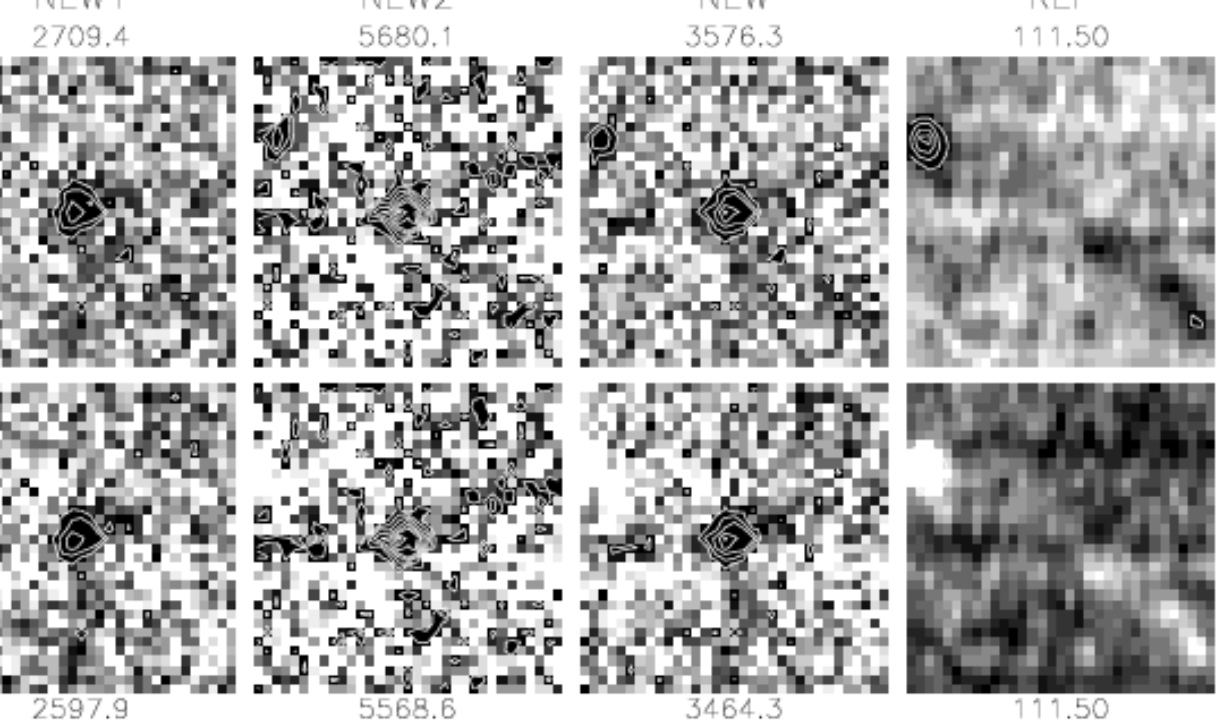

32005-180

"cand0493"

REF
apr162003neatb54351refsum.fts

NEW1
apr162003neatb54351.fts
apr162003neatb55918.fts

NEW2
apr162003neatb61450.fts

g	=	23.62
	=	3107.
Sig	=	10.46
xSig	=	0.000
	=	-0.03525
	=	5.567
	=	4.429
Dist	=	15.90
Mag	=	17.94
	=	17.54
	=	118.2
Sig	=	13.59
Sig	=	4.575
Sig	=	12.13
Sig	=	4.495
-Sub1	=	2.363
Sub2	=	0.3403
Ref	=	0.03534
Ratio	=	0.9469
ed	=	1.652

Subtraction: subapr162003neatb54351_360_240_6.in

RA: 9:46: 5.63 DEC:- 1: 3:40.5 (B1950.0)

RA: 9:48:38.61 DEC:- 1:17:39.6 (J2000.0)

Refsys= apr162003neatb54351.fts

X,Y on refsys: (455.7, 357.0)

Scanner: kevin

Subtractions :	0
Host :	-5
Shape :	1
Position :	0
Motion :	-1
Overall :	3

Interesting reference image. Doesn't look like asteroid or planet--not much motion.
Lightcurve not exactly increasing at all places. Kinda unusual--possibility.

2003-04-21 15:05:54.00