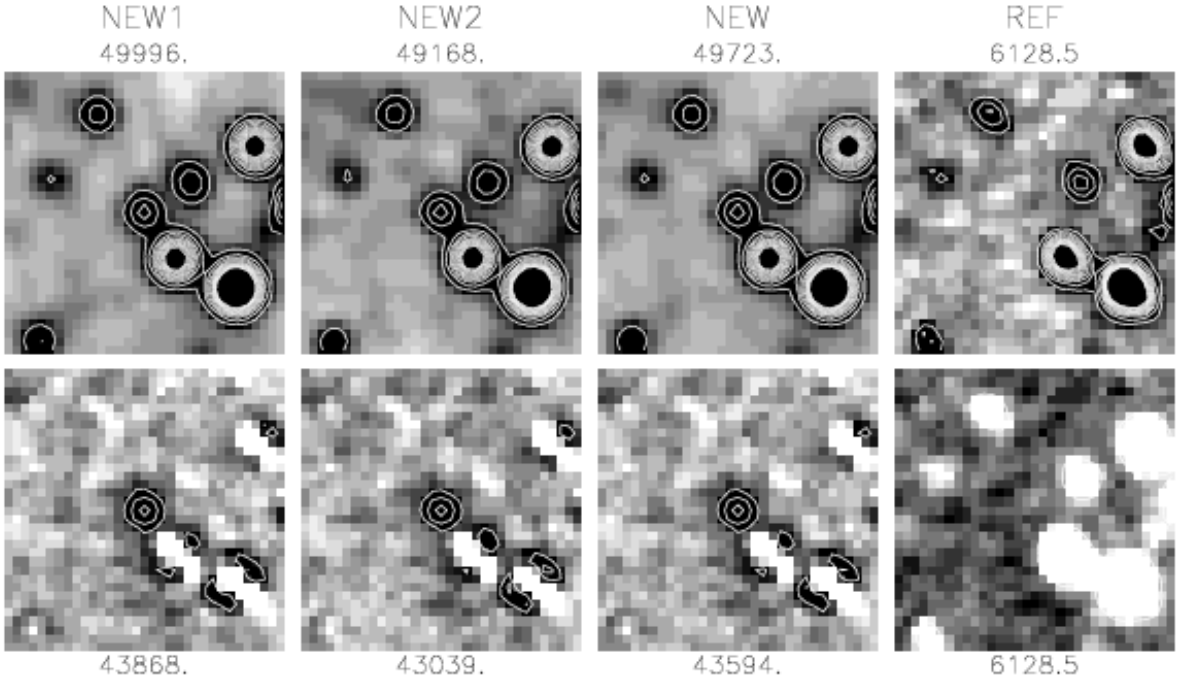
F2002−080

"cand0252"



REF
jan42002neatb111119.fts
jan42002neatb112608.fts
jan42002neatb114127.fts

NEW1
oct42002oschinab93633.fts
oct42002oschinab94631.fts

NEW2
oct42002oschinab95651.fts

Ap.Sig	=	15.03
%Inc	=	711.3
PCyg.Sig	=	5.159
MaxPixSig	=	0.000
MXY	=	1.130
FWX	=	3.424
FWY	=	3.463
NeighDist	=	6.564
NeighMag	=	18.41
Mag	=	18.44
Theta	=	270.0
New1Sig	=	29.89
New2Sig	=	21.99
Sub1Sig	=	14.33
Sub2Sig	=	12.69
Sub2−Sub1	=	0.1814
DSub1Sub2	=	0.03841
HoleInRef	=	1.066
BigApRatio	=	0.2195

Subtraction: suboct42002oschinab93633.360.120.6

RA: 6:51:46.69 DEC:+19: 5:29.3 (B1950.0)

RA: 6:54:42.88 DEC:+19: 1:38.5 (J2000.0)

Refsys= jan42002neatb111119.fts

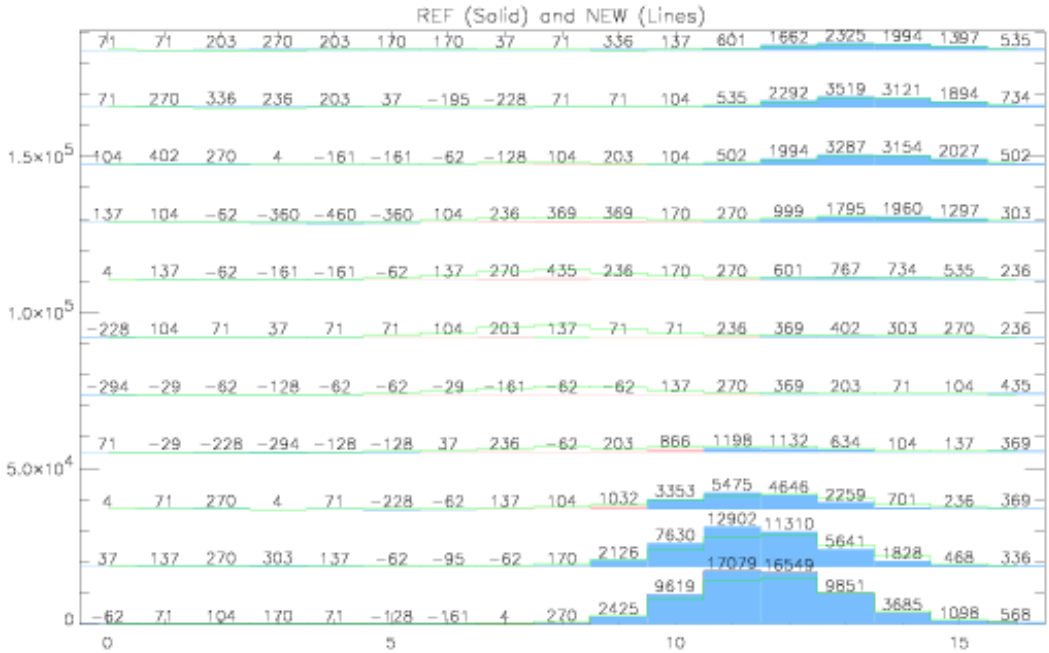
X,Y on refsys: (830.0,1025.0)

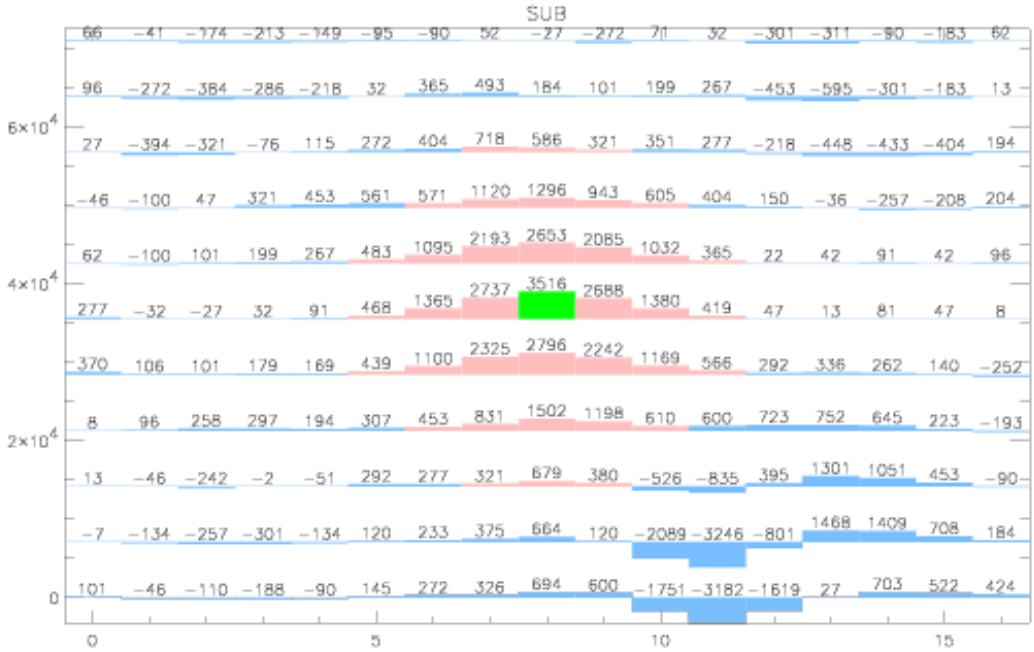
Scanner: KL6

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

no visible image on DSS
bad subtractions on nearby objects, but perfect subractions on candidate

2002−10−16 10:59:04.00


REF (Solid) and NEW (Lines)
1.5×10^5
1.0×10^5
5.0×10^4
0
0
5
10
15


SUB
6×10^4
4×10^4
2×10^4
0
0
5
10
15