FWX 3.773
FWY 3.511
NeighDist 0.4812
NeighMag 15.97
Mag 17.34
Theta 90.00
New1Sig 187.0
New2Sig 139.
Sub1Sig 48.6
Sub2Sig 40.29
Sub2-Sub1 = 1.511
DSub1Sub2 = 0.1949
HoleInRef = 305.5
Subtraction: subjul32002oschinca80033.fits
RA: 19:28:30.82 DEC:-13:19: 6.5 (B1950.0)
RA: 19:31:19.10 DEC:-13:12:43.3 (J2000.0)
Refsys= jun22002oschinbd75004.fts
X, Y on refsys: (561.3, 515.9)
Possible SN in a galaxy. RLR
Subtractions
Host :
Shape :
Position :
Motion :
Overall :
2002-07-10 10:51:37.00