

RECORD 12: BULK TANK TEMPERATURE LOG (FS28)

	First Milking	Second & Subsequent Milkings
Recommended Cooling Range	Within 2 hours (½ hour preferred) 1°C - 4°C (34°F-40°F)	<ul style="list-style-type: none"> blend temperature maximum 10°C (50°F) within 1 hour (1/2 preferred) 1°C - 4°C (34°F-40°F)
Normal Range identified for your bulk tank <u>after</u> milking		

Month:						Year:	
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: January							Year:
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: February						Year:	
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: March							Year:
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: April							Year:
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: May							Year:
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: June							Year:
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: July							Year:
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: August						Year:	
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: September						Year:	
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Month: October							Year:
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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Day	Bulk Tank Temperature						Corrective Action (if necessary)
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Normal Range identified for your bulk tank <u>after</u> milking		

Month: December							Year:
Day	Bulk Tank Temperature						Corrective Action (if necessary)
	am	initial	mid-day	initial	pm	initial	
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