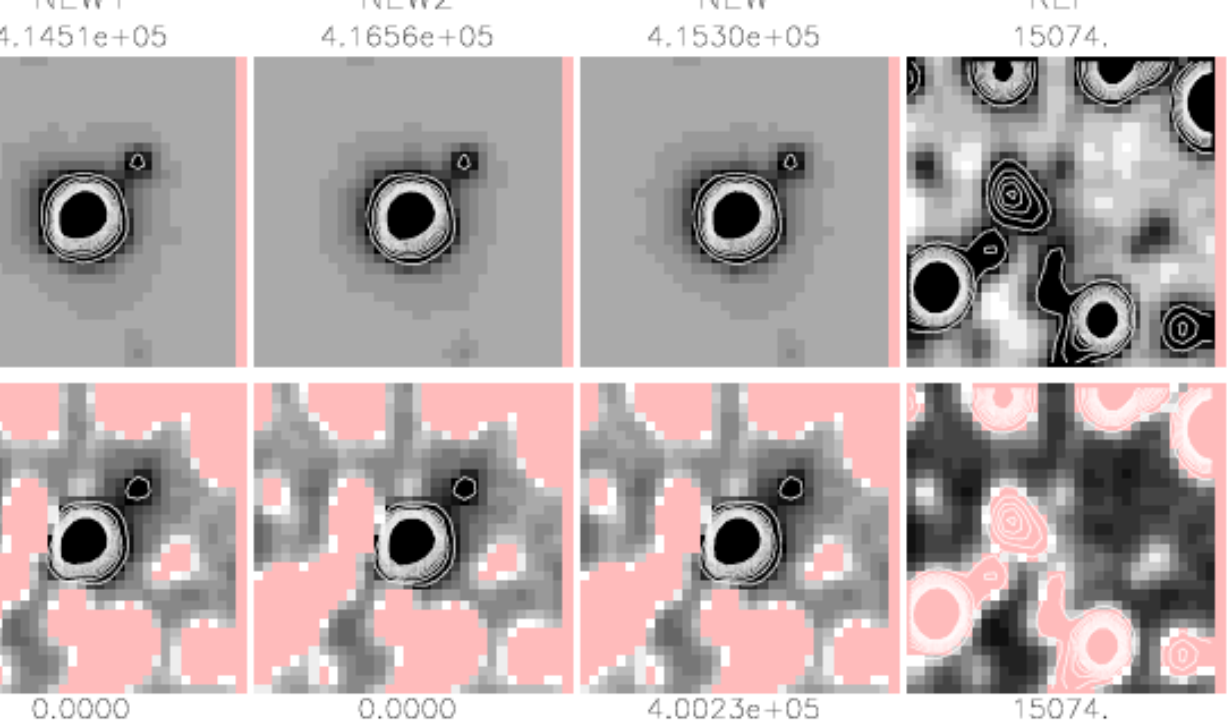

32003-204

"cand0518"

REF
may302003neatb130546refsum.ft

NEW1
may302003neatb130546.fts

NEW2
may302003neatb132145.fts

g	=	149.2
	=	2655.
Sig	=	69.66
xSig	=	0.000
	=	−0.2992
	=	4.802
	=	4.695
Dist	=	5.653
Mag	=	20.12
	=	16.05
	=	110.1
Sig	=	453.8
Sig	=	402.5
Sig	=	1.000e+30
Sig	=	1.000e+30
−Sub1	=	0.000
Sub2	=	0.000
Ref	=	1.049
Ratio	=	1.053
ood	=	0.9821

Subtraction: submay302003neatb130546.360.240.6.fin

RA: 20:14:31.52 DEC:+ 3:13:28.8 (B1950.0)

RA: 20:17: 2.04 DEC:+ 3:22:48.4 (J2000.0)

Refsys= may302003neatb130546.fts

X,Y on refsys: (1046.3, 573.7)

Scanner: abdmin

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

It looks like an asteroide but there isn't motion (?), the %Inc looks good, but there isn't enough informat

2003-07-09 11:14:41.00