## National Conference on Interstate Milk Shipments

## MILK PLANT EQUIPMENT TEST REPORT

TEST NO.	TEST			TEST FREQUENCY	TESTED (X or NA)		ESULTS OF TEST everse for Working Notes)	
1.	Indicating Thermometers (including air space): Temperature Accuracy				3 months		•	<b>,</b>
2.	Recording Thermometers: Temperature Accuracy				3 months			
3.	Recording Thermometers: Time Accuracy				3 months			
4.	Recording Thermometers: Checked against Indicating Thermometer				3 months			
5.	Flow-Diversion Device (FDD): Proper Assembly and Function (HTST and HHST)							
	5.1 Leakage Past Valve Seat(s)			3 months				
-	5.2	Operation of Valve Sten	• • • • • • • • • • • • • • • • • • • •		3 months			
	5.3	Device Assembly (micro	· /		3 months			
-	5.4 Device Assembly (micro-switches) Dual St		· · · · · · · · · · · · · · · · · · ·		3 months			
-	5.5 Manual Diversion - Parts (A, B, and C)		<u> </u>		3 months			
	5.6	Response Time			3 months			
-	5.7		ual stem devices) (Inspect)		3 months			
-	5.8 Time Delay Interlock (d				3 months			
-	5.9	Leak Detect Flush Time Delay (HTST only as applicable)			3 months			
6.		Leak-Protect Valves: Leakage (Vats only)						
7.		Indicating Thermometers on Pipelines: Thermometric Response (HTST only)						
8.		Recorder-Controller: Thermometric Response (HTST only)						
9.		Regenerator Pressure Controls						
	9.1 Pressure Switches (HTST only)				3 months			
-	9.2	Differential Pressure Co						
-	9.2.1 Calibration 9.2.2 Interwiring Booster Pump (HTS 9.2.3 Interwiring FDD (HTST* and H				3 months			
-			np (HTST only)		3 months			
-					3 months			
-	9.3				o montro			
-	9.3.1	With FDD	pe,g (e, e,)		3 months			
-	9.3.2	With Timing Pump			3 months			
10.		lilk-Flow Controls: Cut-in and Cut-out Temperatures (10.1, 10.2*, or 10.3*)						
11.	Timing System Controls							
	11.1							
-	11.2.a	Tierang Time (TTET, except in 2.10)			6 months			
-	11.2.b				6 months			
-	11.2.c Loss of Signal Alarm (HTST and HHST)			6 months				
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-	11.2.d Flow Cut-in/Cut-out (HTST only)			6 months				
	11.2.e Time Delay (after divert) (HTST with a FDD located at the end of the holding tube)			6 months				
	11.2.f High Flow Alarm Response Time (All MFBTS)		6 months					
	11.3	11.3 HHST Indirect Heating			6 months			
-	11.4	HHST Direct Injection H	leating		6 months			
	11.5 HHST Direct Infusion Heating				6 months			
12.	Controller: Sequence Logic (HHST) (12.1* or 12.2*)				3 months			
13.	Product P	Product Pressure-Control Switch Setting (HHST)			3 months			
14.	Injector Differential Pressure Injection Heating (HTST* and HHST)				3 months			
15.	Electro-Magnetic Interference from Hand-Held Communication Devices (HTST and HHST)							
	*For HTST systems with the FDD located downstream of the regenerator and/or cooler section.							
REMARKS (If additional space is required please place information on the back of this Form or on a separate page.)								
PLANT   IDENTITY OF EQUIPMENT   LOCATION							DATE	SANITARIAN
NOTE: This Form is a supplement to the Milk Plant Inspection Report, FORM NCIMS 2359, and these tests are in addition to the equipment requirements for which compliance is determined by inspection. (Refer to Appendix I of the <i>Grade "A" Pasteurized Milk Ordinance</i> .)								
	compila	ice is determined by insp	rection. (Refer to Appendix 1 of the G	naue A Pastel	ırızea ivilik Ord	ıırıance.)		

