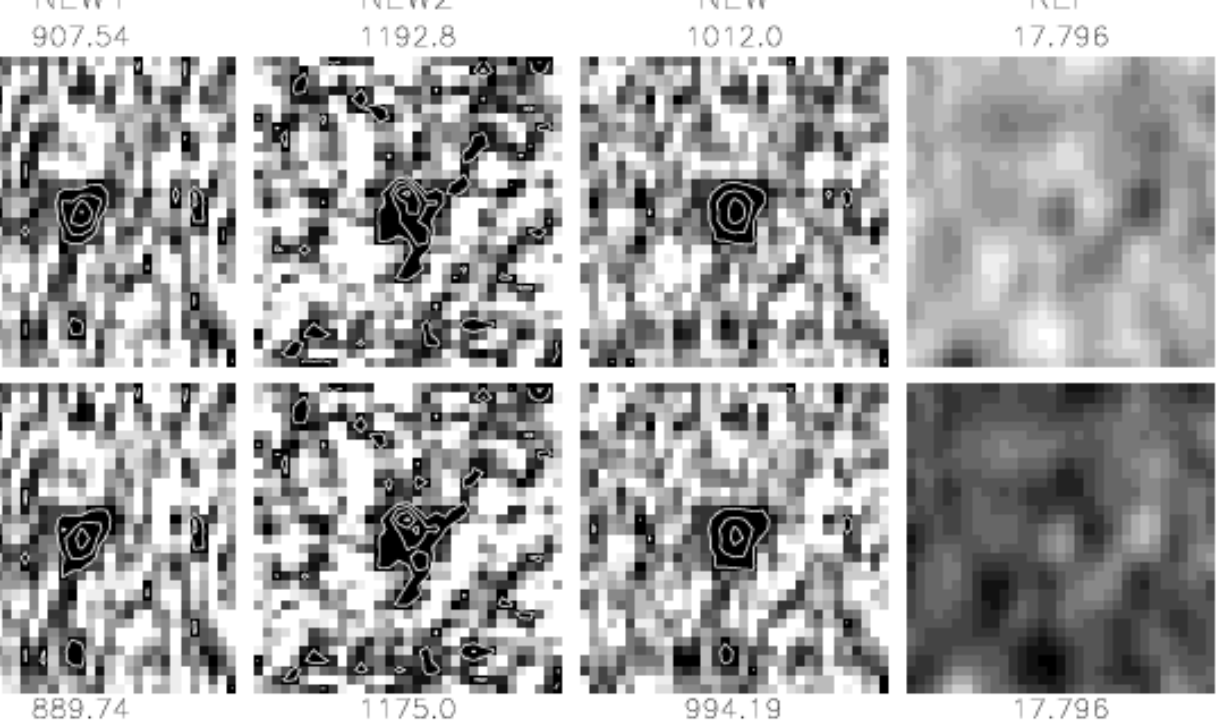

32005-196

"cand0510"

REF
may242003neata60747refsum.fts

NEW1
may242003neata60747.fts
may242003neata62249.fts

NEW2
may242003neata63829.fts

g	=	16.28
	=	5587.
Sig	=	4.965
xSig	=	0.000
	=	-0.1242
	=	3.665
	=	4.808
Dist	=	36.51
Mag	=	17.53
	=	19.12
	=	39.14
Sig	=	6.465
Sig	=	6.422
Sig	=	5.637
Sig	=	6.036
-Sub1	=	1.138
lSub2	=	0.4251
Ref	=	0.5519
Ratio	=	0.4486
ed	=	0.006529

Subtraction: submay242003neata60747 360 240 6 ad vas

RA: 12:30:10.12 DEC:- 9:32:39.2 (B1950.0)

RA: 12:32:45.41 DEC:- 9:49:12.0 (J2000.0)

Refsys= may242003neata60747.fts

X,Y on refsys: (1608.1, 966.1)

Possibly present in one point a year ago, otherwise no signal until just the previous observation where one image shows object.

Scanner: wwcadvas

Subtractions :	2
Host :	-1
Shape :	1
Position :	-3
Motion :	1
Overall :	1

2003-05-27 07:54:03.00