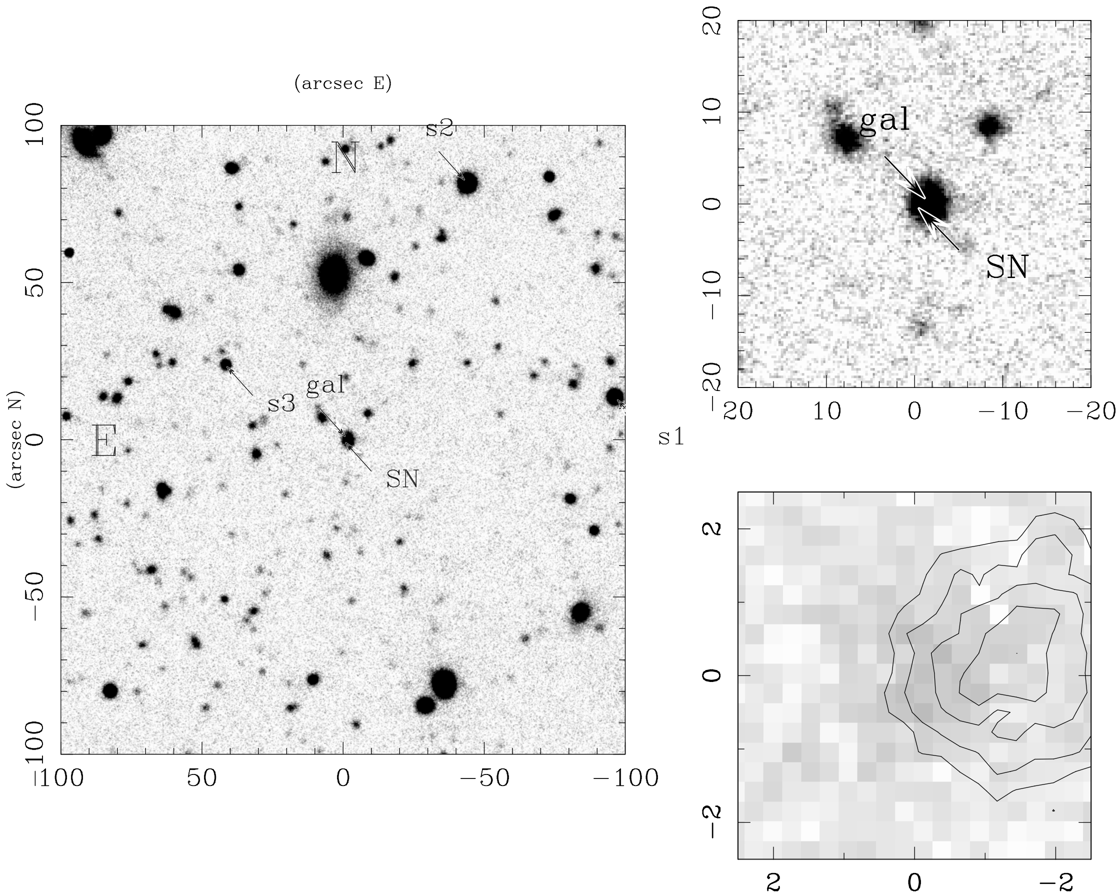
$\mathbf{sn65}_{count}$ $[t0210p08-2.fits:(1031.89,2442.57)$



sne:	$\alpha = 02^h\ 09^m\ 32.764^s$	$\delta = -04^\circ\ 50'\ 05.71''$	(23.2)
gal:	$\alpha = 02^h\ 09^m\ 32.655^s$	$\delta = -04^\circ\ 50'\ 05.55''$	(20.507)
s1:	$\alpha = 02^h\ 09^m\ 26.321^s$	$\delta = -04^\circ\ 49'\ 52.07''$	(18.367)
s2:	$\alpha = 02^h\ 09^m\ 29.826^s$	$\delta = -04^\circ\ 48'\ 44.00''$	(17.361)
s3:	$\alpha = 02^h\ 09^m\ 35.578^s$	$\delta = -04^\circ\ 49'\ 41.57''$	(20.279)

<u>sne offsets:</u>

$1.63''$ E	and	$0.16''$ S	from gal (PA:-84.39 °)
$96.3''$ E	and	$13.64''$ S	from s1 (PA:-81.94 °)
$43.91''$ E	and	$81.71''$ S	from s2 (PA:-28.26 °)
$42.06''$ W	and	$24.14''$ S	from s3 (PA:60.15 °)