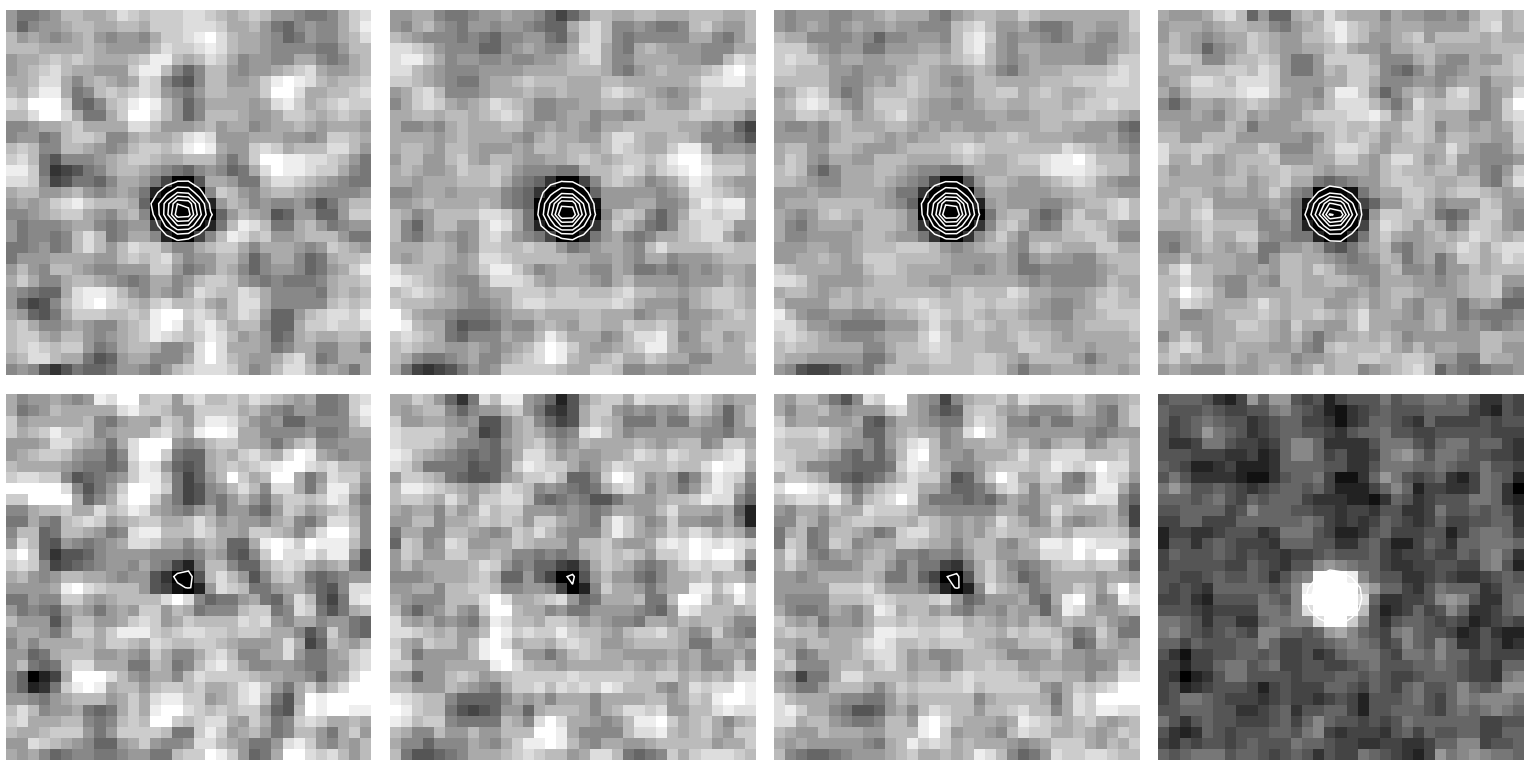

nb−112

"Bottom"

REF
mar2498neatc827com.fts
mar2498neatc841com.fts
mar2498neatc856com.fts

NEW1
feb1899neatc135731csg.fts

NEW2
feb1899neatc141302csg.fts
feb1899neatc142835csg.fts

Ap.Sig	=	4.169
%Inc	=	26.28
PCyg.Sig	=	1.917
MaxPixSig	=	0.000
MXY	=	0.2876
FWX	=	2.923
FWY	=	2.730
NeighDist	=	1.802
NeighMag	=	16.77
Mag	=	18.81
Theta	=	9.580
New1Sig	=	15.15
New2Sig	=	20.34
Sub1Sig	=	3.013
Sub2Sig	=	3.557
Sub2−Sub1	=	0.1258
DSub1Sub2	=	0.2511

Subtraction: neat_99feb18.154

RA : 9:58:49.29

Dec : + 7:32:19.9

Refsys= mar2498neatc827com.fts

Pos on refsys: (1482.7, 713.9)

Scanner: aconley

Subtractions :	1
Host :	1
Shape :	−1
Position :	1
Motion :	2
Overall :	−1

The nearby subtractions are about as good as they get with NEAT. The new images are a lot noisier than the reference, so this is probably just an artifact due to change of seeing, but it's more convincing than anything else I've seen in the past 20 images.

1999−02−28 15:00:39.00