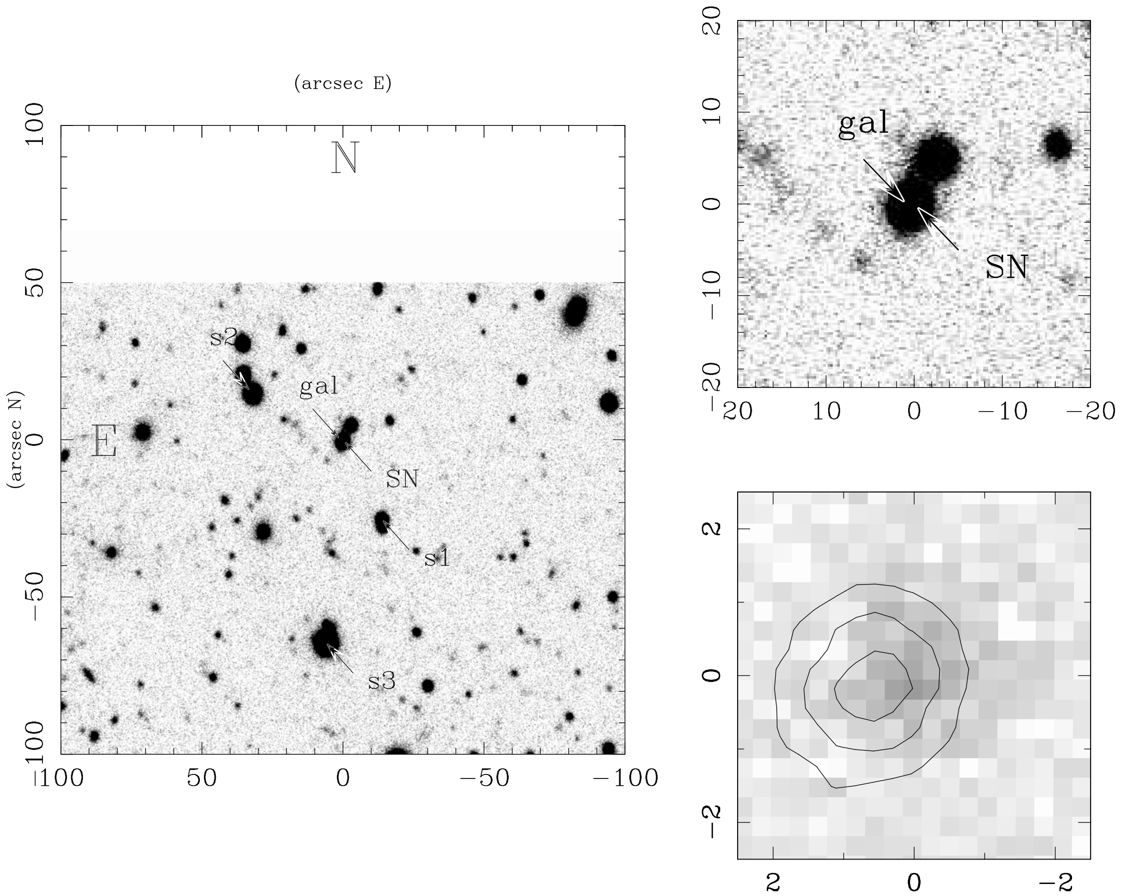
$\mathbf{sn68}_{t}elly$ $[t0210p11 - 1.fits : (1854.73, 2683.97)]$



sne:	$\alpha = 02^h\ 05^m\ 36.830^s$	$\delta = -05^\circ\ 25'\ 45.91''$	(22.6)
gal:	$\alpha = 02^h\ 05^m\ 36.878^s$	$\delta = -05^\circ\ 25'\ 46.08''$	(19.415)
s1:	$\alpha = 02^h\ 05^m\ 35.931^s$	$\delta = -05^\circ\ 26'\ 10.83''$	(18.648)
s2:	$\alpha = 02^h\ 05^m\ 39.005^s$	$\delta = -05^\circ\ 25'\ 30.77''$	(16.778)
s3:	$\alpha = 02^h\ 05^m\ 37.264^s$	$\delta = -05^\circ\ 26'\ 49.98''$	(16.055)

<u>sne offsets:</u>

$0.72''$ W	and	$0.17''$ N	from gal (PA:103.34 °)
$13.42''$ E	and	$24.92''$ N	from s1 (PA:-151.69 °)
$32.48''$ W	and	$15.14''$ S	from s2 (PA:65.01 °)
$6.48''$ W	and	$64.07''$ N	from s3 (PA:174.22 °)