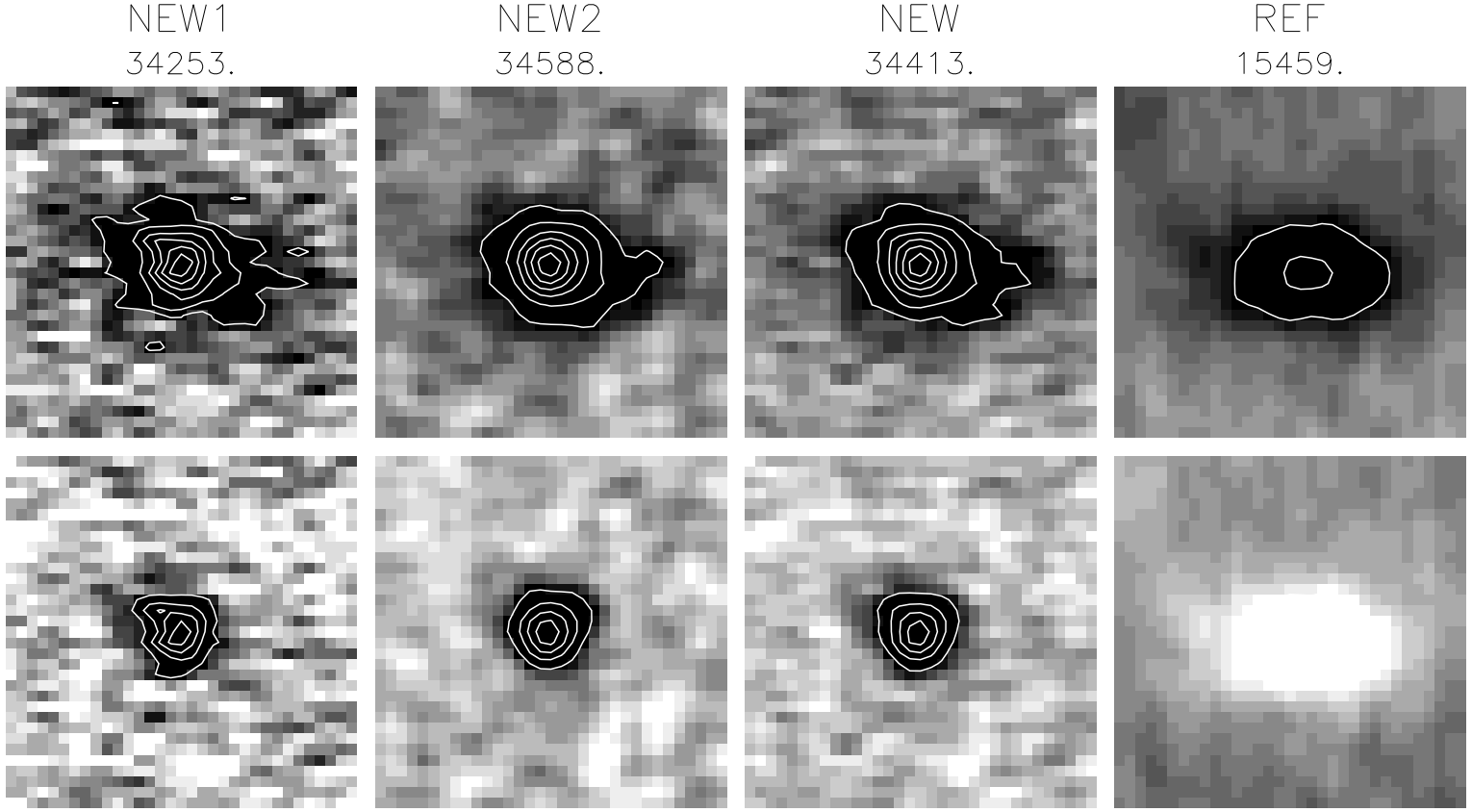

nb−175

"William"

REF
dec1298mscc4153csg.fts
dec1298mscc4154csg.fts

NEW1
mar599mscc1074csg.fts

NEW2
mar599mscc1075csg.fts

Ap.Sig	=	28.35
%Inc	=	122.6
PCyg.Sig	=	10.53
MaxPixSig	=	0.000
MXY	=	3.394
FWX	=	4.540
FWY	=	4.741
NeighDist	=	2.215
NeighMag	=	18.76
Mag	=	18.65
Theta	=	302.4
New1Sig	=	36.44
New2Sig	=	46.15
Sub1Sig	=	19.39
Sub2Sig	=	24.23
Sub2−Sub1	=	0.2682
DSub1Sub2	=	0.1751

Subtraction: msc99mar05−decref.18

RA : 9:35:40.46

Dec : − 4:55:23.4

Refsys= dec1298mscc4153csg.fts

Pos on refsys: (3798.7,1164.2)

Scanner: matthew

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

I believe this one is off the core by what the score says. It looks real but there is a very bright star above it and I wonder whether spectroscopy is possible.

1999−03−06 15:04:44.00