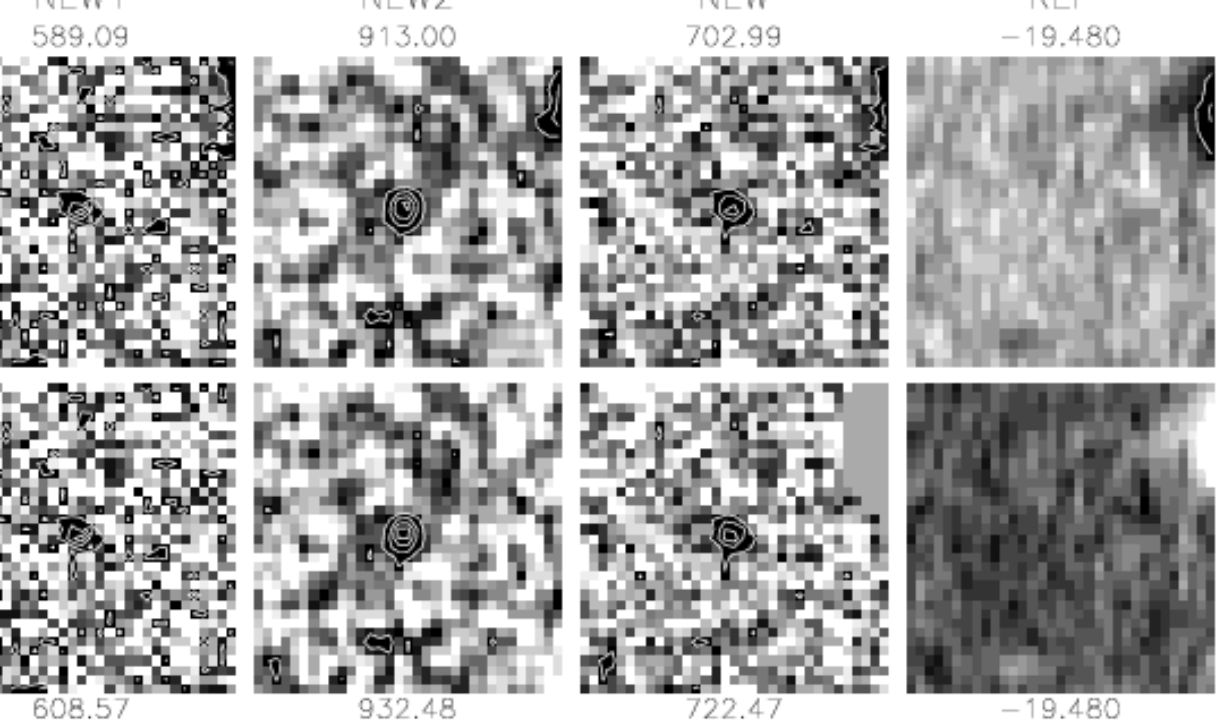

32005−181

"cand0494"

REF
apr202003neata100307refsum.fts

NEW1
apr202003neata100307.fts
apr202003neata101829.fts

NEW2
apr202003neata94720.fts

g	=	11.21
	=	3709.
Sig	=	4.784
xSig	=	0.000
	=	0.1491
	=	2.941
	=	2.849
Dist	=	25.19
Mag	=	15.11
	=	19.43
	=	357.5
Sig	=	5.332
Sig	=	6.067
Sig	=	5.425
Sig	=	6.353
−Sub1	=	1.753
Sub2	=	0.3036
Ref	=	−1.172
Ratio	=	0.4238
ood	=	0.01921

Subtraction: subapr202003neata100307.360.240.6.m

RA: 13:10: 9.27 DEC:−10:56:46.8 (B1950.0)

RA: 13:12:47.01 DEC:−11:12:40.7 (J2000.0)

Refsys= apr202003neata100307.fts

X,Y on refsys: (410.7, 446.3)

Scanner: kevin

Subtractions :	−2
Host :	−5
Shape :	−2
Position :	0
Motion :	3
Overall :	−1

Object came from no where−−−most likely bad subtraction, and the lightcurve doesn't look too good. Just thought it'd might be worth getting second opinion before gets thrown out.

2003−04−22 12:54:00.00