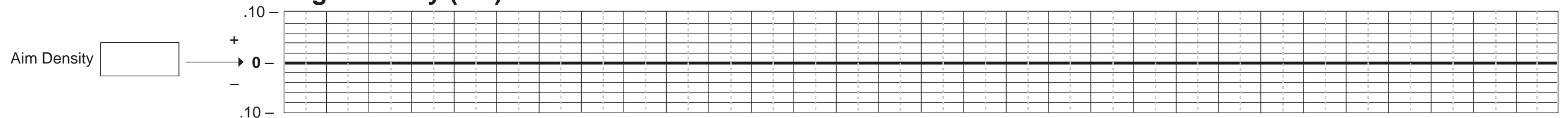




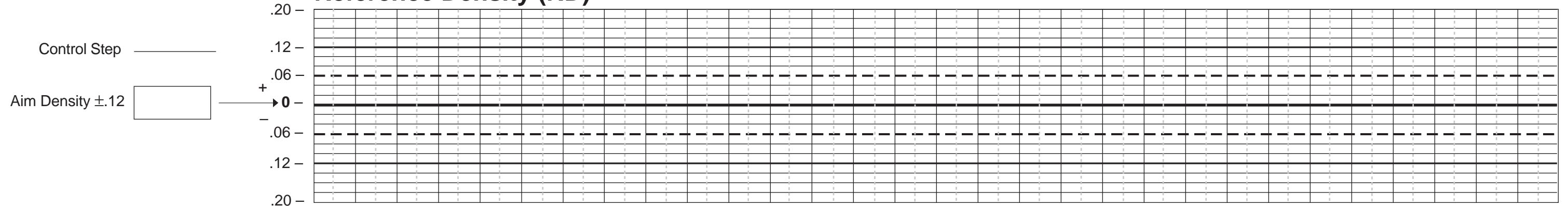
# Conventional Process Control Sheet

Processor # \_\_\_\_\_  
 For \_\_\_\_\_ month/year

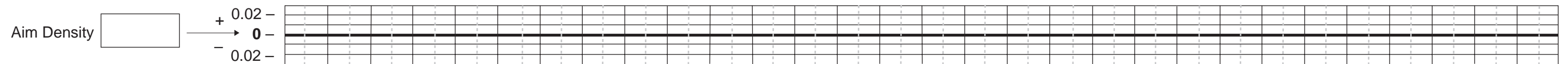
## High Density (HD)



## Reference Density (RD)



## Low Density / D-min (LD)



Date	/ /																											
Time	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.
	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Developer:	Dwell Time*																											
	Proc Speed																											
	Dev Temp																											
	Water Temp																											
	Specific Gravity <sup>∞</sup>																											
	Comments/ Emulsion Batch																											

Developer Mix Ratio \_\_\_\_\_ Repl Rate \_\_\_\_\_ mL/ft or mL/min / Fixer Mix Ratio \_\_\_\_\_ Repl Rate \_\_\_\_\_ mL/ft or mL/min  
 Specific Gravity Range \_\_\_\_\_ Specific Gravity Range \_\_\_\_\_

\*Determined by timing film speed in the developer or equivalent size tank, top of rack roller-to-roller while running processor.  
<sup>∞</sup>Taken using a hydrometer with a range of 1.0 to 1.22. Take this reading with the recirculating pumps turned OFF.