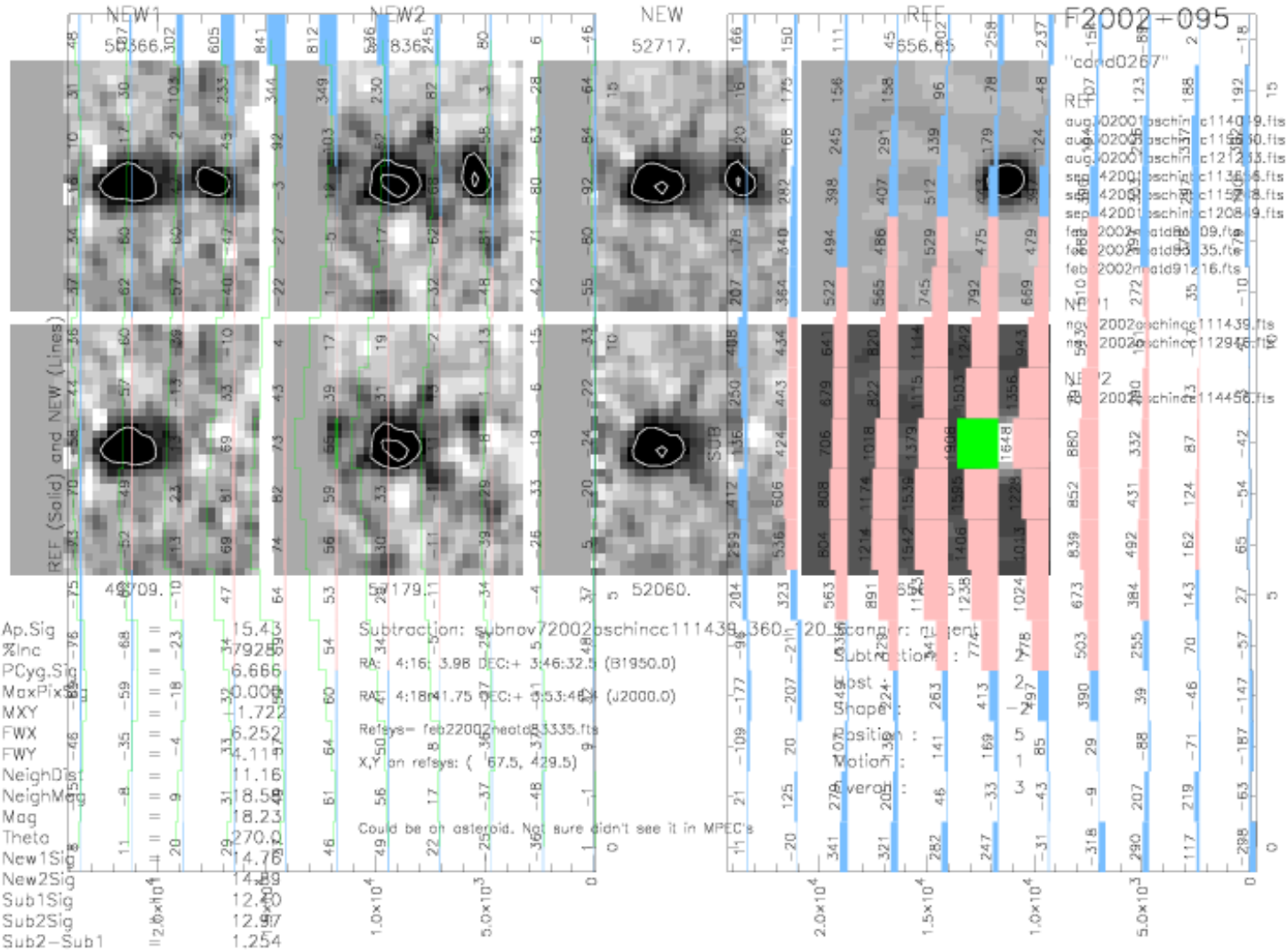

NEW1
NEW2
NEW
REF
F2002+095
"cand0267"
REF (Solid) and NEW (Lines)
SUB
Ap.Sig = 15.43
%Inc = 79.25
PCyg.Sig = 6.666
MaxPixSig = 0.000
MXY = -1.722
FWX = 6.252
FWY = 4.119
NeighDist = 11.16
NeighMag = 18.58
Mag = 18.23
Theta = 270.0
New1Sig = 14.76
New2Sig = 14.89
Sub1Sig = 12.40
Sub2Sig = 12.97
Sub2-Sub1 = 1.254
DSub1Sub2 = 0.2559
HoleInRef = 0.8191
Subtraction: subnov72002aschincc111439.360-120.5
RA: 4:16: 3.98 DEC:+ 3:46:32.5 (B1950.0)
RA: 4:18:41.75 DEC:+ 3:53:46.4 (J2000.0)
Refsys= feb22002neatd83335.fts
X,Y on refsys: (67.5, 429.5)
Could be an asteroid. Not sure didn't see it in MPEC's
Scanner: nugent
Subtraction :
Lost :
Shape :
Position :
Motion :
Overall :
2002-11-11 13:16:36.00