

Data From NHGRI sep p 85
of Report/Declaration '344

$$3 \times 10^9 \text{ b}$$

$$3 \times 10^3 \text{ Mb}$$

$$1 \text{ Mb} = 10^6 \text{ b}$$

$$\$6 \times 10^{-2} / \text{Mb} \text{ (RAW Mb)}$$

$$3 \times 10^3 \text{ Mb} \cdot 6 \times 10^{-2} \$$$

$$= 18 \times 10^1 = \$180$$

$$3 \times 10^9 \text{ base}$$

Cost \$180 in 2013

per raw Megabase

of DNA sequence

NOT Finished sequence

