

Signed by:

RECORD 14B: SAMPLE ANNUAL WASH SYSTEM EVALUATION (FS32)

Note: Equipment dealers or industry professionals may use this form or their own wash system evaluation form. If they use their own form, they should include the items in this sample form. The Table in Section 8.1.1 of the Reference Manual provides guidance on acceptable parameters.

Purpose: the annual wash system evaluation is one step in a series of best management practices designed to help you minimize milk safety issues. The wash system evaluation is designed to help you identify problem areas so that you can prevent problems from occurring. The sample record is a guideline. Your industry professional may customize your wash system evaluation to best suit your equipment's needs. This record should be completed for **each** AMS or wash system (e.g. two robots washed by one wash sink).

Farm Name:	AMS # or Name:	Date:
EVALUATION PARAMETERS	PIPELINE / AMS	BULK TANK
1. Time: circulation / cycle time for:		
a. Cycle #1:	mins Adequate? □Yes □No	mins Adequate? □Yes □No
b. Cycle #2:	mins Adequate? □Yes □No	mins Adequate? □Yes □No
c. Cycle #3:	mins Adequate? □Yes □No	mins Adequate? □Yes □No
d. Cycle #4:	mins Adequate? □Yes □No	mins Adequate? □Yes □No
e. Cycle #5:	mins Adequate? □Yes □No	mins Adequate? □Yes □No
f. Cycle #6:	mins Adequate? □Yes □No	mins Adequate? □Yes □No
Comments / corrections:		
2. Tammavatuva Water temporatura		
Temperature: Water temperature compares with the product	Temperatures are in: □C or □F	Temperatures are in: □C or □F
manufacturer requirements or the	remperatures are in De or Di	remperatures are in: Le er Er
Cleaning and Sanitizing Chart for:		
a. Cycle #1:	° Adequate? □Yes □No	° Adequate? □Yes □No
b. Cycle #2:	° Adequate? □Yes □No	° Adequate? □Yes □No
c. Cycle #3:	° Adequate? □Yes □No	° Adequate? □Yes □No
d. Cycle #4:	° Adequate? □Yes □No	° Adequate? □Yes □No
e. Cycle #5:	° Adequate? □Yes □No	° Adequate? □Yes □No
f . Cycle #6:	° Adequate? □Yes □No	° Adequate? □Yes □No
Comments / corrections:		
3. Slugging Action:	Adequate slugging action for water	Adequate water spray?
Comments / corrections:	flow (e.g. air injector or air	racquate water opray.
	compressor function)?	□Yes □No
	□Yes □No	□Manual Wash
4. Chemical Concentrations:		
a. Water Analysis: hardnessg	rains pH ppm (mg/l)
b. Chemical concentrations: correct		
amount and dispersal (i.e. are	Wash: □Yes □No	Wash: □Yes □No
automatic dispensers working)?	Acid: □Yes □No	Acid: □Yes □No
Comments / corrections:	Sanitize: □Yes □No □Manual Wash - Buckets	Sanitize: □Yes □No □Manual Wash
	Livianual vvasn - Duckets	Livianual Wasii

July 2017 38

(Equipment dealer / Industry professional)

Company: _____