

Based on a visual angle
of one minute.

$\frac{20}{200}$

D

$\frac{200 \text{ FT.}}{61 \text{ M}}$

$\frac{20}{100}$

I S

$\frac{100 \text{ FT.}}{30.5 \text{ M}}$

$\frac{20}{70}$

A B L

$\frac{70 \text{ FT.}}{21.3 \text{ M}}$

$\frac{20}{50}$

E D W O

$\frac{50 \text{ FT.}}{15.2 \text{ M}}$

$\frac{20}{40}$

R L D

$\frac{40 \text{ FT.}}{12.2 \text{ M}}$