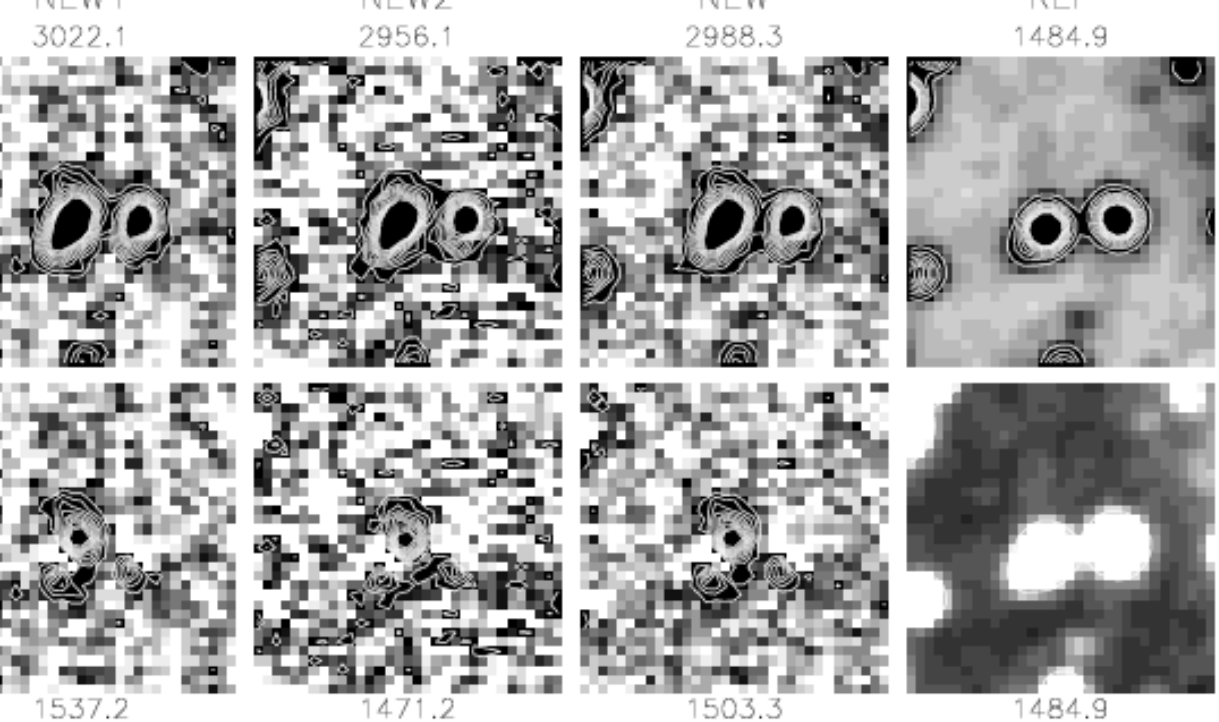

32003-214

"cand0528"

REF
may302003neatb133156refsum.ft

NEW1
may302003neatb133156.fts

NEW2
may302003neatb134704.fts

g	=	31.76
	=	101.2
Sig	=	15.83
xSig	=	0.000
	=	0.4140
	=	3.229
	=	3.426
Dist	=	2.657
Mag	=	17.10
	=	17.73
	=	33.74
Sig	=	11.03
Sig	=	20.57
Sig	=	5.776
Sig	=	11.39
-Sub1	=	0.2230
lSub2	=	0.05070
Ref	=	15.69
Ratio	=	0.3242
ood	=	0.2114

Subtraction: submay302003neatb133156.360.240.6.fin

RA: 20:22:40.10 DEC:+ 1:45:50.1 (B1950.0)

RA: 20:25:12.08 DEC:+ 1:55:39.0 (J2000.0)

Refsys= may302003neatb133156.fts

X,Y on refsys: (242.9, 181.4)

Scanner: dbm.fin

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

2003-07-17 10:22:32.00