

7/17/00

Bos Palla

Early fatality $\phi_{HO} = 5 \times 10^{-7}$ early fatality/year
(within 1 mile)

Cancer fatality $\phi_{HO} = 2 \times 10^{-6}$ cancer fatality/year

Cases 456, 466, 459

- Need individual risk of early fatality (within 1 mile) and individual risk of cancer fatality (within 10 miles).
- Ratio down to surry power level?

I said that M Rubin should call JFlock,
because this is extra work and I'm booked.

J-95