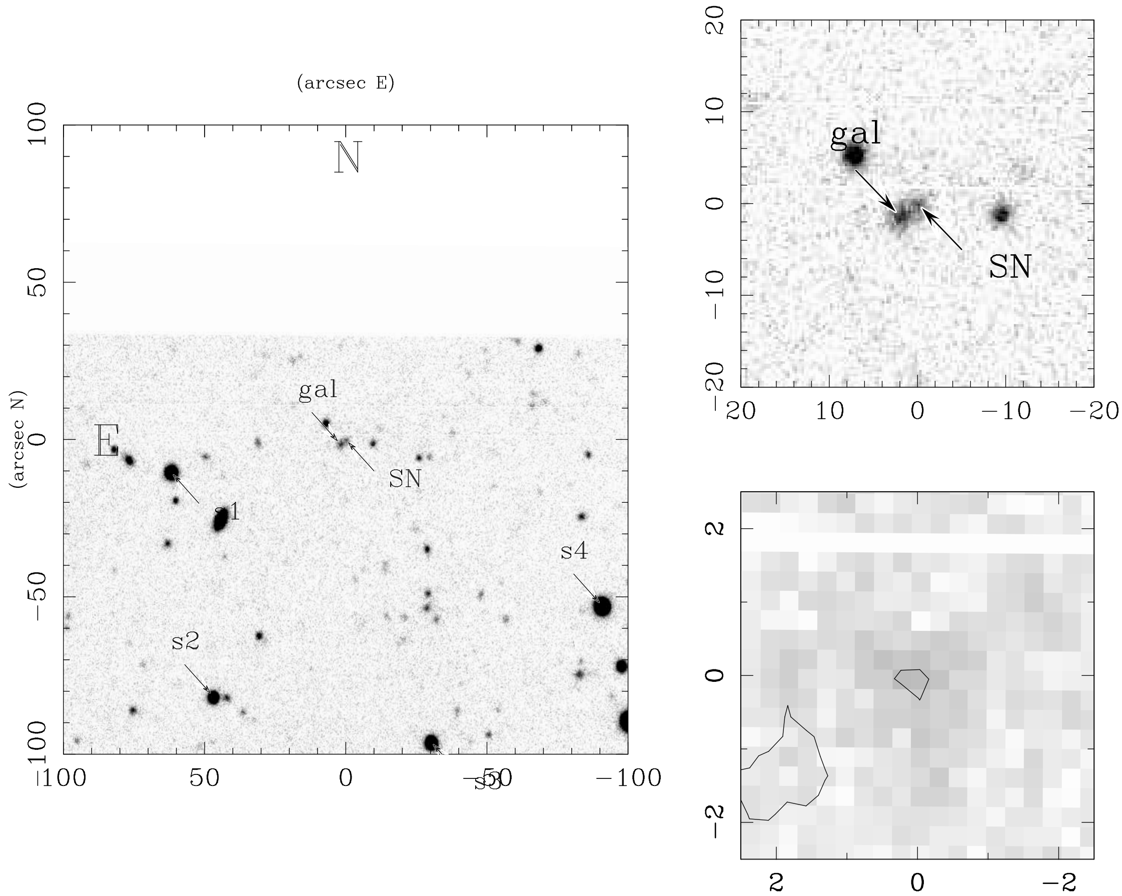
sn72$_{b}opeep$ $[t0210p12-5.fits:(1872.15,1272.19)]$



sne:	$\alpha = 02^h\ 10^m\ 25.751^s$	$\delta = -05^\circ\ 25'\ 33.73''$	(23.6)
gal:	$\alpha = 02^h\ 10^m\ 25.884^s$	$\delta = -05^\circ\ 25'\ 35.11''$	(22.002)
s1:	$\alpha = 02^h\ 10^m\ 29.902^s$	$\delta = -05^\circ\ 25'\ 43.99''$	(18.461)
s2:	$\alpha = 02^h\ 10^m\ 28.901^s$	$\delta = -05^\circ\ 26'\ 55.25''$	(19.110)
s3:	$\alpha = 02^h\ 10^m\ 23.735^s$	$\delta = -05^\circ\ 27'\ 09.74''$	(18.615)
s4:	$\alpha = 02^h\ 10^m\ 19.675^s$	$\delta = -05^\circ\ 26'\ 26.46''$	(17.483)

<u>sne offsets:</u>

$1.99''$ W	and	$1.38''$ N	from gal (PA:124.79 °)
$61.99''$ W	and	$10.26''$ N	from s1 (PA:99.40 °)
$47.04''$ W	and	$81.52''$ N	from s2 (PA:150.01 °)
$30.1''$ E	and	$96.01''$ N	from s3 (PA:-162.59 °)
$90.73''$ E	and	$52.73''$ N	from s4 (PA:-120.16 °)