Compactor Model Number:_____ Serial Number:_____

Date	Technician	Gyration Speed	Force		Height	Angle of Gyration	
		30 ±0.5 gpm (10 gyr @ 19.67-20.33 sec)	Proving Ring s/n: _____ Cal Date: _____ XX,XXX N ±1% Dial Range: _____-_____	YY,YYY N ±1% Dial Range: _____-_____	6.000 +/-.004 inch (152.4 +/-0.1 mm)	External $a = ArcTan[(DB-DT)/12]$ a_{ext}: External Angle of Gyration DT: Top Indicator TIR DB: Bottom Indicator TIR	Effective Internal (see worksheet)
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____
					Mold Size: Height:	ΔT _____ ΔB _____ α_{ext}=_____	α_{int}=_____