Adjust if:

1. Any single data point is out of limits, high or low.
2. Any three data points in a row are drifting high or low.

Machine: _____
Product : _____
Salt Lot #: _____
Date: _____
Operator: _____

Time	Adjust AMS Y/N?	Drop Test P/F?	Operator		2.98	3.00	3.02	3.04	3.06	3.08	3.10	3.12	3.14	3.16	3.18
				ANY POUCH WEIGHING BELOW 2.96 SHALL BE DISPOSED OF											

Pouch Batch #'s

Reviewed by QA (initials and time)					