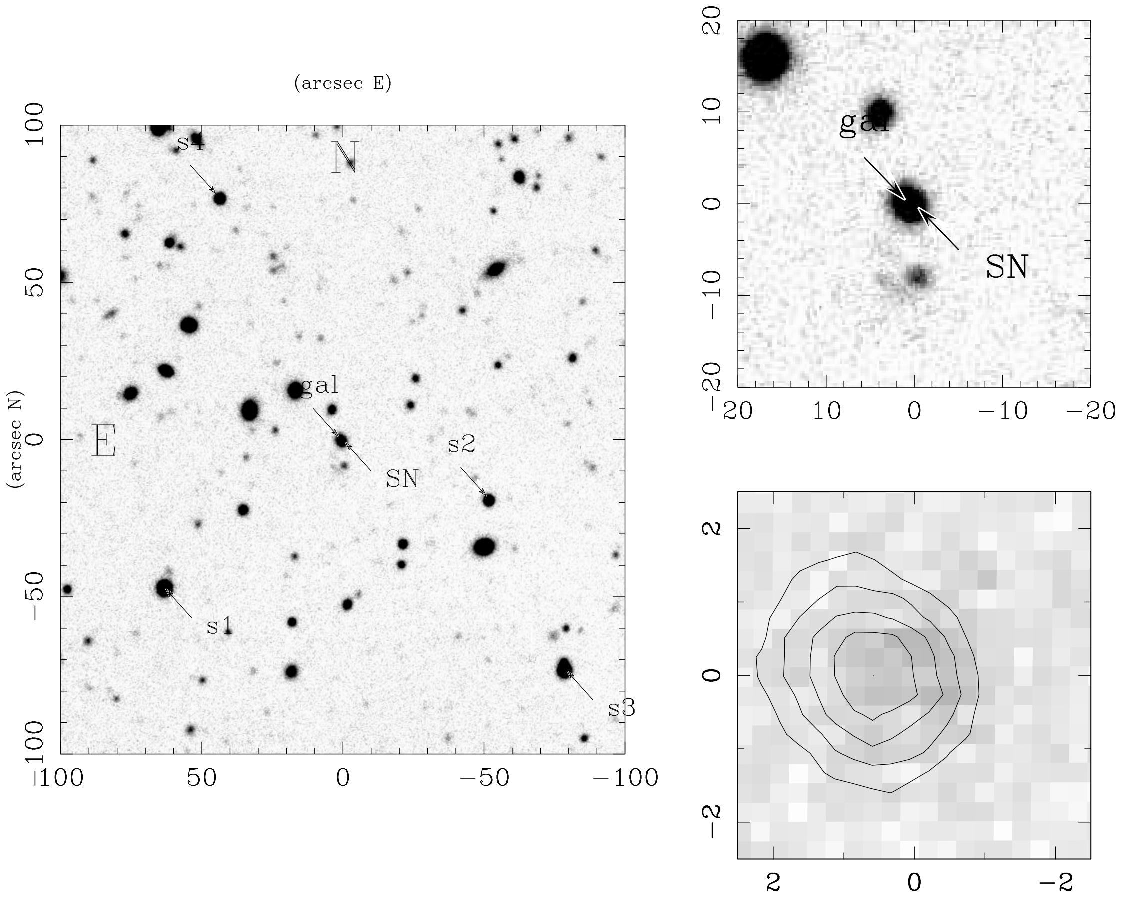
$\mathbf{sn67}_{zoe}$ $[t0210p10-1.fits:(895.13,2406.98)]$



sne:	$\alpha = 02^h\ 15^m\ 32.168^s$	$\delta = -05°\ 00'\ 02.97''$	(23.4)
gal:	$\alpha = 02^h\ 15^m\ 32.210^s$	$\delta = -05°\ 00'\ 02.97''$	(20.1)
s1:	$\alpha = 02^h\ 15^m\ 36.429^s$	$\delta = -05°\ 00'\ 49.58''$	(17.661)
s2:	$\alpha = 02^h\ 15^m\ 28.702^s$	$\delta = -05°\ 00'\ 21.84''$	(19.435)
s3:	$\alpha = 02^h\ 15^m\ 26.911^s$	$\delta = -05°\ 01'\ 15.69''$	(18.061)
s4:	$\alpha = 02^h\ 15^m\ 35.117^s$	$\delta = -04°\ 58'\ 45.67''$	(19.347)

sne offsets:

$0.63''$ W	and	$0''$ N	from gal (PA:90.00 °)
$63.67''$ W	and	$46.61''$ N	from s1 (PA:126.21 °)
$51.79''$ E	and	$18.87''$ N	from s2 (PA:-110.02 °)
$78.55''$ E	and	$72.72''$ N	from s3 (PA:-132.79 °)
$44.07''$ W	and	$77.3''$ S	from s4 (PA:29.69 °)