Impact Param w_0	Deviation from w_0 Δw	Deflection at $w_0 + \Delta w$ $D(w_0 + \Delta w)$	Rel. Change in Deflection $\frac{D(w_0 + \Delta w) - D(w_0)}{\Delta w}$
0.10	-0.05		
	0.05		
0.55	-0.05		
	0.05		
0.80	-0.05		
	0.05		