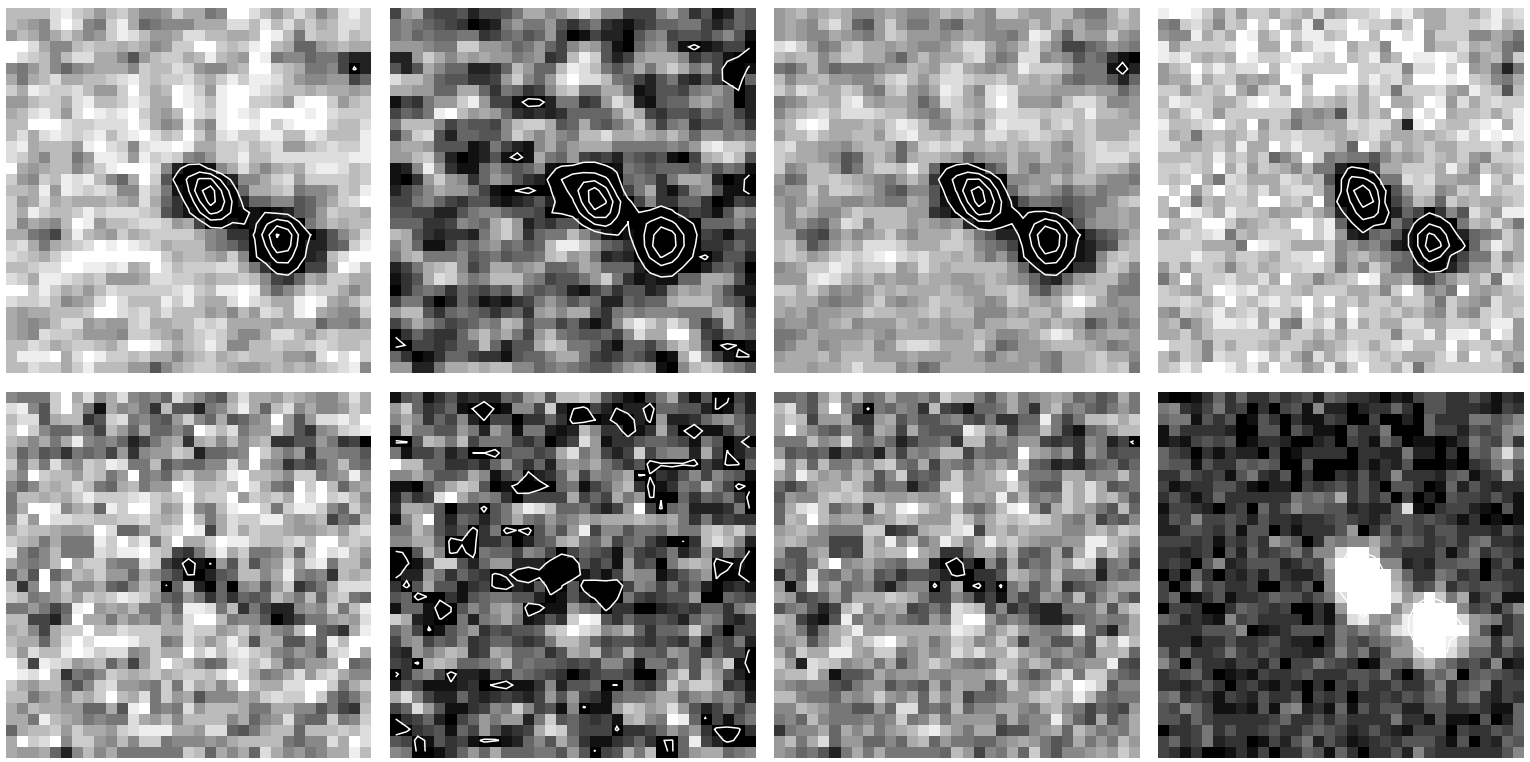

nb−241

"Quickly"

REF
feb899swatch17410csg.fts
feb899swatch17538csg.fts
feb899swatch17666csg.fts
feb1299swatch17426csg.fts
feb1299swatch17554csg.fts
feb1299swatch17682csg.fts

NEW1
mar999swatch9218csg.fts
mar999swatch9346csg.fts

NEW2
mar999swatch9474csg.fts

Ap.Sig	=	6.432
%Inc	=	64.81
PCyg.Sig	=	4.056
MaxPixSig	=	0.000
MXY	=	0.000
FWX	=	5.454
FWY	=	2.628
NeighDist	=	2.305
NeighMag	=	19.92
Mag	=	21.15
Theta	=	290.2
New1Sig	=	15.60
New2Sig	=	11.60
Sub1Sig	=	4.893
Sub2Sig	=	5.142
Sub2−Sub1	=	1.546
DSub1Sub2	=	1.558

Subtraction: swatch_3.1

RA : 11:17:58.47

Dec : + 3:17: 0.8

Refsys= feb899swatch17410csg.fts

Pos on refsys: (1923.8, 56.2)

Scanner: matthew

Subtractions :	0
Host :	5
Shape :	−1
Position :	3
Motion :	−1
Overall :	3

Because the sub2 is very noisy and sub2 centerroid is pulled away by noise making look bad on the score for the motion. On the larger greyscale span, it looks real. Actually found by Peter.

1999−03−16 11:38:13.00