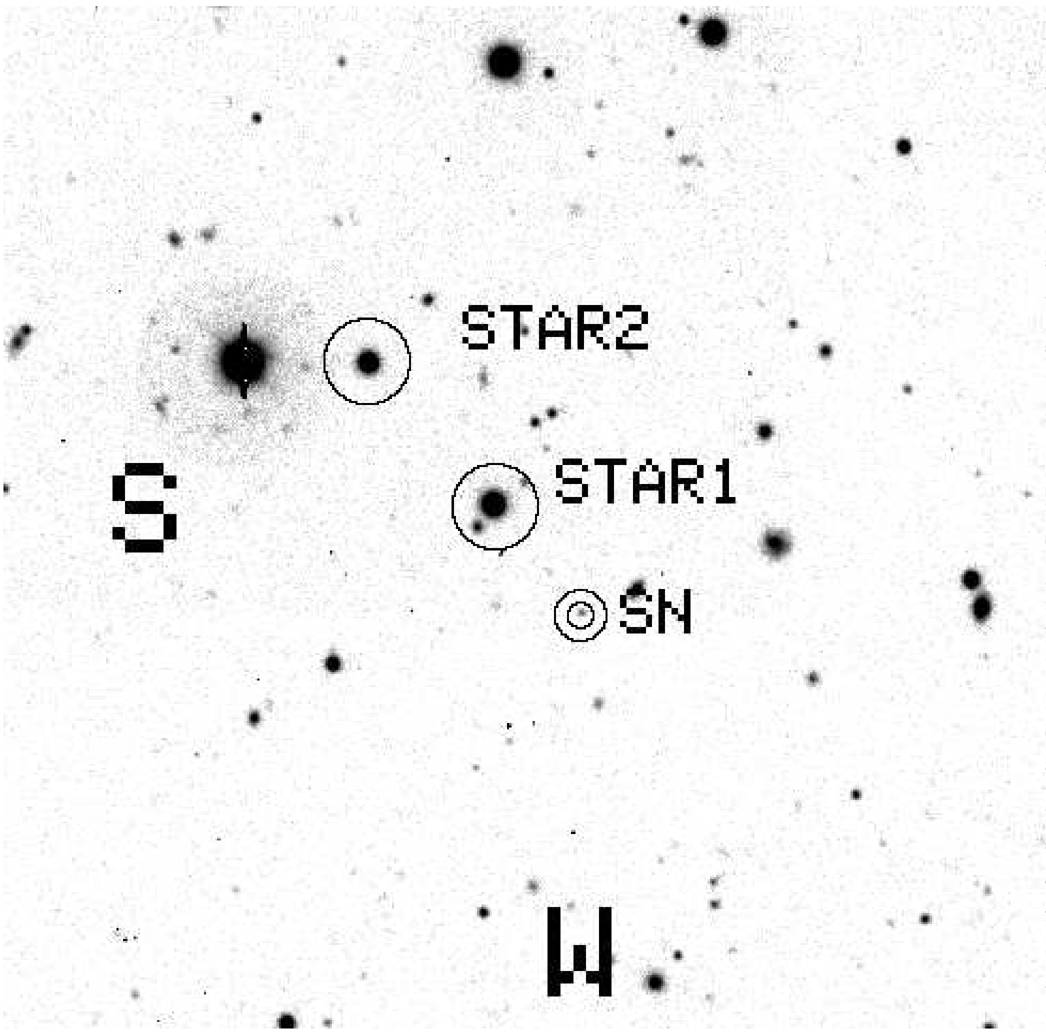
Distant SN 1996–37

$\alpha_{2000} = 2^h\ 11^m\ 49.53^s$ Field S150 — SN coordinates: (921.3 1058.0)
$\delta_{2000} = 1^\circ\ 24'\ 50.99''$



Offsets: 17.3″N and 22.0″W of Star 1.
51.1″N and 41.8″W of Star 2.
Star 1 Pos: $\alpha_{2000} = 2^h\ 11^m\ 51.00^s$ $\delta_{2000} = 1^\circ\ 24'\ 33.69''$
Star 2 Pos: $\alpha_{2000} = 2^h\ 11^m\ 52.94^s$ $\delta_{2000} = 1^\circ\ 24'\ 09.20''$
R magnitudes: SN $\sim$ 22.6 (Oct 8) — Star 1 $\sim$ 16.1 — Star 2 $\sim$ 16.9