

MARKET ADMINISTRATOR

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CENTRAL FEDERAL ORDER No. 32 STATISTICAL SUMMARY FOR AUGUST 2010

(BASED ON REPORTS OF POOL HANDLERS)

PRICE SUMMARY (JACKSON COLURY, MC) August 2019 Jun 2210 August 2019 PRODUCER PRICE DIFFERENTIAL (CWT) \$1.22 \$1.89 \$0.044 BUTTERFAT PRICE (LB) 2.0336 1.8964 1.2491 PRODUCER PRICE (LB) 0.01647 0.1700 0.00662 SOMART CELL ADUSTMENT RATE (1,000 CELLS) 0.000080 0.00073 0.000632 CLASS IPRICE (CWT) 17.77 17.66 12.04 CLASS IV PRICE (CWT) 15.18 13.74 111.20 CLASS IV PRICE (CWT) 15.61 15.75 10.38 STATISTICAL UNFORM PRICE (CWT) 16.40 15.63 11.24 MARKETING DATA Numeer of FAMMS 3.2266% 31.64% 35.28% PERCENT CLASS II 12.84% 12.10% 15.32% PERCENT CLASS II 12.84% 3.43% 3.49% PERCENT CLASS II 2.95% 2.94% 2.99% OTHER SOLUER 1.262.659.935 1.74% 5.73% SOMART CLASS IV 10.76% 5.82% 2.92.8% OTHER SOLUER	(BASED C	ON REPORTS OF POOL HANDLE		
PRODUCER Proc DieFersennuL (cwr) \$1.22 \$1.89 \$0.04 Burtnerk Proce (us) 2.3336 1.8964 1.2491 PROTEIN Prace (us) 0.1647 0.1700 0.0962 Ommer Source Prace (us) 0.01647 0.1700 0.09663 CLASS I Prace (cwr) 17.77 17.66 12.04 CLASS II Prace (cwr) 15.18 13.74 11.20 CLASS II Prace (cwr) 15.61 15.75 10.38 CLASS II Prace (cwr) 15.61 15.75 10.38 STATISTICAL UNFORM Prace (cwr) 16.40 15.63 11.24 MARKETINGDATA Numer or Frams NA/ 3.289 3.304 PRODUCER Muk CLASSI IF ANS (CWR) 10.76% 5.82 % 20.28 % Pencerri CLASS I 12.24 % 12.10 % 15.32 % Pencerri CLASS II 12.84 % 12.10 % 15.32 % Pencerri CLASS IV 10.76 % 5.82 % 20.28 % MARKET AVERAGE TEST OF Producer Muk 3.44 % 3.43 % 3.49 % Porter CL COLVT (1.000)	PRICE SUMMARY (JACKSON COUNTY, MO)	August 2010	JULY 2010	August 2009
PROTEIN Proce (iii) 2.3788 2.015 2.1009 OTHER Soubs Proce (iii) 0.1647 0.1700 0.0962 Sowart Cell Adjustment Rate (1,000 cells) 0.00080 0.00073 0.00963 Class II Proce (cwrt) 17.77 17.766 12.04 Class II Proce (cwrt) 15.18 13.74 11.20 Class IV Proce (cwrt) 15.61 15.75 10.38 Statistical Uniform Proce (cwrt) 16.40 15.63 11.24 MARKETING DATA Number Or Farms 2.26.6% 31.64% 35.28 % PRODUCER MILK CLASSIFICATION Percent CLass I 12.284 % 12.10 % 15.32 % Percent CLass II 12.284 % 12.10 % 15.32 % 20.28 % MARKET AVERAGE TEST OF PRODUCER MILK 3.44 % 3.43 % 3.49 % 2.99 % OTHER Sounds 5.72 % 5.77 % 5.73 % 2.74 % 5.73 % BUTTERRAT 3.44 % 3.43 % 3.49 % 2.49 % 2.99 % OTHER Sounds 5.72 % 5.77 % 5.73 % <t< td=""><td>PRODUCER PRICE DIFFERENTIAL (CWT)</td><td>\$1.22</td><td>\$1.89</td><td>\$0.04</td></t<>	PRODUCER PRICE DIFFERENTIAL (CWT)	\$1.22	\$1.89	\$0.04
OTHER SQUES Project (III) 0.1647 0.1700 0.0982 SOMATIC CELL ADJUSTMENT RATE (1,000 CELLS) 0.00080 0.00073 0.00083 CLASS II PRICE (CWT) 17.77 17.76 12.04 CLASS II PRICE (CWT) 15.18 13.74 112.04 CLASS IV PRICE (CWT) 15.61 15.75 10.38 STATISTICAL UNFORM PRICE (CWT) 16.40 15.63 11.24 MARKETING DATA NUMER OF FARMS N// 3.289 3.304 PRODUCER MILK CLASSIICATION PERCENT CLASS II 12.84 % 12.40 % 15.32 % PERCENT CLASS II 12.84 % 12.41 % 15.32 % 29.12 % PERCENT CLASS II 12.84 % 3.43 % 3.49 % 29.92 % OTHER SOLIDS 5.72 % 2.04 % 2.99 % 0.714 % 5.73 % MARKET AVERAGE TEST OF PRODUCER MILK 1.626,265,935 1.228,577,163 1,115.091,959 MARKET AVERAGE MILK 1.262,659,935 1.228,577,163 1,115.091,959 Less: DREINNOIN INVERTORY 25.2521,643 50.0163,160 60,677	BUTTERFAT PRICE (LB)	2.0336	1.8964	1.2491
Sommer Cell, ADJURTMENT RATE (1,000 cells) 0.00080 0.00073 0.00083 CLASS I Prace (cwr) 17:77 17.66 12.04 CLASS II Prace (cwr) 16:39 17.10 10.86 CLASS II Prace (cwr) 15:18 13.74 11.20 CLASS IV Prace (cwr) 15:61 15.75 10.38 STATISTICAL UNIFORM PRICE (cwr) 16:40 15:63 11.24 MARKETINGDATA NUMER oF FARMS NA/ 3.289 3.304 PRODUCER MILK CLASSICATION Percent CLASS I 32.66 % 31.64 % 35.28 % PERCENT CLASS III 12.24 % 12.10 % 15.32 % 20.28 % PERCENT CLASS III 43.74 % 50.44 % 29.12 % 29.12 % PERCENT CLASS IV 10.76 % 5.82 % 20.28 % MARKET AVERAGE TEST OF PRODUCER MILK BUTTERFAT 3.44 % 3.43 % 3.49 % POTEN 2.95 % 2.94 % 2.99 % 0 0 2.98 % 0 CLESS: OTHER SOLIDS 5.72 % 5.74 % 5.73 % <t< td=""><td>PROTEIN PRICE (LB)</td><td>2.3788</td><td>2.0515</td><td>2.1009</td></t<>	PROTEIN PRICE (LB)	2.3788	2.0515	2.1009
Cuss I Perce (cwr) 17.77 17.66 12.04 Cuss II Prace (cwr) 16.98 17.10 10.86 Cuss II Prace (cwr) 15.18 13.74 11.20 Cuss IV Prace (cwr) 15.61 15.75 10.38 Statistical Unirorm Prace (cwr) 16.40 15.63 11.24 MARKETING DATA	OTHER SOLIDS PRICE (LB)	0.1647	0.1700	0.0962
CLASS II PRICE (cwr) 16.98 17.10 10.86 CLASS III PRICE (cwr) 15.13 13.74 11.20 CLASS IV PRICE (cwr) 15.61 15.75 10.38 STATISTICAL UNIFORM PRICE (cwr) 16.40 15.63 11.24 MARKETING DATA 16.40 15.63 11.24 MUMBER OF FARMS NLV 3.289 3.304 PRODUCER MILK CLASSIFICATION 32.66 % 31.64 % 35.28 % PERCENT CLASS II 12.84 % 12.10 % 15.32 % PERCENT CLASS III 14.374 % 50.44 % 29.12 % PERCENT CLASS IV 10.76 % 5.82 % 20.28 % MARKET AVERAGE TEST OF PRODUCER MILK BUTTERFAT 3.44 % 3.43 % 3.49 % BUTTERFAT 3.44 % 3.43 % 3.49 % 2.99 % OTHER SOLIDS 5.72 % 5.73 % CLASS IVIENE OF DROLED 1.262.659.935 1.228.577.163 1.115.091.959 1.614.346 TOTAL RECEIPTS POOLED 1.262.659.038 57.129.15 1.6141.346	SOMATIC CELL ADJUSTMENT RATE (1,000 CELLS)	0.00080	0.00073	0.00063
CLASS III PRICE (CWT) 15.18 13.74 11.20 CLASS IV PRICE (CWT) 15.61 15.75 10.38 STATISTICAL UNFORM PRICE (CWT) 16.40 15.63 11.24 MARKETINGDATA 32.66 % 31.64 % 35.28 % PRODUCER MILK CLASSIFICATION 32.66 % 31.64 % 35.28 % PERCENT CLASS II 12.84 % 12.10 % 15.32 % PERCENT CLASS II 12.84 % 50.44 % 29.12 % PERCENT CLASS IV 10.76 % 5.82 % 20.28 % MARKET AVERAGE TEST OF PRODUCER MILK 3.44 % 3.43 % 3.49 % PROTEIN 2.95 % 2.94 % 2.99 % OTHER SOLIDS 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 RECEIPTS 20.234 51,29,159 1.614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,773,277 Less: OTHER ORDER & OTHER SOURCE MILK 1,154,736,020 1,120,771,929 1,006,772,253 Les	CLASS I PRICE (CWT)	17.77	17.66	12.04
CLASS IV PRICE (CWT) 15.61 15.75 10.38 STATISTICAL UNIFORM PRICE (CWT) 16.40 15.63 11.24 MARKETING DATA NUMBER OF FARMS N/V 3.289 3.304 PRODUCER MILK CLASSIFICATION 9 22.66 % 31.64 % 35.28 % PERCENT CLASS II 12.84 % 12.10 % 15.32 % PERCENT CLASS III 12.84 % 12.10 % 15.32 % PERCENT CLASS III 43.74 % 50.44 % 29.12 % PERCENT CLASS III 43.74 % 5.82 % 20.28 % MARK CA VERAGE TEST OF PRODUCER MILK 34.4 % 3.43 % 3.49 % BUTTERFAT 3.44 % 3.43 % 2.99 % OTHER SOLIDS 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 TOTAL RECEIPTS 1 1.262,659,935 1,228,577,163 1,115,091,959 Less: DREINING INVENTORY 52,502,038 57,129,159 46,081,733 Less: DREINING INVENTORY 52,502,038 57,29,159 46,081,733 <	CLASS II PRICE (CWT)	16.98	17.10	10.86
STATISTICAL UNFORM ¹ PRICE (CWT) 16.40 15.63 11.24 MARKETING DATA Number of FARMS Number of FARMS Number of FARMS Number of FARMS 3.304 PRODUCER MILK CLASS IFCATION 9 9 3.304 3.266 % 31.64 % 35.28 % PERCENT CLASS II 12.84 % 12.10 % 15.32 % 20.28 % PERCENT CLASS III 43.74 % 50.44 % 29.12 % PERCENT CLASS III 43.74 % 50.44 % 29.12 % PERCENT CLASS II 3.44 % 3.43 % 3.49 % MARKET AVERAGE TEST OF PRODUCER MILK 3.44 % 3.43 % 3.49 % BUTTERRAT 3.44 % 3.43 % 3.49 % PROTEIN 2.95 % 2.94 % 2.99 % OTHER SOLIDS 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 RECEIPTS 1.262,659,935 1.228,577,163 1,115,091,959 Less: OTHER ORDER & OTHER SOURCE MILK 52,521,643 50,163,160 60,673,327 Less: OVERAGE	CLASS III PRICE (CWT)	15.18	13.74	11.20
MARKETING DATA NUMBER OF FARMS N// 3.289 3.304 PRODUCER MILK CLASSIFICATION PERCENT CLASS I 32.66 % 31.64 % 35.28 % PERCENT CLASS II 12.84 % 12.10 % 15.32 % PERCENT CLASS III 43.74 % 50.44 % 22.12 % PERCENT CLASS IV 10.76 % 5.82 % 20.28 % MARKET AVERAGE TEST OF PRODUCER MILK BUTTERFAT 3.44 % 3.43 % 3.49 % BUTTERFAT 3.44 % 3.43 % 3.49 % 2.09 % OTHER SOLIDS 5.72 % 5.74 % 5.73 % SOMARTIC CELL COUNT (1,000) 300 288 288 288 288 RECEIPTS 1.262.659.935 1.228.577,163 1,115.091.959 16.01.733 1.614.346 LESS: OTHER ORDER & OTHER SOURCE MILK 52.02.038 57.129,159 46.001.733 1.614.345 TOTAL RECEIPTS 200.234 512.915 1.614.346 1.614.346 1.614.346 LESS: OTHER ORDER & MILK 1.315.47.3620 1.120.771.929 1,006.722.553 Avit<1.70%	CLASS IV PRICE (CWT)	15.61	15.75	10.38
Number of Farms NA/ 3,289 3,304 PRODUCER Muk CLassification 32,66 % 31.64 % 35.28 % PERCENT CLASS I 32,66 % 31.64 % 35.28 % PERCENT CLASS II 12.84 % 12.10 % 15.32 % PERCENT CLASS III 43.74 % 50.44 % 29.12 % PERCENT CLASS IV 10.76 % 5.82 % 20.28 % Market Average Test of Producer Milk ButtrerAt 3.44 % 3.43 % 3.49 % PROTEIN 2.95 % 2.94 % 2.99 % 5.73 % Somatic Cell Count (1,000) 300 288 288 RECEIPTS 1.262,659,935 1.228,577,163 1,115,091,959 Less: Onera Oberg & Other Source Milk 52,521,643 50,163,160 60,673,327 Less: Overage 200,234 512,915 1.614,346 TOTAL RECEIPTS 1,154,736,020 1,120,771,929 1,006,722,553 Avig. Daily Producer Milk 1,154,736,020 1,120,771,929 1,006,723,27 CASS IUTILIZATION *3.03 % +14.70 % 1.44,846	STATISTICAL UNIFORM PRICE (CWT)	16.40	15.63	11.24
PRODUCER MILK CLASSIFICATION PERCENT CLASS I 32.66 % 31.64 % 35.28 % PERCENT CLASS II 12.84 % 12.10 % 15.32 % PERCENT CLASS III 43.74 % 50.44 % 29.12 % PERCENT CLASS III 43.74 % 50.44 % 29.12 % PERCENT CLASS IV 10.76 % 5.82 % 20.28 % MARKET AVERAGE TEST FOR PRODUCER MILK BUTTERFAT 3.44 % 3.43 % 3.49 % PROTEIN 2.95 % 2.94 % 2.99 % 0.716 % 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 288 RECEIPTS TOTAL RECEIPTS POOLED 1.262,659,935 1.228,577,163 1,115,091,959 LESS: OTHER ORDER & OTHER SOURCE MILK 52,621,643 50,163,160 60,673,327 LESS: OTHER ORDER & OTHER SOURCE MILK 1,142,4736,020 1,120,771,929 1,006,722,553 Avid, DALY PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avid, DALY PRODUCER MILK 1,454,739,806 50,221,419 45,050,706 <td< td=""><td>MARKETING DATA</td><td></td><td></td><td></td></td<>	MARKETING DATA			
Рексент CLASS I 32.66 % 31.64 % 35.28 % Рексент CLASS II 12.84 % 12.10 % 15.32 % Рексент CLASS IV 10.76 % 5.82 % 20.28 % MARKET AVERAGE TEST OF PRODUCER MILK BUTTERFAT 3.44 % 3.43 % 3.49 % PROTEIN 2.95 % 2.94 % 2.99 % OTHER SOLIDS 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 RECEIPTS TOTAL RECEIPTS POOLED 1.262,659,935 1.228,577,163 1,115,091,959 Less: DEGINNING INVENTORY 25,520,2038 57,129,159 46,081,733 Less: COMER & OTHER SOURCE MILK 1,154,7736,020 1,120,771,929 1,006,722,553 AGL AND WENTORY 25,202,038 57,129,159 46,081,733 Less: COMPARED WITH: +3.03 % +14.70 % CLASS I UTILIZATION 1,154,736,020 1,120,771,929 1,006,722,553 AGL,26,672 2,620,258 2,568,994 FLAVORED MILK 76,318,218 76,737,892 72,826,742 MAGL,80,230 LowFAT MILK 54,579,88	Number of Farms	<u>NA</u> /	3,289	3,304
PERCENT CLASS II 12.84 % 12.10 % 15.32 % PERCENT CLASS III 43.74 % 50.44 % 29.12 % PERCENT CLASS IV 10.76 % 5.82 % 20.28 % MARKET AVERAGE TEST OF PRODUCER MILK 3.44 % 3.43 % 3.49 % BUTTERFAT 3.44 % 3.43 % 3.49 % PROTEIN 2.95 % 2.94 % 2.99 % OTHER SOLIDS 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 RECEIPTS TOTAL RECEIPTS POOLED 1,262,659,935 1,228,577,163 1,115,091,959 Less: OTHER ORDER & OTHER SOURCE MILK 52,521,643 50.163,160 60.673,327 Less: DUREND ROPER & OTHER SOURCE MILK 1,154,736,020 1,120,771,929 1,006,722,553 AVG. DURCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 AVG. DURCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 AVG. DURCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 AVG. DURUCER MILK 1,154,736,020 1,147,	PRODUCER MILK CLASSIFICATION			
Рексент СLASS III 43.74 % 50.44 % 29.12 % Рексент CLASS IV 10.76 % 5.82 % 20.28 % Market Average Test of Producer Miluk Butterrart 3.44 % 3.43 % 3.49 % Butterrart 3.44 % 3.43 % 3.49 % 2.99 % Other Solubs 5.72 % 5.74 % 5.73 % Somaric Cell Count (1,000) 300 288 288 RECEIPTS 1,262,659,935 1,228,577,163 1,115,091,959 Less: Orther Order & Other Source Milk 52,521,643 50,163,160 60,673,327 Less: Overage 200,234 512,915 1,614,346 TOTAL Receipts Poolucer Milk 1,154,736,020 1,120,771,929 1,006,722,2553 Avg. Daily Producer Milk Compared With: +3.03 % +14.70 % CLASSI UTILIZATION +3.03 % +14.70 % Whole Milk 76,318,218 76,737,892 72,826,742 Reduceb Fart Milk 138,172,987 137,208,569 141,880,230 Lowrat Milk 54,579,886 50,221,419 45,050,706	PERCENT CLASS I	32.66 %	31.64 %	35.28 %
PERCENT CLASS IV 10.76 % 5.82 % 20.28 % MARKET AVERAGE TEST OF PRODUCER MILK	Percent Class II	12.84 %	12.10 %	15.32 %
Market Average Test of PRoducer Milk Burtterrart 3.44 % 3.43 % 3.49 % PROTEIN 2.95 % 2.94 % 2.99 % OTHER Solubs 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 RECEIPTS TOTAL RECEIPTS POOLED 1,262,659,935 1,228,577,163 1,115,091,959 LESS: OTHER ORDER & OTHER SOURCE MILK 52,521,643 50,163,160 60,673,327 LESS: Overage 200,234 512,9159 1,614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avs. Dalty PRODUCER MILK 1,042,72,987 137,208,569 </td <td>Percent Class III</td> <td>43.74 %</td> <td>50.44 %</td> <td>29.12 %</td>	Percent Class III	43.74 %	50.44 %	29.12 %
BUTTERFAT 3.44 % 3.43 % 3.49 % PROTEIN 2.95 % 2.94 % 2.99 % OTHER SOLIDS 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 RECEIPTS 1,262,659,935 1,228,577,163 1,115,091,959 LESS: OTHER ORDER & OTHER SOURCE MILK 52,521,643 50,163,160 60,673,327 LESS: OTHER ONDER & OTHER SOURCE MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avo. DALLY PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avo. DALLY PRODUCER MILK COMPARED WITH: +3.03 % +141.70 % WHOLE MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avo. DALLY PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avo. DALLY PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 MVOLE MILK 1,154,738,020 1,141,80,230 141,80,230 LOWFAT MILK 138,172,987 137,208,569 144,80,230 LOWFAT MILK 2,626,872 2,620,258	PERCENT CLASS IV	10.76 %	5.82 %	20.28 %
PROTEIN 2.95 % 2.94 % 2.99 % OTHER SOLIDS 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 RECEIPTS 1,262,659,935 1,228,577,163 1,115,091,959 LESS: OTHER ORDER & OTHER SOURCE MILK 52,521,643 50,163,160 60,673,327 LESS: OVERAGE 200,234 512,915 1,614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avg. Daily PRODUCER MILK 1,184,72,987 137,208,669 141,880,230 LowFat Milk 76,318,218 76,737,892 72,826,742 ReduceD Fat Milk 54,579,886 50,221,419 45,050,706 Skim / NonFat / Fat Free Milk 2,626,872 2,620,258 2,568,994 FLAVORED Milk And Milk DRINKS 29,551,576 <td>Market Average Test of Producer Milk</td> <td></td> <td></td> <td></td>	Market Average Test of Producer Milk			
OTHER SOLIDS 5.72 % 5.74 % 5.73 % SOMATIC CELL COUNT (1,000) 300 288 288 RECEIPTS TOTAL RECEIPTS POOLED 1,262,659,935 1,228,577,163 1,115,091,959 Less: OTHER ORDER & OTHER SOURCE MILK 52,521,643 50,163,160 60,673,327 Less: Beginning Inventory 55,202,038 57,129,159 46,081,733 Less: Overage 200,234 512,915 1,614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avg. Daily PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avg. Daily PRODUCER MILK 138,172,987 137,208,569 141,880,230 LowFat Milck 76,318,218 76,737,892 72,826,742 WhoLe Milck 138,172,987 137,208,569 141,880,230 LowFat Milck 26,268,72 2,620,258 2,568,994 FLAVORED Milck AND Milck DRINKS 29,551,576 16,514,354 29,11,101 TOTAL CLASS ION ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLA	BUTTERFAT	3.44 %	3.43 %	3.49 %
Somatic Cell Count (1,000) 300 288 288 RECEIPTS Total Receipts Pooled 1,262,659,935 1,228,577,163 1,115,091,959 Less: Other Order & Other Source Milk 52,521,643 50,163,160 60,673,327 Less: Beginning Inventory 55,202,038 57,129,159 46,081,733 Less: Overage 200,234 512,915 1,614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Ave. Daily Producer Milk Compared With: 1,154,736,020 1,120,771,929 1,006,722,553 Ave. Daily Producer Milk Compared With: 1,38,172,987 137,208,569 141,880,230 Unveat Milk 76,318,218 76,737,892 72,826,742 Reduced Fat Milk 138,172,987 137,208,569 141,880,230 LowFat Milk 2,626,872 2,620,258 2,568,994 Buttermilk 2,626,872 2,620,258 2,568,994 Flavored Milk And Milk Drinks 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON NOPOL PLANTS 7,154,072 7,684,679 4,469,962	Protein	2.95 %	2.94 %	2.99 %
RECEIPTS 1,262,659,935 1,228,577,163 1,115,091,959 LESS: OTHER ORDER & OTHER SOURCE MILK 52,521,643 50,163,160 60,673,327 LESS: BEGINNING INVENTORY 55,202,038 57,129,159 46,081,733 LESS: OVERAGE 200,234 512,915 1,614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avg. Daily PRODUCER MILK 138,172,987 137,208,569 141,880,230 LowFart Milk 138,172,987 137,208,569 141,880,230 LowFart Milk 54,579,886 50,221,419 45,050,706 Skim / NONFAT / Fat Free Milk 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,080,777 <	Other Solids	5.72 %	5.74 %	5.73 %
TOTAL RECEIPTS POOLED 1,262,659,935 1,228,577,163 1,115,091,959 LESS: OTHER ORDER & OTHER SOURCE MILK 52,521,643 50,163,160 60,673,327 LESS: BEGINNING INVENTORY 55,202,038 57,129,159 46,081,733 LESS: OVERAGE 200,234 512,915 1,614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avg. DALLY PRODUCER MILK COMPARED WITH: +3.03 % +14.70 % CLASSI UTILIZATION WHOLE MILK 76,318,218 76,737,892 72,826,742 Reduced FAT MILK 138,172,987 137,208,569 141,880,230 LOWFAT MILK 54,579,886 50,221,419 45,050,706 SKIM / NONFAT / FAT FREE MILK 65,249,742 63,852,802 64,184,042 BUTTERMILK 2,626,872 2,620,258 2,568,994 FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS ION ROUTES 366,499,281 347,155,294 355,631,815 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 <td>SOMATIC CELL COUNT (1,000)</td> <td>300</td> <td>288</td> <td>288</td>	SOMATIC CELL COUNT (1,000)	300	288	288
Less: Other Order & Other Source Milk 52,521,643 50,163,160 60,673,327 Less: Beginning Inventory 55,202,038 57,129,159 46,081,733 Less: Overage 200,234 512,915 1,614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avg. Daily Producer Milk Compared With: +3.03 % +14.70 % CLASSI UTILIZATION *30.3 % +14.70 % WhoLe Milk 76,318,218 76,737,892 72,826,742 Reduced Fat Milk 138,172,987 137,208,569 141,880,230 LowFat Milk 54,579,886 50,221,419 45,050,706 Skim / NonFat / Fat Free Milk 65,249,742 63,852,802 64,184,042 Buttermilk 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I TO NONPOOL PLANTS 7,154,072 35,097,610 30,800,777 Excess Shriinkage 1,747,538 897,626 886,	RECEIPTS			
LESS: BEGINNING INVENTORY 55,202,038 57,129,159 46,081,733 LESS: OVERAGE 200,234 512,915 1,614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avg. DAILY PRODUCER MILK COMPARED WITH: +3.03 % +14.70 % CLASSI UTILIZATION * * * * WHOLE MILK 76,318,218 76,737,892 72,826,742 REDUCED FAT MILK 138,172,987 137,208,569 141,880,230 LOWFAT MILK 54,579,886 50,221,419 45,050,706 Skim / NONFAT / FAT FREE MILK 65,249,742 63,852,802 64,184,042 BUTTERMILK 2,626,872 2,620,258 2,568,994 FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON NOUTES 366,499,281 347,155,294 355,631,815 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 Excess SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASSI UTILIZATION 417,105,912 390,835,209	TOTAL RECEIPTS POOLED	1,262,659,935	1,228,577,163	1,115,091,959
LESS: OVERAGE 200,234 512,915 1,614,346 TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 AVG. DAILY PRODUCER MILK COMPARED WITH: +3.03 % +14.70 % CLASS IUTILIZATION +3.03 % +14.70 % WHOLE MILK 76,318,218 76,737,892 72,826,742 REDUCED FAT MILK 138,172,987 137,208,569 141,880,230 LOWFAT MILK 54,579,886 50,221,419 45,050,706 SKIM / NONFAT / FAT FREE MILK 65,249,742 63,852,802 64,184,042 BUTTERMILK 2,626,872 2,620,258 2,568,994 FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I NON ROVENTORY 41,705,021 35,097,610 30,800,777 EXCESS SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,705,912 390,835,209 391,788,591	Less: Other Order & Other Source Milk	52,521,643	50,163,160	60,673,327
TOTAL PRODUCER MILK 1,154,736,020 1,120,771,929 1,006,722,553 Avg. Daily Producer Milk Compared With: +3.03 % +14.70 % CLASS IUTILIZATION *	Less: Beginning Inventory			46,081,733
Avg. Daily Producer Milk Compared With: +3.03 % +14.70 % CLASS I UTILIZATION				
CLASS I UTILIZATION WHOLE MILK 76,318,218 76,737,892 72,826,742 REDUCED FAT MILK 138,172,987 137,208,569 141,880,230 LOWFAT MILK 54,579,886 50,221,419 45,050,706 SKIM / NONFAT / FAT FREE MILK 65,249,742 63,852,802 64,184,042 BUTTERMILK 2,626,872 2,620,258 2,568,994 FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 EXCESS SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 LESS: OTHER ORDER & OTHER SOURCE MILK 4,929,408 3,494,636 5,157,342 LESS: BEGINNING INVENTORY & OVERAGE 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,1	TOTAL PRODUCER MILK	1,154,736,020		
WHOLE MILK 76,318,218 76,737,892 72,826,742 REDUCED FAT MILK 138,172,987 137,208,569 141,880,230 LOWFAT MILK 54,579,886 50,221,419 45,050,706 SKIM / NONFAT / FAT FREE MILK 65,249,742 63,852,802 64,184,042 BUTTERMILK 2,626,872 2,620,258 2,568,994 FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 EXCESS SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 LESS: OTHER ORDER & OTHER SOURCE MILK 4,929,408 3,494,636 5,157,342 LESS: BEGINNING INVENTORY & OVERAGE 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. DAILY CI			+3.03 %	+14.70 %
Reduced Fat Milk 138,172,987 137,208,569 141,880,230 Lowfat Milk 54,579,886 50,221,419 45,050,706 Skim / Nonfat / Fat Free Milk 65,249,742 63,852,802 64,184,042 BUTTERMILK 2,626,872 2,620,258 2,568,994 FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 Excess SHRINKAGE 1,747,538 897,626 886,037 GROSSCLASSIUTILIZATION 417,105,912 390,835,209 391,788,591 Less: Other Order & Other Source Milk 4,929,408 3,494,636 5,157,342 Less: Beginning Inventory & Overage 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I Producer Milk Compared With: +6.32 % +6.17 %				
LowFat Milk 54,579,886 50,221,419 45,050,706 Skim / NonFat / Fat Free Milk 65,249,742 63,852,802 64,184,042 BUTTERMILK 2,626,872 2,620,258 2,568,994 FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 Excess SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 Less: DTHER ORDER & OTHER SOURCE MILK 4,929,408 3,494,636 5,157,342 Less: BEGINNING INVENTORY & OVERAGE 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I PRODUCER MILK COMPARED WITH: +6.32 % +6.17 %				
Skim / Nonfat / Fat Free Millk 65,249,742 63,852,802 64,184,042 BUTTERMILK 2,626,872 2,620,258 2,568,994 FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 Excess SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 Less: OTHER ORDER & OTHER SOURCE MILK 4,929,408 3,494,636 5,157,342 Less: BEGINNING INVENTORY & OVERAGE 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I PRODUCER MILK COMPARED WITH: +6.32 % +6.17 %				
BUTTERMILK 2,626,872 2,620,258 2,568,994 FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 Excess Shrinkage 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 Less: Other Order & Other Source Milk 4,929,408 3,494,636 5,157,342 Less: Beginning Inventory & Overage 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I Producer Milk Compared With: +6.17 % +6.17 %				
FLAVORED MILK AND MILK DRINKS 29,551,576 16,514,354 29,121,101 TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 EXCESS SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 LESS: OTHER ORDER & OTHER SOURCE MILK 4,929,408 3,494,636 5,157,342 LESS: BEGINNING INVENTORY & OVERAGE 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 AVG. DAILY CI I PRODUCER MILK COMPARED WITH: +6.32 % +6.17 %				
TOTAL CLASS I ON ROUTES 366,499,281 347,155,294 355,631,815 CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 EXCESS SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 LESS: OTHER ORDER & OTHER SOURCE MILK 4,929,408 3,494,636 5,157,342 LESS: BEGINNING INVENTORY & OVERAGE 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 AVG. DAILY CI I PRODUCER MILK COMPARED WITH: +6.32 % +6.17 %				
CLASS I TO NONPOOL PLANTS 7,154,072 7,684,679 4,469,962 CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 EXCESS SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 LESS: OTHER ORDER & OTHER SOURCE MILK 4,929,408 3,494,636 5,157,342 LESS: BEGINNING INVENTORY & OVERAGE 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I PRODUCER MILK COMPARED WITH: +6.32 % +6.17 %				
CLASS I ENDING INVENTORY 41,705,021 35,097,610 30,800,777 EXCESS SHRINKAGE 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 LESS: OTHER ORDER & OTHER SOURCE MILK 4,929,408 3,494,636 5,157,342 LESS: BEGINNING INVENTORY & OVERAGE 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I PRODUCER MILK COMPARED WITH: +6.32 % +6.17 %				
Excess Shrinkage 1,747,538 897,626 886,037 GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 Less: Other Order & Other Source Milk 4,929,408 3,494,636 5,157,342 Less: Beginning Inventory & Overage 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I Producer Milk Compared With: +6.32 % +6.17 %				
GROSS CLASS I UTILIZATION 417,105,912 390,835,209 391,788,591 Less: Other Order & Other Source Milk 4,929,408 3,494,636 5,157,342 Less: Beginning Inventory & Overage 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I Producer Milk Compared With: +6.32 % +6.17 %				
Less: Other Order & Other Source Milk 4,929,408 3,494,636 5,157,342 Less: Beginning Inventory & Overage 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I Producer Milk Compared With: +6.32 % +6.17 %				
Less: Beginning Inventory & Overage 35,097,659 32,687,341 31,467,600 TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I Producer Milk Compared With: +6.32 % +6.17 %				
TOTAL PRODUCER MILK IN CLASS I 377,078,845 354,653,232 355,163,649 Avg. Daily CI I Producer Milk Compared With: +6.32 % +6.17 %				
Avg. Daily CI I Producer Milk Compared With:+6.32 %+6.17 %				
		377,078,845		
AVG. BUTTERFAT CONTENT OF CLASS I PRODUCTS1.70 %1.75 %1.70 %		. = 2 2/		
	AVG. BUTTERFAT CONTENT OF CLASS I PRODUCTS	1.70 %	1.75 %	1.70 %

PAGE 2: CENTRAL FEDERAL ORDER NO. 32 STATISTICAL SUMMARY

IGE 2: CENTRAL FEDERAL ORDER NO. 32 STATISTICAL SUMMARY			September 16, 2010		
CLASS II UTILIZATION	Aug	ust 2010	JULY 2010		AUGUST 2009
Fluid Cream		6,765,566	6,649,561	I	6,419,353
SOUR CREAM AND DIPS		9,977,533	9,071,547		9,819,795
Yogurt		7,939,869	9,025,576	6	8,669,801
COTTAGE CHEESE		3,196,828	49,295,778		54,391,423
Frozen Desserts		8,559,623	30,053,716		21,121,590
Other Class II		2,256,703	2,390,641		2,352,279
Approved Dumps and Animal Feed		-0-	-0		-0-
CLASS II TO NONPOOL PLANTS	6	1,933,945	51,881,760		65,651,942
CLASS II SHRINKAGE	0	1,983	-0-		6,256
GROSS CLASS II UTILIZATION	17	0,632,050	158,368,579		168,432,439
Less: Other Order & Other Source Milk		0,895,941	20,381,376		13,649,145
Less: Beginning Inventory & Overage		1,464,392	2,343,611		588,777
TOTAL PRODUCER MILK IN CLASS II		8,271,717	135,643,592		154,194,517
CLASS III UTILIZATION CLASS III PRODUCTS		r/	r	1	r
APPROVED DUMPS AND ANIMAL FEED		3,430,233	<u>r</u> 3,631,595		<u>r</u> /-0-
CLASS III TO NONPOOL PLANTS		5,895,638	582,515,736		326,701,540
		8,404,406			522,904
CLASS III SHRINKAGE		7,730,277	7,306,812		
GROSSCLASSIIIUTILIZATION			593,454,143		327,224,444
Less: Other Order & Other Source Milk		0,924,164	22,222,108		33,127,144
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS III		1,685,433 5,120,680	6,034,596 565,197,43 9		890,549 293,206,751
CLASS IV TO NONPOOL PLANTS ENDING INVENTORY CLASS IV SHRINKAGE <u>GROSS CLASS IV UTILIZATION</u> LESS: OTHER ORDER & OTHER SOURCE MILK	2	2,063,762 3,815,068 603	32,938,378 20,057,108 558	3 3	166,597,102 30,612,146 7,115,573
LUGS. OTHER ORDER & OTHER OURCE WILK		<u>7,191,696</u> 5,772,130	<u> </u>		227,646,485 8,739,696
LESS: BEGINNING INVENTORY & OVERAGE			4,065,040 16,576,526) 6	227,646,485
	1	5,772,130	4,065,040) 6	227,646,485 8,739,696
Less: Beginning Inventory & Overage TOTAL PRODUCER MILK IN CLASS IV	1	5,772,130 7,154,788 4,264,778	4,065,040 16,576,526 65,277,666) 5 5	227,646,485 8,739,696 14,749,153 204,157,636
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV No. of Pool Plants	1 12	5,772,130 7,154,788 4,264,778 41	4,065,040 16,576,526 65,277,666 41) 5 5	227,646,485 8,739,696 14,749,153 204,157,636 42
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT	1 12	5,772,130 7,154,788 4,264,778 41 <u>NA</u> /	4,065,040 16,576,526 65,277,666 41 74) 5 5 1 4	227,646,485 8,739,696 14,749,153 204,157,636 42 76
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS	1 12 te Sales	5,772,130 7,154,788 4,264,778 41 <u>NA</u> / <u>NA</u> /	4,065,040 16,576,526 65,277,666 41 74 64,855,894) 5 5 1 4	227,646,485 8,739,696 14,749,153 204,157,636 42
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT	1 12 te Sales	5,772,130 7,154,788 4,264,778 41 <u>NA/ NA/</u> ITIONS BY	4,065,040 16,576,526 65,277,666 41 74) 5 5 1 4	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL	1 12 re Sales Y DISPOS	5,772,130 7,154,788 4,264,778 41 <u>NA/ NA/</u> ITIONS BY	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS) 5 5 1 4	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I	1 12 re Sales Y DISPOS <u>August</u>	5,772,130 7,154,788 4,264,778 41 <u>NA/ NA/</u> ITIONS BY	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS %Change) 5 5 1 4 4 <u>August</u>	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I PRODUCT SALES ON ROUTES	1 12 te Sales Y DISPOS <u>August</u> Inside	5,772,130 7,154,788 4,264,778 41 <u>NA/</u> ITIONS BY 1 2010 Outside	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS %Change PREV. YEAR) 5 5 4 4 4 1 <u>August</u> Inside	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009 Outside
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I PRODUCT SALES ON ROUTES WHOLE MILK 20.83	1 TE SALES Y DISPOS <u>August</u> Inside Area 2,070,431	5,772,130 7,154,788 4,264,778 41 <u>NA/ NA/</u> ITIONS BY 2010 Outside Area 391,447	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS %Change PREV. YEAR (DAILY BASIS) +4.79) 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009 Outside Area 253,643
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I PRODUCT SALES ON ROUTES MHOLE MILK 20.83 REDUCED FAT MILK 37.70	1 TE SALES Y DISPOS <u>August</u> Inside Area 2,070,431 3,829,725	5,772,130 7,154,788 4,264,778 41 <u>NA/ NA/</u> ITIONS BY 2010 Outside Area 391,447 627,468	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS % Change PREV. YEAR (DAILY BASIS) +4.79 -2.61) 5 5 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>227,646,485</u> 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009 Оитside Акеа 253,643 561,618
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I PRODUCT SALES ON ROUTES WHOLE MILK 20.83 REDUCED FAT MILK 37.70 LOWFAT MILK 14.89	1 12 TE SALES Y DISPOS <u>August</u> Inside Area 2,070,431 3,829,725 1,330,968	5,772,130 7,154,788 4,264,778 41 <u>NA/</u> ITIONS BY 2010 Outside Area 391,447 627,468 429,673	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS % CHANGE PREV. YEAR (DAILY BASIS) +4.79 -2.61 +21.15) 5 5 1 4 4 4 1 5 1 5 5 5 5 5 5 5 5 5 5 5	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009 Outside Area 253,643 561,618 181,528
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I PRODUCT SALES ON ROUTES WHOLE MILK 20.83 REDUCED FAT MILK 37.70 _OWFAT MILK 14.89 SKIM / NONFAT / FAT FREE MILK 17.80	1 12 TE SALES Y DISPOS <u>August</u> Inside Area 2,070,431 3,829,725 1,330,968 1,784,989	5,772,130 7,154,788 4,264,778 41 <u>NA/</u> ITIONS BY 2010 Outside Area 391,447 627,468 429,673 319,841	4,065,040 16,576,526 65,277,666 41 72 64,855,894 POOL PLANTS % CHANGE PREV. YEAR (DAILY BASIS) +4.79 -2.61 +21.15 +1.66) 5 5 1 4 4 4 1 1 1 1 1 1 2,095,607 4,015,164 1,271,721 1,837,198	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009 OUTSIDE AREA 253,643 561,618 181,528 233,255
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I PRODUCT SALES ON ROUTES WHOLE MILK 20.83 REDUCED FAT MILK 37.70 LOWFAT MILK 14.89 SKIM / NONFAT / FAT FREE MILK 17.80 BUTTERMILK 0.72	1 12 TE SALES Y DISPOS <u>August</u> Inside Area 2,070,431 3,829,725 1,330,968 1,784,989 69,061	5,772,130 7,154,788 4,264,778 41 <u>NA/</u> ITIONS BY 2010 OUTSIDE AREA 391,447 627,468 429,673 319,841 15,677	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS % CHANGE PREV. YEAR (DAILY BASIS) +4.79 -2.61 +21.15 +1.66 +2.25) 5 5 1 4 4 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009 OUTSIDE AREA 253,643 561,618 181,528 233,255 12,389
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I PRODUCT SALES ON ROUTES MHOLE MILK 20.83 REDUCED FAT MILK 37.70 LOWFAT MILK 14.89 SKIM / NONFAT / FAT FREE MILK 17.80 BUTTERMILK 0.72 FLAVORED MILK & MILK DRINKS 8.06	1 12 TE SALES Y DISPOS <u>August</u> Inside Area 2,070,431 3,829,725 1,330,968 1,784,989 69,061 834,627	5,772,130 7,154,788 4,264,778 41 <u>NA/</u> 1TIONS BY 2010 Outside Area 391,447 627,468 429,673 319,841 15,677 118,650	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS %CHANGE PREV. YEAR (DAILY BASIS) +4.79 -2.61 +21.15 +1.66 +2.25 +1.48) 5 5 1 4 4 4 1 5 1 1 1 1 1,271,721 1,837,198 70,481 838,373	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009 Outside Area 253,643 561,618 181,528 233,255 12,389 101,017
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I PRODUCT SALES ON ROUTES WHOLE MILK 20.83 REDUCED FAT MILK 37.70 LOWFAT MILK 14.89 SKIM / NONFAT / FAT FREE MILK 17.80 BUTTERMILK 0.72 FLAVORED MILK & MILK DRINKS 8.06 SUB-TOTAL 100.00	1 12 TE SALES Y DISPOS August Inside Area 2,070,431 3,829,725 1,330,968 1,784,989 69,061 834,627 9,919,801	5,772,130 7,154,788 4,264,778 41 <u>NA/</u> <u>NA/</u> ITIONS BY 2010 Outside Area 391,447 627,468 429,673 319,841 15,677 118,650 1,902,756	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS % CHANGE PREV. YEAR (DAILY BASIS) +4.79 -2.61 +21.15 +1.66 +2.25) 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009 Outside Area 253,643 561,618 181,528 233,255 12,389 101,017 1,343,450
LESS: BEGINNING INVENTORY & OVERAGE TOTAL PRODUCER MILK IN CLASS IV NO. OF POOL PLANTS NO. OF NONPOOL PLANTS REPORTING IN-AREA ROUT TOTAL CLASS I IN-AREA SALES BY NONPOOL PLANTS AVERAGE DAIL PERCENT OF TOTAL CLASS I PRODUCT SALES ON ROUTES WHOLE MILK 20.83 REDUCED FAT MILK 37.70 LOWFAT MILK 14.89 SKIM / NONFAT / FAT FREE MILK 17.80 BUTTERMILK 0.72 FLAVORED MILK & MILK DRINKS 8.06	1 12 TE SALES Y DISPOS AUGUST INSIDE AREA 2,070,431 3,829,725 1,330,968 1,784,989 69,061 834,627 9,919,801 83.91 %	5,772,130 7,154,788 4,264,778 41 <u>NA/</u> 1TIONS BY 2010 Outside Area 391,447 627,468 429,673 319,841 15,677 118,650	4,065,040 16,576,526 65,277,666 41 74 64,855,894 POOL PLANTS %CHANGE PREV. YEAR (DAILY BASIS) +4.79 -2.61 +21.15 +1.66 +2.25 +1.48) 5 5 7 7 8 7 8 7 7 7 7 7 7 7 7 7 8 7 7 7 8 7 7 8 7 8 3 8 3	227,646,485 8,739,696 14,749,153 204,157,636 42 76 73,739,255 2009 Outside Area 253,643 561,618 181,528 233,255 12,389 101,017

