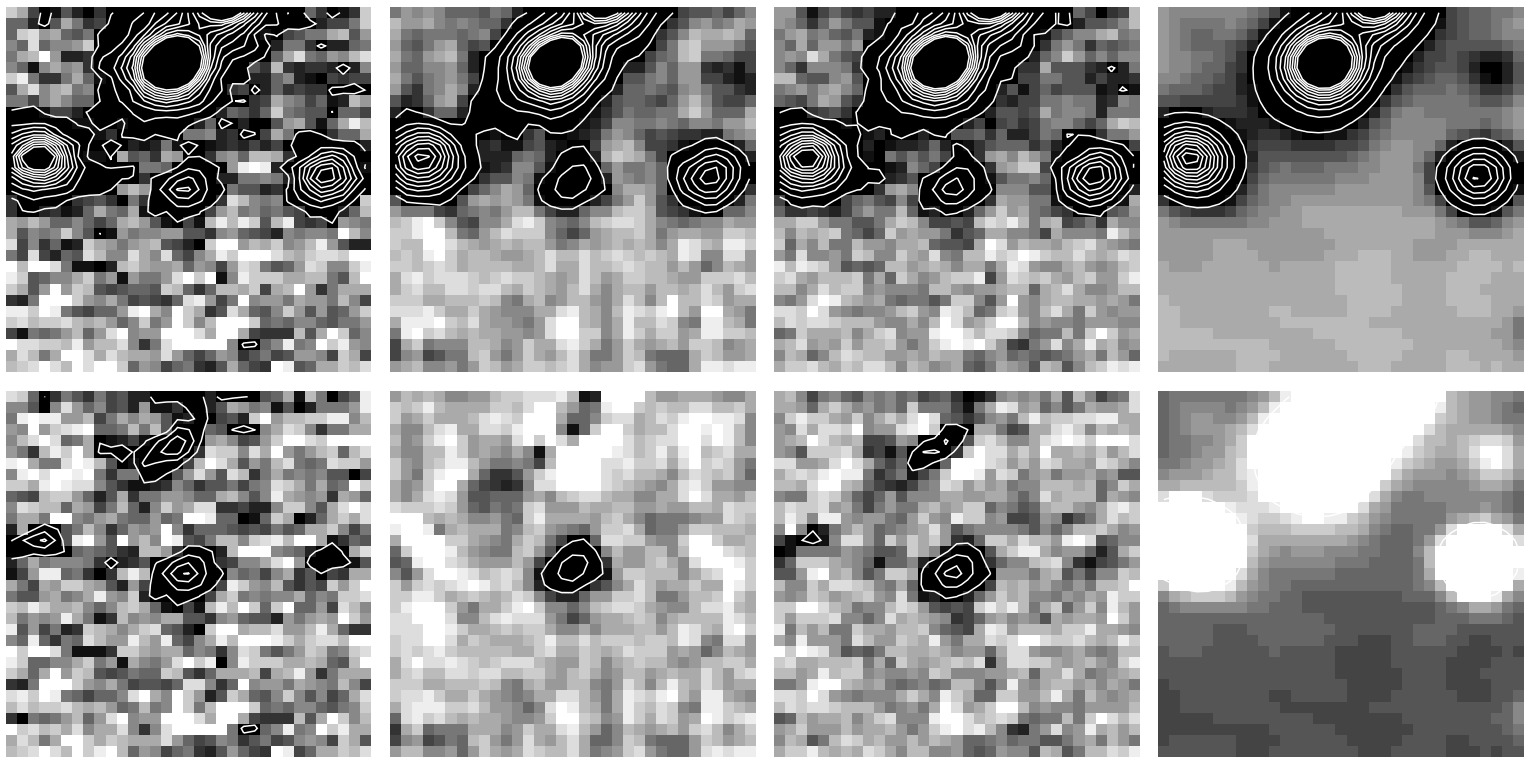

nb−259

"varstar061"

REF
feb999swatch2056csg.fts
feb999swatch2184csg.fts
feb999swatch2312csg.fts
feb1299swatch2072csg.fts
feb1299swatch2200csg.fts
feb1299swatch2328csg.fts
feb2099swatch2088csg.fts
feb2099swatch2216csg.fts
feb2099swatch2344csg.fts

NEW1
mar2199swatch26632csg.fts

NEW2
mar2199swatch26760csg.fts

Ap.Sig	=	15.11
%Inc	=	621.1
PCyg.Sig	=	4.087
MaxPixSig	=	0.000
MXY	=	−11.25
FWX	=	4.023
FWY	=	3.392
NeighDist	=	11.52
NeighMag	=	17.32
Mag	=	19.79
Theta	=	90.00
New1Sig	=	14.21
New2Sig	=	11.71
Sub1Sig	=	12.16
Sub2Sig	=	9.675
Sub2−Sub1	=	2.008
DSub1Sub2	=	0.7379

Subtraction: swatch_3.116

RA : 8:21:30.49

Dec : +19:22:40.0

Refsys= feb999swatch2056csg.fts

Pos on refsys: (1604.9,1115.0)

Scanner: rknop

Subtractions	÷2
Host :	−1
Shape :	5
Position :	5
Motion :	−4
Overall :	−1

Probably another roid, given 0.74pix of motion.
There is lots of stuff nearby, but this field
is so bloody crowded with stars (must be the
bloody galaxy) that there's always something
nearby.
Unlikely.

1999−03−24 22:50:50.00