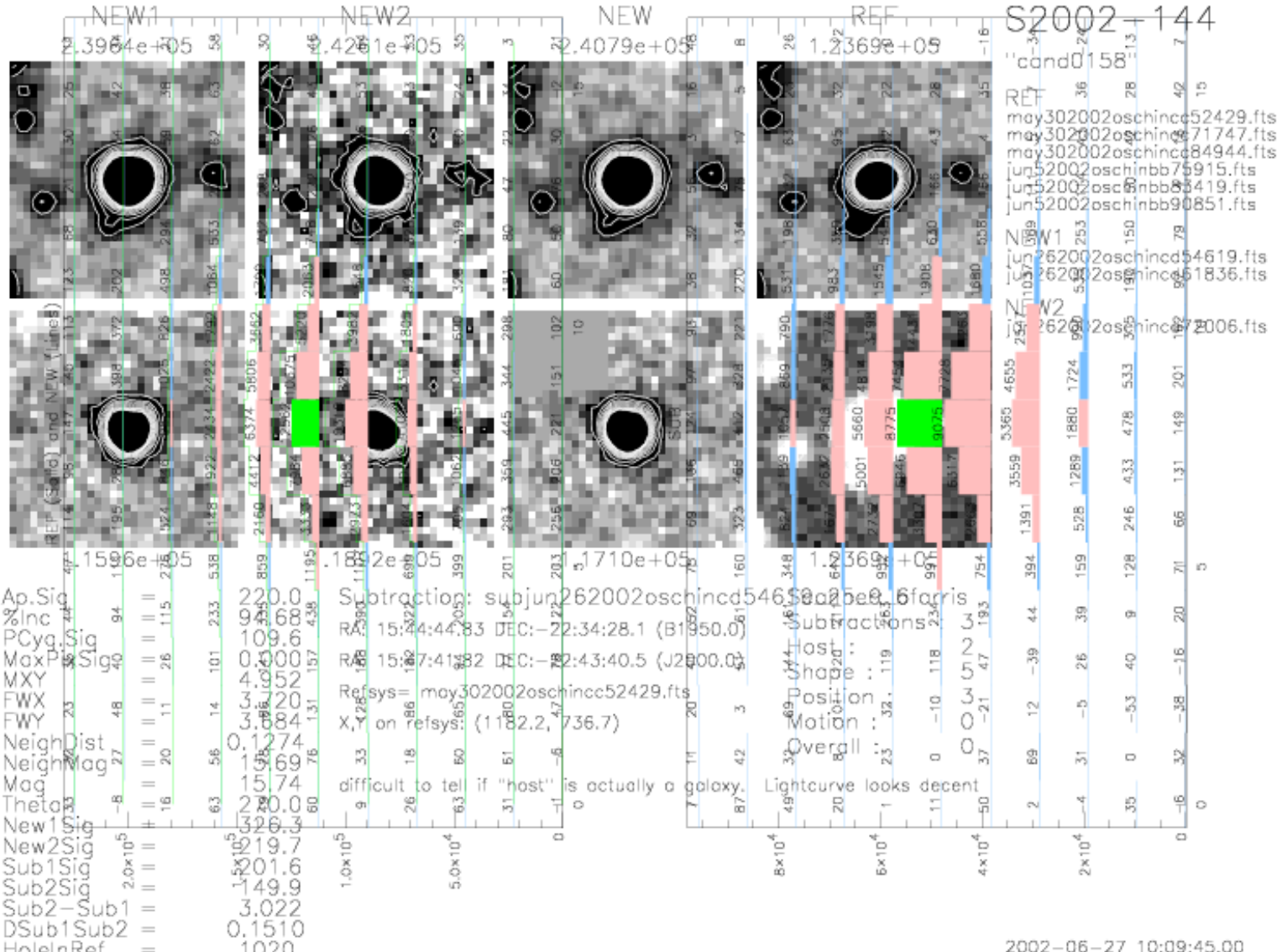

NEW1
NEW2
NEW
REF
S2002-144
"cand0158"
REF
may302002oschincc52429.fts
may302002oschincc71747.fts
may302002oschincc84944.fts
jun52002oschinbb75915.fts
jun52002oschinbb83419.fts
jun52002oschinbb90851.fts
NEW1
jun262002oschincd54619.fts
jun262002oschincd61836.fts
NEW2
jun262002oschincd72006.fts
REF (Solid) and NEW (lines)
Ap.Sig = 220.0
%Inc = 94.68
PCyg.Sig = 109.6
MaxPixSig = 0.000
MXY = 4.952
FWX = 3.720
FWY = 3.684
NeighDist = 0.1274
NeighMag = 15.69
Mag = 15.74
Theta = 270.0
New1Sig = 326.3
New2Sig = 219.7
Sub1Sig = 201.6
Sub2Sig = 149.9
Sub2-Sub1 = 3.022
DSub1Sub2 = 0.1510
HoleInRef = 1020
Subtraction: subjun262002oschincd54619.25e9.6farris
RA: 15:44:44.83 DEC:-22:34:28.1 (B1950.0)
RA: 15:47:41.82 DEC:-22:43:40.5 (J2000.0)
Refsys= may302002oschincc52429.fts
X,Y on refsys: (1182.2, 736.7)
difficult to tell if "host" is actually a galaxy. Lightcurve looks decent
Subtractions: 3
Host : 2
Shape : 5
Position : 3
Motion : 0
Overall : 0
2002-06-27 10:09:45.00