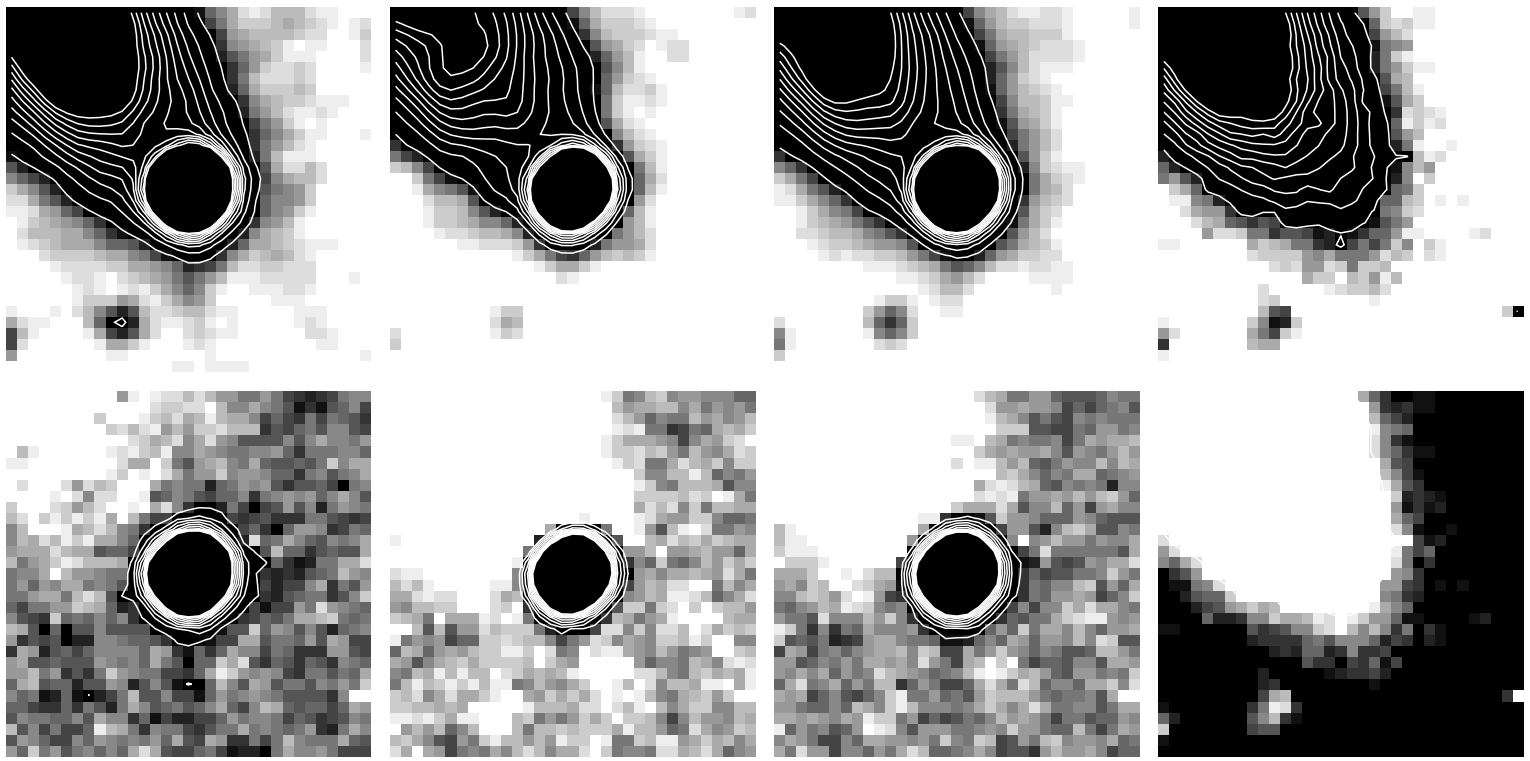

nb−255

"Caliban"

REF
feb699swatch7csg.fts
feb699swatch263csg.fts
feb1199swatch23csg.fts
feb1199swatch151csg.fts
feb1199swatch279csg.fts
feb1999swatch39csg.fts
feb1999swatch167csg.fts
feb1999swatch295csg.fts

NEW1
mar1099swatch24583csg.fts

NEW2
mar1099swatch24839csg.fts

Ap.Sig	=	490.0
%Inc	=	2489.
PCyg.Sig	=	247.8
MaxPixSig	=	0.000
MXY	=	−6.543
FWX	=	3.566
FWY	=	3.582
NeighDist	=	24.47
NeighMag	=	17.00
Mag	=	15.90
Theta	=	90.00
New1Sig	=	466.6
New2Sig	=	296.7
Sub1Sig	=	499.9
Sub2Sig	=	321.6
Sub2−Sub1	=	123.3
DSub1Sub2	=	0.1200

Subtraction: swatch_3.91

RA : 8:20:46.83

Dec : +18:28: 3.1

Refsys= feb699swatch7csg.fts

Pos on refsys: (34.1, 721.1)

Scanner: rknop

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

The subtraction isn't great, but this one is OBVIOUS.

In fact, at mag 16, it may be known already.

1999−03−24 09:01:56.00