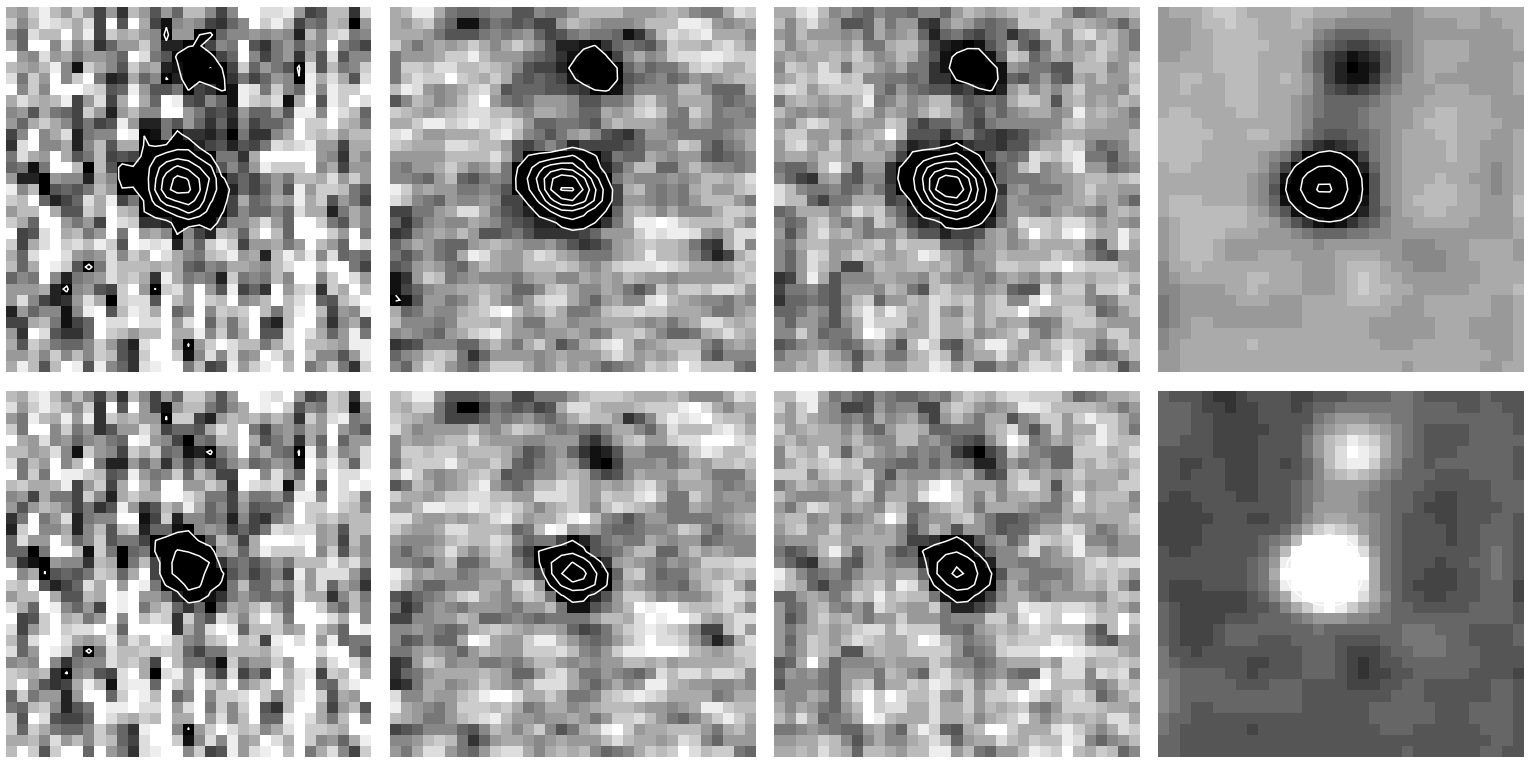

nb−179

"Audrey"

REF
dec1298mscf4153csg.fts
dec1298mscf4154csg.fts

NEW1
mar599mscf1074csg.fts

NEW2
mar599mscf1075csg.fts

Ap.Sig	=	15.44
%Inc	=	79.31
PCyg.Sig	=	4.001
MaxPixSig	=	0.000
MXY	=	10.38
FWX	=	4.510
FWY	=	4.314
NeighDist	=	1.565
NeighMag	=	19.06
Mag	=	19.36
Theta	=	88.07
New1Sig	=	24.80
New2Sig	=	31.89
Sub1Sig	=	10.56
Sub2Sig	=	13.18
Sub2−Sub1	=	0.03304
DSub1Sub2	=	0.4717

Subtraction: msc99mar05−decref.2S

RA : 9:38:34.65

Dec : − 4:45:12.3

Refsys= dec1298mscf4153csg.fts

Pos on refsys: (1806.2,1813.3)

Scanner: matthew

Subtractions	−3
Host :	2
Shape :	4
Position :	2
Motion :	−1
Overall :	3

I can not tell whether the host is a star or galaxy. And it is on one of the "exprapolation bands" in the Ref. But the offset from the core seems fairly believable in different greyscales and it is in horizontal direction, while the extrapolation is in vertical direction.

1999−03−06 15:44:23.00