

<b>Milk Bulk Tank Culture</b>				
<b>Lab Pasteurization Test</b>				
Bulk tank milk	OUGHTA-BE FARM 1-3-20	125	Colonies/ml	
	OUGHTA-BE FARM 2-14-20	1,250	Colonies/ml	
	OUGHTA-BE FARM 3-12-20	80	Colonies/ml	
<b>Range of results from all 30 farm visits (10 farms):</b>		<b>Average</b>	243	Colonies/ml
		<b>Lowest</b>	0	Colonies/ml
		<b>Highest</b>	1,250	Colonies/ml
<b>Standard plate count (32 degrees C)</b>				
Bulk tank milk	OUGHTA-BE FARM 1-3-20	165	Colonies/ml	
	OUGHTA-BE FARM 2-14-20	100	Colonies/ml	
	OUGHTA-BE FARM 3-12-20	110	Colonies/ml	
<b>Range of results from all 30 farm visits (10 farms):</b>		<b>Average</b>	123,454	Colonies/ml
		<b>Lowest</b>	15	Colonies/ml
		<b>Highest</b>	3,700,000	Colonies/ml
<b>Pre-incubation count</b>				
Bulk tank milk	OUGHTA-BE FARM 1-3-20	1,050	Colonies/ml	
	OUGHTA-BE FARM 2-14-20	1,750	Colonies/ml	
	OUGHTA-BE FARM 3-12-20	700	Colonies/ml	
<b>Range of results from all 30 farm visits (10 farms):</b>		<b>Average</b>	2,264	Colonies/ml
		<b>Lowest</b>	140	Colonies/ml
		<b>Highest</b>	19,500	Colonies/ml
<b>Coliform count (32 degrees C)</b>				
Bulk tank milk	OUGHTA-BE FARM 1-3-20	5	Colonies/ml	
	OUGHTA-BE FARM 2-14-20	0	Colonies/ml	
	OUGHTA-BE FARM 3-12-20	0	Colonies/ml	
<b>Range of results from all 30 farm visits (10 farms):</b>		<b>Average</b>	153,338	Colonies/ml
		<b>Lowest</b>	0	Colonies/ml
		<b>Highest</b>	4,600,000	Colonies/ml
<b>Coliforms</b>				
Bulk tank milk	OUGHTA-BE FARM 1-3-20	0	Colonies/ml	<b>NA</b>
	OUGHTA-BE FARM 2-14-20	0	Colonies/ml	<b>NA</b>
	OUGHTA-BE FARM 3-12-20	0	Colonies/ml	<b>NA</b>
<b>Range of results from all 30 farm visits (10 farms):</b>		<b>Average</b>	11	Colonies/ml
		<b>Lowest</b>	0	Colonies/ml
		<b>Highest</b>	220	Colonies/ml
<b>Non-ag Strep</b>				
Bulk tank milk	OUGHTA-BE FARM 1-3-20	50	Colonies/ml	<b>Low</b>
	OUGHTA-BE FARM 2-14-20	70	Colonies/ml	<b>Low</b>
	OUGHTA-BE FARM 3-12-20	20	Colonies/ml	<b>Low</b>
<b>Range of results from all 30 farm visits (10 farms):</b>		<b>Average</b>	85	Colonies/ml
		<b>Lowest</b>	0	Colonies/ml
		<b>Highest</b>	320	Colonies/ml

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Bedding Culture				
<b>Coliforms</b>				
OUGHTA-BE 1/3/2020 TIE STALL SHAVINGS	Coliforms	325	Colonies/ml	<b>Low</b>
OUGHTA-BE 1/3/2020 TIE STALL SHAVINGS	% Coliforms Klebsiella sp.	0		<b>Low</b>
OUGHTA-BE 2/13/2020 TIE STALL SHAVINGS	Coliforms	425	Colonies/ml	<b>Low</b>
OUGHTA-BE 2/13/2020 TIE STALL SHAVINGS	% Coliforms Klebsiella sp.	6		<b>High</b>
OUGHTA-BE 3/12/2020 TIE STALL SHAVINGS	Coliforms	24,000	Colonies/ml	<b>Low</b>
OUGHTA-BE 3/12/2020 TIE STALL SHAVINGS	% Coliforms Klebsiella sp.	63		<b>High</b>
<b>Range of results from all 30 farm visits (10 farms):</b>				
	<b>Bedded packs</b>	<b>Wood shavings</b>		
<b>Average</b>	440,687	113,240	Colonies/ml	
<b>Lowest</b>	25	0	Colonies/ml	
<b>Highest</b>	6,250,000	1,075,000	Colonies/ml	
<b>Average</b>	16	11 %		
<b>Lowest</b>	0	0 %		
<b>Highest</b>	74	63 %		
<b>Environ Strep</b>				
OUGHTA-BE 1/3/2020 TIE STALL SHAVINGS	Streptococcus sp.	6,250	Colonies/ml	<b>Low</b>
OUGHTA-BE 2/13/2020 TIE STALL SHAVINGS	Streptococcus sp.	800,000	Colonies/ml	<b>Moderate</b>
OUGHTA-BE 3/12/2020 TIE STALL SHAVINGS	Streptococcus sp.	2,075,000	Colonies/ml	<b>High</b>
<b>Range of results from all 30 farm visits (10 farms):</b>				
	<b>Bedded packs</b>	<b>Wood shavings</b>		
<b>Average</b>	2,150,513	2,077,716	Colonies/ml	
<b>Lowest</b>	2,700	6,250	Colonies/ml	
<b>Highest</b>	6,250,000	6,250,000	Colonies/ml	
<b>Staph species</b>				
OUGHTA-BE 1/3/2020 TIE STALL SHAVINGS	Staphylococcus sp.	0	Colonies/ml	<b>Low</b>
OUGHTA-BE 2/13/2020 TIE STALL SHAVINGS	Staphylococcus sp.	0	Colonies/ml	<b>Low</b>
OUGHTA-BE 3/12/2020 TIE STALL SHAVINGS	Staphylococcus sp.	0	Colonies/ml	<b>Low</b>
<b>Range of results from all 30 farm visits (10 farms):</b>				
	<b>Bedded packs</b>	<b>Wood shavings</b>		
<b>Average</b>	0	0	Colonies/ml	
<b>Lowest</b>	0	0	Colonies/ml	
<b>Highest</b>	0	0	Colonies/ml	