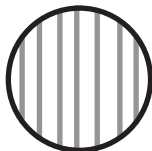


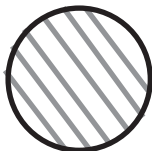
Temp: +- 80° 22 Cal 1050fps 40Gr

Distance	Drop Inches	Drop MOAs	MILS	MILS 10 MPH
50	0	0	0	0.5
75	-2.5	1.75	3/4	0.75
100	-7.5	7.5	2.1	1
125	-15	12	3.3	1.25
150	-25	16.5	4.5	1.5
175	-39	22	6.1	1.75
200	-55	27.5	NEW 0	2
250	-97.5	39.25	3.2	2.5
300	-155	51.5	6.6	3
350	-228	65	-	3.5
400	-320	80	-	4

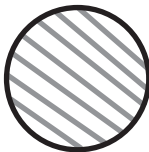
WIND - MIRAGE CHART



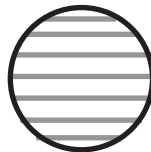
NO WIND



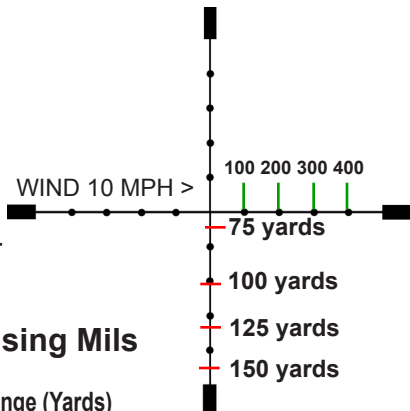
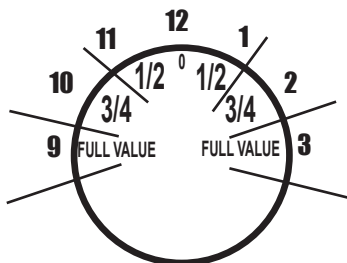
1-3 MPH



4-7 MPH



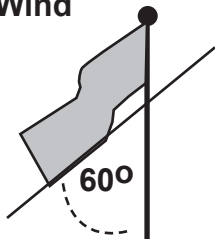
8-12 MPH



Evaluating Distance Using Mils

$$\frac{\text{Inches (Target Size)} \times 27.778}{\text{MIL Reading}} = \text{Range (Yards)}$$

Wind



$$\frac{\text{Angle}}{4} = \text{MPH}$$

Example: $\frac{60}{4} = 15 \text{ MPH}$