## RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample	e Collectio	n:						Sample R	eceipt:					
<b>Date:</b> 09/06/2011 <b>Time:</b> 10:45 <b>Collector:</b> 0			Chris Alexander			Date: 09/07/2011		Time:	08:00					
Temper	ature Contr	ols: Raw:	°C	Processed:	°C Size	):		Temperatu	ire:	Raw:	°C	Process	ed:	°C
Processor/Distributor:		tor: Roun	: Round Mountain Creamery		<b>ID#:</b> 37-163			Received by:		Susan Beasley				
Environmental Microbiology											Sam	ple Grou	p: ES090	711-0118
SAMPLE INFORMATION							DAIRY PRODUCTS CONTAINER							
Lab	Code				Residu	al	Petri	ifilm Coliform	Petrifi	m Aerol	Dic			
No.	Date	Size	Descripti	on	Phos	Inhib	oitor	Count	(	Count	DMSCC	;	PRBC	PRCC
1305		Quart	Glass Cor	ntainer 10									250	< 2
1306		Quart	Glass Cor	ntainer 20									< 10	< 2
1307		1/2 Gallon	Glass Cor	ntainer 2									< 25	< 5
1308		1/2 Gallon	Glass Cor	ntainer 5									75	< 5
									CONTROLS	6:				
Analyzed by:		Joy Hayes							PAC:	)		Equip:	0	
Plating Date:		09/07/2011	Tin	ne: 09:10					Air Densit	<b>y:</b> 2/	'15 min		and NB:	-/0
Tem	perature w	hen analyzed:		°C										
SSF:				0					Incubation	tempe	rature:	32.0 °C	;	
									Inhibitor te	est used	d:			
<b>A</b> nn	round Du								Inhibitor Positive Control:					
Арр	roved By:								Inhibitor Negative Control:					
		Turan Baaley								egauve	Control:			