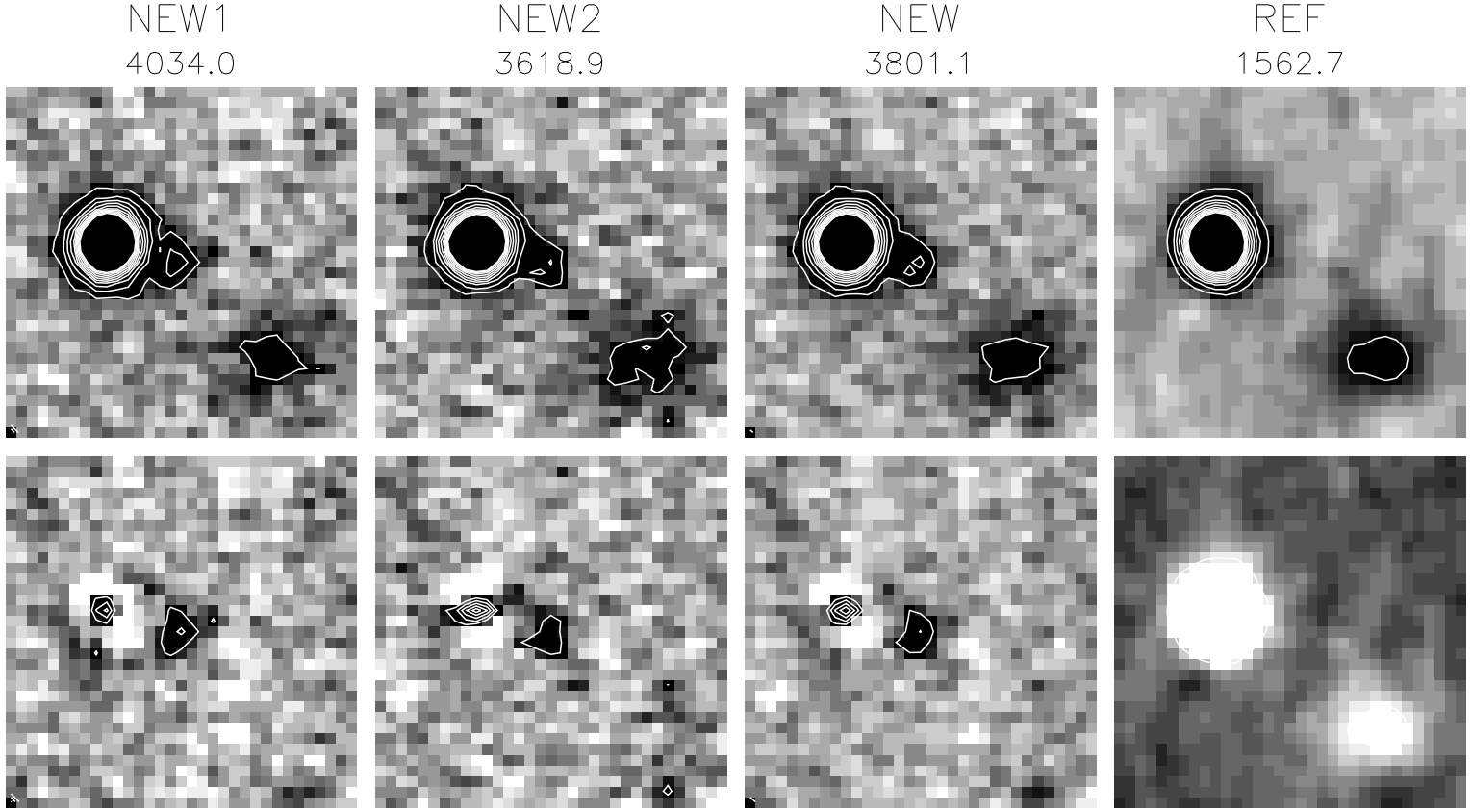

nb−088

"Julius_Caesar"

REF
dec1498mscg6147csg.fts
dec1498mscg6148csg.fts

NEW1
feb2399mscg3113csg.fts

NEW2
feb2399mscg3114csg.fts

Ap.Sig	=	7.468
%Inc	=	143.3
PCyg.Sig	=	1.185
MaxPixSig	=	0.000
MXY	=	−0.7262
FWX	=	2.554
FWY	=	3.563
NeighDist	=	6.919
NeighMag	=	17.02
Mag	=	20.56
Theta	=	90.00
New1Sig	=	14.71
New2Sig	=	13.39
Sub1Sig	=	7.015
Sub2Sig	=	5.876
Sub2−Sub1	=	0.8360
DSub1Sub2	=	0.3413

Subtraction: msc99feb23.253

RA : 11: 2:44.53

Dec : − 5:45:20.4

Refsys= dec1498mscg6147csg.fts

Pos on refsys: (3565.8, 116.9)

Scanner: gerson

Subtractions :	3
Host :	5
Shape :	2
Position :	5
Motion :	5
Overall :	4

good SN candidate. the lower object looks like a galaxy.
the upper object could be an unrelated star

1999−02−25 16:46:11.00