Graphic Representation. Error in predicted group center for various input sets.

Good Chrono	+	**CDM**	+	**ZERO**	=	This is the best case scenario for predictablility. You know the MV, CDM, and have a good 100m zero. Your fire solution will be accurate at range.
Good Chrono	+	**BC**	+	**ZERO**	=	Next best is having a MV, BC and good 100m zero. This is almost as good as a CDM, but will suffer more after supersonic.
		CDM	+	**ZERO**	=	Without a chrono, you ***need*** to calibrate MV at transonic, or you'll miss. CDM does a very good job of tracking past the range you calibrate MV.
		BC	+	**ZERO**	=	Need to calibrate MV at transonic. BC based solution will degrade faster beyond MV true point.
				ZERO	=	If you don't have a chrono, CDM, or BC, you can still get on by truing. In this case the prediction past the trued point is highly subject until you cal DSF.