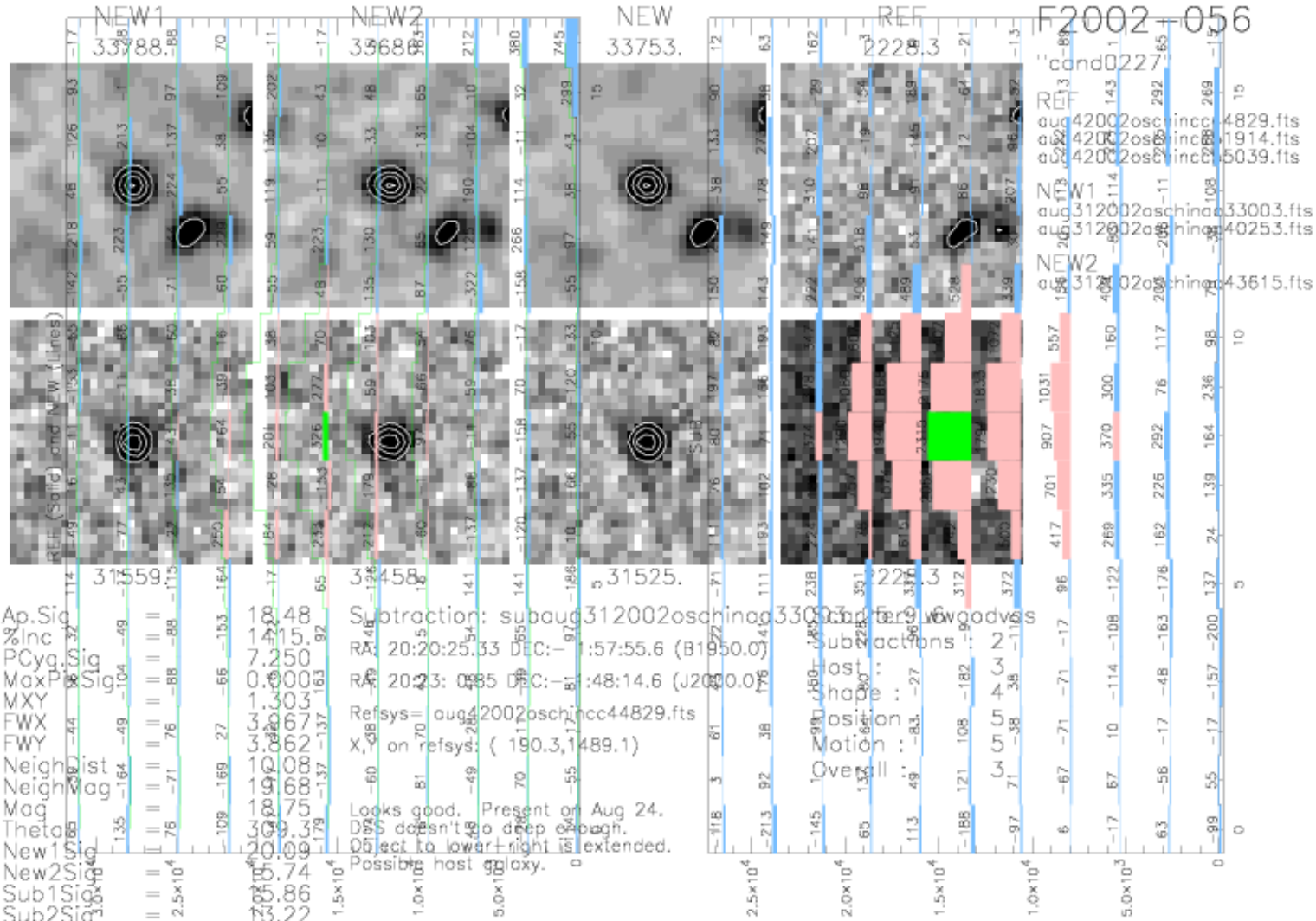

NEW1
33788.
NEW2
33686.
NEW
33753.
REF
2228.3
F2002-056
"cand0227"
REF
aug42002oschincc44829.fts
aug42002oschincc41914.fts
aug42002oschincc45039.fts
NEW1
aug312002aschinac33003.fts
aug312002aschinac40253.fts
NEW2
aug312002aschinac43615.fts
REF (Solid) and NEW (Lines)
SUB
31559.
31458.
31525.
2228.3
Ap.Sig = 18.48
%Inc = 1415.
PCyg.Sig = 7.250
MaxPixSig = 0.0000
MXY = 1.303
FWX = 3.967
FWY = 3.862
NeighDist = 10.08
NeighMag = 19.68
Mag = 18.75
Theta = 309.3
New1Sig = 20.09
New2Sig = 15.74
Sub1Sig = 15.86
Sub2Sig = 13.22
Sub2-Sub1 = 0.03268
DSub1Sub2 = 0.1154
HoleInRef = 3.660
Subtraction: subaug312002oschinac33003.fts 9.6
RA: 20:20:25.33 DEC:- 1:57:55.6 (B1950.0)
RA: 20:23: 0.85 DEC:- 1:48:14.6 (J2000.0)
Refsys= aug42002oschincc44829.fts
X,Y on refsys: (190.3,1489.1)
Looks good. Present on Aug 24.
DSS doesn't go deep enough.
Object to lower-right is extended.
Possible host galaxy.
Subtractions : 2
Host : 3
Shape : 4
Position : 5
Motion : 5
Overall : 3
2002-09-03 08:39:17.00