

Record 14: Cleaning and Sanitizing Chart (FS29)

Farm Name: _____ Date: _____

Number of washes done in a 24-hour period: _____

Water Analysis: hardness: _____ grains pH: _____ iron: _____ ppm (mg/l)

PIPELINE/AMS: #/Name:	BULK TANK
Cycle #1:	Purpose:
Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____	Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____
Cycle #2:	Purpose:
Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____	Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____
Cycle #3:	Purpose:
Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____	Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____
Cycle #4:	Purpose:
Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____	Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____
Cycle #5:	Purpose:
Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____	Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____
Cycle #6:	Purpose:
Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____	Product Name: _____ Volume: _____ ml oz Temperature: <input type="checkbox"/> Cold <input type="checkbox"/> Warm <input type="checkbox"/> Hot Water volume: _____ litres gallons Minimum start temperature: _____ ° _____ Minimum end temperature: _____ ° _____

Signed by: _____
 (Equipment dealer/Industry professional)

Company: _____