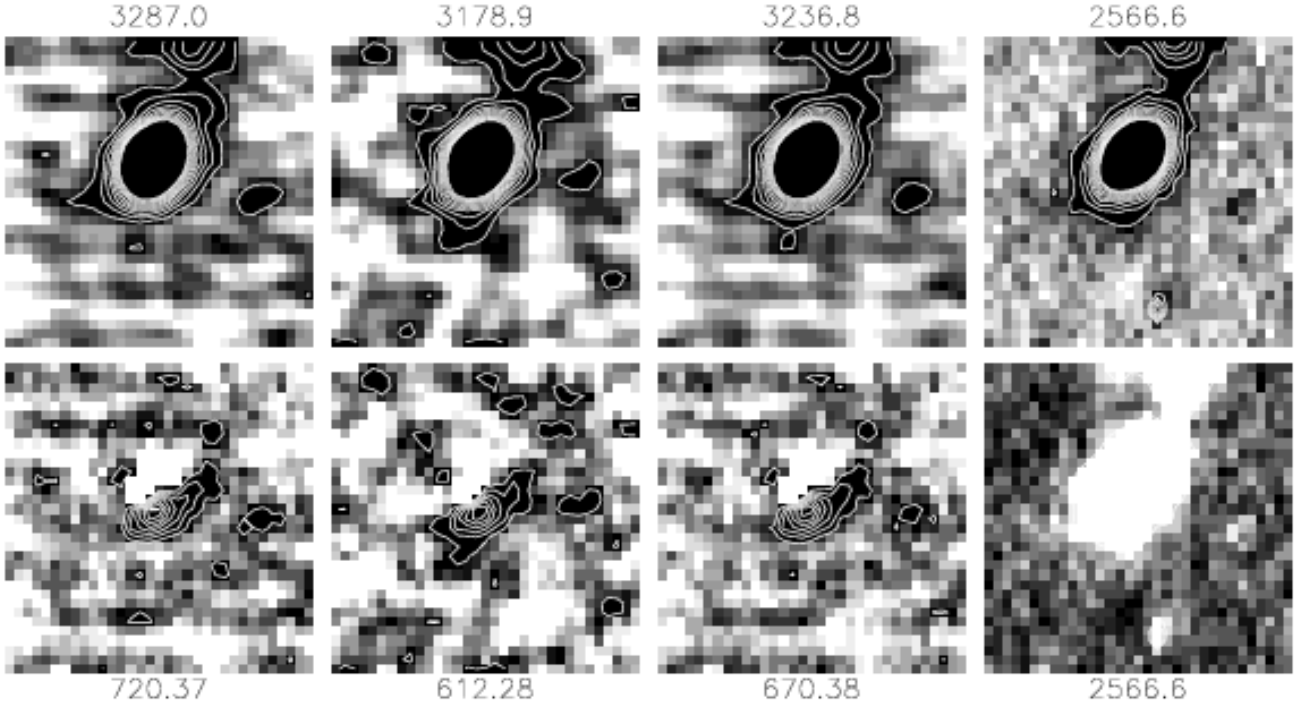

32003-209

"cand0523"

REF
may302003neatc60734refs

NEW1
may302003neatc60734.fts
may302003neatc62310.fts

NEW2
may302003neatc63855.fts

Ap.Sig	=	20.26
%Inc	=	26.12
PCyg.Sig	=	2.765
MaxPixSig	=	0.000
MXY	=	-2.125
FWX	=	4.718
FWY	=	3.763
NeighDist	=	4.101
NeighMag	=	16.57
Mag	=	19.13
Theta	=	178.3
New1Sig	=	28.64
New2Sig	=	17.01
Sub1Sig	=	7.514
Sub2Sig	=	3.774
Sub2-Sub1	=	0.5736
DSub1Sub2	=	0.3879
HoleInRef	=	16.23
BigApRatio	=	0.5413
PSFgood	=	0.9723

Subtraction: submay302003neatc60734S360_940.fts

RA: 13:45:10.64 DEC:+20: 9:37.6 (B1950.0)

RA: 13:47:33.46 DEC:+19:54:41.3 (J2000.0)

Refsys= may302003neatc60734.fts

X,Y on refsys: (396.7,1193.1)

Scanner: abonin

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

there is motion, and the substraction isn't very good, but something is hapened in this galaxy cor

2003-07-16 10:28:31.00