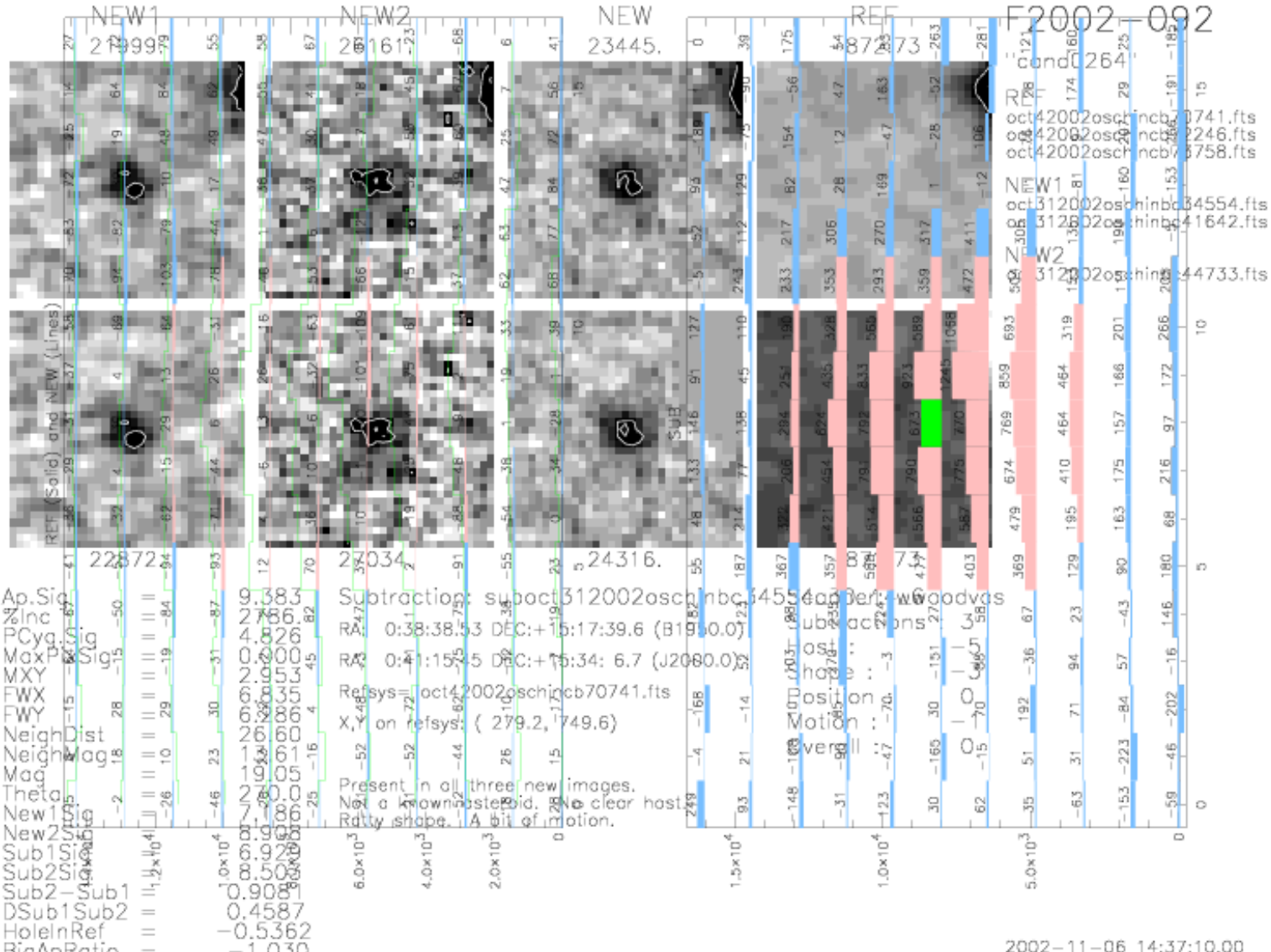

NEW1
NEW2
NEW
REF
F2002-092
"cand0264"
REF
oct42002oschincb70741.fts
oct42002oschincb72246.fts
oct42002oschincb73758.fts
NEW1
oct312002oschinbc34554.fts
oct312002oschinbc41642.fts
NEW2
oct312002oschinbc44733.fts
REF (Solid) and NEW (Lines)
SUB
Ap.Sig = 9.383
%Inc = 2786.
PCyg.Sig = 4.826
MaxPixSig = 0.000
MXY = 2.953
FWX = 6.835
FWY = 6.286
NeighDist = 26.60
NeighMag = 13.61
Mag = 19.05
Theta = 270.0
New1Sig = 7.186
New2Sig = 8.908
Sub1Sig = 6.929
Sub2Sig = 8.503
Sub2-Sub1 = 0.9081
DSub1Sub2 = 0.4587
HoleInRef = -0.5362
BigApRatio = -1.030
Subtraction: suboct312002oschinbc34554 ap0en:wwoodvas
RA: 0:38:38.53 DEC:+15:17:39.6 (B1950.0)
RA: 0:41:15.45 DEC:+15:34: 6.7 (J2000.0)
Refsys= oct42002oschincb70741.fts
X,Y on refsys: (279.2, 749.6)
Present in all three new images.
Not a known asteroid. No clear host.
Ratty shape. A bit of motion.
Subtractions : 3
Lost : -5
Shape : -3
Position : 0
Motion : -1
Overall : 0
2002-11-06 14:37:10.00