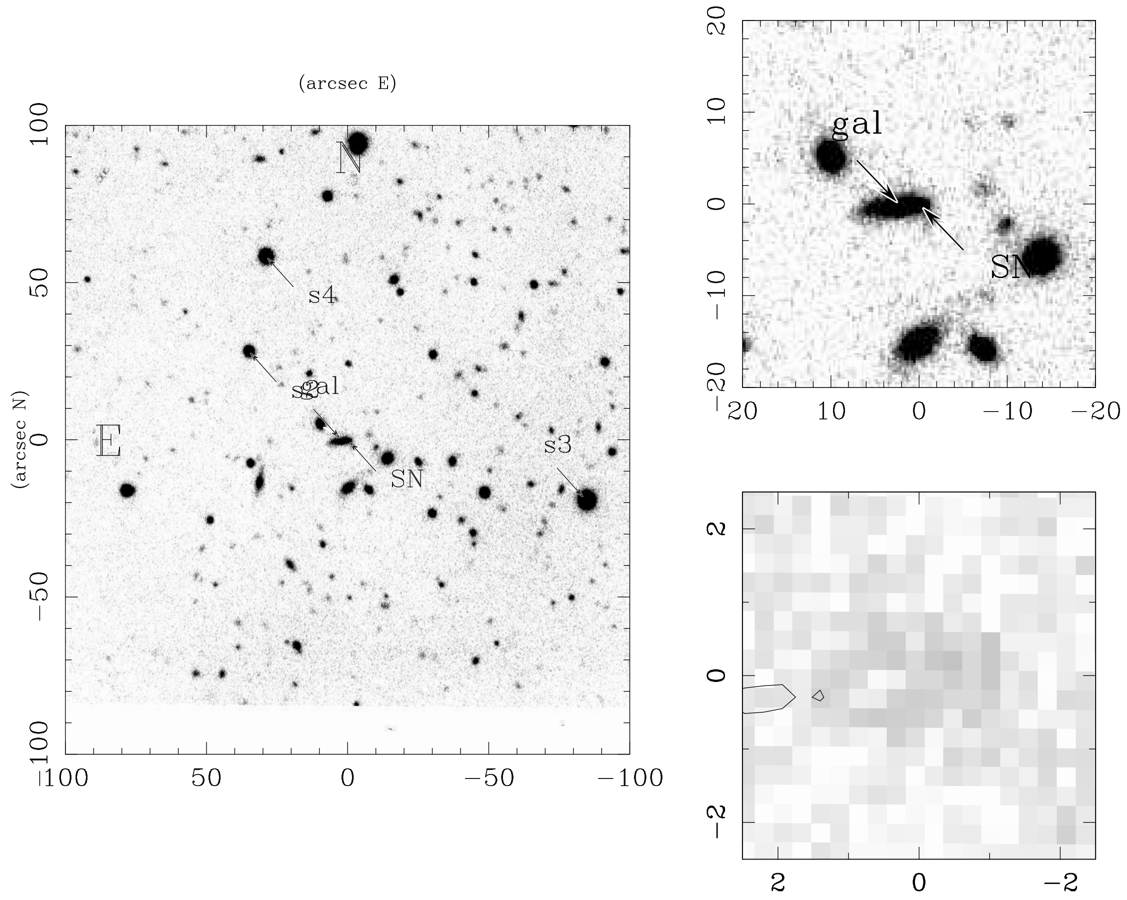
$\mathbf{sn55}_{slimey}$ $[t2330p01 - 5.fits : (385.20, 722.69)]$



sn:	$\alpha = 23^h\ 30^m\ 14.590^s$	$\delta = -00^\circ\ 05'\ 39.77''$	(mag=23.5?)
gal:	$\alpha = 23^h\ 30^m\ 14.725^s$	$\delta = -00^\circ\ 05'\ 40.04''$	(20.580)
s2:	$\alpha = 23^h\ 30^m\ 16.941^s$	$\delta = -00^\circ\ 05'\ 11.32''$	(19.053)
s3:	$\alpha = 23^h\ 30^m\ 08.973^s$	$\delta = -00^\circ\ 05'\ 58.76''$	(16.866)
s4:	$\alpha = 23^h\ 30^m\ 16.539^s$	$\delta = -00^\circ\ 04'\ 41.12''$	(17.747)

<u>sn offsets:</u>

$2.02''$ W	and	$0.27''$ N	from gal (PA:97.59 °)
$35.26''$ W	and	$28.45''$ S	from s2 (PA:51.11 °)
$84.25''$ E	and	$18.99''$ N	from s3 (PA:-102.70 °)
$29.23''$ W	and	$58.65''$ S	from s4 (PA:26.49 °)