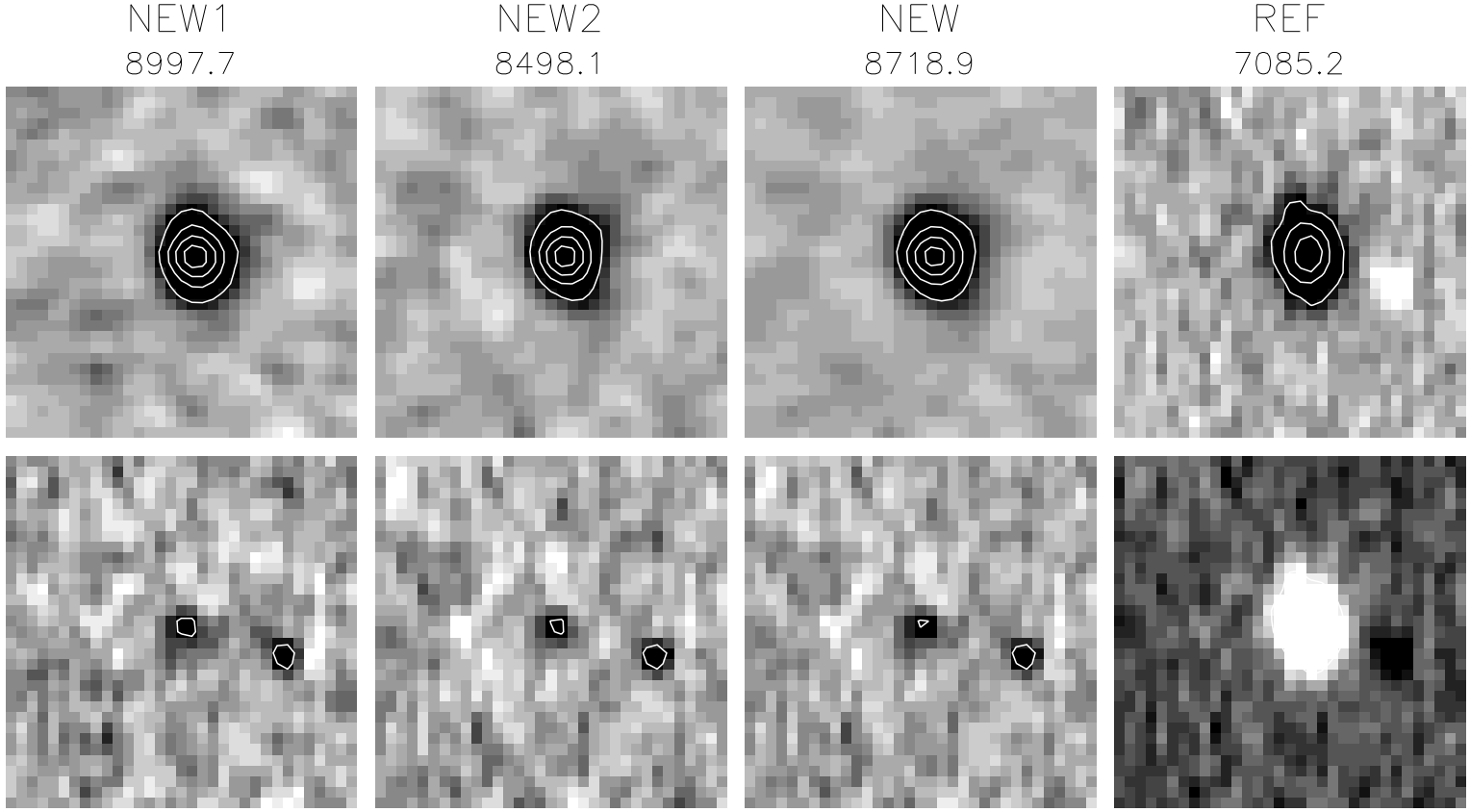

nb−057

"Bernardo"

REF
mar2598neatb951com.fts
mar2598neatb1005com.fts
mar2598neatb1019com.fts

NEW1
feb1999neatb131146csg.fts

NEW2
feb1999neatb132715csg.fts
feb1999neatb134247csg.fts

Ap.Sig	=	4.563
%Inc	=	23.06
PCyg.Sig	=	1.419
MaxPixSig	=	0.000
MXY	=	0.001997
FWX	=	3.688
FWY	=	3.090
NeighDist	=	1.834
NeighMag	=	17.14
Mag	=	19.02
Theta	=	270.0
New1Sig	=	20.08
New2Sig	=	28.34
Sub1Sig	=	3.867
Sub2Sig	=	3.671
Sub2−Sub1	=	0.7971
DSub1Sub2	=	0.1877

Subtraction: neat99feb19.196

RA : 10:47:20.08

Dec : − 1:11:42.0

Refsys= mar2598neatb951com.fts

Pos on refsys: (1481.9, 798.1)

Scanner: matthew

Subtractions	÷2
Host :	5
Shape :	3
Position :	2
Motion :	5
Overall :	1

The host is definitely a galaxy. What worries me is the possibility of holes in the ref image. The tiles show one on the right and there are two more lined up. (Also a low sigma event)

1999−02−25 01:27:18.00