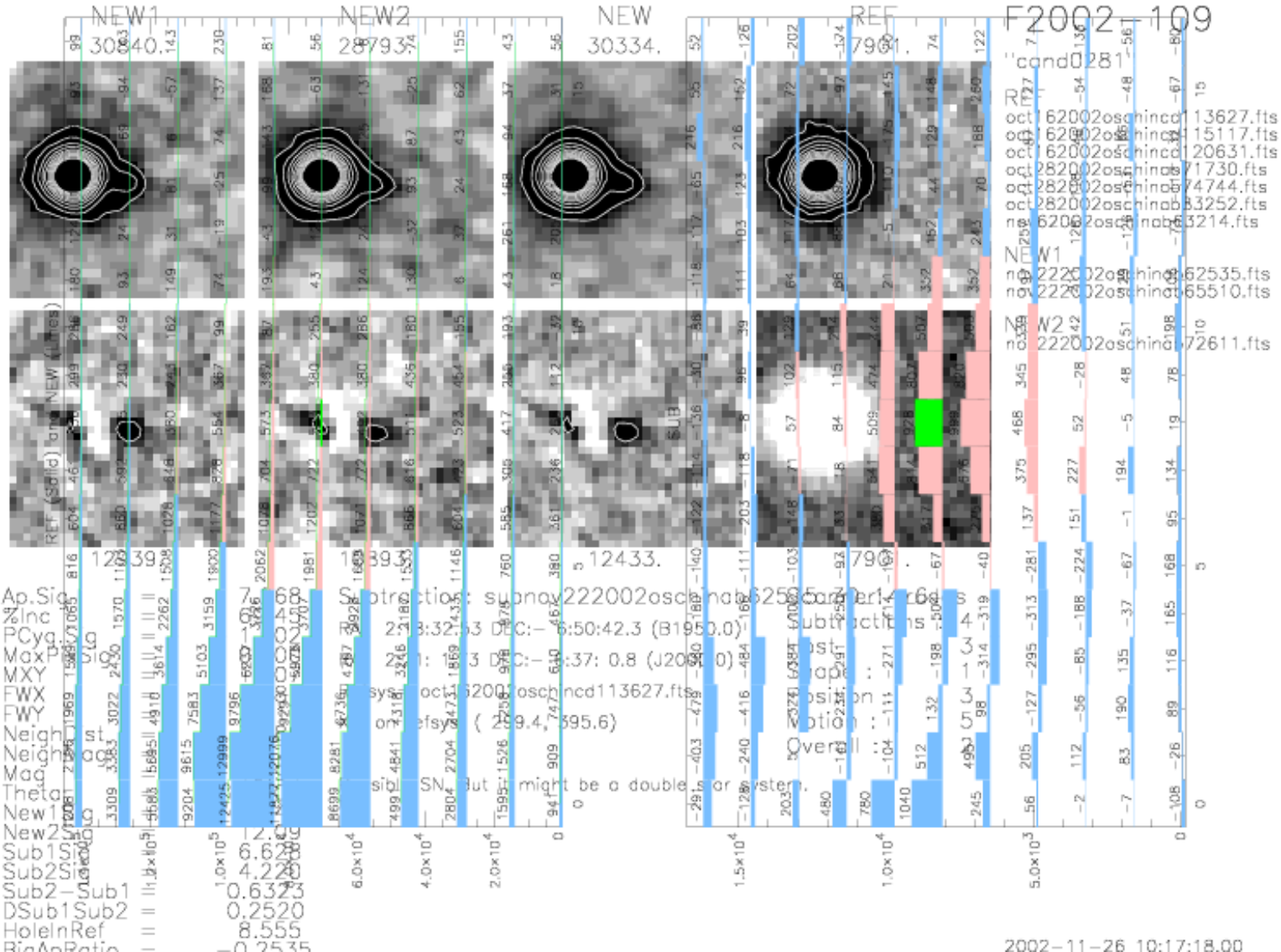

NEW1
30840.
NEW2
28793.
NEW
30334.
REF
17901.
F2002-109
"cand0281"
REF
oct162002oschincd113627.fts
oct162002oschincd115117.fts
oct162002oschincd120631.fts
oct282002oschinab71730.fts
oct282002oschinab74744.fts
oct282002oschinab83252.fts
nov62002oschinab63214.fts
NEW1
nov222002oschinab62535.fts
nov222002oschinab65510.fts
NEW2
nov222002oschinab72611.fts
REF (solid) and NEW (lines)
12339.
18893.
12433.
17901.
Ap.Sig = 7.168
%Inc = 6.445
PCyg.Sig = 1.102
MaxPixSig = 0.000
MXY = 0.000
FWX = 0.000
FWY = 0.000
NeighDist = 0.000
NeighMag = 0.000
Mag = 0.000
Theta = 0.000
New1Sig = 0.000
New2Sig = 12.09
Sub1Sig = 6.628
Sub2Sig = 4.220
Sub2-Sub1 = 0.6323
DSub1Sub2 = 0.2520
HoleInRef = 8.555
BigApRatio = -0.2535
Subtraction: subnov222002oschinab62535.fts
RA: 2:18:32.53 DEC:- 6:50:42.3 (B1950.0)
RA: 2:21: 1.13 DEC:- 6:37: 0.8 (J2000.0)
Refsys: oct162002oschincd113627.fts
on refsys (299.4, 395.6)
Possible SN. But it might be a double star system.
Subtractions : 4
Cost : 3
Shape : 1
Position : 3
Motion : 5
Overall : 3
2002-11-26 10:17:18.00