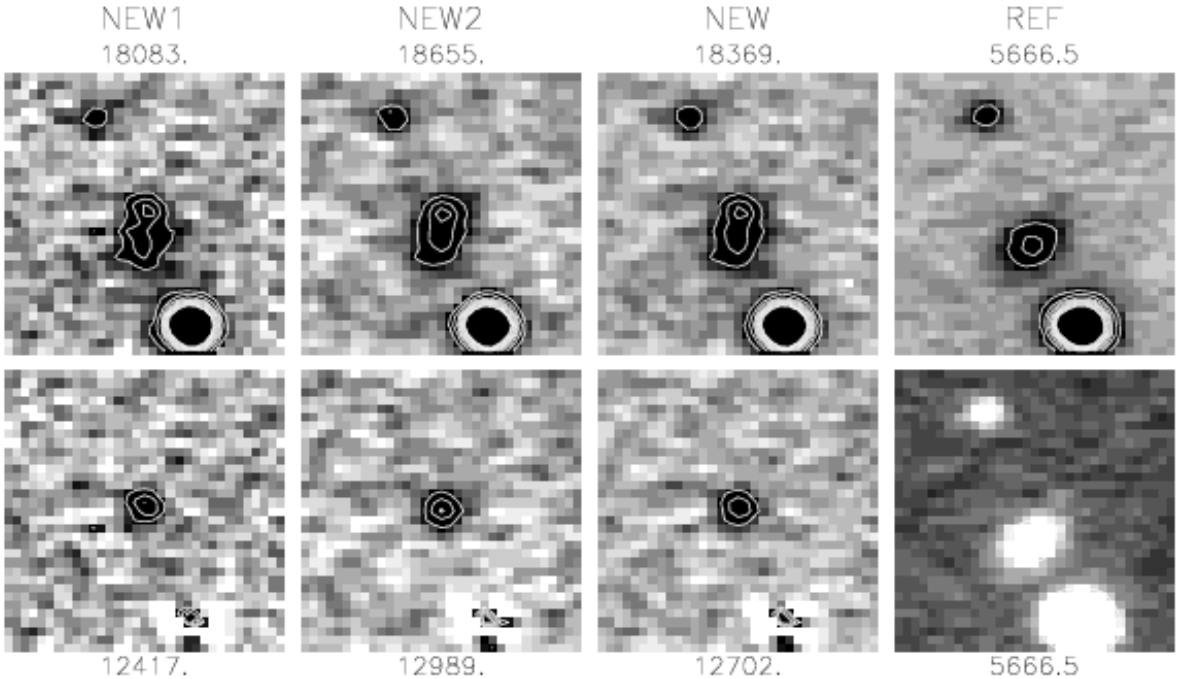
F2002-041

"cand0212"



REF
jul142002oschinca94659.fts
jul142002oschinca101150.fts
jul142002oschinca103525.fts
jul192002oschinbd64917.fts
jul192002oschinbd82909.fts

NEW1
aug82002oschinca83424.fts

NEW2
aug82002oschinca85117.fts

Ap.Sig	=	12.20
%Inc	=	224.2
PCyg.Sig	=	3.491
MaxPixSig	=	0.000
MXY	=	0.7191
FWX	=	3.319
FWY	=	3.216
NeighDist	=	3.932
NeighMag	=	19.20
Mag	=	19.43
Theta	=	5.263
New1Sig	=	15.67
New2Sig	=	13.96
Sub1Sig	=	9.764
Sub2Sig	=	9.028
Sub2-Sub1	=	0.2980
DSub1Sub2	=	0.4182
HoleInRef	=	4.542

Subtraction: subaug82002oschinca83424.25.9.6

RA: 21:16:13.67 DEC:-16:29:53.8 (B1950.0)

RA: 21:19: 0.19 DEC:-16:17:12.7 (J2000.0)

Refsys= jul142002oschinca94659.fts

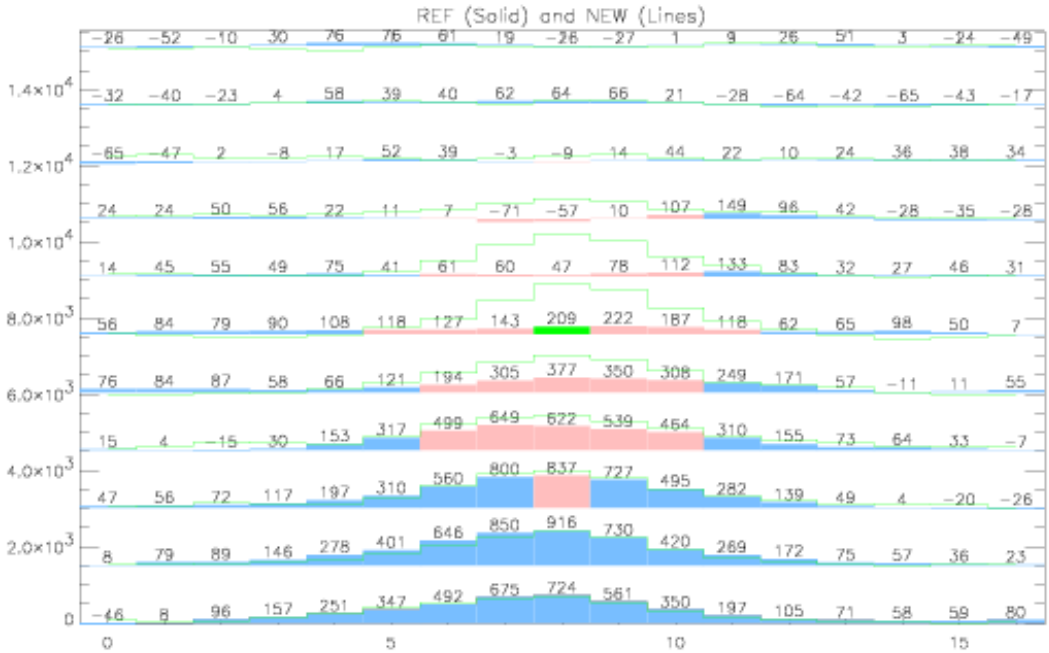
X,Y on refsys: (1797.1,1688.4)

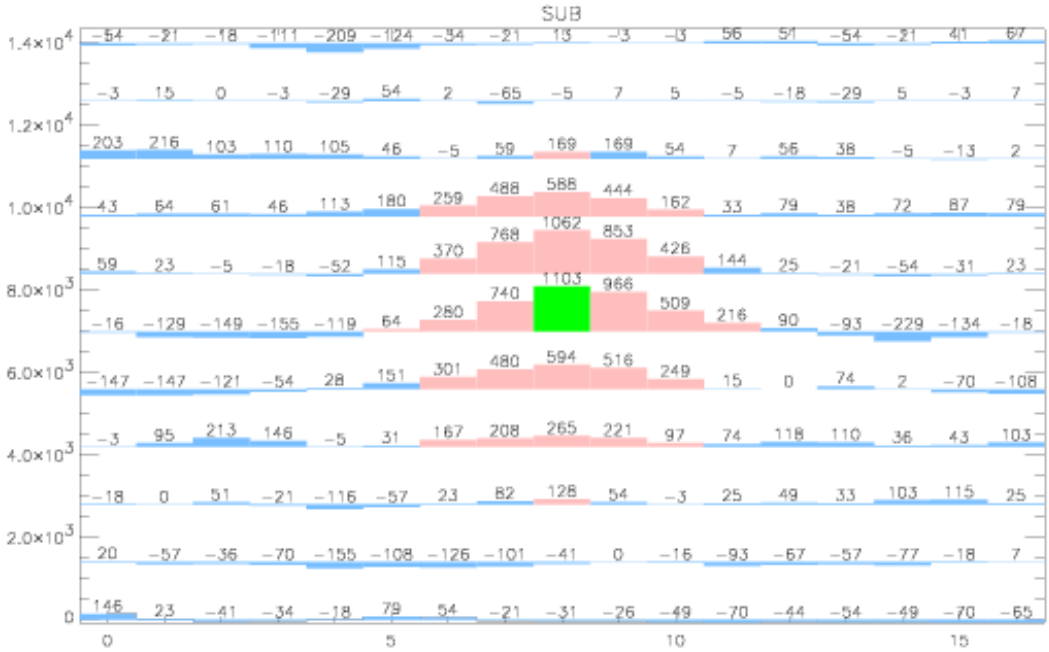
Scanner: rrudas

Subtractions :	0
Host :	0
Shape :	0
Position :	0
Motion :	0
Overall :	0

This is interesting. I could not run a L.C. on it.
Possible SN near a small gal. -RR

2002-08-16 13:03:42.00


REF (Solid) and NEW (Lines)
1.4×10^4
1.2×10^4
1.0×10^4
8.0×10^3
6.0×10^3
4.0×10^3
2.0×10^3
0
0
5
10
15


SUB
1.4×10^4
1.2×10^4
1.0×10^4
8.0×10^3
6.0×10^3
4.0×10^3
2.0×10^3
0
0
5
10
15