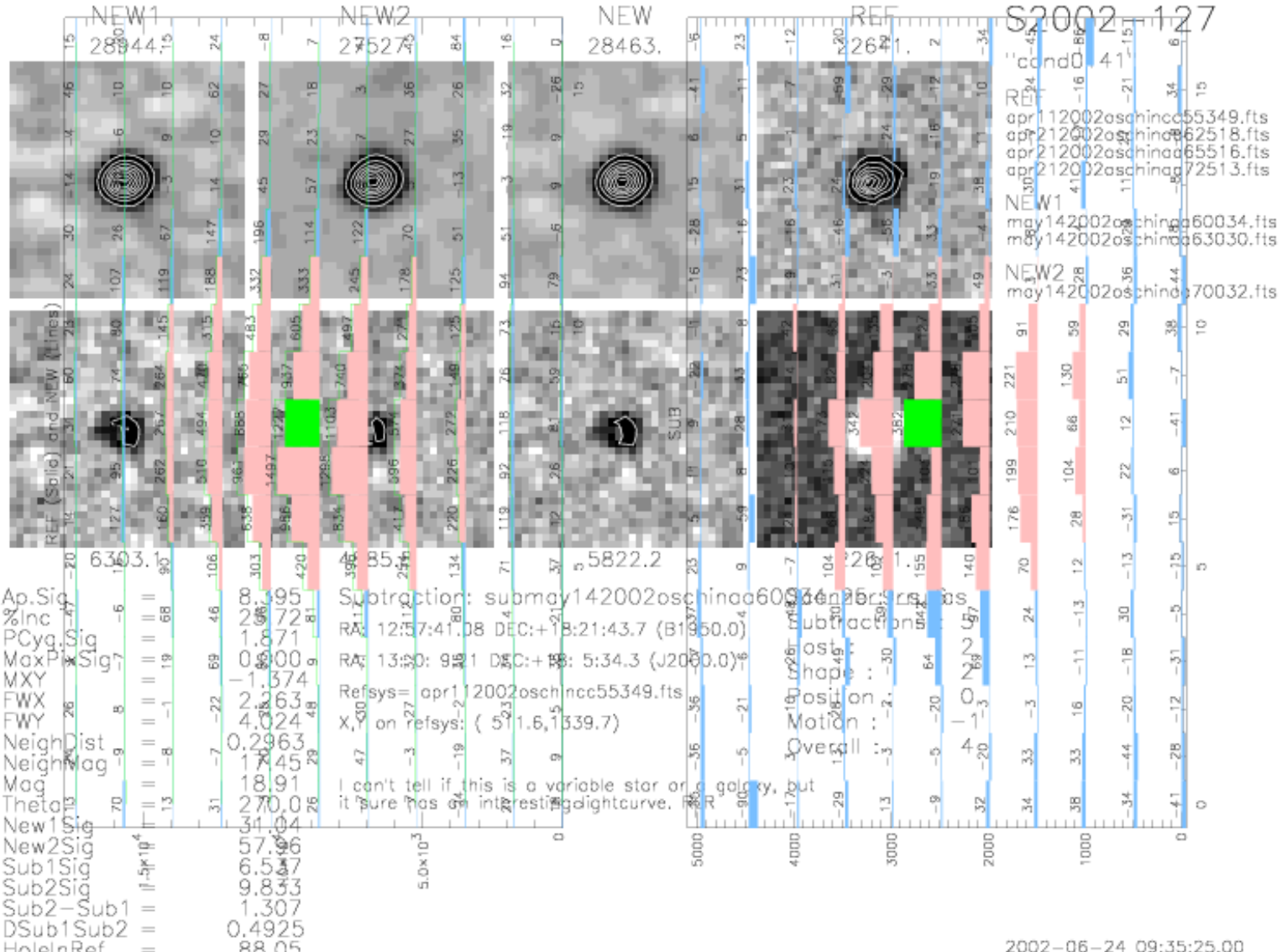

NEW1
28944.
NEW2
27527.
NEW
28463.
REF
22641.
S2002-127
"cand0141"
REF
apr112002oschincc55349.fts
apr212002oschinaa62518.fts
apr212002oschinaa65516.fts
apr212002oschinaa72513.fts
NEW1
may142002oschinaa60034.fts
may142002oschinaa63030.fts
NEW2
may142002oschinaa70032.fts
REF (Solid) and NEW (Lines)
SUB
6303.1
4185.1
5822.2
22641.
Ap.Sig = 8.395
%Inc = 25.72
PCyg.Sig = 1.871
MaxPixSig = 0.000
MXY = -1.374
FWX = 2.263
FWY = 4.024
NeighDist = 0.2963
NeighMag = 17.45
Mag = 18.91
Theta = 270.0
New1Sig = 31.04
New2Sig = 57.96
Sub1Sig = 6.537
Sub2Sig = 9.833
Sub2-Sub1 = 1.307
DSub1Sub2 = 0.4925
HoleInRef = 88.05
Subtraction: submay142002oschinaa60034.fts
RA: 12:57:41.08 DEC:+18:21:43.7 (B1950.0)
RA: 13:00: 9.21 DEC:+18: 5:34.3 (J2000.0)
Refsys= apr112002oschincc55349.fts
X,Y on refsys: (511.6,1339.7)
I can't tell if this is a variable star or a galaxy, but it sure has an interesting lightcurve. RAR
Subtractions : 5
Cost : 2
Shape : 2
Position : 0
Motion : -1
Overall : 4
2002-06-24 09:35:25.00