7/18/00

Population Weighted Risk

45 a	ERL FAT/TOTAL	0-2.1 km	3.66×10^{-2}	✓
	CAN FAT/TOTAL	0-16.1 km	5.16×10^{-2}	✓
45 b	ERL FAT/TOTAL		3.23×10^{-2}	✓
	CAN FAT/TOTAL		4.98×10^{-2}	✓
46 b	ERL FAT/TOTAL		1.40×10^{-3}	✓
	CAN FAT/TOTAL		2.55×10^{-3}	✓

1 mile = 1.609347 km

$$2.1 \text{ km} \times \frac{1 \text{ mile}}{1.609347 \text{ km}} = 1.3 \text{ miles}$$

$$(2.1 - .52) \text{ km} \times \frac{1 \text{ mile}}{1.609347 \text{ km}} = .982 \text{ miles}$$

$$16.1 \text{ km} \times \frac{1 \text{ mile}}{1.609347 \text{ km}} = 10 \text{ miles}$$