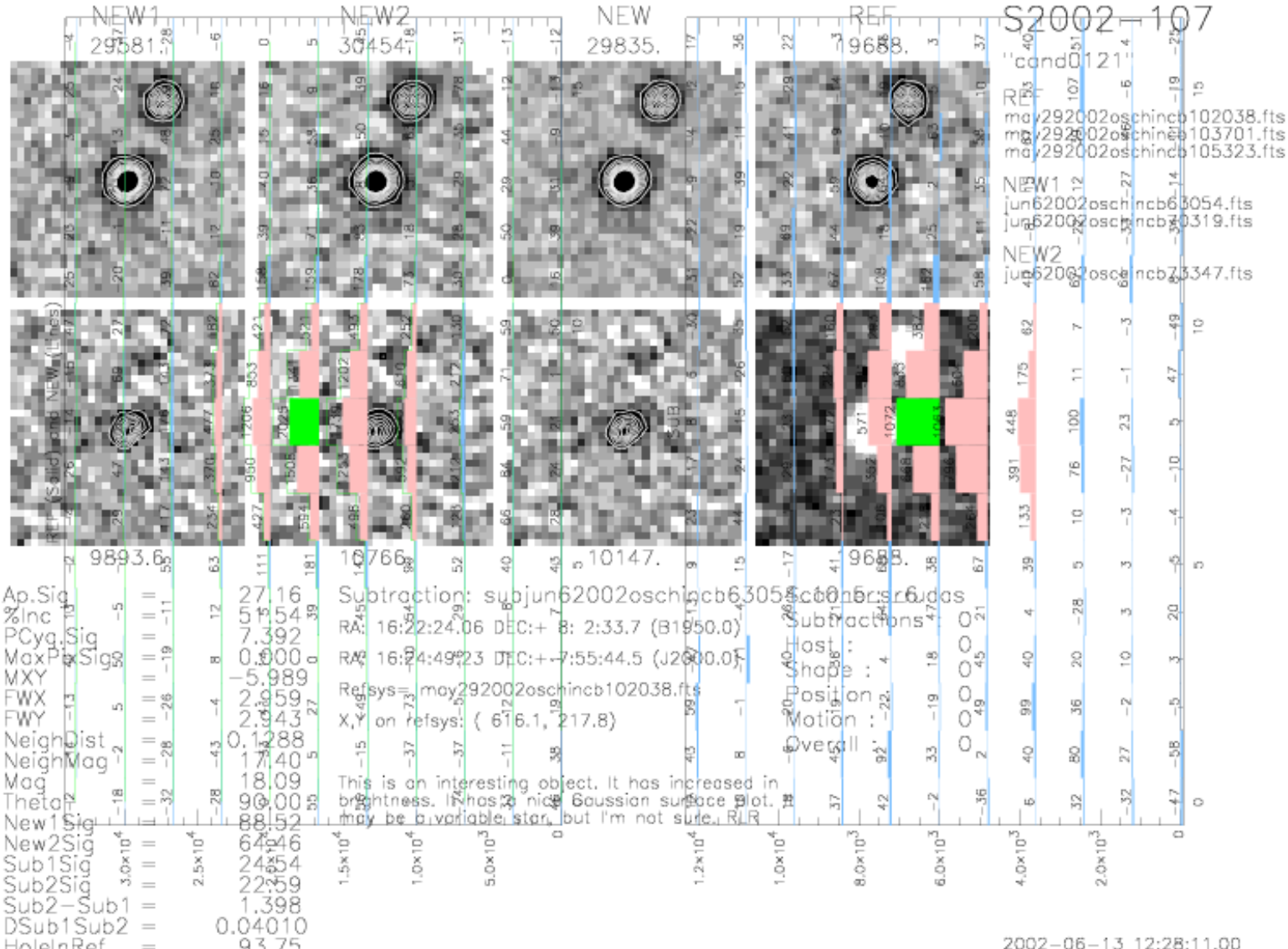

NEW1
29581.
NEW2
30454.
NEW
29835.
REF
19688.
S2002-107
"cand0121"
REF
may292002oschincb102038.fts
may292002oschincb103701.fts
may292002oschincb105323.fts
NEW1
jun62002oschincb63054.fts
jun62002oschincb70319.fts
NEW2
jun62002oschincb73347.fts
9893.6
10766.
10147.
19688.
Ap.Sig = 27.16
%Inc = 51.54
PCyg.Sig = 7.392
MaxPixSig = 0.000
MXY = -5.989
FWX = 2.959
FWY = 2.943
NeighDist = 0.1288
NeighMag = 17.40
Mag = 18.09
Theta = 90.00
New1Sig = 88.52
New2Sig = 64.46
Sub1Sig = 24.54
Sub2Sig = 22.59
Sub2-Sub1 = 1.398
DSub1Sub2 = 0.04010
HoleInRef = 93.75
Subtraction: subjun62002oschincb63054.cand0121.rs
RA: 16:22:24.06 DEC:+ 8: 2:33.7 (B1950.0)
RA: 16:24:49.23 DEC:+ 7:55:44.5 (J2000.0)
Refsys= may292002oschincb102038.fts
X,Y on refsys: (616.1, 217.8)
This is an interesting object. It has increased in brightness. It has a nice Gaussian surface plot. It may be a variable star, but I'm not sure. RLR
Subtractions : 0
Host : 0
Shape : 0
Position : 0
Motion : 0
Overall : 0
2002-06-13 12:28:11.00