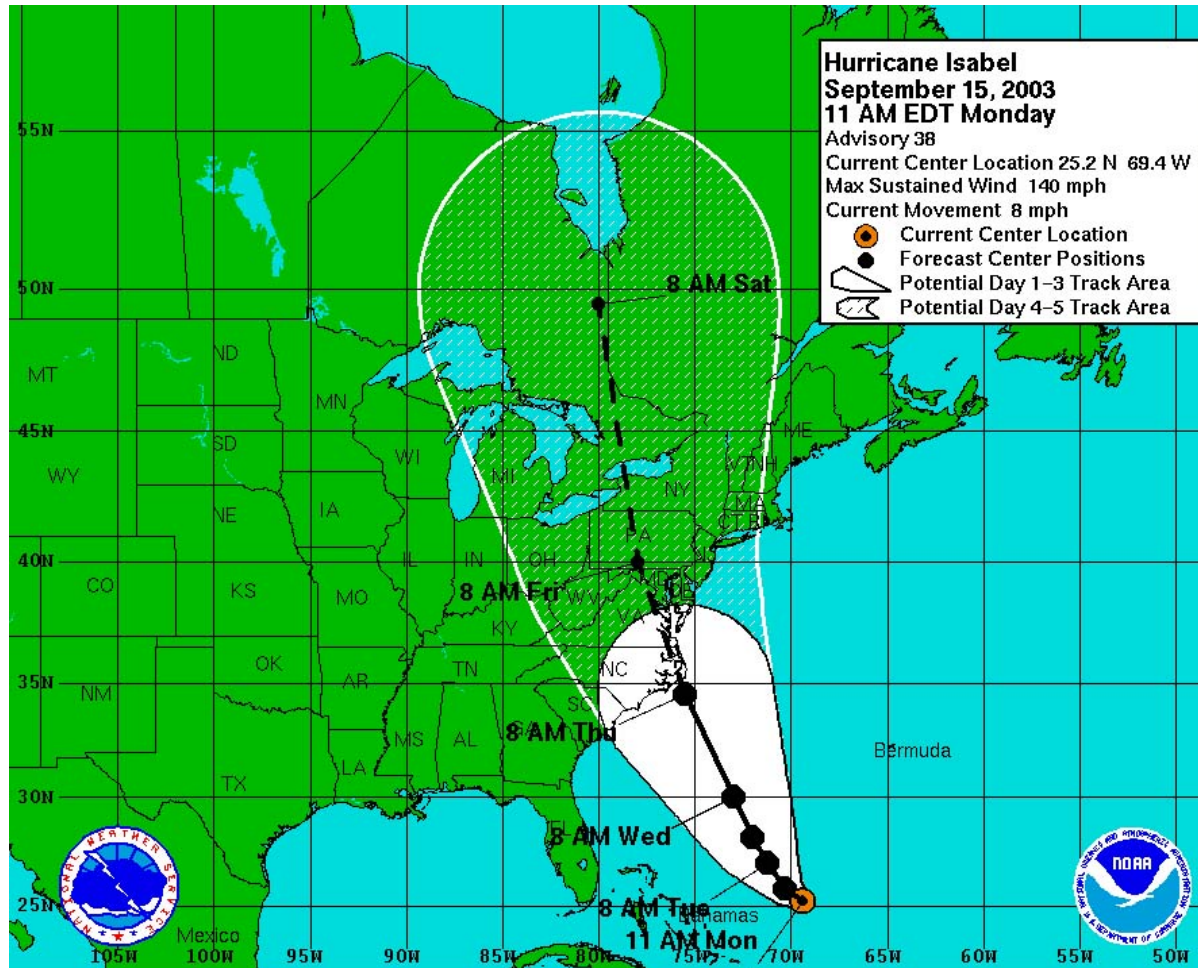
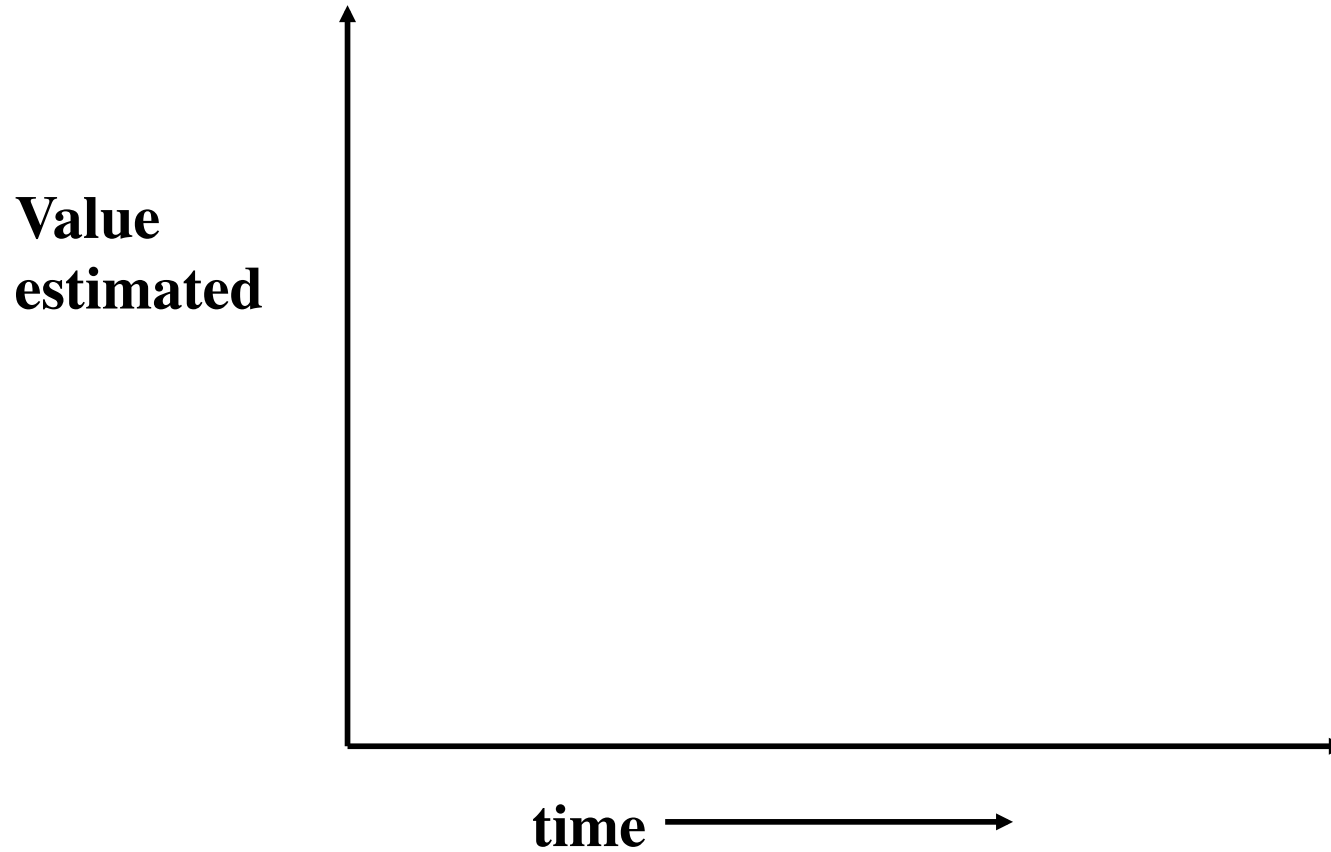


# Estimating by serious people...



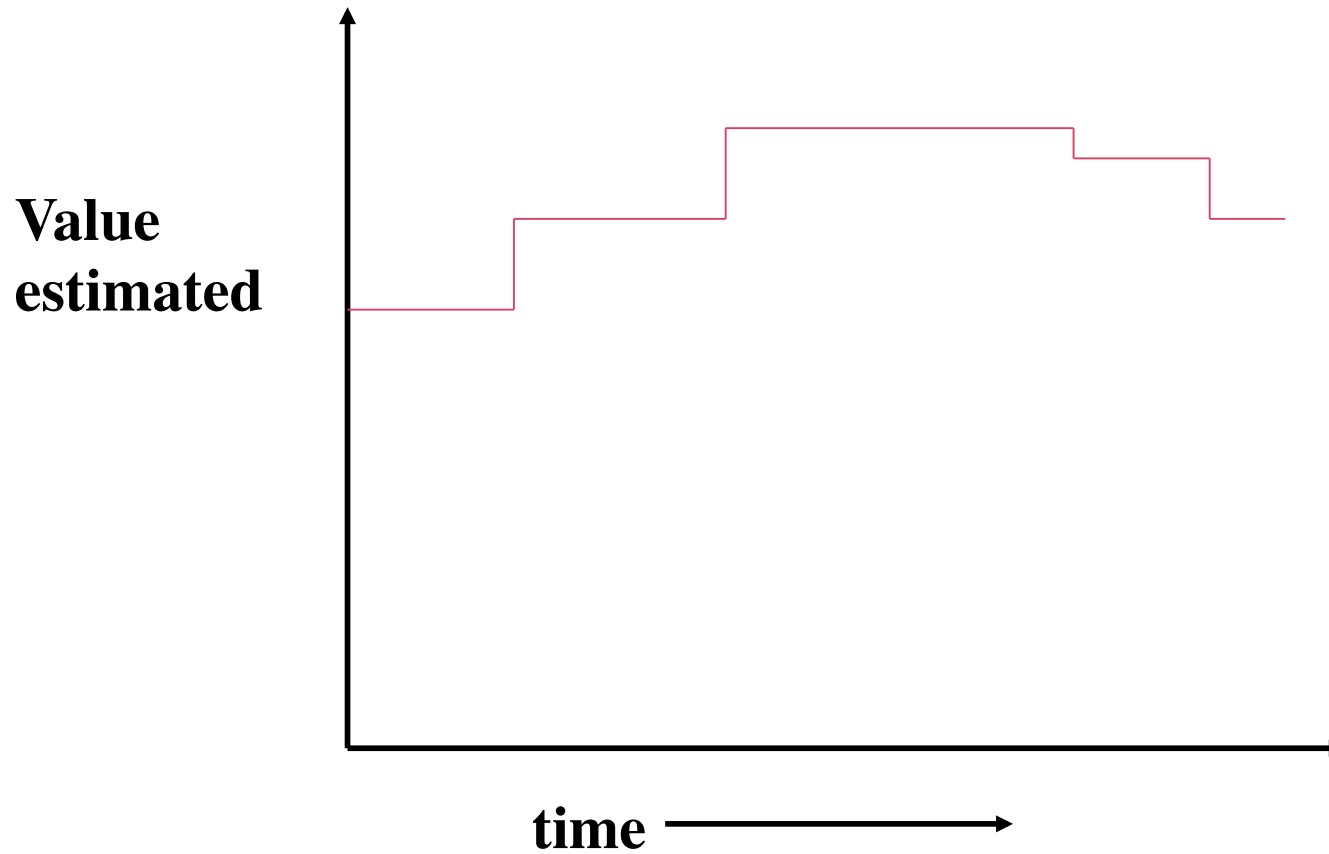
# Tracking and Scoring Estimates...

## Estimate Quality Factor (EQF)



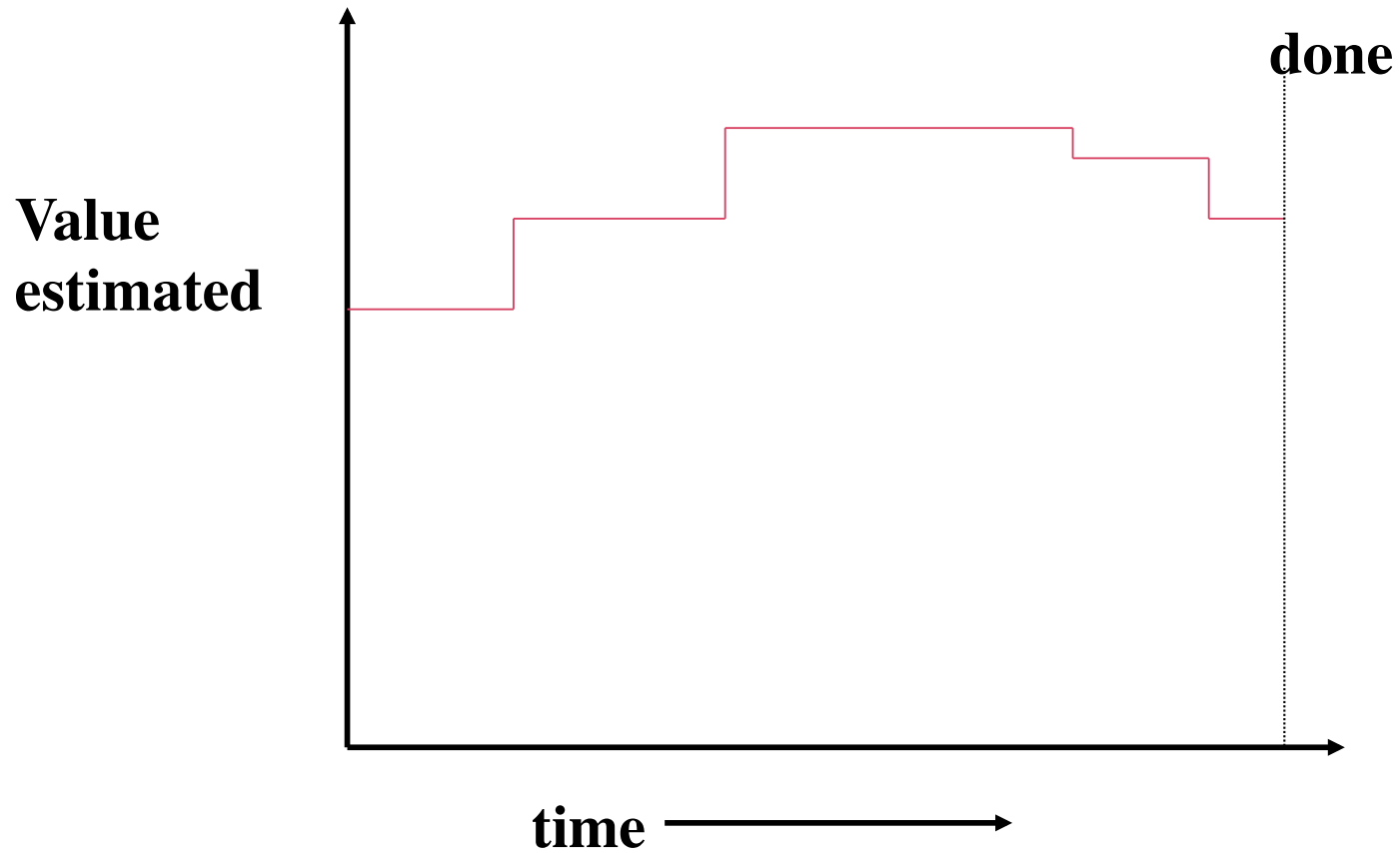
# Tracking and Scoring Estimates...

## Estimate Quality Factor (EQF)



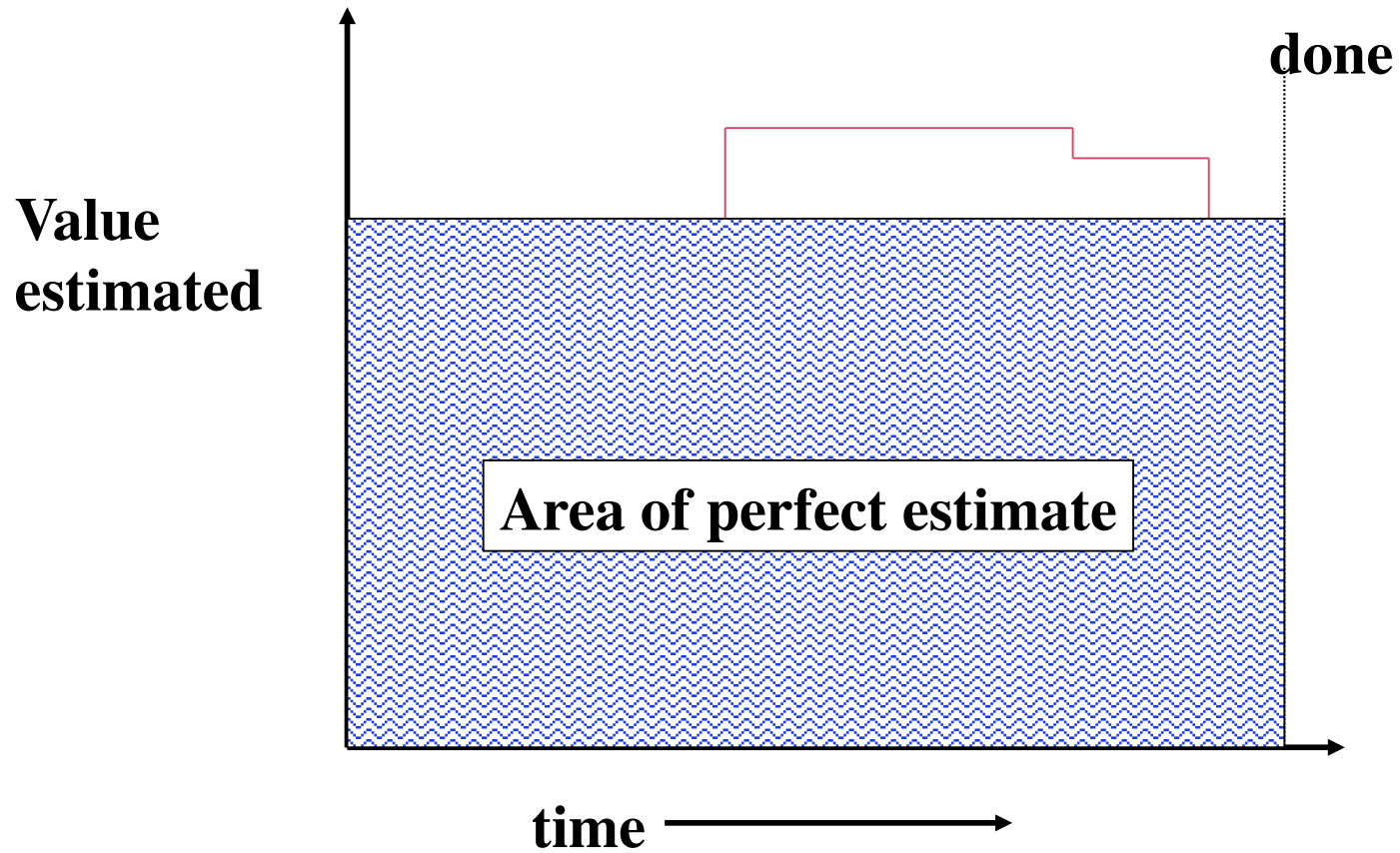
# Tracking and Scoring Estimates...

## Estimate Quality Factor (EQF)



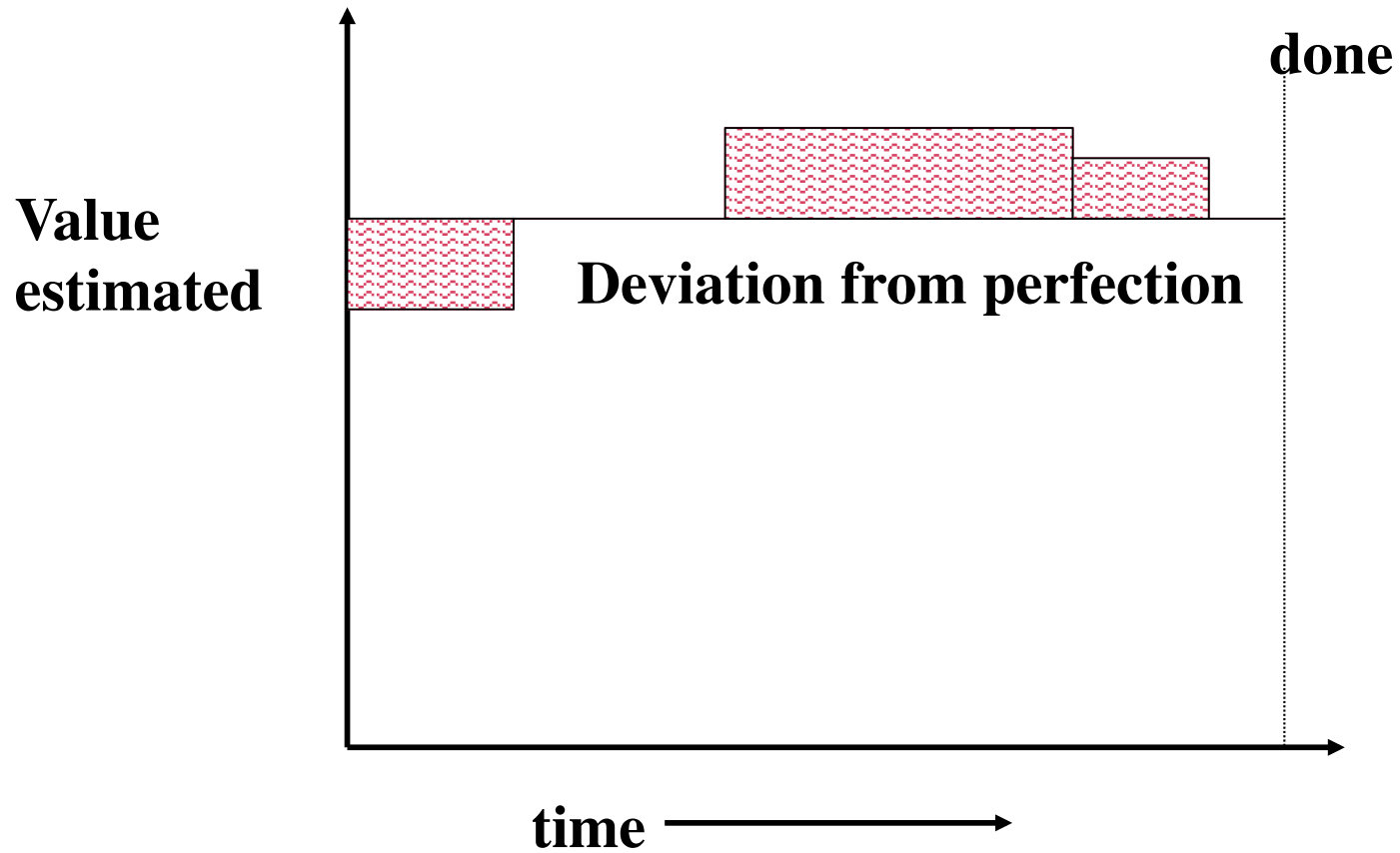
# Tracking and Scoring Estimates...

## Estimate Quality Factor (EQF)

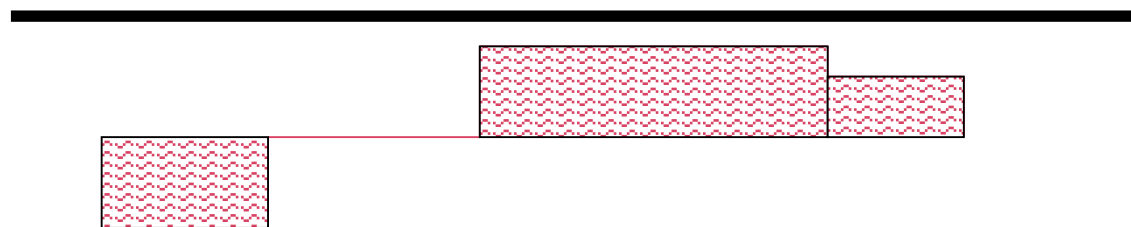
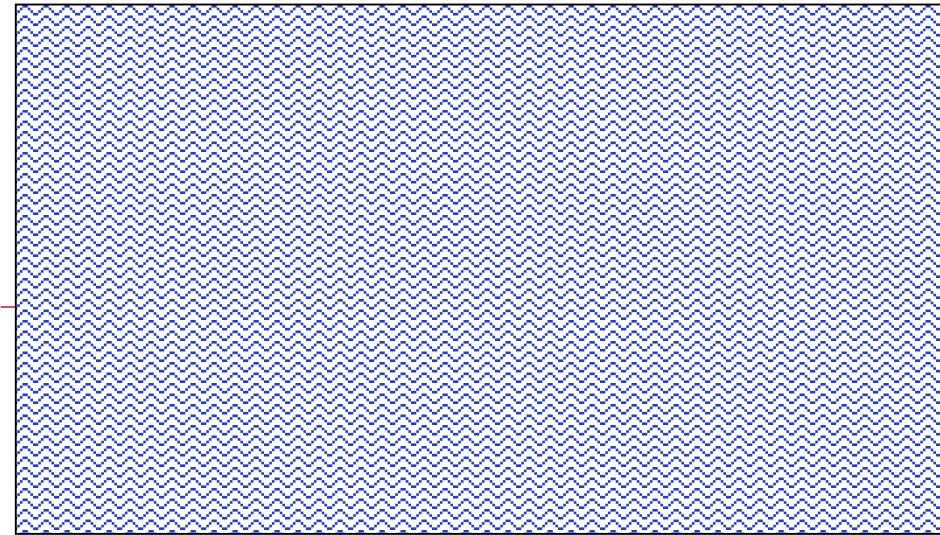


# Tracking and Scoring Estimates...

## Estimate Quality Factor (EQF)



$$\text{EQF} = \frac{\text{Area of perfection}}{\text{Deviation from perfection}}$$



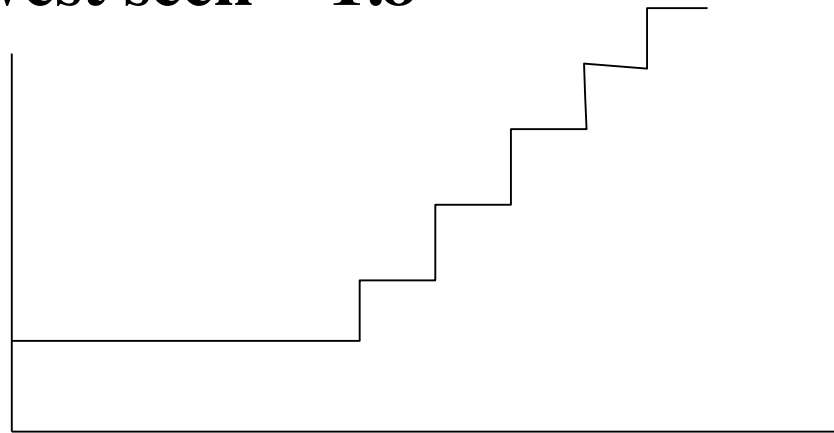
$$\text{EQF} = 6.5 \pm$$

# Calibrating this...

**Highest scores = 9.0 +**

**Typical scores = 4.0**

**Lowest seen = 1.8**







**Realistic Estimating...**

**Get used to it.**