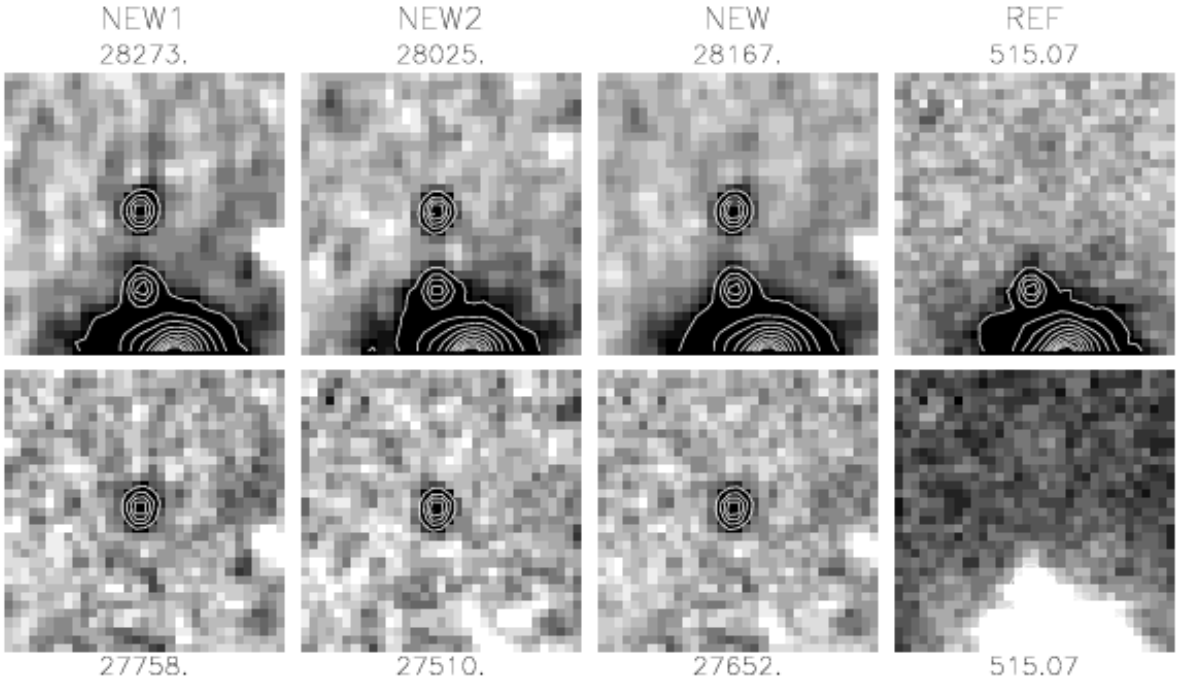


F2002-043

"cand0214"

REF
jun162001neatd121417.fts
jun162001neatd122929.fts
jun162001neatd124430.fts
jul142001neatb143138.fts
jul142001neatb144724.fts
jul152001neatb131120.fts
jul152001neatb132723.fts
jul152001neatb134246.fts
jul162001neatb101151.fts
jul162001neatb102651.fts
jul162001neatb104211.fts
jul232001neatb140508.fts
jul232001neatb142158.fts
jul232001neatb143704.fts
jul282001neatb91020.fts
jul282001neatb92459.fts
jul282001neatb94107.fts
aug102001neatd101421.fts
aug102001neatd102945.fts
aug102001neatd104533.fts
aug102001neatd134724.fts
aug102001neatd140237.fts
aug102001neatd141740.fts
aug152001neatd80049.fts
aug152001neatd81555.fts
aug152001neatd130446.fts
aug152001neatd132004.fts
aug152001neatd133526.fts
sep62001oschincd33056.fts
sep62001oschincd40406.fts
sep62001oschincd43537.fts

NEW1
aug82002oschinbb95751.fts
aug82002oschinbb101341.fts

NEW2
aug82002oschinbb102925.fts

Ap.Sig	=	18.27
%Inc	=	5369.
PCyg.Sig	=	5.454
MaxPixSig	=	0.000
MXY	=	0.02719
FWX	=	2.779
FWY	=	3.260
NeighDist	=	18.41
NeighMag	=	16.48
Mag	=	18.38
Theta	=	348.4
New1Sig	=	16.35
New2Sig	=	12.54
Sub1Sig	=	15.10
Sub2Sig	=	11.87
Sub2-Sub1	=	0.08390
DSub1Sub2	=	0.1845
HoleInRef	=	1.161

Subtraction: subaug82002oschinbb95751.360.120.6

RA: 21:57:38.73 DEC:-14:14:48.3 (B1950.0)

RA: 22: 0:20.93 DEC:-14: 0:22.5 (J2000.0)

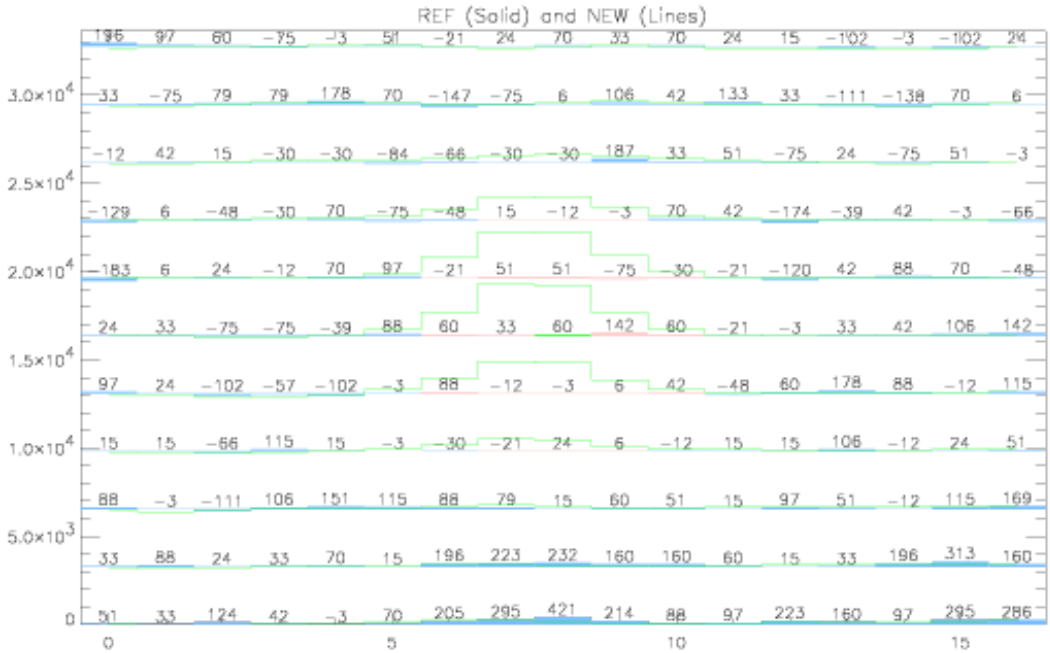
Refsys= jun162001neatd121417.fts

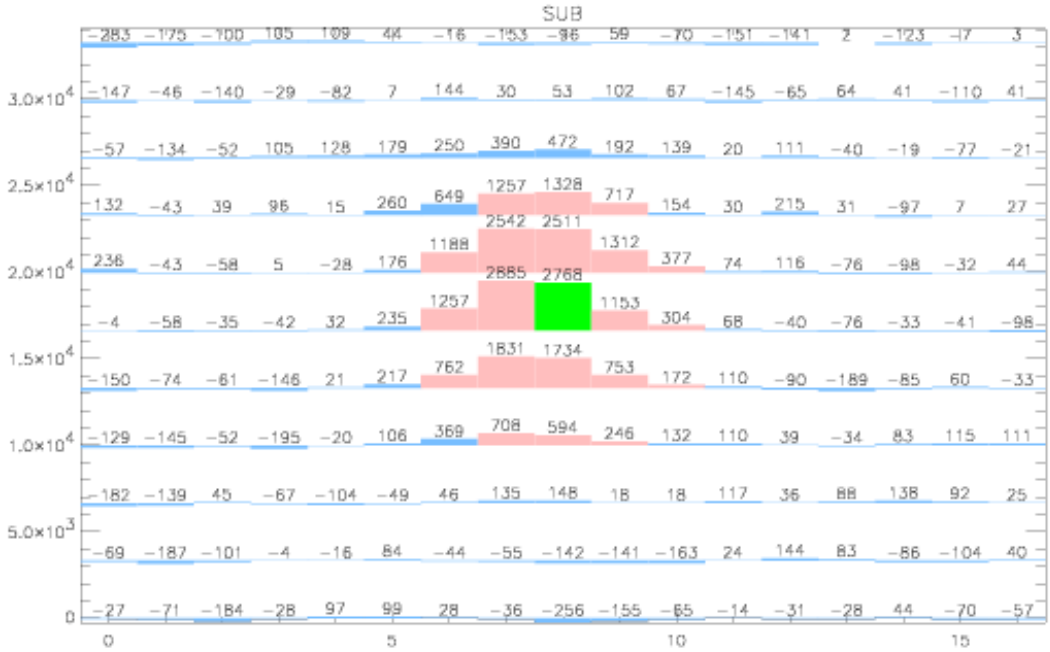
X,Y on refsys: (711.5, 524.3)

Scanner: 10a6

Subtractions :	4
Host :	-2
Shape :	3
Position :	0
Motion :	0
Overall :	0

2002-08-19 09:58:57.00


REF (Solid) and NEW (Lines)
3.0×10^4
2.5×10^4
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
0
5
10
15


SUB
3.0×10^4
2.5×10^4
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
0
5
10
15