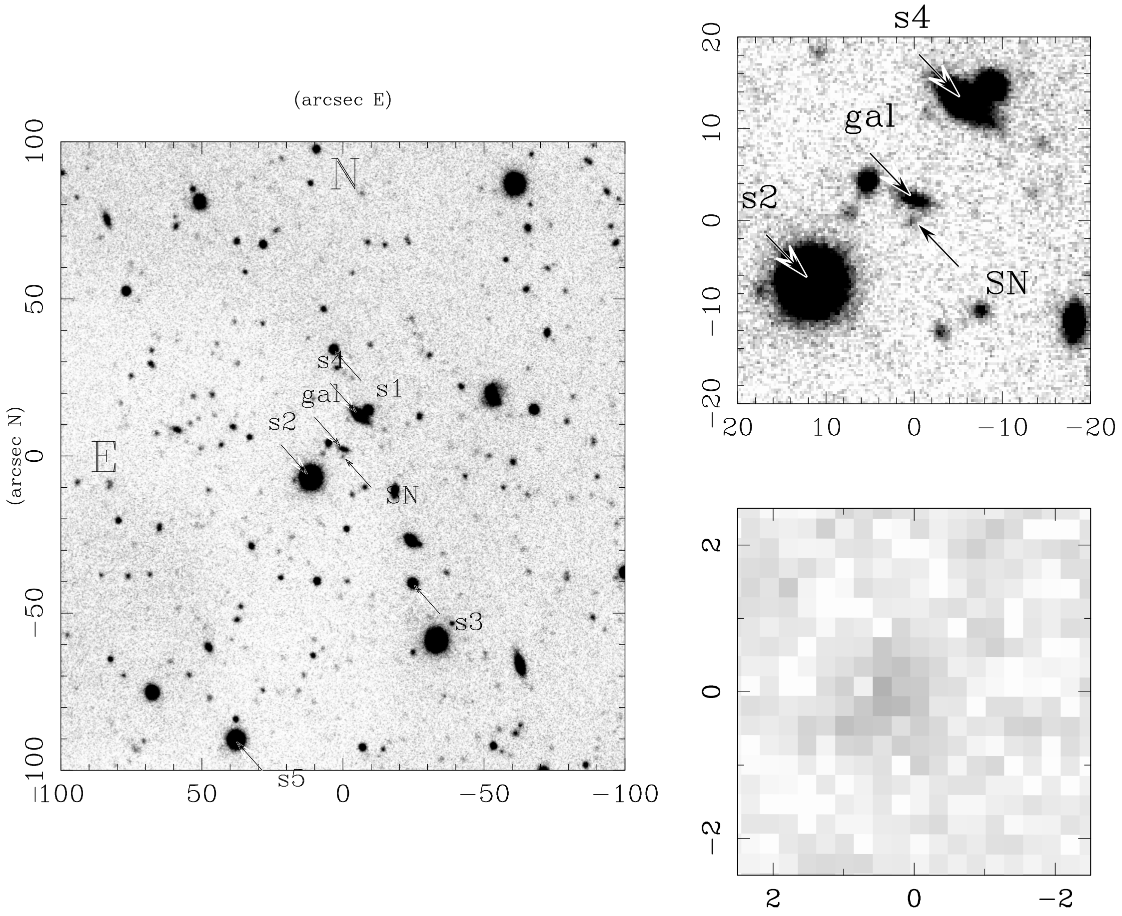
$\mathbf{sn57}_{snuff}$ $[t2330p02-3.fits:(993.67,2591.47)$




| | | | |
|---|---|---|---|
| sne: | $\alpha = 23^h\ 26^m\ 30.268^s$ | $\delta = +00^\circ\ 12'\ 09.48''$ | (23.82 ) |
| gal: | $\alpha = 23^h\ 26^m\ 30.267^s$ | $\delta = +00^\circ\ 12'\ 11.77''$ | (21.88) |
| s1: | $\alpha = 23^h\ 26^m\ 30.505^s$ | $\delta = +00^\circ\ 12'\ 43.50''$ | (19.710) |
| s2: | $\alpha = 23^h\ 26^m\ 31.051^s$ | $\delta = +00^\circ\ 12'\ 02.87''$ | (15.616) |
| s3: | $\alpha = 23^h\ 26^m\ 28.637^s$ | $\delta = +00^\circ\ 11'\ 29.21''$ | (20.262) |
| s4: | $\alpha = 23^h\ 26^m\ 29.896^s$ | $\delta = +00^\circ\ 12'\ 22.55''$ | (18.787) |
| s5: | $\alpha = 23^h\ 26^m\ 32.837^s$ | $\delta = +00^\circ\ 10'\ 39.39''$ | (16.519) |

<u>sne offsets:</u>

| | | | |
|---|---|---|---|
| $0.01''$ E | and | $2.29''$ S | from gal (PA:-0.38 °) |
| $3.55''$ W | and | $34.02''$ S | from s1 (PA:5.97 °) |
| $11.74''$ W | and | $6.61''$ N | from s2 (PA:119.37 °) |
| $24.46''$ E | and | $40.27''$ N | from s3 (PA:-148.72 °) |
| $5.58''$ E | and | $13.07''$ S | from s4 (PA:-23.12 °) |
| $38.53''$ W | and | $90.09''$ N | from s5 (PA:156.84 °) |