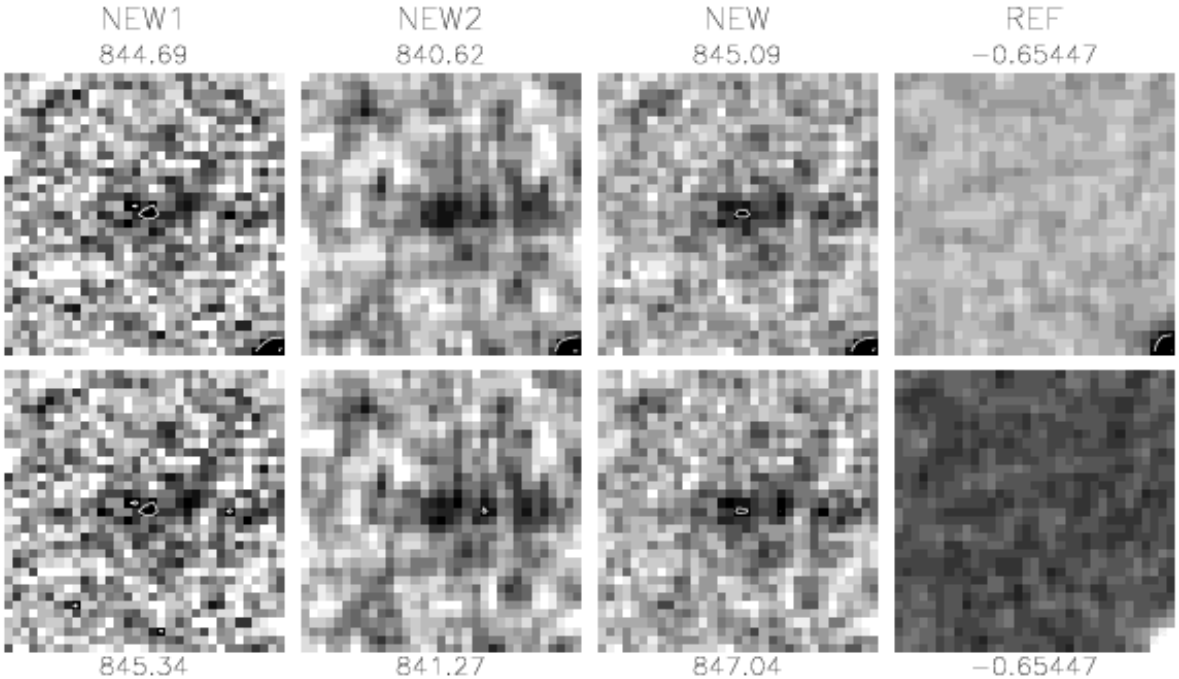
S2002-076

"cand0085"



REF
apr82002oschinad34059.fts
apr82002oschinad41045.fts
apr82002oschinad44049.fts
apr192002oschinad33924.fts
apr192002oschinad40945.fts

NEW1
may112002oschinaa44118.fts
may112002oschinaa45628.fts

NEW2
may112002oschinaa51124.fts

Ap.Sig	=	5.176
%Inc	=	1.294e+05
PCyg.Sig	=	4.767
MaxPixSig	=	0.000
MXY	=	-0.3263
FWX	=	7.878
FWY	=	3.422
NeighDist	=	22.40
NeighMag	=	20.32
Mag	=	20.93
Theta	=	315.6
New1Sig	=	4.994
New2Sig	=	3.933
Sub1Sig	=	4.386
Sub2Sig	=	3.653
Sub2-Sub1	=	0.01356
DSub1Sub2	=	0.3247
HoleInRef	=	0.2267

Subtraction: submay112002oschinaa44118.25:9ws.6

RA: 11: 2: 4.47 DEC:-10:26:38.2 (B1950.0)

RA: 11: 4:35.14 DEC:-10:42:50.0 (J2000.0)

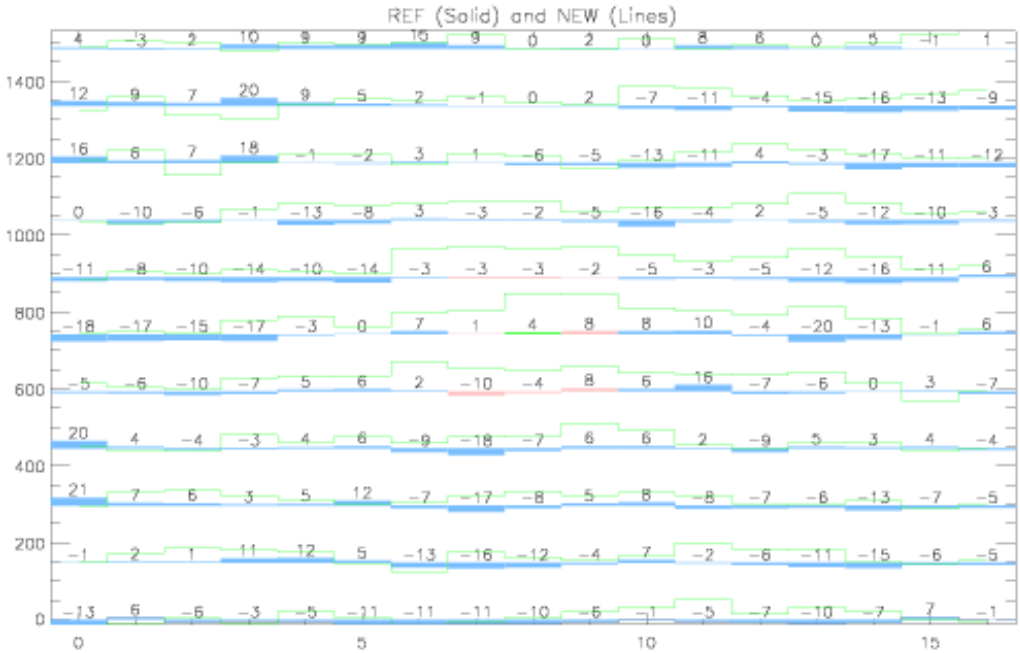
Refsys= apr82002oschinad34059.fts

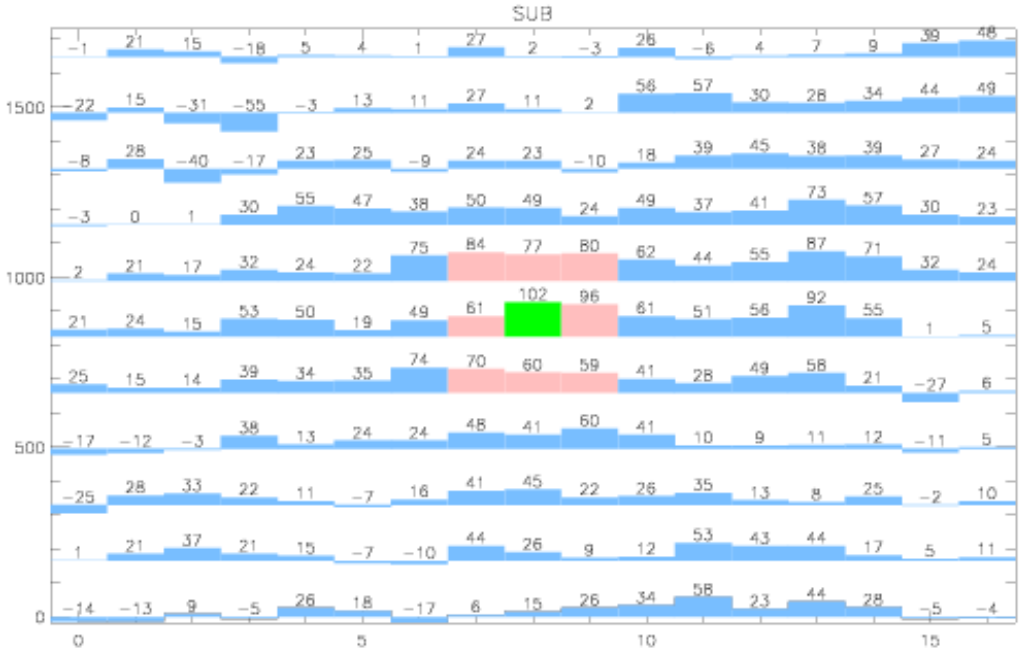
X,Y on refsys: (238.2,1174.2)

Pretty ratty. There does seem to be something there, however.
MPEC reports an asteroid ^5' away moving at 5,12'/hr.

Scanner: ws.6
Subtractions : 3
Host : -2
Shape : -5
Position : 0
Motion : 0
Overall : -2

2002-05-17 00:16:50.00


REF (Solid) and NEW (Lines)
1400
1200
1000
800
600
400
200
0
0
5
10
15


SUB
1500
1000
500
0
0
5
10
15