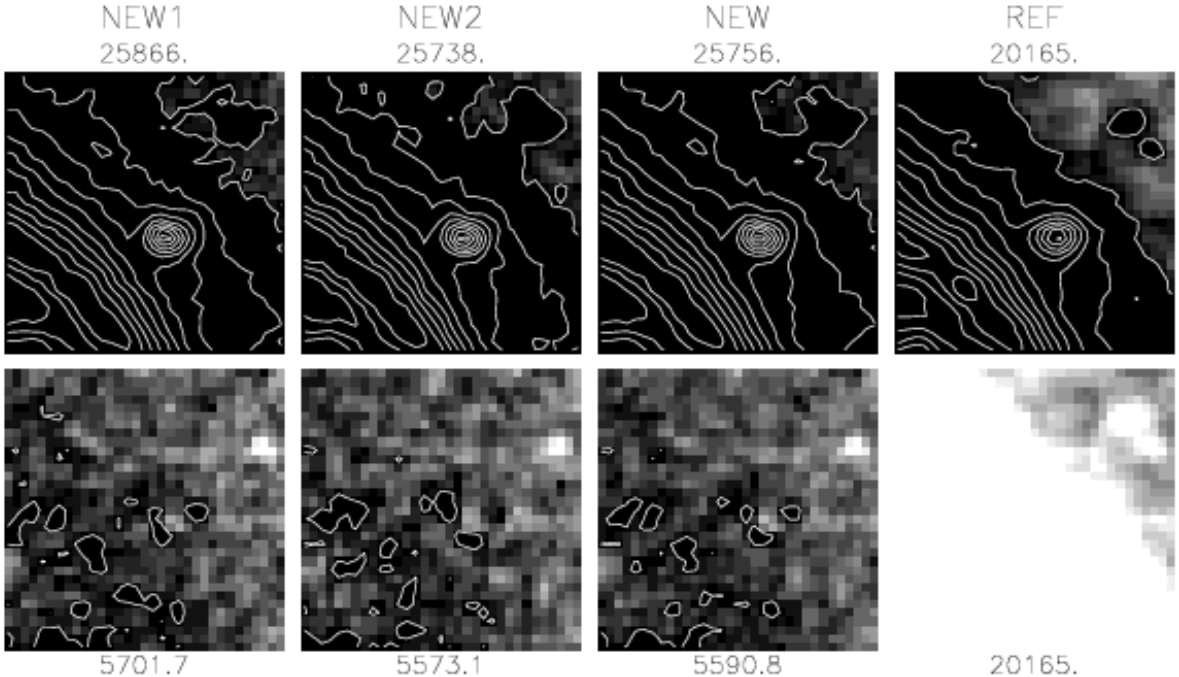
S2002−118

"cand0132"



REF
may92002oschinaa93237.fts
may232002oschinab54759.fts
may232002oschinab61850.fts
may232002oschinab64643.fts

NEW1
jun112002oschincc54604.fts
jun112002oschincc61556.fts

NEW2
jun112002oschincc70117.fts

Ap.Sig	=	10.26
%Inc	=	27.73
PCyg.Sig	=	10.39
MaxPixSig	=	0.000
MXY	=	72.16
FWX	=	6.558
FWY	=	8.284
NeighDist	=	30.11
NeighMag	=	15.67
Mag	=	19.07
Theta	=	34.12
New1Sig	=	74.41
New2Sig	=	49.68
Sub1Sig	=	10.06
Sub2Sig	=	8.498
Sub2−Sub1	=	0.1484
DSub1Sub2	=	0.4686
HoleInRef	=	15.18

Subtraction: subjun112002oschincc54604_25_9_bfarris

RA: 15: 6:31.60 DEC:−11: 8:23.1 (B1950.0)

RA: 15: 9:15.03 DEC:−11:19:47.0 (J2000.0)

Refsys= may92002oschinaa93237.fts

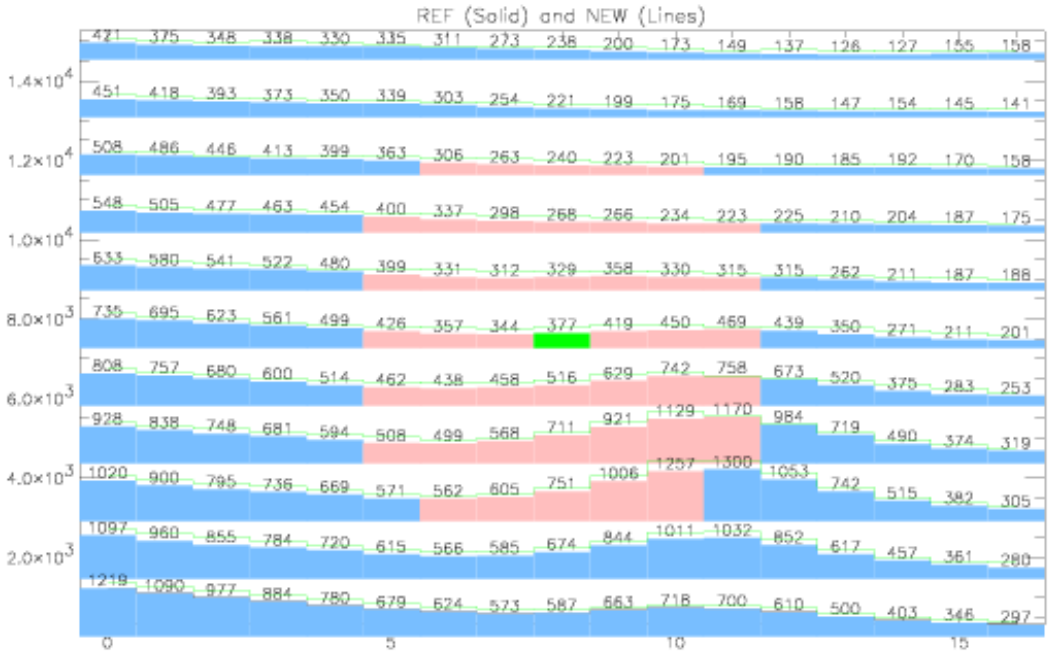
X,Y on refsys: (1926.7, 62.4)

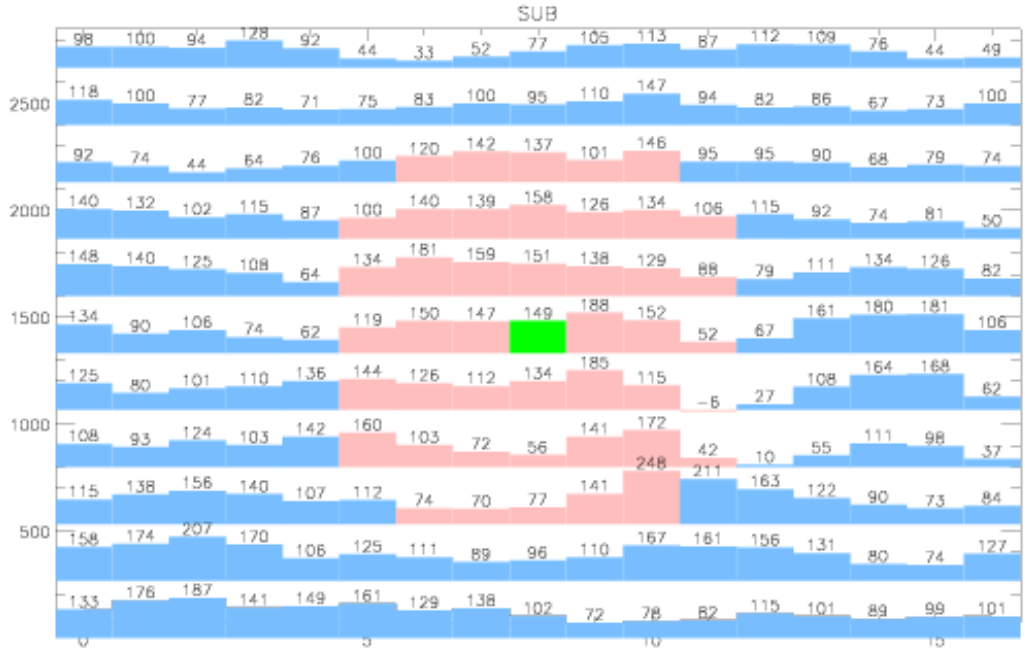
Scanner_bfarris

Subtractions :	−3
Host :	4
Shape :	−5
Position :	4
Motion :	0
Overall :	0

seems worth saving just because of the big host galaxy.

2002−06−20 12:17:11.00


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
5
10
15


SUB
2500
2000
1500
1000
500
0
5
10
15