PBS v1.	15 2024 G	eneric Al	bacus - 30	18(inch) 1	75(gr) Bu	llet - SIE	RRA HPI	BT Match	iking Rifl	e Bore Ri	ghtTwist	1:11.0 (in	ch) - Muz	zle Speed	1 800 (m/
					s) in I(CAO Atm	osphere -	Sight He	ight : 60.0	0 (mm)					
	200	= 5		225 = 7				250 = 10				275 = 12			
Vertical Shooting Angle (deg)				Vertical Shooting Angle (deg)				Vertical Shooting Angle (deg)				Vertical Shooting Angle (deg)			
0	10	20	30	0	10	20	30	0	10	20	30	0	10	20	30
0	0	-1	-2	0	0	-1	-3	0	0	-1	-3	0	0	-2	-4
	Local Absolute Pressure (hPA)														
1088	1073	1058	1043	1028	1013	998	983	968	953	938	923	908	893	878	863
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Air Temperature (°C)															
57.5	55.0	52.5	50.0	47.5	45.0	42.5	40.0	37.5	35.0	32.5	30.0	27.5	25.0	22.5	20.0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17.5	15.0	12.5	10.0	7.5	5.0	2.5	0.0	-2.5	-5.0	-7.5	-10.0	-12.5	-15.0	-17.5	-20.0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
-22.5	-25.0	-27.5	-30.0	-32.5	-35.0	-37.5	-40.0	-42.5	-45.0	-47.5	-50.0	-52.5	-55.0	-57.5	-60.0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			~ ~ .								-				

Spin Drift (click): 0 Maximum Y (m): 0.07 At (m): 123.0 Time to get there (s): 0.27

How to use this Abacus? Let's say you shoot at a target located at 200 m away. The correction (# of click, 1 click = 0.1 mRAD) to be applied on the Elevation knob is basically the number just after the = sign on the right of the distance, add or substract the number under the corresponding vertical angle., add or substract the number under the corresponding local Temperature.

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