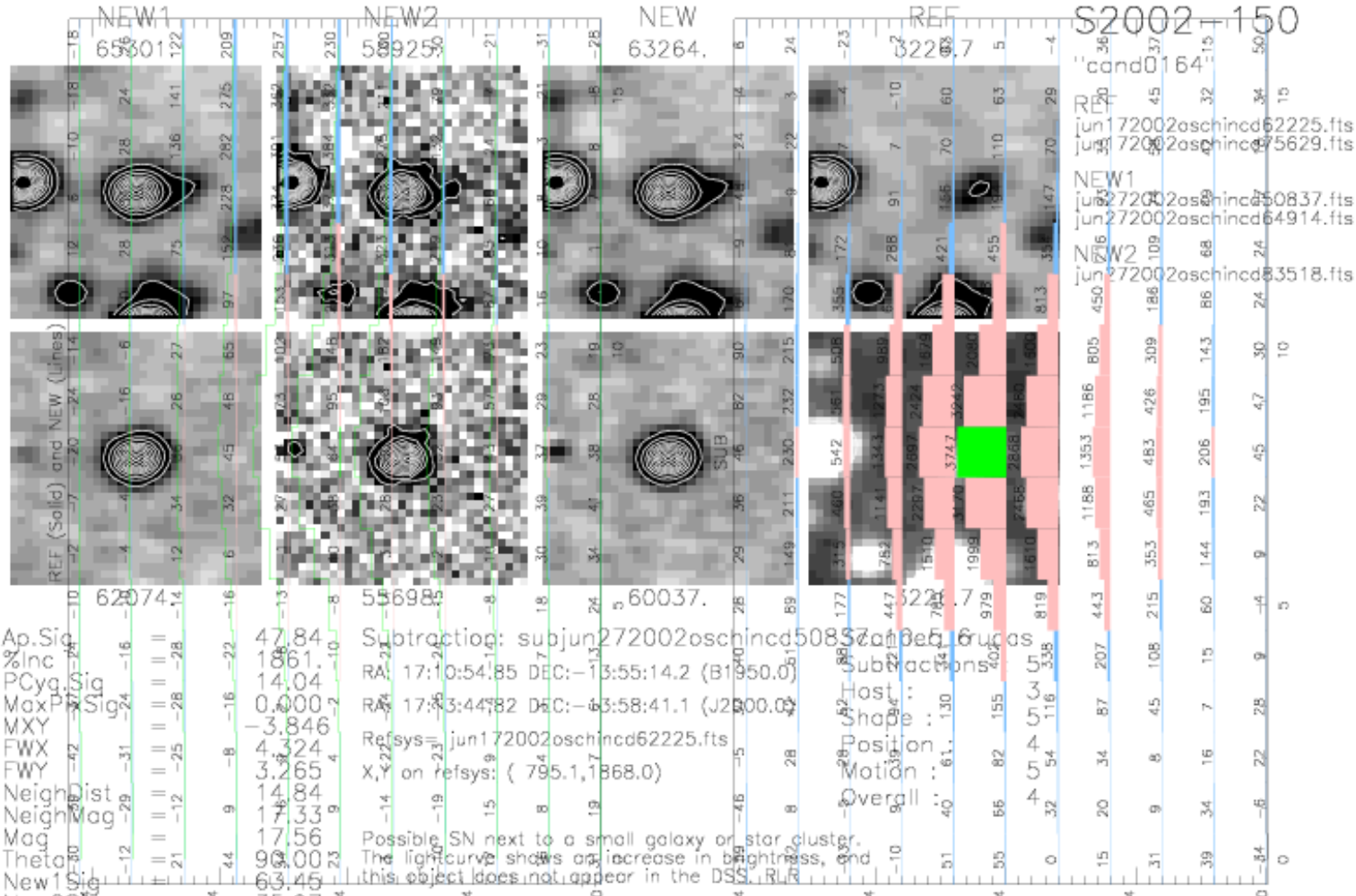
NEW1
NEW2
NEW
REF
S2002-150
"cand0164"
REF
jun172002oschincd62225.fts
jun172002oschincd75629.fts
NEW1
jun272002oschincd50837.fts
jun272002oschincd64914.fts
NEW2
jun272002oschincd83518.fts
REF (Solid) and NEW (Lines)
SUB
Ap.Sig 47.84
%Inc 1861.
PCyg.Sig 14.04
MaxPixSig 0.000
MXY -3.846
FWX 4.324
FWY 3.265
NeighDist 14.84
NeighMag 17.33
Mag 17.56
Theta 90.00
New1Sig 63.45
New2Sig 35.97
Sub1Sig 45.85
Sub2Sig 30.34
Sub2-Sub1 = 2.795
DSub1Sub2 = 0.1353
HoleInRef = 1.600
Subtraction: subjun272002oschincd50837cand0164.fits
RA: 17:10:54.85 DEC:-13:55:14.2 (B1950.0)
RA: 17:13:44.82 DEC:-13:58:41.1 (J2000.0)
Refsys= jun172002oschincd62225.fts
X,Y on refsys: (795.1,1868.0)
Possible SN next to a small galaxy or star cluster.
The lightcurve shows an increase in brightness, and
this object does not appear in the DSS, RLR
Subtractions 5
Lost : 3
Shape : 5
Position : 4
Motion : 5
Overall : 4
2002-06-28 09:25:47.00