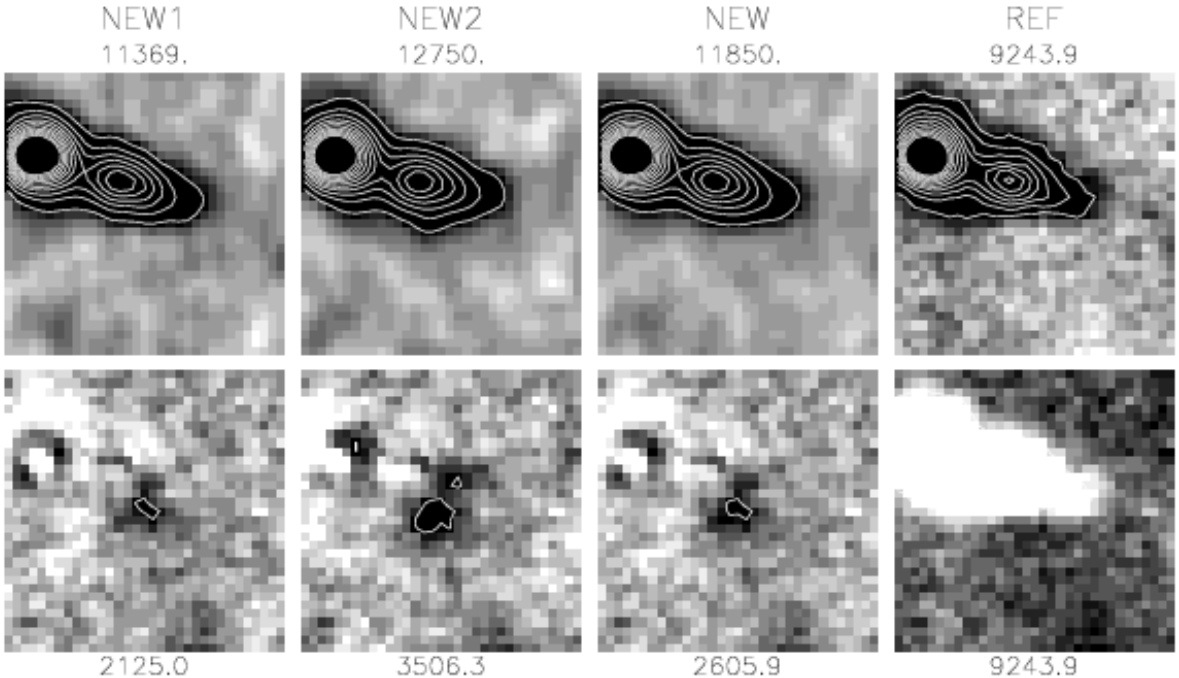
S2002-047

"cand0056"



REF
mar32002oschincc81718.fts
mar32002oschincd82039.fts
mar32002oschincc84715.fts
mar32002oschincd85423.fts
mar112002oschincc44137.fts
mar112002oschincd44643.fts
mar112002oschincc51144.fts
mar112002oschincd51639.fts
mar112002oschincc54148.fts
mar112002oschincd54644.fts

NEW1
apr12002oschinad44605.fts
apr12002oschinad51605.fts

NEW2
apr12002oschinad54611.fts

Ap.Sig	=	7.889
%Inc	=	28.19
PCyg.Sig	=	2.861
MaxPixSig	=	0.000
MXY	=	-0.6820
FWX	=	5.979
FWY	=	6.360
NeighDist	=	14.32
NeighMag	=	16.99
Mag	=	19.92
Theta	=	90.00
New1Sig	=	32.36
New2Sig	=	26.58
Sub1Sig	=	5.556
Sub2Sig	=	7.254
Sub2-Sub1	=	2.241
DSub1Sub2	=	0.4807
HoleInRef	=	8.579

Subtraction: subapr12002oschinad44605.25.9.sb6

RA: 9:42:10.13 DEC:+24:39:38.9 (B1950.0)

RA: 9:45: 0.96 DEC:+24:25:49.0 (J2000.0)

Refsys= mar32002oschincc81718.fts

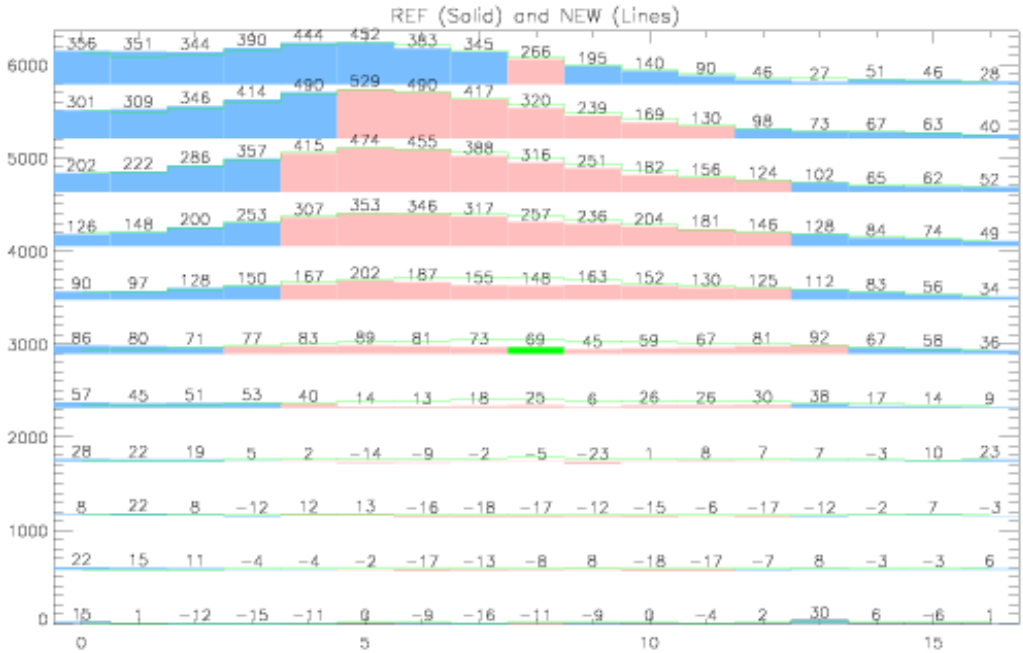
X,Y on refsys: (214.0,1614.8)

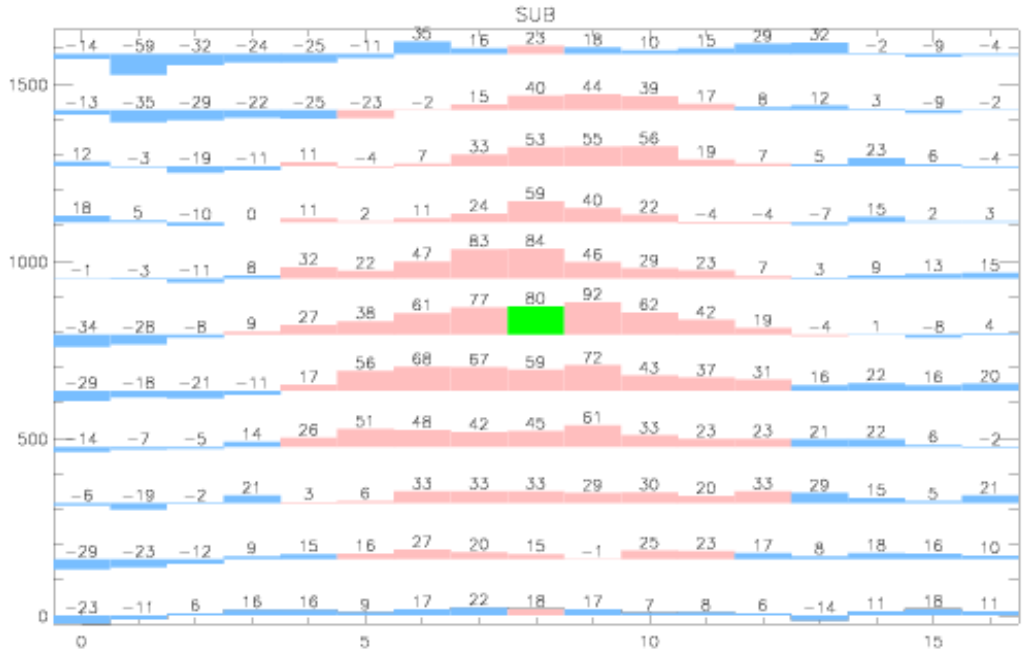
good light curve. Host galaxy

Scanner: sbarris

Subtractions :	0
Host :	0
Shape :	0
Position :	0
Motion :	0
Overall :	0

2002-04-16 17:52:43.00


REF (Solid) and NEW (Lines)
6000
5000
4000
3000
2000
1000
0
0
5
10
15


SUB
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0
0
5
10
15