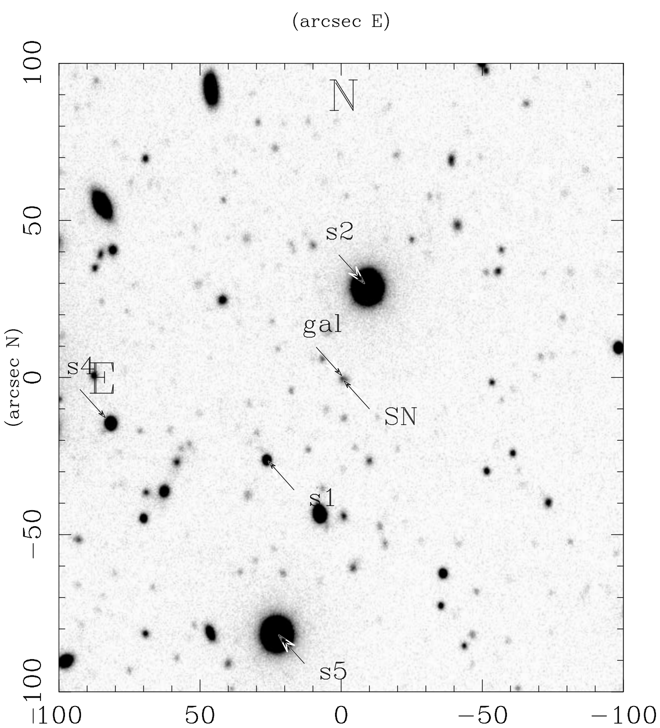
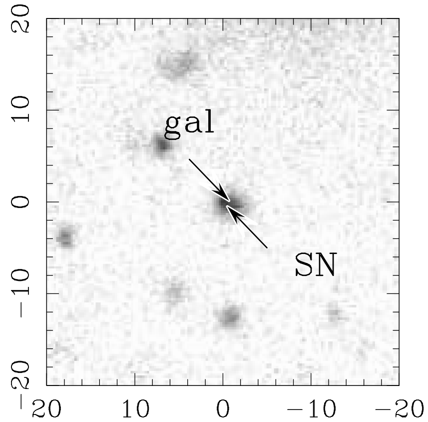
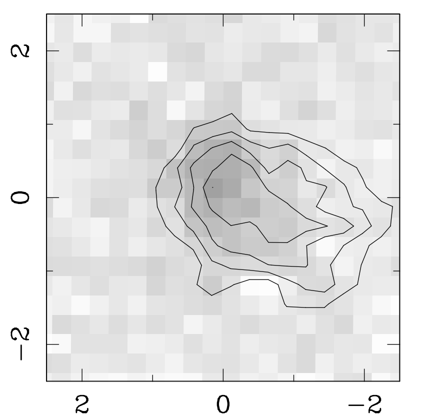
$\mathbf{sn71}_r rubberducky \quad [t0210p12-1.fits:(1260.68, 3632.71)]$




| | | | |
|---|---|---|---|
| sne: | $\alpha = 02^h\ 09^m\ 54.017^s$ | $\delta = -05^\circ\ 28'\ 17.76''$ | (23.3) |
| gal: | $\alpha = 02^h\ 09^m\ 53.937^s$ | $\delta = -05^\circ\ 28'\ 18.12''$ | (22.0) |
| s1: | $\alpha = 02^h\ 09^m\ 55.805^s$ | $\delta = -05^\circ\ 28'\ 43.50''$ | (19.452) |
| s2: | $\alpha = 02^h\ 09^m\ 53.399^s$ | $\delta = -05^\circ\ 27'\ 48.76''$ | (14.1) |
| s3: | $\alpha = 02^h\ 09^m\ 46.568^s$ | $\delta = -05^\circ\ 27'\ 44.36''$ | (16.9) |
| s4: | $\alpha = 02^h\ 09^m\ 59.542^s$ | $\delta = -05^\circ\ 28'\ 31.57''$ | (18.3) |
| s5: | $\alpha = 02^h\ 09^m\ 55.560^s$ | $\delta = -05^\circ\ 29'\ 38.75''$ | (14.2) |

sne offsets:

| | | | |
|---|---|---|---|
| $1.19''$ E | and | $0.36''$ N | from gal (PA:-106.77 °) |
| $26.7''$ W | and | $25.74''$ N | from s1 (PA:133.95 °) |
| $9.23''$ E | and | $29''$ S | from s2 (PA:-17.65 °) |
| $111.23''$ E | and | $33.4''$ S | from s3 (PA:-73.29 °) |
| $82.5''$ W | and | $13.81''$ N | from s4 (PA:99.50 °) |
| $23.04''$ W | and | $80.99''$ N | from s5 (PA:164.12 °) |