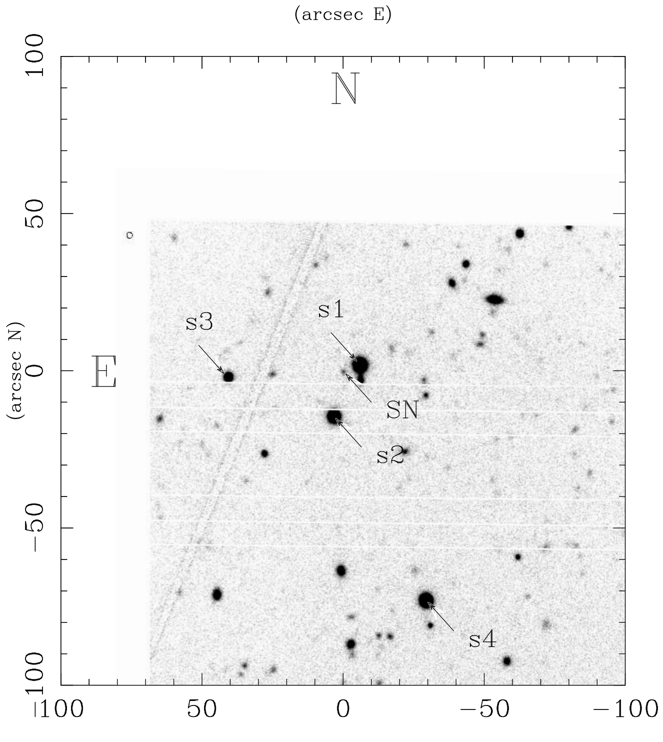
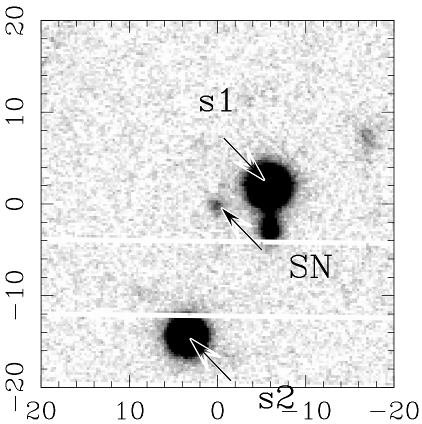
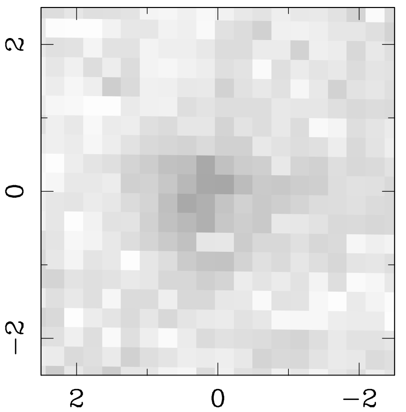
sn58$_{e}lmo$ $[t2330p03-4.fits:(1862.42,3824.51)]$







sne:	$\alpha = 23^h\ 25^m\ 35.930^s$	$\delta = -00°\ 22'\ 33.96''$	(22.71)
s1:	$\alpha = 23^h\ 25^m\ 35.547^s$	$\delta = -00°\ 22'\ 31.81''$	(17.550)
s2:	$\alpha = 23^h\ 25^m\ 36.165^s$	$\delta = -00°\ 22'\ 48.20''$	(17.963)
s3:	$\alpha = 23^h\ 25^m\ 38.677^s$	$\delta = -00°\ 22'\ 35.83''$	(19.734)
s4:	$\alpha = 23^h\ 25^m\ 33.984^s$	$\delta = -00°\ 23'\ 46.67''$	(17.780)

<u>sne offsets:</u>

5.74″ E	and	2.15″ S	from s1	(PA:-69.48 °)
3.52″ W	and	14.24″ N	from s2	(PA:166.10 °)
41.2″ W	and	1.87″ N	from s3	(PA:92.60 °)
29.19″ E	and	72.71″ N	from s4	(PA:-158.13 °)