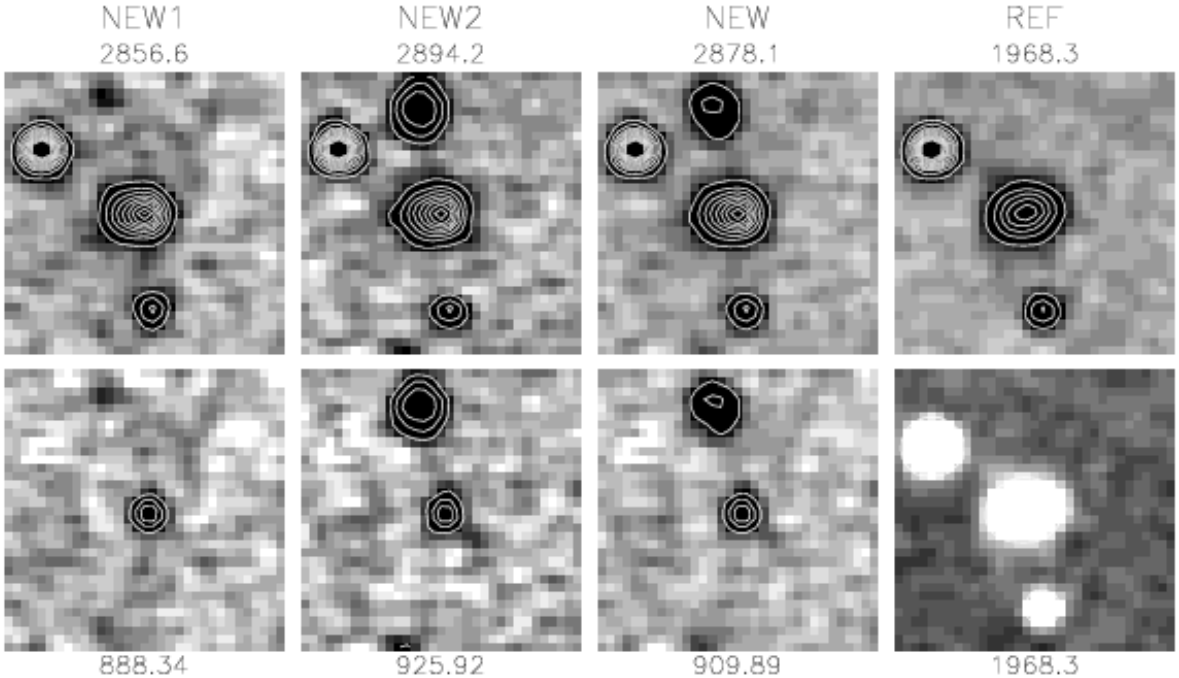


# F2002−140

"cand0313"

REF
oct282002neatd114437.fts
oct282002neatd120015.fts
oct282002neatd121531.fts
oct292002oschinbc31514.fts
oct292002oschinbc34533.fts
nov22002neatd93603.fts
nov22002neatd95110.fts
nov22002neatd100628.fts

NEW1
dec12002neatd83738.fts

NEW2
dec12002neatd85315.fts

| | | |
|---|---|---|
| Ap.Sig | = | 13.85 |
| %Inc | = | 46.23 |
| PCyg.Sig | = | 4.262 |
| MaxPixSig | = | 0.000 |
| MXY | = | 0.1544 |
| FWX | = | 3.202 |
| FWY | = | 3.346 |
| NeighDist | = | 1.647 |
| NeighMag | = | 17.49 |
| Mag | = | 18.51 |
| Theta | = | 90.00 |
| New1Sig | = | 28.15 |
| New2Sig | = | 29.28 |
| Sub1Sig | = | 10.82 |
| Sub2Sig | = | 11.79 |
| Sub2−Sub1 | = | 0.3308 |
| DSub1Sub2 | = | 0.06903 |
| [illegible]leInRef | = | 43.90 |
| [illegible]ApRatio | = | −0.3022 |

Subtraction: subdec12002neatd82200_30_14_6

RA: 0:32:50.33 DEC:+ 3:42:40.2 (B1950.0)

RA: 0:35:24.73 DEC:+ 3:59:11.4 (J2000.0)

Refsys= oct282002neatd114437.fts

X,Y on refsys: ( 496.5, 192.7)

Scanned by Karme Li.
Looks promising. Previous point in lightcurve.
Year−old images show no significant enhancement
Apparent host appears extended in reference.

Scanner: wwoodvas

| | |
|---|---|
| Subtractions : | 1 |
| Host : | 2 |
| Shape : | 3 |
| Position : | 3 |
| Motion : | 1 |
| Overall : | 3 |

2003−01−13 17:14:46.00