

$$H_{all} = 3.20 \times 2.49 \text{ (ms / CT / 2.29)}$$
$$Q_1 = 394 \times 331 \text{ (fastest / 268)}$$
$$D_2 = 4.07 \times 3.77 (\text{ft} \cos 1.57 / 269)$$
$$f_s = 2.18 \times 2.55 \text{ (mos lost / 260)}$$
$$D_{ep} = 0.85 \times 2.18 \text{ (mod / est / 255)}$$
$$s_{\text{calc}} = 4.13 \times 4.86 \text{ (mas/yr)} = 269$$
$$Cot = 0.95 \times 0.63 + 5.09 \times 286$$
