SECURITY MILK PRODUCERS ASSOCIATION

1920 S. Archibald, Suite I • Ontario, CA 91761-8504

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PACSIMILE FROM: Kevin McLaughlin (ext 223) DATE: 3/11/97 ATTENTION: LIGH MCKEE COMPANY: VSDA - AM S FAX NO. 202 690 - 3410 No. of PAGES (Including this page): 10 MESSAGE: THE FOLIAWING IS FOR YOUR MISSIOPERTAL LEMPONUS ORDER REFORM. PLANSE CIN. WITH ANY AVESTIONS.	DEPEI				
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Please call if there are any problems with receipt of this fax. Thanks!



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March 7, 1997

Mr. Richard M. McKee, Director Dairy Division USDA / AMS, Room 2968, South Building Post Office Box 96456 Washington, DC 20090-6456

Dear Mr. McKee:

Please accept my thanks on behalf of the cross section of curious California dairy industry persons that you, Mr. Dunn, Mr. Hatamiya, and Mr. Albright met with in Sacramento on February 6, 1997. The informal public meeting was greatly appreciated and very informative, and I was pleased to be able to attend.

Security Milk Producers Association (SMPA) is preparing a proposal which will be ready in a few weeks. Our proposed Federal Order will be similar in form and content, to existing F.O. 131, Central Arizona. This letter is a request for you to consider the following as it will pertain to our proposed "Grand Canyon" F.O. in its finished form.

As indicated on page 20 of the Federal Milk Marketing Order Program, "Many areas that were once generally distinguishable as separate markets also overlap in terms of procurement of supplies. Large-scale distribution over wide areas has introduced new dimensions to the problem of assembling milk supplies. As a market reaches out greater distances for its milk supplies, neighboring farmers often find themselves receiving substantially different blend prices because they are delivering to different order markets. Such situations have led producers to ask that separately regulated areas be placed under one order. The area of milk procurement has become increasingly important in determining marketing area definitions." We believe Central Arizona F.O. 131, should be expanded to include the entire State of Arizona and should include Southern Nevada.

SMPA currently markets milk in Las Vegas, Nevada. Our herds include approximately 19.5 million pounds per month produced on ranches located in southern Nevada. Our customer, in southern Nevada, Anderson Dairy, markets all of their milk in the Las Vegas area. They do not, however, completely supply the needs of that ever-growing metropolitan area. Milk is shipped from handlers and distributors in Arizona, (Smith's Food in Tolleson, for example) and California (Alta-Dena, Certified Grocers, Lucky Stores, to name a few) to retail outlets in Clark County, and beyond, with increasing regularity. Anderson's milk, however, does not travel north into Nevada, Utah or Idaho. We do not see evidence that milk from Utah or Idaho travels as far south as Las Vegas, either.

Attachments 1&2 are from the Milk Market Information (Phoenix office) data issued January 1997. It shows several southern California handlers, and at least one Arizona pool plant, have distribution into F.O. 139 and into Arizona. Some of the Order 139 sales may be to locations beyond Clark County, but it appears most are to the Las Vegas area. The California Department of Food and Agriculture recently released information on milk movements between states (see attachments 3&4). These attachments substantiate, in pounds, the amounts of milk, both packaged and in bulk form, that is imported and exported from California to both Arizona and Nevada.

If southern Nevada is combined with Utah and Idaho, as suggested in USDA's Preliminary Report on Order Consolidation, the southern Nevada producer uniform price will be dramatically lowered. This will cause the milk produced in southern Nevada to move into California and Arizona for the higher prices offered there. Anderson Dairy will be faced with the very real problem of obtaining raw milk.

On page 85 of the USDA's Preliminary Report on Order Consolidation (Report), dated November 1996, Data for Southwest Marketing Area, clear justification for combining F.O.s 126 (Texas) and 138 (New Mexico-West Texas) is offered in paragraph 1. That same paragraph also indicates "F.O. 131 distributes 6.4 percent of the total route disposition within F.O. 138. This represents nearly all of the relationship between the F.O. 131 area and the other markets in the Southwest consolidated area." If this small percentage is localized and borders Arizona, which I assume it does, then perhaps adding that area to this proposed order is equally justified.

The same page, paragraph 4, cites concerns that "Central Arizona has only 5 pool handlers", and that "a decline in number could cause market data to become restricted". By encompassing all of Arizona and adding southern Nevada handlers, such as Anderson's, to the list of pool handlers, that concern is minimized.

The Report also states, on page 95, Data for Western Marketing Area, paragraph 2, that "the primary procurement overlap occurs in 5 Idaho counties, where a large percentage of pool milk for both F.O.135 and F.O.139 is produced." This milk does not, and would not, travel to Vegas. The attached maps show the nation's milk sheds and consumption points, and clearly validates this point.

One of the criteria mentioned in the Report is producer affiliation. SMPA markets milk for producers in southern Nevada, California, and a group in Arizona producing about 10 million pounds per month. We are not the only cooperative association with members in each of these areas, and I hope we are not the only ones to express concern regarding the suggested Western and Southwestern Marketing Areas.

At the public meeting in Sacramento, a "proposal" to consider the State of California as a Federal Order was offered to you by the California Dairy Campaign. It is likely you will receive more "proposals" from California, but in my opinion, the producers, statewide, will not vote one in Should a referendum fail, SMPA would consider, and ask the Secretary to consider, combining

Southern California into our proposed F.O. A grassroots survey of some southern California producers found them willing to abandon or sell their quota to join Arizona and Southern Nevada in a F.O. With Southern California's Class 1 utilization added to the equation, I would, too.

Mr. McKee, as I stated previously, we will finalize our proposal soon. I appreciate the opportunity to air these concerns to you and your staff. Please call me if there are any questions you would like answered.

Respectfully,

Kevin W. McLaughlin Fluid Operations

Attachments

Cooperative Associations and Handlers Orders 131, 134, 137, and 139 December 1996 Delivery Period

(23 Fluid Processing Plants Pooled--Operated by 17 Handlers)

					pe of Plant by Code Applicable Orders				
<u>Handler</u>		City	State	131		137			
Adohr Farms, Inc.		Santa Ana	CA	5					
Alta-Dena Certified Dairy		Industry	CA	5		5	4		
Anderson Dairy, Inc.		Las Vegas	NV						
Barker's White Jug Dairy		Mt. Pleasant	UT				6 2 3 3		
Borden, Inc., dba Meadow Gold Dairy, Inc.		Boise	ID				3		
•		Delta	CO	*****	6		3		
		Englewood	CO		3	6			
		Greeley	CO		3	6			
		Lincoln	NE			3			
		Pocatello	ID				6		
		Salt Lake City	UT			_	6		
Brigham Young University		Provo	UT				4		
Brown Dairy, Inc.		Hoytsville	UT	<u></u>			2		
Cacique, Inc.		Industry	CA	5					
Certified Grocers of CA, Ltd.		Los Angeles	CA				5		
Colorado State Penitentlary		Canon City	CO	• • • • • • • • • • • • • • • • • • • •		2			
Country Boy Dairy		North Ogden	UT			·	2		
Cream o'Weber Dairy, Inc.	 	Salt Lake City	UT				6		
Dairy Gold Foods Co.		Chevenne	WY			6			
Dillon Dairy Co.		Denver	CO			6			
Ethington Dairy		Chandler	AZ	2					
Farm Fresh		Salem	UT				2		
Fred Meyer, Inc.	- (a.b.,	Portland	OR		••		3		
Gillette Dairy, Inc.		Rapid City	SD	*	······································	5	_		
Golden West Dairies		Weilton	AZ	2					
Gossner Foods, Inc.		Logan	UT	3	3	3	8		
Graff Dairy		Grand Junction	CO		6				
Graves Dairy		Bellvue	CO	*		2			
Hein & Ellen Hettinga Dairy		Yuma	AZ	2					
Hershey Chocolate, USA		Savannah	GA	5			5		
Ideal Dairy, Inc.		Richfield	UT				$\frac{\tilde{2}}{2}$		
Jackson Ice Cream Co., Inc.		Phoenix	AZ	6					
Johnny's Dairy		Riverdale	UT				2		
Jones Dairy & Health Foods		Salt Lake City	UT				2		
KDK, Inc.		Draper	UT				6		
Karl's Farm Dairy		North Glenn	co	· · · · · · · · · · · · · · · · · · ·		2	<u>`</u>		
Kohler Mix Specialties, Inc.		White Bear Lake	MN			5			
LDS Church		Salt Lake City	UT				4		
Longmont Dairy Farm		Longmont	CO		-	2			
Lowell-Paul Dairy, Inc.		Greeley	CO			2			
Lucky Stores, Inc.		Buena Park	CA				5		
Magic Valley Quality Milk Producers, Inc.		Jerome	ID	·			1		
Max Wilkinson Rosehill Dairy		Morgan	ÜT				2		
Mid-America Dairymen, Inc.		North Platte	NE			6			
	attachment	Springfield	MO			- 1			
Model Dairy, Inc.		Reno	NV			-	5		

Robert Watkins
Route One, Box 1 168AA
Pickton, Texas 75471

Tom Ray Johnson Route One Pickton, Texas 75471

Richard Watkins

Route One

Como, Texas 75431

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				Type of Plant by Code in Applicable Orders				
11 - 11-	^ 2.	Ctata						
Handler	<u>City</u>	<u>State</u>	<u>13</u>		134	137	<u>139</u>	
Morning Star-Favorite Foods	Gustine	CA	5			5	5	
Plains Creamery	Amarillo	TX				3		
Ralphs Grocery Co.	Compton	CA	5				4	
Real Fresh, Inc.	Visalia	CA	5			_		
Reed's Dairy, Inc.	Idaho Falls	ID					2	
Roberts Foods, Inc.	Omaha	NE				3		
Robinson Dalry, Inc.	Denver	CO				6		
Rockview Farms	Downey	CA	5	i			5	
Royal Crest Dairy, Inc.	Denver	CO				6		
Safeway Stores, Inc.	Denver	CO			3	6		
·	Tempe	AZ	6					
Security Milk Producers Assn.	Ontario	CA					1	
Shamrock Foods Co.	Phoenix	AZ	6			3		
Shoenberg Farms, Inc.	Arvada	CO				6		
Sinton Dairy Foods Co., LLC	Colorado Springs	CO				6		
Smith's Food & Drug Cntrs., Inc.	Layton	UT					6	
	Tolleson	AZ	6	;			6	
Steuben Foods, Inc.	Elma	NY				5		
Straus Family Creamery	Marshall	CA	9	,		5	4	
Swiss Dalry	Riverside	ÇA		• • •			<u>4</u> 5	
The Vons Companies, Inc.	City of Commerce						5	
United Dairymen of Arizona	Tempe	AZ				~~~~		
The party in the second	, , , , , , , , , , , , , , , , , , , 	-	É	ì				
Utah State Prison	Draper	UT					4	
Utah State University	Logan	UT					4	
Valley Dairy, Inc.	Yerington	NV					4	
Wells Dairy, Inc.	Omaha	NE	-			3		
Western Dairymen Cooperative, Inc.	Beaver	UT					6	
Treatent bunymen beeparanse, ma	Riverton	WY				5		
	Thornton	CO			1	 1	1	
	I I TWEET I I MANUEL				•	6	•	
	Smithfield	UT				<u> </u>	6	
Wastern Quality Foods	Cedar City	UT				5	5	
	Salt Lake City	UT				3	6	
Winder Dairy, Inc.	Sail Lake City	U I						

	·	0 0 0 8 10 0 8 9				
Codes	Description	<u>131</u>	134	137	<u>139</u>	
1	Cooperative Association	1	1	2	3	
2	Producer Handler plant	3	0	5	9	
3	Other Order Pool Plant with Route Disposition in Marketing Area	1	4	6	4	
4	Exempt Distributing Plant	0	0	0	-8	
5	Partially Regulated Plant	10	0	8	9	
6	Pool Plant attachment 2	5	2	11	10	

CALIFORNIA EXPORTS AND IMPORTS OF BULK AND PACKAGED MILK January 1995 to October 1996

Year		Export Bulk 1/	Export Pa	import Bulk 3/	
	Month	Pounds	Gallons	Pounds 4/	Pounds
1995	Jan	19,552,740	1,385,747	11,956,997	23,250,427
	Feb	16,471,085	1,276,782	11,018,629	21,427,68
	Mar	18,943,133	1,369,827	11,821,607	25,647,36
	Apr	18,289,596	1,304,695	11,259,518	33,292,63
	May	18,759,087	1,297,909	11,200,955	31,714,45
	Jun	16,555,674	1,210,810	10,449,290	32,420,83
	Jul	18,062,200	1,255,465	10,834,663	32,793,614
	Aug	18,178,566	1,437,710	12,407,437	34,338,97
	Sep	16,321,908	1,761,763	15,204,187	34,506,36
	Oct	17,698,479	1,638,401	14,139,401	32,643,49
	Nov	17,669,335	1,548,524	13,363,762	33,277,18
	Dec	17.960.398	1,529,704	13,201,346	39,196,71
1996	Jan	18,637,206	1,439,802	12,425,491	42,330,62
	Feb	17,124,460	1,406,737	12,140,140	42,045,56
	Mar	19,410,407	1,421,163	12,264,637	48,267,51
	Apr	18,681,560	1,461,994	12,617,008	45,605,70
	May	19,077,176	1,439,121	12,419,614	48,154,80
	Jun	18,260,653	1,329,682	11,475,156	50,936,76
	Jul	17,885,571	1,412,625	12,190,954	45,000,66
	Аиа	17,474,161	1,715,067	14,801,028	36,142,72
	Sep	19,099,471	1,769,441	15,270,276	37,860,39
	Oct	23,507,388	1,642,335	14,173,351	34,121,12
	Nov	31,785,135	1,430,442	12,344,714	53,102,60
	Dec	• •		₹ - ₹ 	60,915,82

^{1/} Source: Information from Federal Milk Marketing Order, AMS-USDA and from NASS-USDA 2/ Source: "Report #800d, Dairy Marketing Branch, CDFA 3/ Source: "Reports #800 and #100-7," Milk Pooling Branch, CDFA.

Dairy Marketing Branch, CDFA

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^{4/} Pounds equals gallons times 8.63

Bulk Milk Shipped into California Pool Plants from Out-of-State Sources All Figures are Pounds of Milk, unless otherwise noted

Out-of-State Milk (COS Milk)						Percent of COS Milk						
onth Year	Nevada	Arizona	Other 1/	Total DOS	COS Milk by Destination So. Cult. No.Culf.	So Call	Milk Used in C No.Callf.	ines 1 Total	So. Calif.	ed it Class 1 No.Call.	Total	PAE
1 1993	13,099,673	0	2,967,662	15,067,335	8,896,591 9,170,744	T						
2 1993	10,334,994	ő	3,055,902	13,390,596	5,838,592 7,552,304	1						
3 1993	13,024,136	Ō	3,131,082	16,155,218	7,108,155 9,047,083	1						
4 1993	14,754,193	0	2,992,090	17,746,263	7,886,608 9,859,875							
5 1993	15,079,508		3,106,540	18,968,648	8,657,897 10,430,151	1						
5 1993	15,135,963		3,113,670	19,249,623	7,445,131 10,804,492	J						
7 1993	15,843,029		3,637,910	19,680,939	7,535,519 12,145,420							
E 1993	7,274,996		10,922,362	18,294,818	7,372,456 10,922,362							
g 1993	6,826,700	_	7,906,595	14,733,295	6,992,200 7,741,095	ı						
10 1993	13,584,230	0	. 0	13,594,230	7,174,681 6,419,549	1						
11 1993 12 1993	13,154,979	0	•	13,154,979	7,038,149 6,118,830	1						
12 1993	13,836,615 14,667,963	_	187,579 8,761	14,024,185 14,695,724	7,820,940 6,203,245 8,276,666 5,420,058	1						
2 1994	14,871,701		6,761	14,871,701	8,550,736 6,320,965	ł						
3 1994	17,770,065		Ď	17,770,055	9,941,522 7,826,533	ı						
4 1994	20,511,163	•	ŏ	20,511,163	11,391,273 9,119,690							
5 1994	24,650,251	170,870	164,218	24,993,339	12,917,048 12,076,291	1						
6 1994	23,502,788		0	23,734,738	13,282,685 10,451,853	1						
7 1994	17,807,560	162,370	5,390,650	23,363,580	12,519,076 10,843,704	ſ						
8 1994	20,497,793		1,516,600	22,189,523	12,655,756 9,533,767	L						
9 1994	22,318,351	59,920	118,050	22,495,321	12,981,168 9,515,153	j						
10 1994	18,110,596			23,132,400	13,991,335 9,141,065							
11 1994	21,245,361		9	22,846,411	14,669,691 8,176,720	1						
12 1994	22,518,288		Đ	24,129,432	13,598,033 8,631,399			** *** ***	oc Pa	***	00.40	
1 1995	21,659,977		0	23,250,427	15,150,947 8,090,480	14,528,660		21,493,405	95.5%	96.1%	92.4%	
2 1995 3 1995	19,958,170 22,820,744		•	21,427,688 25,647,369	14,035,915 7,391,773 17,448,000 8,201,300	13,599,896		20,567,596	96.9%	84.3%	96.0%	
3 1895 4 1995	22,867,287			33,292,635	17,448,060 8,201,309 22,198,949 11,093,686	17,054,212 16,275,073		24,446,177 23,737,239	97.8% 73.3%	90:2% 67:3%	95.3% 71.3%	
5 1995	17,844,572		11,628,087	31,714,453	10,592,906 13,121,548	16,685,798		25,242,747	73,3% 86,7%	65.2%	79.8%	
å 1995	23,325,698			32,420,830	19,365,287 13,035,543	18,756,791		28,555,867	96.9%	75.2%	05.1%	
7 1995	28,991,180		495,634	32,793,614	25,168,559 7,625,065	22,830,619		30,969,920	95.1%	92.3%	94.4%	
8 1995	27,914,981			34,338,972	24,924,970 9,414,002	24,290,271		33,472,619	97.5%	97.5%	97.5%	
9 1995	26,966,371	5,305,431	2,234,561	34,508,363	25,149,188 9,357,175	19,553,367		28,125,495	77.7%	91.5%	81.5%	
18 1995	20,849,059	9,836,250	2,158,160	32,643,499	23,564,030 9,079,469	23,154,160		31,986,319	98.3%	97.1%	97.9%	
11 1995		11,750,840	791,200	33,277,182	24,489,434 8,787,748	29,678,744		32,219,917	96.7%	97,2%	96.8%	
12 1995		13,811,190		39,196,774	29,410,570 9,796,144	27,955,400		38,875,114	95,1%	91.1%	94.1%	
1 1996		15,262,710		42,330,825	32,755,110 9,565,715	30,927,241		39,984,676	94.4%	B4.7%	94.5%	
2 1996	15,640,231		20,246,410	42,045,561	33,421,070 B,624,491	30,708,916		39,126,513	91.9%	87.8%	93.1%	
3 1995	16,301,173		26,102,222	48,267,515	36,019,202 10,248,313	35,757,837		45,400,677	941%	94.9%	94.2%	
4 1996 E 1006	18,252,696		25,272,878	45,805,704	35,218,718 10,586,986	33,052,193			93.5%	83.5%	93.6%	
5 1996 5 1996	15,855,996 13,930,324		23,128,855 28,524,012	48,154,803 50,935,760	36,680,367 11,474,436 38,387,676 11,549,064		10,777,881		93.3%	93,9% 95,6%	93.4% 93.2%	
7 1995			1,207,640	45,000,064	34,063,626 10,937,038		11,029,490		92.6% 91.8%	94.4%	93.2%	
8 1998		7,151,990		36,142,720	25.419.440 10.723.280		10,131,180		96.4%	94.6%	95.8%	
9 1996		10.050.273		27,850,393	27,448,113 10,412,280	25,678,610		35,625,709	94.3%	95.5%	94.6%	
10 1996	- •	6,461,658		34,121,122	25,664,978 8,456,144	24,580,881		31,946,154	95.8%	87.0%	#3.6%	
11 1996			2,640,220	53,182,602	42,011,029 11,091,773	38,864,564		48,841,347	925%	89.9%	82 0%	
12 1996	Profeminary.			60,915,821	49,930,781 10,985,040			· ·	***			

^{1/} May include some milk from Nevada and Arkons.

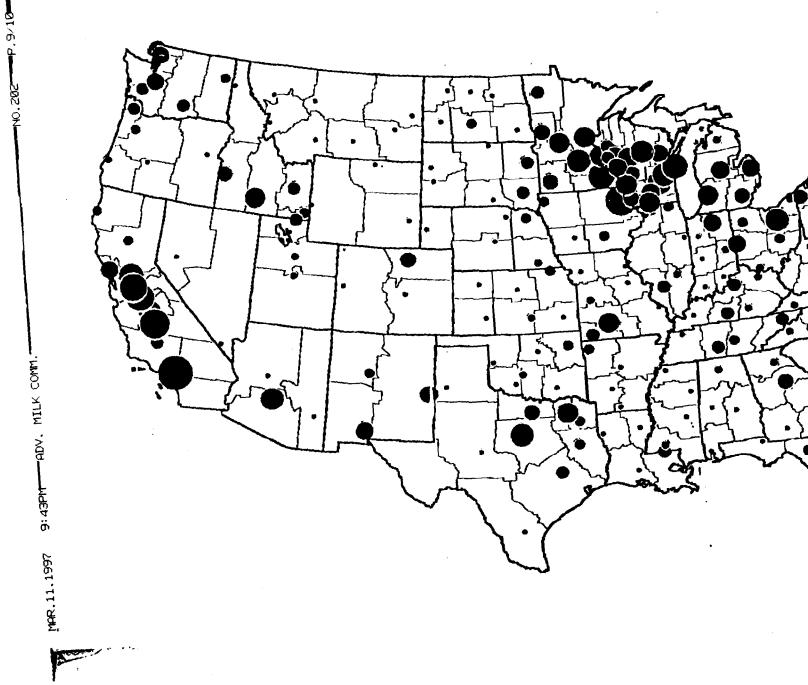
Current Imports to Californie from "Reports #800 and #100-7," Milit Peoling Branch, CDFA.
Pooled Class 1 utilization from "Report #1101," Milit Pooling Branch, CDFA.
Exampt Producer-Datributor Class 1 utilization from "Report #120-15," Milit Pooling Branch, CDFA.

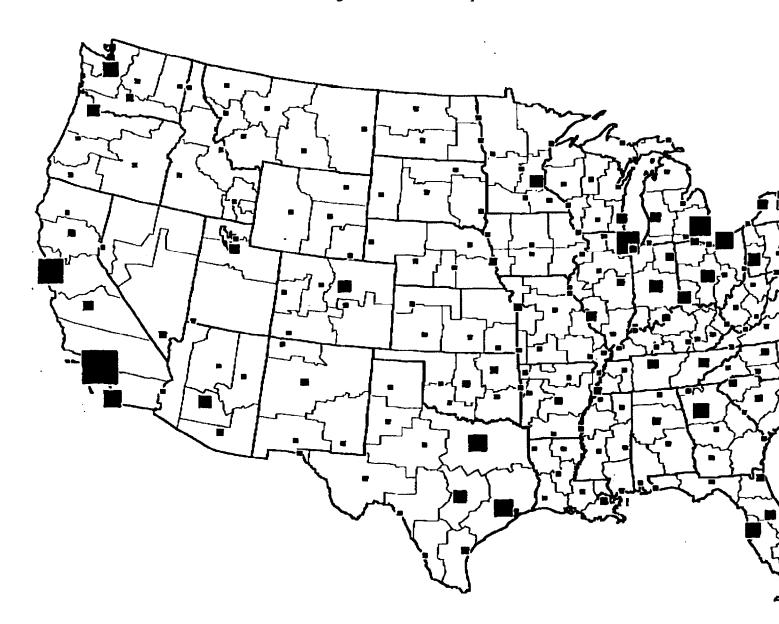
Milk Paoling Branch, CDFA

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Figure 3. Milk Supply Points in USDSS





NO.202

ADV. MILK COMM.

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