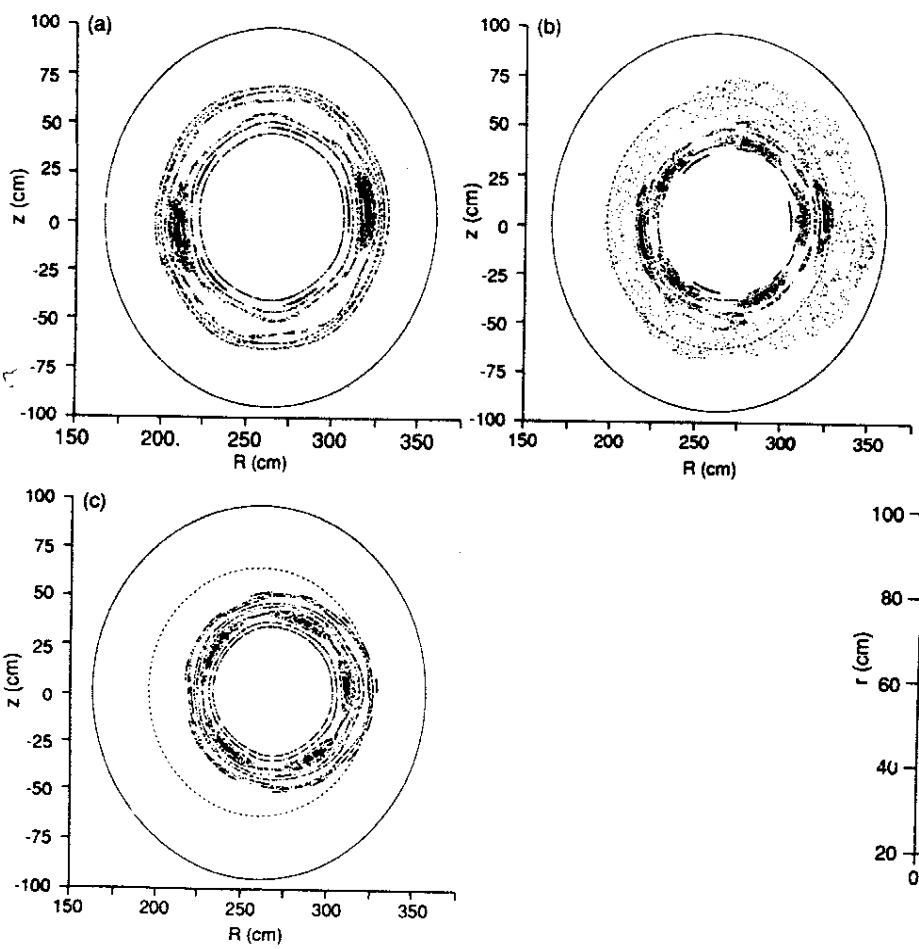
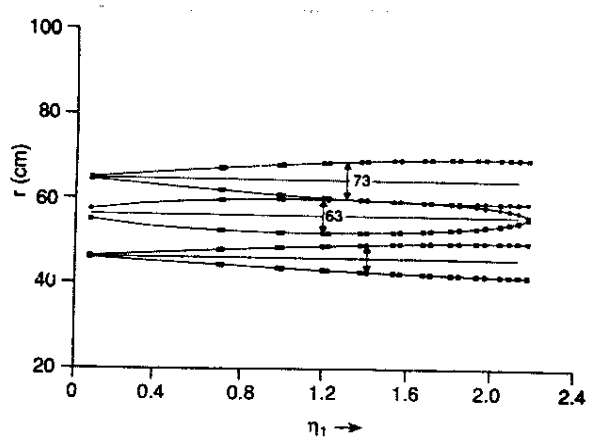
- Preliminary investigation of stochastic loss of passing beam particles.

H. Mynick
1/28/99

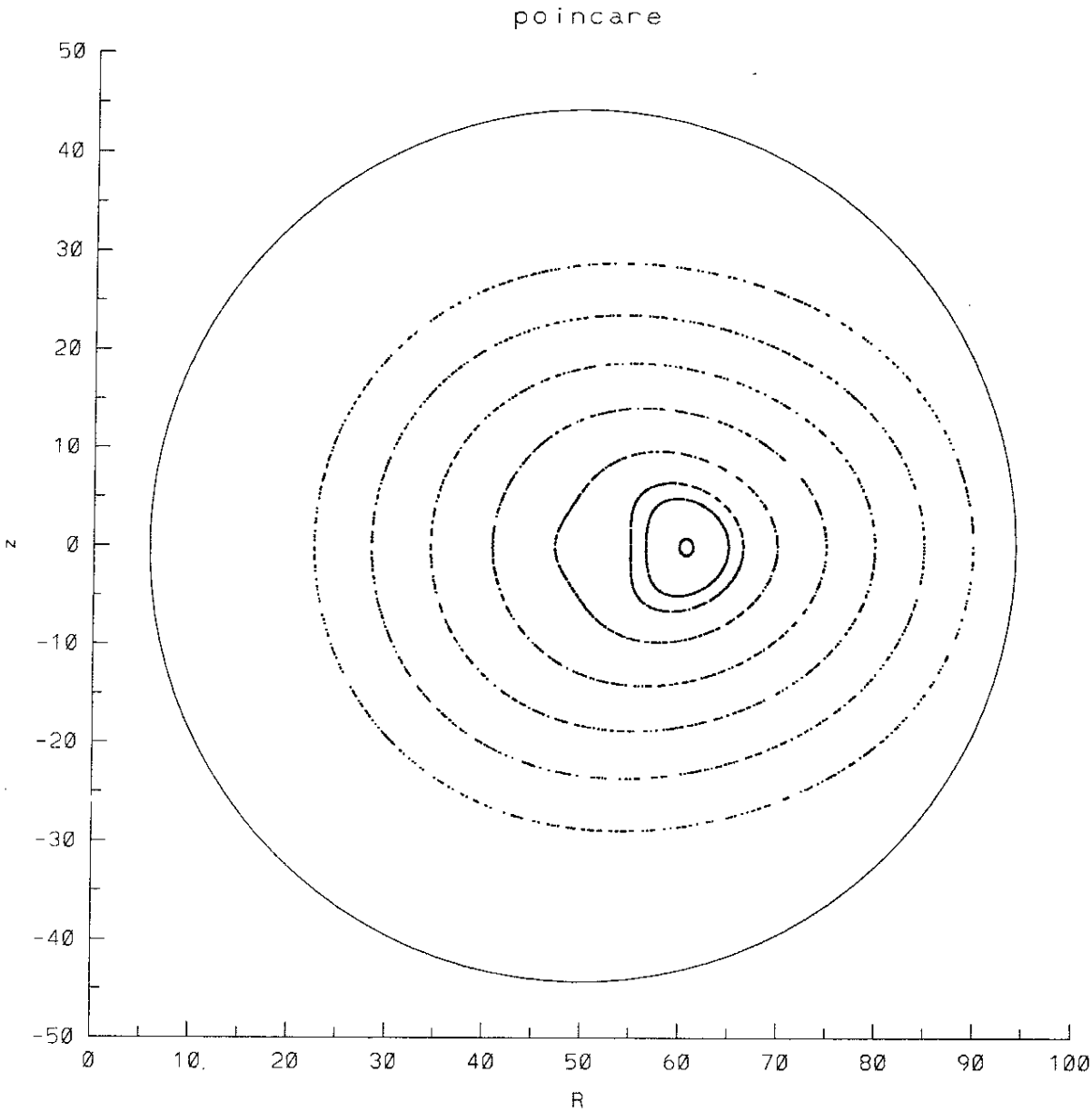
- References:

Mynick, Phys. Fluids-B 5, 1471 (93)
Mynick, Phys. Fluids-B 5, 2460 (93).

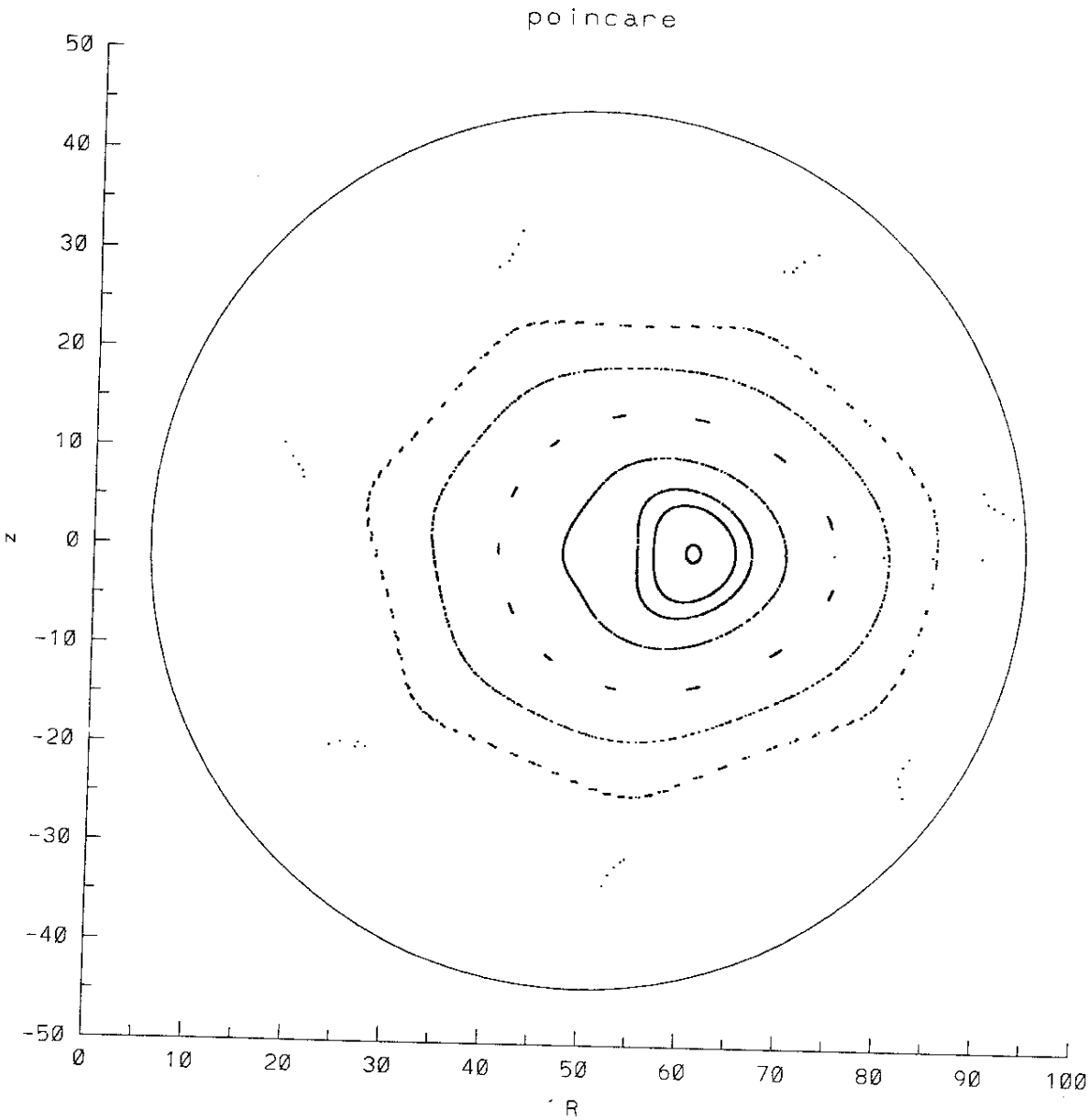




4) (301) C10_sym, K = 40 kV, λ = .75

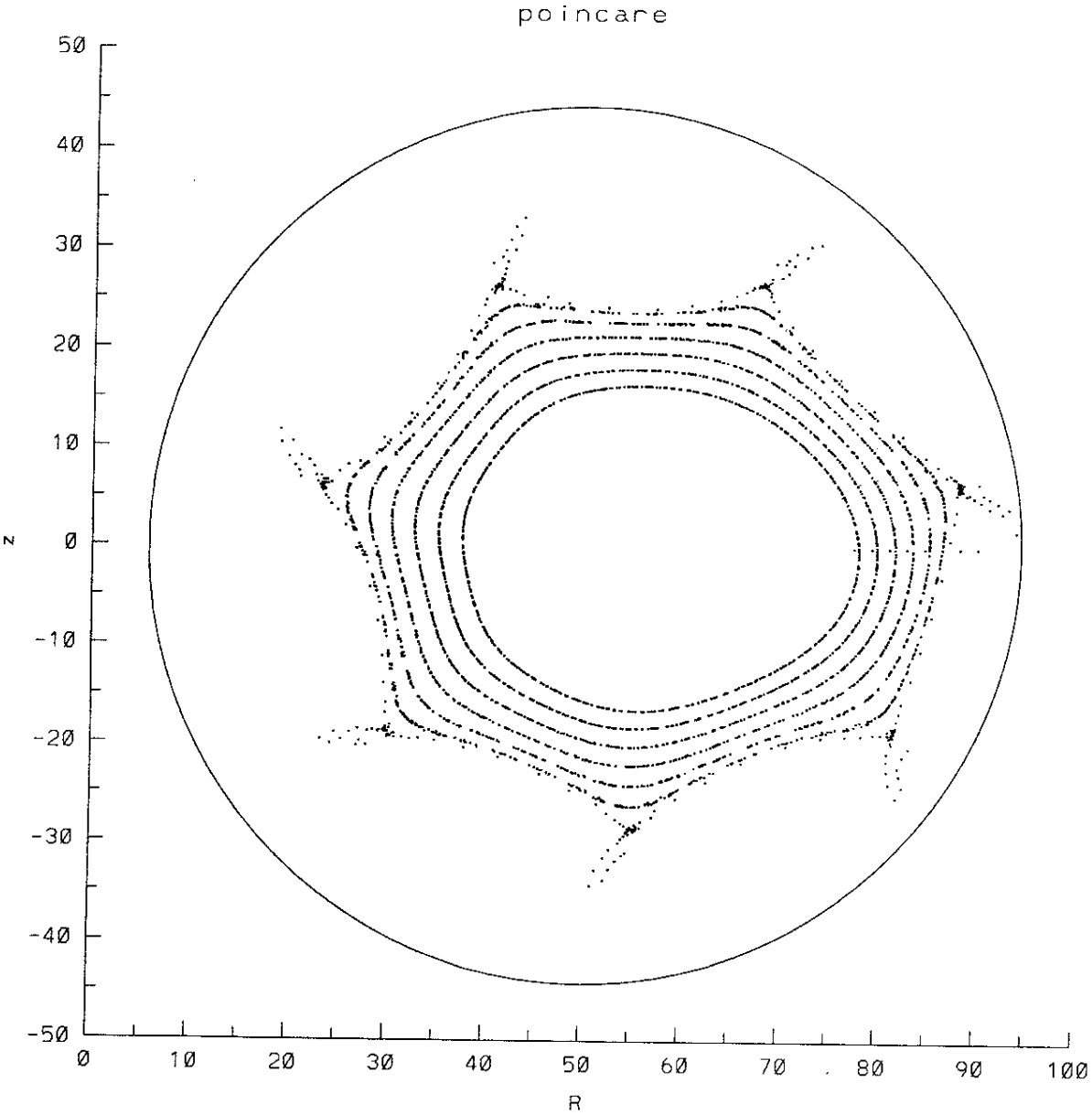


C10 , K = 40 keV, λ = .75

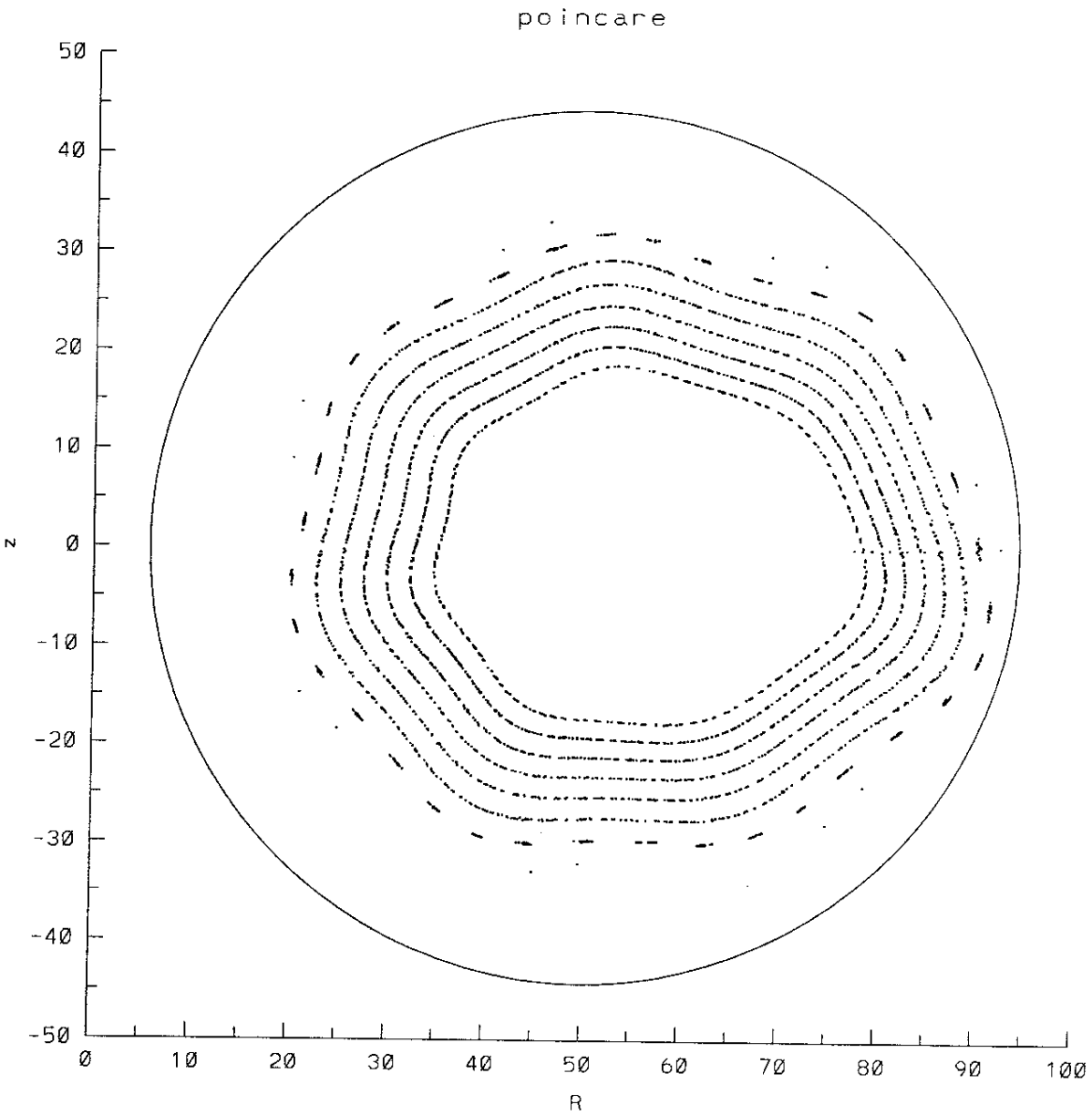
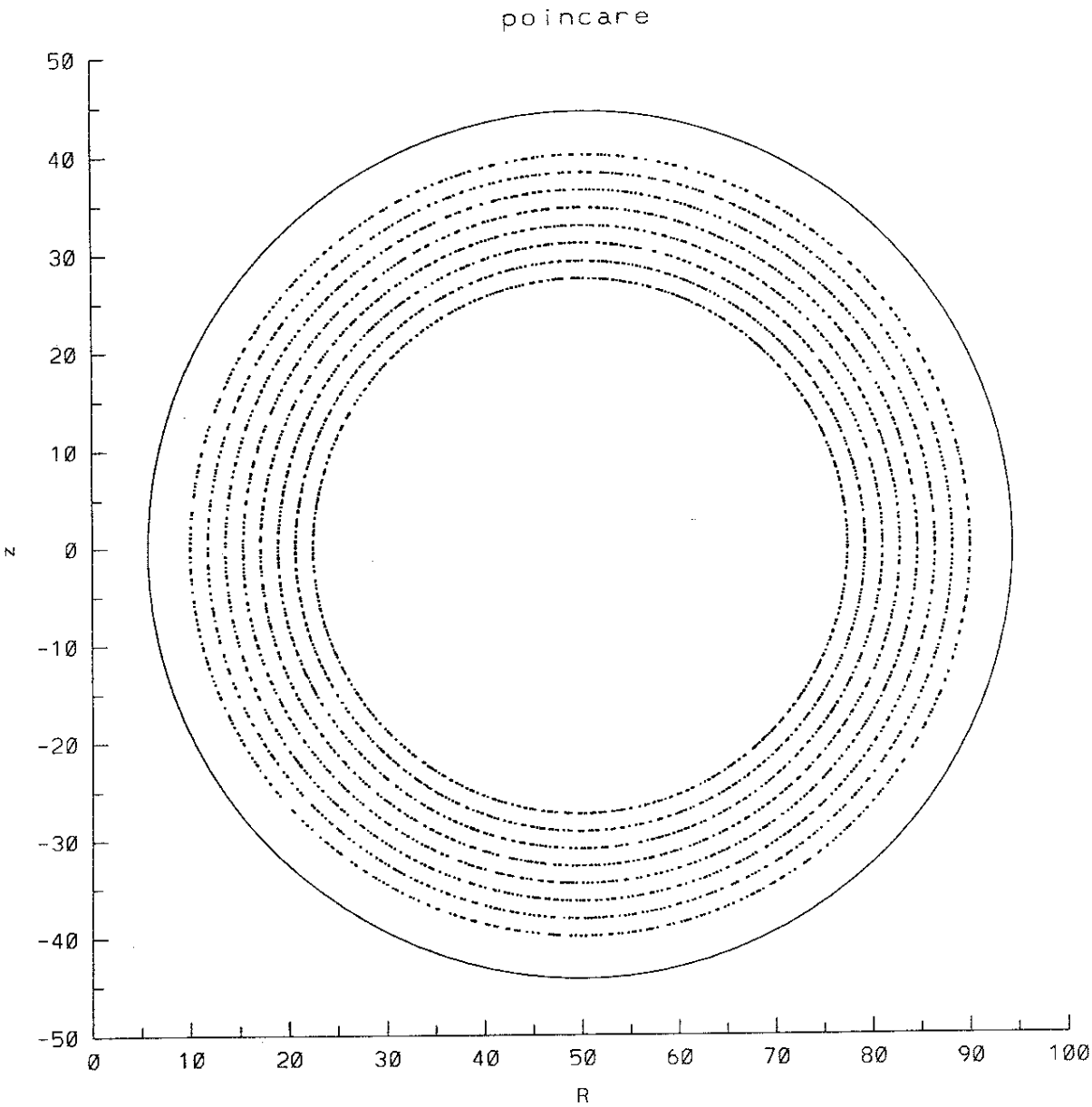


11, no 3

C10, $K = 40$ keV, $\lambda = .75$



$\eta = 1.008$ C10, $K = 28$ keV, $\lambda = .75$



(30) C10, $K = 3.5\,eV \simeq 0$, $\lambda = .75$