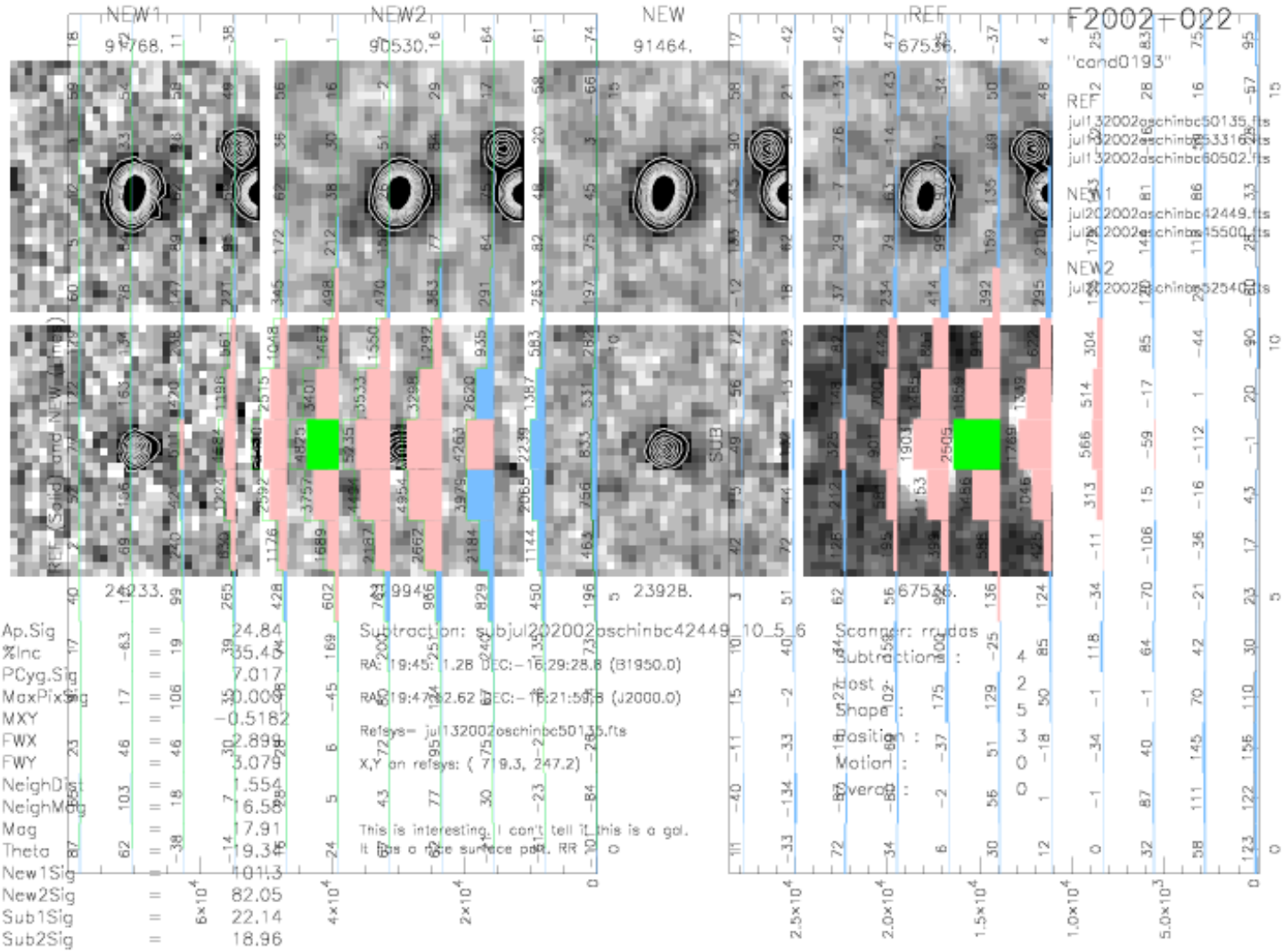

NEW1
NEW2
NEW
REF
F2002-022
"cand0193"
REF
jul132002aschinbc50135.fts
jul132002aschinbc53316.fts
jul132002aschinbc60502.fts
NEW1
jul202002aschinbc42449.fts
jul202002aschinbc45500.fts
NEW2
jul202002aschinbc52540.fts
REF (Solid) and NEW (Inset)
SUB
Ap.Sig = 24.84
%Inc = 35.43
PCyg.Sig = 7.017
MaxPixSig = 10.000
MXY = -0.5182
FWX = 2.899
FWY = 3.079
NeighDist = 1.554
NeighMag = 16.58
Mag = 17.91
Theta = 19.34
New1Sig = 101.3
New2Sig = 82.05
Sub1Sig = 22.14
Sub2Sig = 18.96
Sub2-Sub1 = 0.7584
DSub1Sub2 = 0.2352
HoleInRef = 95.34
Subtraction: subjul202002aschinbc42449_10_5_6
RA: 19:45: 1.28 DEC:-16:29:28.8 (B1950.0)
RA: 19:47:52.62 DEC:-16:21:59.8 (J2000.0)
Refsys= jul132002aschinbc50135.fts
X,Y on refsys: (719.3, 247.2)
This is interesting. I can't tell if this is a gal.
It has a nice surface part. RR
Scanner: rrudas
Subtractions : 4
Lost : 2
Shape : 5
Position : 3
Motion : 0
Overall : 0
2002-08-02 10:00:44.00