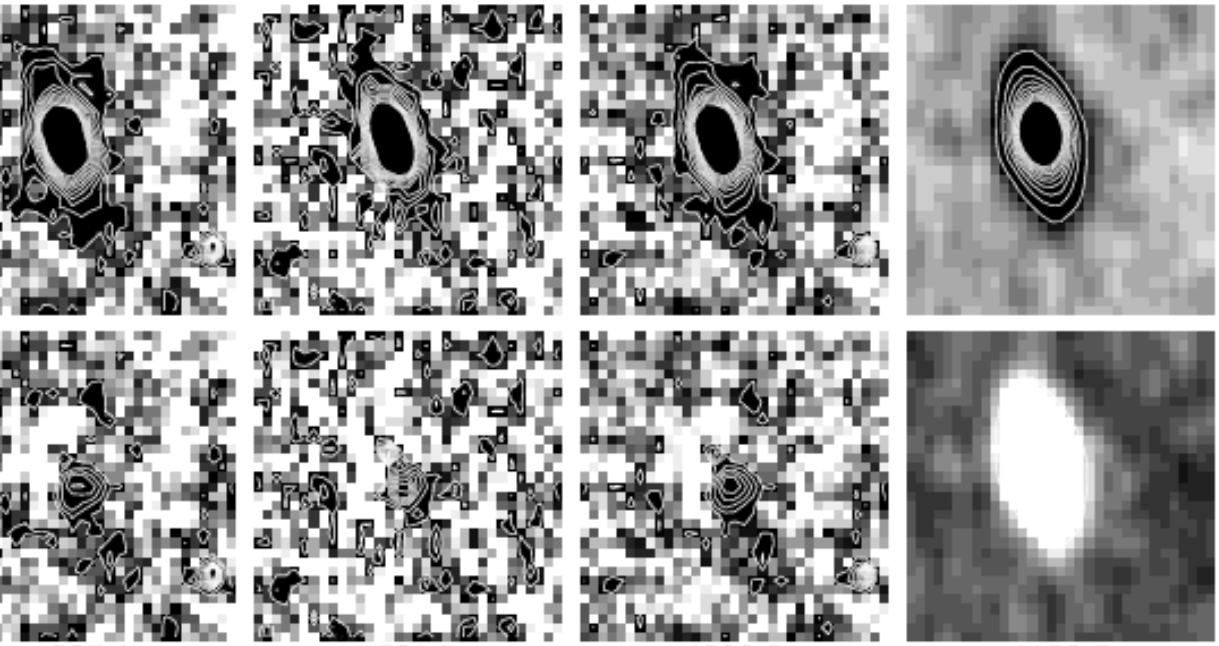
NEW1 NEW2 NEW REF

5420.1 5474.2 5451.7 4152.7



1267.4 1321.5 1299.2 4152.7

32003-207

"cand0521"

REF
may292002oschinba60923.fts
may292002oschinba65238.fts
may292002oschinba75022.fts

NEW1
may302003neatc74045.fts
may302003neatc75632.fts

NEW2
may302003neatc81141.fts

g	=	22.41
	=	31.28
Sig	=	6.520
xSig	=	0.000
	=	0.5757
	=	4.083
	=	3.783
Dist	=	3.673
Mag	=	16.34
	=	18.36
	=	147.8
Sig	=	37.60
Sig	=	31.98
Sig	=	10.51
Sig	=	10.08
-Sub1	=	0.3036
Sub2	=	0.2111
Ref	=	21.19
Ratio	=	0.7237
ood	=	0.4536

Subtraction: submay302003neatc74045.fts

RA: 15:22:27.58 DEC:+ 7:35: 0.2 (B1950.0)

RA: 15:24:54.48 DEC:+ 7:24:28.4 (J2000.0)

Refsys= may302003neatc74045.fts

X,Y on refsys: (482.9, 394.7)

Scanner: abonnin

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

Very nice object, good gausienne no motion, seems to be a supernova in an elliptique galaxy.

2003-07-11 16:31:08.00