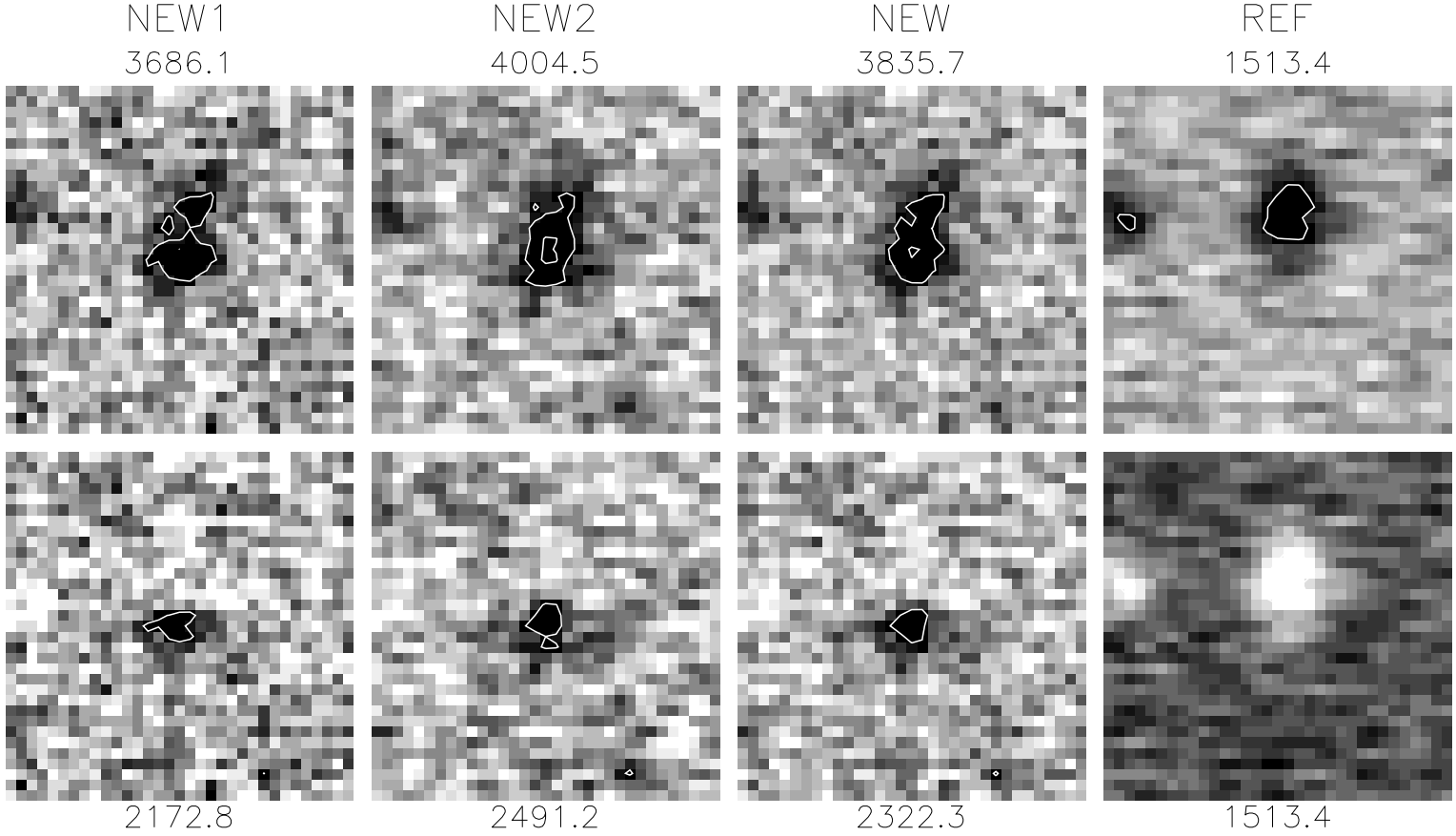

nb−125

"huiro1"

REF
dec1398mscd5129csg.fts
dec1398mscd5130csg.fts

NEW1
feb2399mscd3101csg.fts

NEW2
feb2399mscd3102csg.fts

Ap.Sig	=	7.729
%Inc	=	153.4
PCyg.Sig	=	2.558
MaxPixSig	=	0.000
MXY	=	2.439
FWX	=	5.225
FWY	=	4.136
NeighDist	=	61.01
NeighMag	=	20.18
Mag	=	20.45
Theta	=	353.8
New1Sig	=	11.81
New2Sig	=	12.71
Sub1Sig	=	5.907
Sub2Sig	=	6.736
Sub2−Sub1	=	0.6104
DSub1Sub2	=	0.6111

Subtraction: msc99feb23.202

RA : 10:16:27.97

Dec : −10:10:13.6

Refsys= dec1398mscd5129csg.fts

Pos on refsys: (2175.8,1441.5)

Scanner: rknop

Subtractions :	3
Host :	5
Shape :	5
Position :	5
Motion :	0
Overall :	5

I went back and rescanned this subtraction after we were told that Chris Smith's group found a SN we missed. Why wasn't this kept the first time around? It looks like a classic good candidate. I am concerned.

1999−03−02 15:25:04.00