Exhibit	

# Milk in the Appalachian and Southeast Marketing Areas Docket No. AO-388-A17 and AO-366-A46; DA-05-06

Data Prepared in Support of Proposals Number 1,2 and 3

Prepared by: Jeffrey Sims 13400 U.S. Highway 42, Suite 162 Prospect, Kentucky 40059

For:

Arkansas Dairy Cooperative Association
Dairy Farmers of America, Inc.
Dairymen's Marketing Cooperative, Inc.
Lone Star Milk Producers, Inc.
Maryland & Virginia Milk Producers Cooperative Association, Inc.

Date Exhibit # Case Services Inc.

888.430.1521 FAX 502.899.7976

## Arkansas Milk

ARKANSAS DAIRY C

SN.

P.Q.Box 507, Damascus, AR 72030 Office: (501) 335-7204 Fax: (501) 335-7705

**January 5,2006** 

Mr. Jeffrey Sims
Dairy Cooperative Marketing Association, Inc.
13400 U. S. Highway 42, Suite 162
Prospect, Kentucky 40059

Dear Mr. Sims:

This will confirm that you or Mr. Elvin Hollon of Dairy Farmers of America, Inc. are authorized to testify on behalf of Arkansas Dairy Cooperative Association in the emergency Federal Order hearing on the Appalachian and Southeast Federal Milk Marketing Orders, Docket Number AO-388-A17; and AO-366-A46: DA-05-06. It is our intention that such testimony he received and considered as speaking for our cooperative.

Arkansas Dairy Cooperative Association supports Proposal No. 1, Proposal No. 2, and Proposal No. 3, as included in the Notice of Hearing, as well as any modifications submitted to those proposals at the Hearing. Arkansas Dairy Cooperative Association is opposed to Proposal No. 4 and Proposal No. 5.

Sincerely,

Floyd Wiedower

General Manager

Date 1.10.06 Exhibit # 25 A

Case US Dept. of Agy: custure

Deponent Danyiel Carpenter CRS File # 8916

Court Reporting Services, Inc.

888.430.1521 FAX 502.899.7976



January 5,2006

Mr. Jeffrey Sims Dairy Cooperative Marketing Association, Inc. 13400 U.S. Highway 42, Suite 162 Prospect, Kentucky 40059

Dear Mr. Sims:

This will confirm that you or Mr. Elvin Hollon of Dairy Farmers of America, Inc. are authorized to testify on behalf of Dairy Farmers of America, Inc. in the emergency Federal Order hearing on the Appalachian and Southeast Federal Milk Marketing Orders, Docket Number AO-388-A17; and AO-366-A46; DA-05-06. It is our intention that such testimony be received and considered as speaking for our cooperative.

Dairy Farmers of America, Inc. supports Proposal No. 1, Proposal No. 2 and Proposal No. 3, as included in the Notice of Hearing, as well as any modifications submitted to those proposals at the Hearing. Dairy Farmers of America, Inc. is opposed to Proposal No. 4 and Proposal No. 5.

Sincerely,

James E. Hahn

Vice President & Chief Operating Officer

Southeast Area Council

James & Hahn



# Dairymen's Marketing Cooperative, Inc.

421 Eaet State Street • PO Box 832 • Mountain Grove, MO 65711 • Telephone: (417) 920-7460 • Fax: (417) 826-6159

January 5,2006

Mr. Jeffery Sims
Dairy Cooperative Marketing Association, Inc.
13400 U.S. Highway 42, Suite162
Prospect, Kentucky 40059

Dear Mr. Sims,

This will confirm that you or Mr. Elvin Hollon of Dairy Farmers of America, Inc. are authorized to testify on behalf of Dairymen's Marketing Cooperative, Inc. in the emergency Federal Order hearing on the Appalachian and Southeast Federal Milk Marketing Orders, Docket Number AO-388-A17; and AQ-366-A46; DA-05-06. It is our intention that such testimony be received and considered as speaking for our cooperative,

Dairymen's Marketing Cooperative, Inc. supports proposal No. 1, Proposal No. 2, and Proposal No. 3, as included in the Notice of Hearing, as well as any modifications submitted to those proposals at the Hearing. Dairymen's Marketing Cooperative, Inc. is apposed to Proposal No. 4 and Proposal No. 5.

Sincerely.

Kathleen L. Bray

**General Manager** 



January 5,2006

Mr. Jeffrey Sims
Dairy Cooperative Marketing Association, Inc.
13400 U. S. Highway 42, Suite 162
Prospect, Kentucky 40059

Dear Mr. Sirns:

This will confirm that you or Mr. Elvin Hollon of Dairy Farmers of America, Inc. are authorized to testify on behalf of Lone Star Milk Producers, Inc. in the emergency Federal Order hearing on the Appalachian and Southeast Federal Milk Marketing Orders, Docket Number AO-388-A17; and AO-366-A46; DA-05-06. It is our intention that such testimony be received and considered as speaking for our cooperative.

Lone Star Milk Producers, Inc. supports Proposal No. 1, Proposal No. 2, and Proposal No. 3, as included in the Notice of Hearing, as well as any modifications submitted to those proposals at the Hearing. Lone Star Milk Producers, Inc. is opposed to Proposal No. 4 and Proposal No. 5.

Sincerely,

Im Band

Jim **Baird** President January 5, 2006

Mr. Jeffrey Sims

Dairy Cooperative Marketing Association, Inc.
13400 U. S. Highway 42, Suite 162

Prospect, Kentucky 40059

Dear Mr. Sims:

This will confirm that you or Mr. Elvin Hollon of Dairy Farmers of America, Inc. are authorized to testify on behalf of Maryland & Virginia Milk Producers Cooperative Association, Inc., ("Maryland & Virginia) in the emergency Federal Order hearing on the Appalachian and Southeast Federal Milk Marketing Orders, Docket Number AO-388-A17; and AO-366-A46; DA-05-06. It is our intention that such testimony be received and considered as speaking for our cooperative.

Maryland & Virginia supports Proposal No. 1, Proposal No. 2, and Proposal No. 3, as included in the Notice of Hearing, as well as any modifications submitted to those proposals at the Hearing. Maryland & Virginia is opposed to Proposal No. 4 and Proposal No. 5.

Sincerely,

Jay Bryant

Treasurer & General Manager

Jay Bujont

#### Comparison of Portion of Class | T Cost to Amount Covered by Federal Order Transportation 1997, 2003, 2004 & 2005

	19	97———
<u>Fe</u>	deral Order 5, 11 & 46	Federal Order 7
Transportationcredit payment in cents per mile Actual transportation cost in cents per mile 11 Percent of actual covered by TC rate Percent of Claimed Trans. Credits actually paid Percent of Class I transport covered by TC payments	0.350 <b>0.370</b> <b>94.595%</b> <u>100.000%</u> 94.595%	0.350 <u>0.370</u> 94.595% <u>100.000%</u> 94.595%
	2 0 Federal Order 5	<b>0 3</b> ———————————————————————————————————
Transportation credit payment in cents per mile Actual transportation cost in cents per mile 2/ Percent of actual covered by TC rate Percent of Claimed Trans. Credits actually paid Percent of Class I transport covered by TC payments	0.350 0.390 89.744% 100.000% 89.744%	0.350 <u>0.390</u> 89.744% <u>74.900%</u> 67.218%
	2 <i>0</i> Federal Order 5	0 4 ———————————————————————————————————
Transportation credit payment in cents per mile Actual transportation cost in cents per mile 31 Percent of actual covered by TC rate Percent of Claimed Trans. Credits actually paid Percent of Class I transport covered by TC payments	0.350 0.465. <b>75.269%</b> <u>72.480%</u> 5 <b>54.555%</b>	0.350 <u>0.465</u> 75.269% <u>51.770%</u> 38.967%

	Federal Order 5	Federal Order 7
Transportation credit payment in cents per mile Actual transportation cost in cents per mile 41 Percent of actual covered by TC rate Percent of Claimed Trans. Credits actually paid Percent of Class I transport covered by TC payments	0.350 0.490 71.429% <u>73.600%</u> <b>5/</b> 52.571%	0.350 <u>0.490</u> 71.429% <u>60.200%</u> 5/ 43.000%

2005 —

11 Hauling rate used is approximately \$1.77 per loaded mile 2/ Hauling rate used is approximately \$1.87 per loaded mile 3/ Hauling rate used is approximately \$2.23 per loaded mile 41 Hauling rate used is approximately \$2.35 per loaded mile 51 Included estimates for TC assessments and TC claims for December 2005 Date 1 · 10 · 06 Case US Dept. of Deponent\_ Reporter Danviel Carpenter CRS File# 8916 Court Reporting Services, Inc. FAX 502.899.7976

888.430.1521

# CONVERSION OF HAULING COSTS PER LOADED MILE TO E PER REDWEIGHT PER MILE

Hauling quoted rate per loaded mile		\$2.35
Conversion factor for 48,000 pound load to dollars per mile	+	<u>480</u>
Mileage rate dollars per hundredweight per mile	=	\$0.004896
Conversion factor for cents per hundredweight per mile	x	<u>100</u>
Mileage rate cents per hundredweight per mile		0.489583

Date 1.0.06 Exhibit # 25 C

Case ILS Dept. of Agricultus

Deponent

Reporter Danyiel Carpenter CRS File # 89/6

888.430.1521 FAX 502.899.7976

iil Diesel Fuel Prices Per Gallon, Energy Information Administration, U.S. Department of Energy 1thly: January 1997 to December 2005, cents per gallon

<u>California</u> 142.665 150.885 147.520	137.585 130.440 126.675 133.700	134.675 139.025 133.960 128.575	127.625 117.400 121.650 122.175 116.260	115.840 116.840 116.675 117.150 116.860	110.950 110.425 123.700 140.350 131.360	141.475 146.840 140.125 139.325 146.600
West Coast 136.325 141.050 138.560	127.525 122.780 119.900 124.800	127.525 130.800 126.160 121.800	110.200 113.125 114.300 109.640	109.000 108.980 110.550 109.760	105.250 103.800 112.740 128.550 123.100	130.925 134.760 131.275 131.875 137.240
Rocky Mountain 132.175 130.300 128.480	124.500 124.500 120.525 120.475	123.475 127.250 126.060 116.450	108.440 110.100 112.650 109.720	107,450 107,280 108,550 109,975 108,260 100,725	98.675 98.550 102.820 114.275 115.180	118.575 125.660 129.575 128.825 130.620
Gulf Coast 125.500 122.975 117.560	115.575 114.480 112.600 113.900 112.980	115.675 116.150 114.100 110.175	104.060 104.475 104.400 101.720	100.650 98.520 99.825 101.675 99.660 94.500	94.000 93.375 96.360 104.300 103.600	108.200 113.180 118.050 119.025 121.840 125.650
Midwest (126.725 125.700 120.440 118.825	118.850 116.720 114.125 114.750	116.050 116.050 114.000 108.575	104.880 104.850 104.800 102.180	100.925 98.460 100.850 102.025 100.320 94.950	94.425 93.925 97.340 104.650 104.720	109.075 114.600 120.400 122.000 126.020
Lower	114.800 112.480 111.500 112.925 111.920	114.350 114.125 111.840 108.475	103.880 103.700 103.725 103.725	99.925 96.780 98.500 100.250 98.360	92.850 92.050 95.160 101.550 101.660	106.375 111.380 116.600 117.725 120.620
<u>Central</u> <u>Atlantic</u>	125.400 123.820 121.925 123.300 121.880	126.675 126.875 124.540 121.275	115.260 114.675 114.750 112.820	111.475 108.880 109.375 111.225 110.320	106.675 105.000 107.440 113.050 113.580	118.025 121.540 126.200 129.000 132.740 136.975
New	123.240 121.400 121.100 122.100	122.250 122.525 122.780 120.975		4- 4- 4- 4- 4- 4- 4-	107.100 106.175 106.040 110.000 110.780	<del></del>
East Coast 131.225 128.575 122.120	118.450 116.320 115.050 116.400	118.275 118.175 116.040 112.875	107.720 107.325 107.300 104.960	103.775 100.860 102.125 103.875 102.380 98.100	97.575 96.550 99.260 105.275 105.540	110.125 114.700 119.675 121.550 124.600
U.S. 129.075 128.000 122.940	119.575 117.280 115.075 116.475	118.250 119.150 116.600 111.950	106.280 106.280 106.675 106.900 104.100	102.850 100.740 102.425 103.850 102.220 97.300	96.650 95.900 99.680 107.925 107.340	112.150 117.200 121.475 122.800 126.340
Date Jan-1997 Feb-1997 Mar-1997 Apr-1997	May-1997 Jun-1997 Aug-1997 Sep-1997	Oct-1997 Nov-1997 Dec-1997 Jan-1998	Mar-1998 Apr-1998 May-1998 Jun-1998	Jul-1998 Aug-1998 Sep-1998 Oct-1998 Nov-1998 Dec-1998	Jan-1999 Feb-1999 Mar-1999 Apr-1999 May-1999 Jun-1999	Jul-1999 Aug-1999 Sep-1999 Oct-1999 Nov-1999 Dec-1999

Date 1.10.06 Exhibit # 25 D
Case U.S. Dept. of Aar: culture
Deponent
Reporter Danviel Carpenter CRS File # 8916
Court Reporting Services, Inc.
888.430.1521 FAX 502.899.7976

<u>stail Diesel Fuel Prices Per Gallon, Energy Information Administration, U.S. Department of Energy onthly: January 1997 to December 2005, cents per gallon</u>

	150.500	153.625	162.875	156.950	152.360	150.875	158.000	171.300	194.025	190,360	188,200	181.600	165.880	161.825	159,300	160.980	160.875	161.175	156.120	151,375	165.050	147.520	138.375	127.040	126.900	128.850	139.375	144.420	141.075	142.700	142.760	148.400	159.700	155.675	153.150	152 400
2	ادٌ	_		•	•	•	•	•	`	_	en	,	•	•	·	•	•				•			•	-	•			-	١.	_		`_			
West	142.580	147.175	159.275	151.525	146.580	145.57	151.600	160.000	183.725	184.660	178.37	176.675	162.040	156.300	152.825	154,560	156.250	157.375	149.400	146.050	158.67	143.380	134,900	123.120	122.325	122.600	133,250	139.740	138,400	138.67	138.420	143.275	153.620	152.775	150.673	149.640
Rocky	134.280	140.600	149,375	148.475	144.780	146.325	147.180	149.050	167.700	175,300	169.925	161.200	153.260	151.775	147.425	148.800	158.950	159.600	141,380	139.050	155,125	144.140	130.000	114.720	112.600	113,400	122.275	134.720	135.675	132.850	132.700	135.225	145.240	150.450	147.750	144.160
# 000 J	132.060	139.400	142.550	136.925	136.860	136.825	139,000	142.825	158.550	158.020	157.350	149.600	145.720	144.100	133,925	135.800	141.975	143,325	134,460	133.125	141.400	128.440	119.850	112.300	112.075	112.150	119.975	127.260	127.200	124.725	126.240	129.000	136.880	142.950	136.275	137,660
	132.400	142,925	146.300	141.350	142.560	142.775	142.040	143.600	161,000	160.100	157.975	151,475	150.120	147,400	137,450	140.160	153,675	149,450	134.960	140.875	155,450	136.700	126.625	115.980	112.800	112.625	120.775	129.360	128,650	126.425	128.680	131.275	140.040	146.125	142.100	142.960
Lower	131.860	143.575	144.425	138.050	137,380	137,800	139,820	143,600	158,500	157.820	158,450	152.250	150.660	147.725	135.900	138,100	140.675	139.300	132.900	133,450	138,125	126.660	119.450	113,640	113,625	113.275	120.325	126.920	126.775	124.500	125.780	127.950	135.740	141.975	136.750	138,980
Central	153.700	176.225	157.325	149,600	151.580	151.800	152.240	154.800	168.975	169.480	170.950	170,525	165.420	158.875	149.300	152.440	152.325	152.350	145.500	144.125	150.500	140.200	133.750	126.880	127.350	126.600	131.575	139.120	139.525	137.650	138.580	141.175	146.600	150.650	149.600	151.760
New	159.780	185.850	156.300	147.550	149.540	151.375	152.180	153,375	166,975	170.140	172.800	174.075	167.380	160.900	153.350	153.360	153.300	152.475	148.420	145.775	147.500	142.960	136.150	130.220	129.350	128.825	131.475	137.880	139.625	138.800	138.940	141.175	144.820	148.750	149.400	151.200
- tage	139.720	155.325	148.775	141.875	142.120	142.550	144,040	147.325	161,950	161.820	162.850	158.700	155.800	151.675	140.725	143.060	144.725	143.775	137.360	137.200	142.150	131,460	124.525	118.360	118.425	118.000	124.150	131.020	131.150	129.075	130.180	132.450	139,320	144.825	141.100	143.300
<u>.</u> ت	ွင္တ	146.075	147.900	142.175	141.960	142.125	143.380	146.600	163.700	163,720	162.125	156.475	152.360	149.225	139.925	142.200	149.600	148.175	137.480	138.950	149.500	134.840	125.875	116.660	115.275	115.175	123.025	130.880	130.525	128,550	129,940	132.750	141,060	146.150	141.975	142.880
O ate	Jan-2000	Feb-2000	Mar-2000	Apr-2000	May-2000	Jun-2000	Jul-2000	Aug-2000	Sep-2000	Oct-2000	Nov-2000	Dec-2000	Jan-2001	Feb-2001	Mar-2001	Apr-2001	May-2001	Jun-2001	Jul-2001	Aug-2001	Sep-2001	Oct-2001	Nov-2001	Dec-2001	Jan-2002	Feb-2002	Mar-2002	Apr-2002	May-2002	Jun-2002	Jul-2002	Aug-2002	Sep-2002	Oct-2002	Nov-2002	Dec-2002

# Retail Diesel Fuel Prices Per Gallon, Eneray Information Administration. U.S. Department of Energy Monthly: January 1997 to December 2005. cents per gallon

			New	<u>Central</u>	<u>Lower</u>			<u>Rockv</u>	West	
<u>Date</u>	<u>U.S.</u>	East Coast	<u>England</u>	<u>Atlantic</u>	<u>Atlantic</u>	<u>Midwest</u>	Gulf Coast	<u>Mountain</u>	<u>Coast</u>	<u>California</u>
Jan-2003	148.775	151.400	159.000	159.375	147.300	147.325		145.100	153.425	157.850
Feb-2003	165.425	169.925	181.250	179.300	164.900	163.850	162.125	1 <b>59</b> .500	167.900	172.500
Mar-2003	170.800		193.220	189.860	169.940	166.060		173.980	181,580	181.780
Apr-2003	153.250		169.600	169.650	1 <b>54</b> .950	149.500		158.000	161.325	165.025
May-2003	145.125		160.100	160.425	144.075	143.550	137.500	148.925	150.050	154.250
Jun-2003	142.400		156.300	154.880	137,700	140.860		144,740	152.720	158.140
Jul-2003	143.500	144.150	1 <b>56.325</b>	153.950	138,875	140.775		1 <b>46</b> .500	158.275	163.475
Aug-2003	148.650		157.275	156.700	142.500	146.425		151.450	166,600	172.525
Sen-2003	_ <u>146.660</u>		1 <b>56.440</b>	156 280 57 750	140.340	144.960		1 <b>5</b> 3.120	161.160	165.580
Oct-2003	148,125		157. <b>700</b>	157.750	142.100	148.175	5 I	1 <b>5</b> 1.575	156.750	162.200
Nov-2003	<u> 148.225</u>		158.675	<sub>1</sub> 58.550	142.350	146.975	and the same of th	154,050	159.075	163.900
Dec-2003	148,980		162.780	160,660	144.060	145,960		152,880	162,880	168.060
Jan-2004	155,100	158.400	172.500	168.825	152.650	152.025	151.550	153.925	163,500	167.650
Feb-2004	158.200	160.875	177.275	173.375	154.050	154.375	153.025	155.275	174.275	180.900
Mar-2004	162.940	163,460	176.040	173.440	158.040	159.600		1 <b>64</b> ,160	182,180	189.660
Apr-2004	169.225	164,900	175.375	172.975	1 <b>60</b> ,500	164.750		178.900	203.150	21 <b>7.075</b>
May-2004	174.640	168,860	178.940	177.940	164.060	167,660		193,320	21 <b>9.080</b>	228.440
Jun-2004	171.125	169.000	180.925	178.100	164.000	165.850		186.250	199.725	205.625
Jul-2004	173.850		181.800	181.200	167.150	169,300		179.700	202.850	208.800
Aug-2004	183.280		191.120	190.620	177.420	180.120		186,900	204.140	21 <b>2.840</b>
Sep-2004	191.675	191.225	199.825	198.400	187.400	188,900		194.325	208.375	216.375
Oct-2004	213.425	213.750	224.650	223.000	208.800	210.500		217.350	230.775	236.075
Nov-2004	214.660	216.740	228.200	227.000	211.280	211.200	208.000	221.600	228.880	234.780
Dec-2004	200.925	206.775	220.875	218.400	200.525	197.225		203.050	209.125	21 <b>3.675</b>
Jan-2005	195.880		218.320	214.700	194.920	193,000		190.360	201.940	295.880
Feb-2005	202.675	204.550	221.450	217.400	197.525	197.250		205.975	225.900	224.375
Mar-2005	221.375	221.325	233.425	232.675	215.350	216.300		228.200	246.150	245.500
Apr-2005	229.175	228,800	242.300	239.750	222.825	223.625		237.750	255.725	258.950
May-2005	219.880		236.740	231.980	215.600	213.760		226.520	241,280	245.020
Jun-2005	228.975	232,175	241.750	241.350	227.400	226.350		223,125	<b>238</b> .175	246.900
Jul-2005	237.250	239,350	251.525	250.025	233.725	234.125		239.275	251.325	257,750
Aug-2005	250,000	248,280	257.780	257.800	243.340	244.480		258.540	282.060	294.480
Sep-2005	281.875	282.650	289.000	291.225	278.400	275.300		294.325	305.125	312.475
Oct-2005	309.500	306.180	291.580	295.680	312.040	309.840		314.220	312.240	316.000
Nov-2005	257.300	254.500	267.850	266.575	248.125	254.125	255.275	272.950	270.700	266.800
Dec-2005	244.275	246.650	261.975	258.850	240.025	241.550	242.400	242,300	251.650	250.375

SOURCE: http://tonto.eia,doe.gov/ooglinfo/wohdp/diesel.asp

Date	Day Transport Firm	From	State	То	State Mite	es	Amount	Rat	e	FS	3	Calc	ulated Rate
Oct	23 Alvis	Fair Oaks	IN	Murfreesboro	TN 4	17	\$ 1,059.18	\$	2.20	\$	0.34	\$	2.54
Oct	24 Alvis	Fair Oaks	IN	Murfreesboro	TN 4	17	\$ 1,059.18	\$	2.20	\$	0.34	\$	2.54
Oct	24 Alvis	Fair Oaks	IN	Nashville	TN 3	889	\$ 988.06	\$	2.20	\$	0.34	\$	2.54
Oct	26 Alvis	Fair Oaks	IN	Murfreesboro	TN 4	17	\$ 1,059.18	\$	2.20	\$	0.34	\$	2.54
Oct	26 Alvis	Fair Oaks	IN	Nashville	TN 3	889	\$ 988.06	\$	2.20	\$	0.34	\$	2.54
Oct	10 Metzler	Hartford	MI	Louisville	KY 3	304	\$ 741.76	\$	2.10	\$	0.34	\$	2.44
Oct	15 Metzler	Hartford	MI	Louisville	KY 3	304	\$ 741.76	\$	2.10	\$	0.34	\$	2.44
Oct	17 Metzler	Hartford	MI	Kingsport	TN 5	69	\$ 1,388.36	\$	2.10	\$	0.34	\$	2.44
Oct	27 <b>MLT</b>	Greenville	MI	Huntley	tL 2	255	\$ 673.20	\$	2.30	\$	0.34	\$	2.64
Oct	30 MLT	Greenville	MI	Winchester	KY 4	111	\$ 1,085.04	\$	2.30	\$	0.34	\$	2.64
Oct	31 MLT	Greenville	MI	Louisville	KY 3	378	\$ 997.92	\$	2.30	\$	0.34	\$	2.64
Oct	10 Slayback			Murfreesboro	TN 4	117	\$ 1,017.48	\$	2.10	\$	0.34	\$	2.44
Oct.	12 Slayback			Braselton	GA 6	346	\$ 1,576.24	\$	2.10	\$	0.34	\$	2.44
Oct	14 Slayback			Murfreesboro	TN 4	17	\$ 1,017.48	\$	2.10	\$	0.34	\$	2.44
Oct	9 Indian River	fair Oaks	IN	Murfreesboro	TN 4	117	\$ 1,081.70	\$	2.00	\$	0.59	\$	2.59
Oct	9 <b>Indian</b> River	Fair Oaks	IN	Nashville	TN 3	389	\$ 1,009.07	\$	2.00	\$	0.59	\$	2.59
Oct	21 Bynum	Ravenna	MI	Louisville	KY 3	374	\$ 837.76	\$	1.90	\$	0.34	\$	2.24
Oct	22 Bynum	Ravenna	MI	Spartanburg	SC 7	736	\$ 1,391.04	\$	1.55	\$	0.34	\$	1.89
Oct	21 Bynum	Ravenna	MI	Kingsport	TN 6	524	\$ 1,304.16	\$	1.75	\$	0.34	\$	2.09
<b>a</b> t	21 Bynum	Fair Oaks	IN	Atlanta	GA 6	325	\$ 1,687.50	\$	2.07	\$	0.63	\$	2.70
Oct	22 Bynum	Fair Oaks	MI	Murfreesboro	TN 4	117	\$ 1,125.90	\$	2.07	\$	0.63	\$	2.70

Date 1. 10.06 Exhibit # 25 E

Case US Dept. of Agriculture

Deponent

Reporter Danyiel Carpenter CRS File # 8916

Court Reporting Services, Inc.

888.430.1521 FAX 502.899.7976

# CALCULATION OF HAULING COSTS PER LOADED MILE IF FUEL WERE FREE

#### Hurricane Emergency Decision Time Frame

September 2004 Diesel Fuel Cost, per gallon, L.A. & G.C. EIA regions		\$1.87
Average Fuel use, Tractor-trailer, miles per gallon		5.5
Portion of Per-Mile Hauling Cost Attributed to Fuel		\$0.3400
"Hurricane Hearing Decision" hauling rate per loaded mile		\$2.250
Deduct per mile fuel cost		<u>(\$0.340)</u>
		<b>#4.040</b>
Hauling rate per loaded mile if fuel were free		\$1.910
Conversion factor for 48,000 pound load to dollars per mile	÷	<u>480</u>
Mileage rate: dollars per hundredweight per mile	=	\$0.003979
Conversion factor for cents per hundredweight per mile	X	100
Mileage rate: cents per hundredweight per mile, if fuel were free		0.397917 ¢
Federal Order Mileage Rate 2005: §1005.82 and §1007.82		0.35000 ¢

Date 1.70.06

Case 115 Dept. Exhibit # 25 F

Deponent Danyiel Carpenter CRS File # 89/6

Court Reporting Services, hc.

888.430.1521 FAX 502.899.7976

Φ
₹
& rate per Loaded Mil
ō
8
ĭ
<u></u>
8
an an
풅
2
∞ಶ
О
Ō
õ
S
S
<u>(</u>
₩
_
vi
ī
ō
ᅀ
Ē
.2
ā
.⊑
ᇙ
മ
၂
. Origin & Destination Points, Miles Moved & rat
.⊑
.모
۲
7
ū
Ø
$\Box$
ᇙ
Ö
O
Ø
브
$\exists$
꾸
=
ö
er 2003 Hauling Cost Data, I
S
Ü
욧
뇄
서
October

Calculated Rate	2.25	7.7	2.35	2.35	2.35	2.35	2.35	1.91	1.91	1.91	1.91	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.91	1.91	1.91	1.91	1.96	1.96	1.96	<del>1</del> .96	<del>.</del> 8.	<del>.</del> 8.	1.96	<del>1</del> .96	<del>1</del> .96	<del>.</del> 8.	1.96	1.96	1.96			
Calcut	#	<b>&gt;</b> (	ቃ	<b>ራ</b> ን	\$	↔	ઝ	\$ 90	& &	& &	& &	& &	မှ	φ «	<b>⊕</b>	e S	⊛ ⇔	& &	ω «»	& &	မွှ	မှ	မွ	မွ	δ ભ	& &	δ ભ	မ	& &	es es	es Se			မှာ	-	es SQ	φ ÷	& ₩	δ ••	<b>છ</b> ↔	90 8			
FSC	)							0.0	90.0	90.0		90.0	90.0		_	90.0	90.0	0.06	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	90.0	0.06	0.0			
	25.0		ú	2.35	2.35	2.35	2.35	1.85	1.85	1.85		1.80	1.80	1.80 \$	1.80 \$	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.85	1.85	1.85	1.85	1.90	1.90	1.90	1.90	1.90	1.90	1.90	1.90	90.	90.	90.	1.90	1.90			
A at	· #	<del>)</del> (	<b>9</b>	₩	G	↔	₩	€9	↔	69	₩	↔	↔	↔	↔	↔	↔	↔	ક્ક	<del>(/)</del>	<del>()</del>	<del>(/)</del>	<del>()</del>	<del>()</del>	<b>4</b> >	<del>(/)</del>	ઝ	<del>(/)</del>	(A)	<b>6</b>	ω	∯	↔	₩	↔	₩	₩	↔	₩	₩	↔			
Amount	1 386 50	00.000	1,619.15	1,468.75	1,532,20	1,449,95	932.95	1,348.46	1,348.46	1,077.24	1,075.33	738.42	1,151.34	1,043.46	1,432.20	1,311.30	1,567.98	1,227.60	1,056.48	1,318.74	1,367.10	1,318.74	1,318.74	1,445.22	681.87	1,113.53	1,113.53	798.38	560.56	464.52	778.12	521.36	742.84	778.12	713.44	521.36	699.72	464.52	699.72	742.84	699.72			
Ą		-	₩	↔	G	↔	↔	↔	₩	↔	↔	↔	↔	₩	ઝ	↔	₩	છ	₩	·	ઝ	€>	€₽	69	<del>69</del>	₩	G	↔	↔	₩	↔						<del>(S)</del>		↔	ઝ				
Miles	207	200	689	625	652	617	397	706	706	564	563	397	619	561	770	705	843	099	568	709	735	709	709	777	357	583	583	418	286	237	397	266	379	397	364	266	357	237	357	379	357			
otet.	\ \ \ \ \	ζ;	<b>∀</b>	&	<b>∀</b>	일	Ā	<b>≶</b>	<b>∀</b>	Z	Z	ΡA	ပ္တ	2	& ĕ	일	გ	\$	≿	\$	ပ္တ	\$	\$	g	≽	Z	Ľ	Ľ	≽	Z	Α	⊒	⋩	ΡĀ	≽	<b>=</b>	⋩	Z	≿	≿	⋩			
<u>C</u>	Dografia	Noallone -	Roanoke	Atlanta	Lynchburg	Wilkesboro	New Wilmington	Lynchburg	Lynchburg	Murfreesboro	Murfreesboro	New Wilmington	Spartanburg	Asheville	Atlanta	Winston Salem	Braselton	Roanoke	Fulton	Lynchburg	Spartanburg	Lynchburg	Lynchburg	Braselton	Somerset	Murfreesboro	Murfreesboro	Murfreesboro	Madisonville	Evansville	New Wilmington	O'Fallon	Fulton	New Wilmington	Murray	O'Fallon	Somerset	Evansville	Somerset	Fulton	Somerset			
State	2	<u>.</u>	Z	Z	Z	Z	Z	₹	⋝	₹	≅	Z	Z	Z	Σ	Ξ	Ī	Ξ	Ī	Ξ	Ξ	Ξ	Ξ	₹	Z	≅	₹	Z																
From	n vic	באם כ	Fair Oaks	Fair Oaks	Fair Oaks	Fair Oaks	Fair Oaks	Bailey	Bailey	Bailey	Bailey	Fair Oaks	Fair Oaks	Fair Oaks	Ravenna	Ravenna	Ravenna	Ravenna	Ravenna	Ravenna	Ravenna	Ravenna	Ravenna	Ravenna	Fair Oaks	Fremont	Fremont	Fair Oaks		[			nt_ r_E	Dan Co 88.4	ourt	Ca Re 152	port	ing	r C	RS vice	File	<u>56</u> cu # <u>&amp;</u> c. 9.79	L±1 7/4	_ 
Day Transport Firm	ц			6 Bynum	7 Bynum	7 Bynum	8 Bynum	3 Davisco	7 Davisco	3 Davisco	10 Davisco	31 Indian River	28 Koester		31 MLT	31 MLT	31 MLT	31 MLT	31 MLT	31 MLT	31 MLT	31 MLT	31 MLT	31 MLT	16 Moores	16 Moores	15 Moores	12 Moores	16 Niemeyer		18 Niemeyer		18 Niemeyer	18 Niemeyer	19 Niemeyer	_	20 Niemeyer	20 Niemeyer	20 Niemeyer	21 Niemeyer	21 Niemeyer			
۸ ۲	000	2002	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003			
Date T	3 6	3	ਰ O	ö Ö	ö	ថ 0	ö	ö	ö	ö Ö	ö	ö	t O	ក 0	ਨ O	ಕ 0	ਹ O	ö Ö	ಕ Ö	ਨ O	ö	ಕ Ö	ö	ö Ö	ö	ö	ö	ö	ö	ö	ö	ö	ö	ö	ö	ö	ö	ö Ö	ö	ŏ	Ö			

Oct         2003         21 Niemeyer         New Wilmington         PA         397         \$ 778.12         \$ 1.90         \$ 0.06         \$           Oct         2003         22 Niemeyer         Springfield         OH         233         \$ 456.68         \$ 1.90         \$ 0.06         \$           Oct         2003         22 Niemeyer         Athens         TN         508         \$ 995.68         \$ 1.90         \$ 0.06         \$           Oct         2003         22 Niemeyer         Somerset         KY         357         \$ 699.72         \$ 1.90         \$ 0.06         \$           Oct         2003         22 Niemeyer         Evansville         IN         237         \$ 464.52         \$ 1.90         \$ 0.06         \$           Oct         2003         23 Niemeyer         Springfield         OH         233         \$ 456.68         \$ 1.90         \$ 0.06         \$	1.96 1.96 1.96 1.96 1.96 1.86 1.86 1.86
Oct         2003         22 Niemeyer         Athens         TN         508 \$ 995.68 \$ 1.90 \$ 0.06 \$           Oct         2003         22 Niemeyer         Somerset         KY         357 \$ 699.72 \$ 1.90 \$ 0.06 \$           Oct         2003         22 Niemeyer         Evansville         IN         237 \$ 464.52 \$ 1.90 \$ 0.06 \$           Oct         2003         23 Niemeyer         Springfield         OH         233 \$ 456.68 \$ 1.90 \$ 0.06 \$	1.96 1.96 1.96 1.86 1.86 1.86
Oct         2003         22 Niemeyer         Somerset         KY         357 \$ 699.72 \$ 1.90 \$ 0.06 \$           Oct         2003         22 Niemeyer         Evansville         IN         237 \$ 464.52 \$ 1.90 \$ 0.06 \$           Oct         2003         23 Niemeyer         Springfield         OH         233 \$ 456.68 \$ 1.90 \$ 0.06 \$	1.96 1.96 1.96 1.86 1.86 1.86
Oct         2003         22 Niemeyer         Evansville         IN         237         \$ 464.52         \$ 1.90         \$ 0.06         \$           Oct         2003         23 Niemeyer         Springfield         OH         233         \$ 456.68         \$ 1.90         \$ 0.06         \$	1.96 1.96 1.86 1.86 1.86
Oct 2003 23 Niemeyer Springfield OH 233 \$ 456.68 \$ 1.90 \$ 0.06 \$	1.96 1.86 1.86 1.86
e e e/e	1.86 1.86 1.86
	1.86 1.86
Oct 2003 19 Opies Bailey MI Fulton KY 573 \$ 1,065.78 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 11 Opies Bailey MI Fulton KY 609 \$ 1,132.74 \$ 1.80 \$ 0.06 \$	
Oct 2003 1 Rosenbalm Atlanta GA 786 \$ 1,461.96 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 3 Rosenbalm Brazelton GA 649 \$ 1,207.14 \$ 1.80 \$ 0.06 \$	
Oct 2003 10 Rosenbalm	1.86
Oct 2003 12 Rosenbalm Atlanta GA 625 \$ 1,162.50 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 14 Rosenbalm Winston Salem NC 635 \$ 1,181.10 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 17 Slaybacks Fair Oaks IN Athens TN 508 \$ 944.88 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 17 Slaybacks Fair Oaks IN Somerset KY 357 \$ 664.02 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 27 Slaybacks Fair Oaks IN Winston Salem NC 635 \$ 1,181.10 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 27 Slaybacks Fair Oaks IN Athens TN 508 \$ 944.88 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 17 T.C. Daubert Fair Oaks IN Lynchburg VA 639 \$ 1,188.54 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 17 T.C. Daubert Fair Oaks IN Roanoke VA 590 \$ 1,097.40 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 4 Timmermann Fair Oaks IN O'Fallon IL 266 \$ 494.76 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 6 Timrnermann Fair Oaks IN Hazelwood MO 275 \$ 511.50 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 6 Timrnermann Fair Oaks IN Hazetwood MO 275 \$ 511.50 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 6 Timmermann Fair Oaks IN Hazelwood MO 275 \$ 511.50 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 6 Timrnermann Fair Oaks IN Hazelwood MO 275 \$ 511.50 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 11 Todd Baitey MI Atlanta GA 769 \$ 1,430.34 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 11 Todd Bailey MI Atlanta GA 769 \$ 1,430.34 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 8 Todd Bailey MI Somerset KY 489 \$ 909.54 \$ 1.80 \$ 0.06 \$	1.86
Oct 2003 8 TRIGG Murfreesboro TN 572 \$ 1,092.52 \$ 1.85 \$ 0.06 \$	1.91
Oct 2003 11 TRIGG Murfreesboro TN 572 \$ 1,092.52 \$ 1.85 \$ 0.06 \$	1.91
Oct 2003 10 TRIGG Murfreesboro TN 572 \$ 1,092.52 \$ 1.85 \$ 0.06 \$	1.91
Oct 2003 8 TRIGG Fulton KY 582 \$ 1,111.62 \$ 1.85 \$ 0.06 \$	1.91
Oct 2003 25 Indian River Fair Oaks IN Roanoke VA 590 \$ 979.40 \$ 1.60 \$ 0.06 \$	1.66

d Rate	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.91	191	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.56	1.71	1.56	2.35	1.91	1.91	1.91	1.91	1.91	1.66	1.66	1.66	1.66	1.96	1.96	1.96	1.96
Calculated Rafe		· <del>69</del>	<del>()</del>	↔	<b>69</b>	69	<b>69</b>	<b>69</b>	₩	49	€9	€9	€9	69	69	<b>6</b> 3	69	<b>49</b>	69	69	€9	<b>69</b>	<b>6</b> 9	€	↔	€9	↔	₩	€9	<b>69</b>	<b>4</b> >	<b>↔</b>	<b>G</b>	₩.	<del>()</del>	ω	ક્ક	<del>69</del>	₩	↔
	0.0	9.0	0.0	90.0	90.0	90.0	0.0	90.0	90.0	0.0	0.0	0.06	90.0	0.08	0.0	0.0	90.0	0.0	90.0	90.0	0.0	0.0	90.0	0.0	0.0	90.0	1	90.0	0.0	0.0	90.0	90.0	0.0	90.0	0.06	0.06	0.0	0.06	0.06	90.0
FSC	•	<i>€</i> 9	€9	<b>⇔</b>	<b>↔</b>	<b>↔</b>	↔	↔	↔	<del>69</del>	<b>↔</b>	<del>69</del>	<b>⇔</b>	<del>()</del>	<b>4</b> Э	<b>⇔</b>	<del>63</del>	₩	↔	<b>⇔</b>	<del>69</del>	↔	↔	<del>63</del>	<del>63</del>	<del>69</del>	<b>6</b> 3	<del>()</del>	<del>63</del>	<del>())</del>	<del>()</del>	₩	<del>⇔</del>	₩	<b>↔</b>	<b>⇔</b>	<b>⇔</b>	69	₩	₩
¢	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.85	1.85	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	.80 8	1.80	1.50	1.65	1.50	2.35	1.85	1.85	1.85	1.85	1.85	1.60	1.60	1.60	1.60	1.90	1.90	1.90	9.
Rate		↔	↔	↔	↔	↔	↔	ø	↔	<del>(/)</del>	υ	υ	υ	ઝ	↔	↔	↔	↔	↔	↔	↔	ઝ	↔	ઝ	<del>()</del>	ઝ	↔	₩	ઝ	₩	₩	υ	₩	ઝ	υ	ઝ	₩	<del>ss</del>	↔	↔
Amount	777.48	424.08	1,097.40	1,162.50	943.02	943.01	944.88	944.88	1,151.34	1,468.79	1,094.43	1,311.30	1,445.22	1,049.04	1,288.98	1,318.74	944.88	690.06	1,288.98	1,318.74	1,056.48	944.88	777.48	1,201.20	1,104.66	1,146.60	1,468.75	685.69	1,193.75	970.28	1,113.53	970.28	979.40	1,027.54	979.40	1,027.54	539.00	539.00		742.84
Miles An	418	228 \$	\$ 069	625 \$	\$ 203	\$ 205	508 \$	508 \$	619 \$	\$ 692	573 \$	705 \$	\$ 777	564 \$	693 \$	200 <b>\$</b>	508 \$	371 \$	693 \$	\$ 602	568 \$	508 \$	418 \$	\$ 0//	646 \$	735 \$	625 \$	329 \$	625 \$	\$ 809 \$	583 \$	\$08 \$	\$ 069	619 \$	\$ 069	619 \$	275 \$	275 \$	379 \$	379 \$
State	<u>R</u>	≩	\$	₽	Z	<b>≧</b>	Z	롣	သွ	₹	≽	S	₽	¥	S	<b>≶</b>	Z	≩	2	\$	⋩	Z	Z	δA	δ	ပ္တ	g A	동	δ	Z	롣	Z	<b>∀</b>	ပ္တ	Χ,	သွ	<b>Q</b>	9	⋩	⋩
To	Murfreesboro	Louisville	Roanoke	Atlanta	Kingsport	Kingsport		•	Spartanburg	Atlanta	Fulton	Winston Salem	Braselton	Murfreesboro	Wilkesboro	Lynchburg	Athens	Louisville	Wilkesboro	Lynchburg	Fulton	Athens	Murfreesboro	Atlanta	Braselton	Spartanburg	Atlanta	Newark	Atlanta	Athens	Murfreesboro	Athens	Roanoke	Spartanburg	Roanoke	Spartanburg	Hazelwood	Hazelwood	Fulton	Fulton
State						⋩	≽	≿	⋩	≅	₹	Z		₹			z		≅	₹	Ī	Z	Z	Ξ	Z	≅	Z	Ξ	Z	Z	≅	Z	Z	Z	Z	Z	Z	Z	z	Z
From	Fair Oaks	Fair Oaks	Fair Oaks	Fair Oaks	Waton	Walton	Wallbn	Wallbn	Wallbn	Bailey	Bailey	Ravenia	Ravema	Ravema	Ravenia	Ravenia	Fair Oaks	Bailey	Ravena	Ravem a	Ravena	Fair Oalks	Fair Oalks	Ravena	Fair Oalks	Ravenia	Fair Oalks	Fremont	Fair Oalk	Fair Oalks	Fremont	Fair O₃lks	Fair Oalks	Fair Oalks	Fair Oalks	Fair Oalks	Cedar "ake	Cedarake	Cedarake	Cedarake
Day Transport Firm	7	4 Koester	5 Koester	7 Koester	19 Slayback	5 Slayback			16 Slayback		9 Davisco		24 MLT						24 MLT		24 MLT	12	12	1 Bynum		2 Bynum			7 Moores	1 Moores	3 Moores		Indian River	12 Indian River	12 Indian River	16 Indian River	1 Niemeyer	1 Niemeyer	1 Niemeyer	1 Niemeyer
۲۲	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003	2003
Date	Š	Ş No	Νo	Νoγ	Š	Ş N	Ş No∧	<u>}</u>	Š	Ş	No√	Nov	Nov.	No	Ş No	Š	Ş N	Š	Ş No	Ş No	Ş No No	Š	Š	Ş No No	Š	No S	Νον	No No	Š	Š	Š	Š	Š	Š Š	Š	Š	Š	N <sub>o</sub>	Š	Š N

1.00%

Nov	2003	2 Niemeyer	Cedar Lake	IN	Hazelwood	MO	275 \$	539.00	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	2 Niemeyer	Cedarlake	IN	Hazelwood	MO	275 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	2 Niemeyer	Cedar Lake	IN	Fulton	KY	379 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	2 Niemeyer	Cedar Lake	iN	Madisonville	ΚΥ	286 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	2 Niemeyer	Cedar Lake	iN	Evansville	iN	237 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	3 Niemeyer	Cedar Lake	iN	Hazelwood	MO	275 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	3 Niemeyer	Cedar Lake	iN	Evansville	IN	237 \$		5 1.9		0.06	\$ 1.96
Nov	2003	3 Niemeyer	Cedar Lake	iN	Somerset	ΚΥ	357 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	3 Niemeyer	Cedar Lake	IN	Somerset	ΚΥ	357 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	4 Niemeyer	Cedar Lake	IN	Fulton	KY	379 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	4 Niemeyer	Cedar Lake	IN	Evansville	IN	237 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	4 Niemeyer	Cedar Lake	IN	Somerset	KY	357 \$	699.72	\$ 1.9		0.06	\$ 1.96
Nov	2003	4 Niemeyer	Cedar Lake	IN	Somerset	KY	357 \$		\$ 1.9	-	0.06	\$ 1.96
Nov	2003	5 Niemeyer	Cedar Lake	IN	Fulton	KY	379 \$		\$ 1.9	-	0.06	\$ 1.96
Nov	2003	5 Niemeyer	Cedar Lake	IN	Madisonville	KY	286 \$		\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	5 Niemeyer	Cedar Lake	IN	London	KY	369 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	5 Nierneyer	Cedar Lake	IN	Hazelwood	MO	275 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	6 Nierneyer	Cedar Lake	IN	Madisonville	KY	286 \$		\$ 1.9		0.06	\$ 1.96
Nov	2003	6 Niemeyer	Cedar Lake	IN	Fulton	KY	379 \$	742.84	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	6 Niemeyer	Cedar take	IN	Evansville	IN	237 \$	464.52	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	6 Niemeyer	Cedar Lake	IN	Hazelwood	MO	275 \$	539.00	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	7 Niemeyer	Cedar Lake	IN	Stockton	IL	217 \$	425.32	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	7 Niemeyer	Cedar Lake	IN	Stockton	IL	217 \$	425.32	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	7 Niemeyer	Cedar Lake	IN	Stockton	IL	217 \$	425.32	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	7 Niemeyer	Cedar Lake	IN	O'Fallon	IL.	266 \$	521.36	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	8 Niemeyer	Cedar Lake	IN	Stockton	IL	217 \$	425.32	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	8 Niemeyer	Cedar Lake	IN	Hazelwood	MO	275 \$	539.00	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	8 Niemeyer	Cedar Lake	IN	Fulton	KY	379 \$	742.84	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	8 Niemeyer	Cedar Lake	IN	Fulton	KY	379 \$	742.84	\$ 1.9	0 \$	0.06	\$ 1.96
Nov	2003	20 T.C. Daubert	Fair Oaks	IN	Lynchburg	VA	639 \$	1,188.54	\$ 1.8	0 \$	0.06	\$ 1.86
Nov	2003	20 T.C. Daubert	Fair Oaks	IN	Atlanta	GA	625 \$	1,162.50	\$ 1.8	0 \$	0.06	\$ 1.86
Nov	2003	21 Opies	Fair Oaks	IN	Atlanta	GA	625 \$	1,162.50	\$ 1.8	0 \$	0.06	\$ 1.86
Nov	2003	21 Opies	Fair Oaks	IN	Hazelwood	MO	275 \$	511.50	\$ 1.8	0 \$	0.06	\$ 1.86
Nov	2003	25 Opies	Fair Oaks	IN	Hazelwood	MO	275 \$	511.50	\$ 1.8	0 \$	0.06	\$ 1.86
Nov	2003	8 Rosenbalm			Atlanta	GA	625 \$	1,162.50	\$ 1.8	0 \$	0.06	\$ 1.86
Nov	2003	10 Rosenbalm			Atlanta	GA	625 \$	1,162.50	\$ 1.8	0 \$	0.06	\$ 1.86
Nov	2003	12 Rosenbalm			Spartanburg	SC	619 \$	1,151.34	\$ 1.8	0 \$	0.06	\$ 1.86
Nov	2003	14 Rosenbalm			Spartanburg	SC	619 \$	1,151.34	\$ 1.8	0 \$	0.06	\$ 1.86
Nov	2003	<b>5</b> TRIGG			Murfreesboro	TN	572 \$	1,092.52	\$ 1.8	5 \$	0.06	\$ 1.91
Nov	2003	5 TRIGG			Murfreesboro	TN	572 \$	•	\$ 1.8		0.06	\$ 1.91
Nov	2003	5 TRIGG			Murfreesboro	TN	572 \$	1,092.52	\$ 1.8	5 \$	0.06	\$ 1.91

1.8913

\$

Nov	2003	5 TRIGG			Atlanta	GA	761	\$ 1,453.51	\$ 1.85	\$ 0.06	\$ 1.91
Nov	2003	1 Todd	Bailey	MI	Atlanta	GA	769	\$ 1,430.34	\$ 1.80	\$ 0.06	\$ 1.86
Nov	2003	1 Todd	Bailey	Mi	Fulton	KY	573	\$ 1,065.78	\$ 1.80	\$ 0.06	\$ 1.86
Nov	2003	5 Todd	Bailey	MI	Fulton	KY	573	\$ 1,065.78	\$ 1.80	\$ 0.06	\$ 1.86
Nov	2003	18 Timmermann	Fair Óaks	IN	Hazelwood	MO	275	\$ 511.50	\$ 1.80	\$ 0.06	\$ 1.86
Nov	2003	18 Timmermann	Fair Oaks	IN	Hazelwood	MO	275	\$ 511.50	\$ 1.80	\$ 0.06	\$ 1.86
Nov	2003	17 Timmermann	Fair Oaks	IN	O'Fallon	IL	266	\$ 494.76	\$ 1.80	\$ 0.06	\$ 1.86
Nov	2003	18 Timmermann	Fair Oaks	IN	Hazelwood	MO	275	\$ 511.50	\$ 1.80	\$ 0.06	\$ 1.86

October 2003 Simple Average \$1.9332

November 2003 Simple Average \$1.8913

October-November 2003 Average \$1.9122

PROPONENTS PROPOSED BASE PERIOD HAUL RATE \$1.91

200.0

9.1

**NOVEMBER 2003 SIMPLE AVERAGE** 

4.4

Table 4-14: Combination Truck Fuel Consumption and Travel<sup>a</sup>

	1965	1970	1975	1980	1985	1990	1991	1992	1993	1994	1995
Number registered (thousands)	787	905	1,131	1,417	1,403	1,709	1,691	1,675	1,680	1,682	1,696
Vehicle-miles traveled (millions)	31,700	35,100	46,700	68,700	78,100	94,300	96,600	99,500	103,100	108,900	115,500
Fuel consumed (million gallons)	6,658	7,348	9,177	13,037	14,005	16,133	16,809	17,216	17,748	18,653	19,777
Average miles traveled per vehicle (thousands)	40,3	38.8	41.3	48.5	55.7	55.2	57.1	59.4	61,4	64.8	68.1
Average miles traveled per gallon	4.8	4.8	5.1	5.3	5.6	5,8	5.7	5.8	5.8	5.8	5.8
Average fuel consumed per vehicle (gallons)	8,465	8,119	8,116	9,201	086'6	9,441	9,938	10,276	10,562	11,093	11,663
KEY: K = revised.											

	1996	1997	1998	1999	2000	2001	2002
Number registered (thousands)	1,747	1,790	1,997	2,029	2,097	I .	2,277
Vehicle-miles traveled (millions)	118,899	124,584	128,359	132,384	135,020	R136,584	138,643
Fuel consumed (million gallons)	20,193	20,302	25,158	24,537	25,666		26,451
Average miles traveled per vehicle (thousands)	68.1	69.6	64.3	65.3	64,4		6.09
Average miles traveled per gallon	5,9	6.1	5.1	5.4	5.3		5.2
Average fuel consumed per vehicle (gallons)	11,561	11,342	12,596	12,096	12,241	· *11,843	11,618
KEY: R = revised.							

Inventory and Use Survey (VIUS) for its baseline estimate of combination trucks. Prior to 1998, the FHWA <sup>a</sup> Beginning in 1998, the Federal Highway Administration (FHWA) used the Census Bureau's 1997 Vehicle used the Census Bureau's 1992 Transportation Inv

. 10.06

Exhibit #

Case U.S Dept. ...
Deponent

Reporter Danviel Carpenter CRS File # 8916

Court Reporting Services, Inc.

888.430.1521 FAX 502.899.7976

SOURCES: 1965-94: U.S. Department of Transportation, Federal Highway Administration, Highway Statistics Summary to 1995, FHWA-PL-97-009 (Washington, DC: July 1997), table VM-201A.

Exhibit	_ Page _	1
---------	----------	---

### **COMPUTATION OF FEDERAL ORDER MILEAGE RATE**

\$1005.84 and §1007.84

#### LCost Data - DECEMBER 2005

# Computation of Monthly Fuel Cost DECEMBER 2005 MILK

	_					
Average Diesel Fuel Price per aal. 1/	Nov. <b>28</b>	<b>Dec</b> . 5	Dec. 12	Dec. 19	Av	Southeast" erage Diesel I Price per <b>gal</b> .
Lower Atlantic District Gulf Coast District	\$2.394 <b>\$2.456</b>	\$2.354 \$2.411	\$2.393 <b>\$2.429</b>	\$2.438 <b>\$2.435</b>		\$2.39475 \$2.43275
Monthly	"Southeast" Aver	age				\$2.41375
Reference	ce diesel price				+	<u>(\$1.42000)</u>
Difference	ce monthly averaç	ge to refere	nce price p	er gallon	=	\$0.99375
Truck fue	el use (miles per g	gallon)			÷	<u>5.5</u>
Change i	n Haul cost per lo	paded mile	from fuel p	rice change	=	\$0.180
Reference	ce haul cost per lo	aded mile			+	<u>\$1.910</u>
Fuel-Adjı	usted Haul Cost p	er loaded n	nile		=	\$2.090
Conversi	on factor for <b>48,0</b>	<b>00</b> pound lo	oad to cents	s per mile	÷	<u>4.80</u>
Federal (	Order mileage Ra	te, cents pe	er mile		=	<b>0.435</b> ¢

11 Energy Information Administration, U.S. Department of Energy

Date | . 10 . 06 | Exhibit # 25 I

Case | 1.5 Dept. of Agriculture

Deponent

Reporter | Danviel Carpenter CRS File # . & & 
Court Reporting Services, Inc.

888.430.1521 | FAX 502.899.7976

Released: December 23,2005

		2227÷54	EIA Diesel	 4 week	per Gallon Reference	per Gallon Fuel \$	Truck	Fuel \$	Reference	Fuel-Adj. Mileage	<del>-</del>	F.O.	
		Lower Atl.	Gulf Coast	averaae	Fuei Pr.	Change	MPG	Change per mile	Mileage <u>Rate</u>	_	cents ■	Mileage <u>Rate</u>	
January 2005	12/27/2004	\$1.982	\$1.928	averaae	1 uci FI.	Ondrige	IVIFG	<u>per mile</u>	itate	Rate	cwi/mile	rate	
(would have	1/3/2005	\$1.952	\$1.887										
been announced	1/10/2005	\$1.926	\$1.876										
1/21/2005)	1/1712005	\$1.944	\$1.908	\$1.925	(\$1.420)	\$0.505	5.5	\$0.091	\$1.910	\$2.001	4.8	0.417 ¢	
•					, ,							•	
February 2005	112412005	\$1.945	\$1.919										
(would have	1131/2005	\$1.979	\$1.940										
been announced	21712005	\$1.950	\$1.938										
2/18/2005)	2/14/2005	\$1.938	\$1.915	\$1.941	(\$1.420)	\$0.521	5.5	\$0.094	\$1.910	\$2.004	4.8	0.418 ¢	,
March 2005	2/21/2005	\$1.957	\$1.943										
(would have	2/28/2005	\$2.056	\$2.035										
been announced	3/7/2005	\$2.102	\$2.100										
3/1812005)	3/14/2005	\$2.137	\$2.130	\$2.058	(\$1.420)	\$0.638	5.5	\$0.115	\$1.910	\$2.025	4.8	0.422 ¢	ļ
April 2005	3/28/2005	\$2.189	\$2.182										
(would have	4/4/2005	\$2.238	\$2.240										
been announced	4111/2005	\$2.244	\$2.251										
412212005)	4118/2005	\$2.197	\$2.180	\$2.215	(\$1.420)	\$0.795	5.5	\$0.144	\$1.910	\$2.054	4.8	0.428 ¢	
<u>Mav 2005</u>	4/25/2005	\$2.234	\$2,231										
(would have	5/2/2005	\$2.207	\$2.209										
been announced	5/9/2005	\$2.179	\$2.173										
5/20/2005)	5/16/2005	\$2.141	\$2.141	\$2.189	(\$1.420)	\$0.769	5.5	\$0.139	\$1.910	\$2.049	4.8	0.427 ¢	
h 2005	E 100 10005	<b>#</b> 0.440	<b>60 440</b>										
June 2005	5/23/2005	\$2.119											
(would have	5/30/2005	\$2.134											
been announced 6/1712005)	6/6/2005 6/1312005	\$2.221	\$2,213 \$2,247	\$2.178	(\$1.420)	\$0.758	5.5	\$0.137	\$1.910	\$2.047	4.8	0.426 ¢	4
0/1/12005)	0/1312003		φ <b>∠.∠4</b> /	φ <b>∠.</b> i / 0	(φ1. <del>4</del> 20)	φυ./ 30	5.5	φυ. 13/	Ψ1.81U	φ <b>∠.U4</b> /	4.0	U.420 Ø	•

Date | 10.06 Exhibit # 25 J
Case U.S. Dept. of Ogriculture
Deponent
Reporter Danyiel Carpenter CRS File # 89 16
Court Reporting Services, Inc.
888.430.1521 FAX 502.899.7976

		BB\$\$-64	"EIA Diesel-		per Gallon	-	Toursto	Fuel \$	Reference		-	F.O.	
		Lower Atl	Gulf Coast	4 week average	Reference Fuel Pr.	Fuel \$ Chanae	Truck <u>MPG</u>	Change per mile	Mileage <u>Rate</u>	Mileage	cents /	Mileage	
July 2005	6/27/2005	\$2.318		avelaye	ruerri.	Cilaliae	WFG	per mile	Rate	Rate	cwt / mile	<u>Rate</u>	
(would have	7/4/2005	\$2.315	' <del>=</del> '		-								
been announced	7/11/2005	\$2.377											
7/22/2005)	7/18/2005	\$2.354	-	\$2.329	(\$1,420)	\$0.909	5.5	\$0.165	\$1.910	\$2.075	4.8	0.432	d
1722120007	771072000	42.00	Ψ2.551	<b>42.020</b>	(Φ1.420)	Ψ0.000	0.0	ψ0.100	Ψ1.510	Ψ2.070	, 4.0	0.402	۴
Auaust 2006	7/25/2005	\$2.303	\$2.278										
(would have	8/1/2005	\$2.297	\$2.279										
been announced	8/8/2005	\$2.334	\$2.323										
8/19/2005)	8115/2005	\$2.499	\$2.481	\$2.349	(\$1.420)	\$0.929	5.5	\$0.168	\$1.910	\$2.078	4.8	0.433	¢
Septembet 2006	8/29/2005	\$2.518	\$2.508										
(would have	9/5/2005	\$2.853											
been announced	9/1212005	\$2.806	•										
9/23/2005)	9/19/2005	\$2.702		\$2.712	(\$1.420)	\$1.292	5.5	\$0.234	\$1.910	\$2.144	4.8	0.447	4
3/23/2003)	3/13/2003	VZ.102	ΨΣ.Ο17	Ψ2./ [2	(ψ1.420)	Ψ1.252	5.5	ψυ.254	φ1.910	φ <u>ε.</u> 144	4.0	0.447	¥
October 2005	9/26/2005	\$2.775	\$2,756										
(would have	101312005	\$3.283											
been announced	10/10/2005	\$3.252	-										
10/23/2005)	10/17/2005	\$3.199	\$3.177	\$3.101	(\$1.420)	\$1.681	5.5	\$0.305	\$1.910	\$2.215	4.8	0.461	¢
November 2005	1012412005	<b>\$</b> 3.115	\$3.146										
(would have	10/31/2005	\$2.753	•										
been announced	11/7/2005	\$2.608	-										
11/18/2005)	11114/2005	\$2.500		\$2.779	(\$1.420)	\$1.359	5.5	\$0.247	\$1.910	\$2.157	4.8	0.449	d
11,10,200)	1111472000	<b>42.000</b>	Ψ2.000	<b>Q2.</b> 110	(ψ1.420)	Ψ1.000	0.0	Ψ0.237	Ψ1.510	ψ2.107	4.0	0.448	¥
	11/28/2005	\$2.394											
(would have	12/5/2005	\$2.354											
been announced		\$2.393											
1212312005)	12/1912005	\$2.438	\$2.435	\$2.414	(\$1.420)	\$0.994	5.5	\$0.180	\$1.910	\$2.090	4.8	0.435	¢
									twelve mor	nth simple a	average	0.433	¢

Exhibit	page	K
---------	------	---

### Appalachian and Southeast Federal Milk Marketing Orders

## <u>Transportation Credit Balancing Fund Data</u> Calculation of Class I TCBF Assessment Increase Necessary to Fund Current TC Claims

#### Federal Order No. 5,2004

Total TC Claimed 2004	\$3,845,313.27
Class I Producer Milk 2004	4,324,520,728
Rate per hundredweight required	\$0.0889
2004 Rate actually assessed	(\$0.0650)
Required increase to fully fund 2004 claims	\$0.0239

#### Federal Order No. 5, 2005

Total TC Claimed 2005	\$3,990,656.00	1/
Class   Producer Milk 2005	4,188,480,152	1/
Rate per hundredweight required	\$0.0953	
2005 Rate actually assessed	(\$0.0700)	2/
Required increase to fully fund 2005 claims	\$0.0253	

#### Federal Order No. 7.2004

Total TC Claimed 2004	\$6,114,629.65
Class   Producer Milk 2004	4,640,048,012
Rate per hundredweight required	\$0.1318
2004 Rate actually assessed	<u>(\$0.0700)</u>
Required increase to fully fund 2004 claims	\$0.0618

#### Federal Order No. 7,2005

Total TC Claimed 2005	\$5,784,910.00	1/
Class I Producer Milk 2005	4,641,776,715	1/
Rate per hundredweight required	\$0.1246	
2005 Rate actually assessed	(\$0.0750)	3/
Required increase to fully fund 2005 claims	\$0.0496	

11 Includes estimates for December 2005

2/ Weighted average of \$0.065 on Jan. through Oct. 2005 Class I milk and \$0.095 on Nov. and Dec. 2005 Class I milk

31 Weighted average of \$0.070 on Jan. through Oct. 2005 Class I milk and \$0.100 on Nov. and Dec. 2005 Class I milk

Date 1.10.06 Exhibit # 25 K

Case US Dept. of Ogviculture

Deponent

Reporter Danviel Carpenter CRS File # 8916

Court Reporting Services, Inc.

888.430.1521 FAX 502.899.7976

Exhibit	Page	L
---------	------	---

Danviel Carpenier CRS File # 891

FAX 502.899.7976

### Estimated Required Increase in Transportation Credit Assessment Rates. Changing F.O. Mileage Factor to \$0.0046 **Appalachian and Southeast Federal Milk Marketing Orders**

Appalachian <b>2004</b>	Southeast <u>2004</u>	
\$1,906,992	\$2,824,557	Increase in TC costs from raising mileage rate to 0.46 cents per hundredweight per mile    //
4,324,520,728	4,640,048,012	Actual pounds FO Class   producer milk 2004
\$0.0441	\$0.0609	Rate per hundredweight increase in TC assessment to fund increase in mileage reimbursement rate
Appalachian	Southeast	
<u>2005</u>	2005	
\$1,936,620	\$2,893,942	increase in TC costs from raising mileage rate to 0.46 cents per hundredweight per mile 1/ 21
4,188,480,152	4,641,776,715	ESTIMATED pounds FO Class I producer milk 2005 2/
\$0.0462	\$0.0623	Rate per hundredweight increase in TC assessment to fund increase in mileage reimbursement rate

 <sup>1/</sup> Transportation cost data supplied by Market Administrators for 2004 and July - November 2005
 2/ Transportation cost data for December 2005 and December 2005 Class I producer milk are ESTIMATED

Exhibit	page	М

### **Appalachian and Southeast Federal Milk Marketing Orders**

# Transportation Credit balancing Fund Data <u>Calculation of Class I TCBF Assessment Increase Necessary To Fund Credits</u>

		F.O. 5	<u>F.O. 7</u>
Required to fund all current claims @ 0.35 ¢ / cwt / mile (re	equired to elimina	ate prorating)	
	2004	\$0.0889	\$0.1318
	<b>2005</b> 11	\$0.0953	\$0.1246
Additional required to fund all current claims @ 0.46 ¢ / cw	vt / mile vs. 0.35 g	<u>¢ / cwt / mile</u>	
	2004	\$0.0441	\$0.0609
	2005 11	\$0.0462	\$0.0623
Total required assessment all current claims @ 0.46 ¢ / cv	<b>vt∕</b> mile		
	2004	\$0.1330	\$0.1927
	2005 1/	\$0.1415	\$0.1869
Proponent's proposed maximum TCBF assessment ra	ate	\$0.1500	\$0.2000

11 Includes estimates for December 2005

Date 1.10.06 Exhibit# 25 M
Case US Dupt of Agriculture
Deponent
Reporter Danviel Carpenter CRS File # 89/6
Court Reporting Services, Inc.
888.430,1521 FAX 502.899.7976

Exhibit,	page	N1
----------	------	----

### Example Calculation Of Loss On Intra-Marketing Area Milk Movements

#### Producer Load Oriainatina in Elizabethtown. Kentuckv. Moves to Nashville. Tennessee

133 miles between points

x \$2.38 per loaded mile

**\$316.54** hauling **cost** 

48,000 pounds on load

x \$0.40 producer differential difference (\$2.60 - \$2.20)

\$192.00 producer location difference value

\$104.72 producer haul deduction, 44 miles to nearest plant (Louisville, KY) @\$2.38 per mile

\$19.82 Total loss

\$0.041 loss per hundredweight

#### Producer Load Originating in Statesville. North Carolina, Moves to Charleston, South Carolina

248 miles between points

x \$2.38 per loaded mile

\$590.24 hauling cost

48,000 pounds on load

\$\sqrt{50.20} producer differential difference (\$3.30 - \$3.10)

\$96.00 producer location difference value

\$102.34 producer haul deduction, 43 miles to nearest plant (Winston Salem, NC) @\$2.38 per mile

\$391.90 Total loss

\$0.876 loss per hundredweight

#### Producer Load Originating in Monett. Missouri. Moves to Little Rock. Arkansas

262 miles between points

x \$2.38 per loaded mile

**\$623.56** hauling cost

48,000 pounds on load

x \$0.60 producer differential difference (\$2,80 - \$2.203)

\$288.00 producer location difference value

\$104.72 producer haul deduction, 44 miles to nearest plant (Springfield, Missouri) @\$2.38 per mile

**\$230.84** Total loss

\$0.487 loss per hundredweight

Date 1.10.06 Exhibit # 25N

Case US Dept. of Agriculture

Deponent

Reporter Danyiel Carpenter CRS File # 8916

Court Reporting Services, Inc.

888.430.1521

FAY 502.899.7976

Exhibit, pageN2_
------------------

## Example Calculation Of Loss · Intra-Marketing Area Milk Movements

#### roducer Load Originating in Franklinton, Louisiana. Moves to Hattiesburg, Mississippi

72 miles between points

x <u>\$2.38</u> per loaded mile

\$171.36 hauling cost

48,000 pounds on load

(\$0.20) producer differential difference (\$3.40 - \$3.60)

(\$96.00) producer location difference value

\$88.06 producer haul deduction, 37 miles to nearest plant (Hammond, LA) @\$2.38 per mile

\$179.30 Total loss

\$0.374 loss per hundredweight

#### Federal Order Location Adiustments Become Less Relevant in Movina Milk as Distances Increase

Producer located in Asheville, North Carolina Milk Needs to Move to Spartanburg, South Carolina and Charleston, South Carolina

#### Asheville. NC to Spartanburg, SC

65 miles between points

x \$2.38 per loaded mile

\$154.70 hauling cost

- + 48,000 pounds on load
- \$0.322 Cost per hundredweight for hauling

\$0.15 producer differential difference **{\$3.10 - \$2.95}** 

46.54% percent of hauling cost covered by location adjustment

#### Asheville. NC to Charleston, SC

268 miles between points

x \$2.38 per loaded mile

\$637.84 hauling cost

- + 48,000 pounds on load
- \$1.329 Cost per hundredweight for hauling

\$0.35 producer differential difference (\$3.30 - \$2.95)

26.34% percent of hauling cost covered by location adjustment

Date 1:10.06 Exhibit # 250
Case US Dept. of Caricul Ture
Deponent

16

Reporter -Danyiel-Carpenter CRS File #
Court Reporting Services, Inc.
888.430.1521 FAX 502.899.7976

#### Producer located in **Springfield**, Missouri Milk Needs to Move to Little Rock, Arkansas; Kosciusko, Mississippi; and Cowarts, Alabama

#### Springfield. MO to Little Rock. AR

215 miles between points

x \$2.38 per loaded mile

\$511.70 hauling cost

- + 48,000 pounds on load
- = \$1.066 Cost per hundredweight for hauling
  - \$0.60 producer differential difference **{\$2.80 \$2.20)**
  - 56.28% percent of hauling cost covered by location adjustment

#### Springfield, MO to Kosciuslo. MS

479 miles between points

x \$2.38 per loaded mile

\$1,140.02 hauling cast

- + 48,000 pounds on load
- = \$2.375 Cost per hundredweight for hauling
  - \$0.90 producer differential difference (\$3.10 \$2.20)
  - 37.89% percent of hauling cost covered by location adjustment

#### Springfield, MO to Cowarts. AL

717 miles between points

x \$2.38 per loaded mile

\$1,706.46 hauling cost

- ÷ 48,000 pounds on load
- = \$3.555 Cost per hundredweight for hauling
  - \$1.25 producer differential difference (\$3.45 \$2.20)
  - 35.16% percent of hauling cost covered by location adjustment

100x.83(b)(1)	Producer's nea	arest plant is in \$2.80 zone, and produc	ceris 25 mile	s away <b>from</b> that plant
100x.83(b)(2)	Producer actually delivered to two plants, one in \$3.10 zone, and other in \$2.60 zone Producer actually delivered 50,000 pounds to each plant			
100x.83(b)(3)	No net shipme	ent applies so pounds in (b)(2) are pour	nds for use in	(b)(4)
100x.83(b)(4)	50,000 <u>90.00%</u> 45,000	Volume Delivered to Each Plar Order average pool distributing Class I milk delivered		ion %
100x.83(c)(1)		5 miles from the plant in the \$3.10 zor miles from the plant in the \$2.60 zone		
100x.83(c)(2)	<b>\$3.10</b> Plant	\$	2.60 Plant	
	125 - <u>25</u> 100	miles moved closest plant miles credit miles	75 <u>25</u> 50	
100x.83(c)(3)	100 <u>\$0.0044</u> \$0.440	credit miles mileage rate gross credit per <i>awt</i>	50 <u>\$0.0044</u> \$0.220	
100x.83(c)(4)	\$3.10 - <u>\$2.80</u> \$0.30	plant delivery zone nearest plant zone zone difference	\$2.60 <u>\$2.80</u> (\$0.20)	2/35/25/25/25/25/25/25/25/25/25/25/25/25/25
100x.83(c)(5)	result from ,83	(c)(4) is greater than or equal to zero		
	\$0.440 - <u>\$0.300</u> \$0.140	gross credit per <b>cwt</b> zone difference zone adjusted credit rate		
	x <u>45.000</u>	Pounds Class I delivered to pla	ınt	
	\$63.000	IMTC		/
100x.83(c)(6)		result from .	.83(c)(4) is ne	<u>eqative</u>
		gross credit per <b>cwt</b>	\$0.220	
		Pounds Class I delivered to plant	45,000	
		IMTC	\$99.000	

#### Would the Intra-market Transportation Credit Encourage Uneconomic Movements of Milk?

A load of milk is needed in Winston Salem, NC and a load of milk is needed in Charleston, SC A load of milk is available in Mt. Crawford, VA and a load of milk is available in Statesville, NC

<u>Mileages</u>	<b>Mt</b> . Crawford, VA <u>plant</u>	Winston Salem, NC plant	Charleston, SC <u>plant</u>
Mt. Crawford, VA Producer	10	239	460
Statesville, NC Producer	n/a	43	248

Absent Intra-market Transportation Credits milk marketers would move the Mt. Crawford load to Winston Salem, and the Statesville load to Charleston, because the total miles traveled would be less:

239 + 248 = 487 , vs. 43 + 460 = 503 for Mt. Crawford to Charleston and Statesville to Winston Salem

Does the imposition of **Intra-market** Transportation Credits **Change** the Desire to Minimize Miles?

	<u>IMTÇ</u>	Haul Cost
Mt. Crawford to Winston Salem miles traveled	239	\$561.65 <b>@\$2.35</b> per loaded mile
less miles to nearest plant	(10)	
Credit Miles	229	
Mileage Rate	<u>0.00489</u> <b>1/</b>	
Gross IMTC	\$1.120	
Location Value (\$2.80 vs. \$3.10)	<u>(\$0.300)</u>	
Net Credit	\$0.825	
Class I milk (48,000 x 85%)	<u>40.800</u>	
Net Credit Value	\$336.48	
Statesville to Charleston		
miles traveled	248	\$582.80 @ <b>\$2</b> .35 per loaded <b>mile</b>
less miles to nearest plant	<i>(43)</i>	
Credit Miles	205	
Mileage Rate	<u>0.00489</u> 1/	Date 1.10.00
Gross IMTC	\$1.002	Case US Dept - 5 A
Location Value (\$2.80 vs. <b>\$3.10</b> )	(\$0.200)	Danamar Of Haricultura
Net Credit	\$0.807 <u>40,800</u>	Reporter Danyiel Carpenter CRS-File# 8916
Class I milk (48,000 x 85%) Net Credit Value	\$329.39	Court Reporting Services, Inc.  888.430.1521 FAX 502.899 7076
Net Olean value	ψυ23.33	888.430.1521 FAX 502.899.7976
TOTAL IMTC RECEIVED	\$665.87	
TOTAL HAULING COST SPENT		<b>\$1,144.45</b>

NET LOSS \$(478.58)

#### Would the Intra-market Transportation Credit Encourage Uneconomic Movements of Milk?, continued

	<u>IMTC</u>	Haul Cost	
Mt. Crawford to Charleston			
miles traveled	460	\$1,081.00	@\$2.35 per loaded mile
less miles to nearest plant	<u>(10)</u>		
Credit Miles	450		
Mileage Rate	<u>0.00489</u> <i>1</i>	1/	
Gross IMTC	\$2.201		
Location Value (\$2.80 vs. \$3.10)	(\$0.500)		
Net Credit	\$1.705		
Class I milk (48,000 x 85%)	<u>40.800</u>		
Net Credit Value	\$695.80		
Statesville to Winston Salem			
milestraveled	43	\$101.05	@\$2.35 per loaded mile
less miles to nearest plant	<u>(43)</u>		
Credit Miles	0		
Mileage Rate	0.00489	1/	
Gross IMTC	\$0.000		
Location Value (\$2.80 vs. \$3.10)	\$0.000		
Net Credit	\$0.000		
Class I milk (48,000 x 85%)	40,800		
Net Credit Value	\$0.00		
TOTAL IMTC RECEIVED	\$695.80		
TOTAL HAULING COST SPENT		\$1,182.05	
NETLOSS			\$ (486.25)

<sup>1/</sup> If Mileage Rate were 100% of actual haul cost, \$2.35 per loaded mile + 4.8 = \$0.00489 mileage rate, Federal Order Mileage Rate would be less than 100% of actual haul cost

### Appalachian and Southeast Federal Milk Marketing Orders

#### Calculation of Class I IMTC Assessment Necessary To Fund Credits

	<b>F.O.</b> 5	F.O. 7
April 2005 IMTC as computed at mileage rate of 0.48¢ 1/	\$362,984	\$576,028
Class I Producer milk pooled	359,034,716	391,109,553
Class I assessment required to fund computed credits per cwt.	\$0.1011	\$0.1473
October 2005 IMTC as computed at mileage rate of 0.48¢ 1/	\$277,360	\$488,268
Class I Producer milk pooled	340,526,464	390,959,356
Class I assessment required to fund computed credits per cwt.	\$0.0815	\$0.1249
Estimated annual 2005 IMTC as computed at mileage rate of 0.48¢ 1/	\$3,842,064	\$6,385,776
Estimated 2005 Class   Producer milk pooled   2/	4,188,480,152	4,641,776,715
Estimated Class I assessment required to fund annual credits per cwt.	\$0.0917	\$0.1376
Proponent's proposed maximum assessment rate	\$0.1000	\$0.1500

Date 1.10.06 Exhibit # 25 R Case US Dept. of Agriculture

Reporter Danviel Carpenter CRS File # 8916 Court Reporting Services, Inc. 888.430.1521 FAX 502.899.7976

<sup>1/</sup> IMTC as computed by Market Administrators

<sup>2/</sup> December 2w5 Class I producer milk estimated

Adding a Plant of Marketwide Utilization to the Pool, New Plant is in a plus location Adjustment Zone (how producers pay to move milk to higher priced zones through a reduction in the blend price)

#### Federal Order Pool Before Addition of a New Pool Distributina Plant

I	70.00%	350,000,000	\$17.00	\$59,500,000.00
11	10.00%	50,000,000	\$13.70	\$6,850,000.00
Ш	10.00%	50,000,000	\$14.00	\$7,000,000.00
IV	10.00%	<u>50.000.00</u> 0	\$13.00	<b>\$6.500.000.0</b> 0
		500,000,000		\$79,850,000.00

\$15.9700 Blend before adding new plant

#### Federal Order Pool After Addition of a New Pool Distributing Plant

The New Pool Distributing Plant has the same Class I Utilization as the Order

New Por	unds and Values	530,000,000		\$84,596,000.00
Loc. Adj	j. Producer	30,000,000	\$0.50	(\$150,000.00)
		30,000,000		\$4,896,000.00
IV	10.00%	3.000.000	\$13.00	<u>\$390,000.00</u>
111	10.00%	3,000,000	\$14.00	\$420,000.00
II	10.00%	3,000,000	\$1.3.70	\$411,000.00
Lac. Adj	j. Class I		\$0.50	\$105,000.00
I	70.0096	21,000,000	\$17.00	\$3,570,000.00

\$15.9615 Blend after adding new plant

Date | 10 06 Exhibit # 25 5

Case U.S. Dept. of Agriculture

Deponent

Reporter Danyiel Carpenter CRS File # B0 16

Court Reporting Services, Inc.

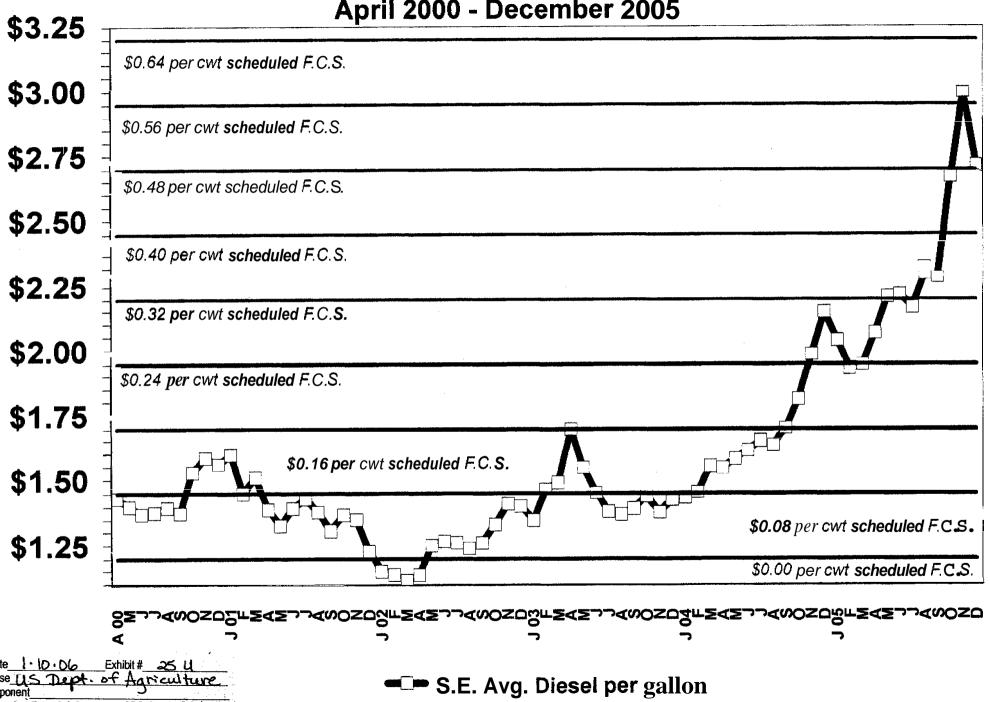
888.430.1521 FAX 502.899.7976

Announced Cooperative Class | Price, As reported in Dairy Market News, 2005

	1	,	; (	! !		<u>!</u>	3		i	j	; •	Š	Change Jan. to <u>Dec. 2005</u>	2005 Annual <u>Average</u>
e Jan. Feb. 1		<b>E</b> 60	<b>Mar.</b> 51.61	<b>Apr.</b> \$1.61	<b>May</b> \$1.61	Jun \$1.61	<b>31</b> 61	<b>Aug.</b> \$1.61	<b>Sep.</b> \$2.01	\$1.93 \$1.93	81.93	<b>Dec.</b> \$2.17	\$0.99	\$1.71
1.80		_	80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	\$0.00	\$1.80
1.70 1.70		1.7	Ó	1.70	1.70	1.70	1.70	1.70	1.50	1.50	1.50	1.50	(\$0.20)	\$1.63
1.18 1.61		<del>0</del> .	Σ	1.61	1.6	1.61	1.61	1.61	2.01	1.93	1.93	2.17	\$0.99	\$1.71
2.83 3.04		€.	ဖ	2.50	2.27	2.60	2.71	2.69	2.68	2.73	2.74	2.69	(\$0.14)	\$2.72
1.76 1.76		1.7	<u>.                                    </u>	1.71	1.71	1.71	1.71	1.86	1.86	1.88	1.90	1.88	\$0.12	\$1.79
1.76 1.76		1.7	_	1.71	1.71	1.71	1.71	1.86	1.86	1.88	1.90	1.88	\$0.12	\$1.79
0.50 1.00		0.5	_	0.87	0.50	9.	90.	0.56	1.00	0.93	0.70	1.15	\$0.65	\$0.81
0.85 0.85		0.8	10	0.85	0.85	0.85	0.85	0.85	0.85	0.85	0.85	0.85	\$0.00	\$0.85
1.72 1.72		1.72	٥.	1.73	1.74	1.73	1.74	1.75	1.75	1.78	1.80	1.76	\$0.04	\$1.75
1.66 1.66		1.6	_	1.66	1.66	1.72	1.72	1.87	1.87	1.89	1.89	1.87	\$0.21	\$1.76
1.70 1.70		1.70	_	1.70	1.70	1.70	1.70	1.70	1.50	1.50	1.50	1.50	(\$0.20)	\$1.63
0.50 1.00		0.50		0.87	0.50	9.	1.00	0.56	1.00	0.93	0.70	1.15	\$0.65	\$0.81
1.76 1.76		1.71		1.71	1.71	1.71	1.71	1.86	1.86	1.88	1.90	1.88	\$0.12	\$1.79
1.21 1.21		1.21		1.22	1.23	1.22	1.23	1.24	1.24	1.27	1.29	1.25	\$0.04	\$1.24
1.61 1.61		1.61		1.61	1.61	1.61	1.61	1.61	2.01	1.93	1.93	2.17	\$0.56	\$1.74
0.98 1.41		1.41		1.41	1.41	1.41	1.41	1.41	1.81	1.73	1.73	1.97	\$0.99	\$1.51
2.25 2.68		2.68		2.68	2.68	2.68	2.68	2.68	3.08	3.00	3.00	3.24	\$0.99	\$2.78
2.83 3.04		3.16		2.50	2.27	2.60	2.71	2.69	2.68	2.73	2.74	2.69	(\$0.14)	\$2.72
2.58 2.79		2.91		2.25	2.05	98.	2.01	1.99	1.98	2.03	2.04	1.99	(\$0.59)	\$2.21
0.98 1.41		1.41		1.41	1.41	1.41	1.41	1.41	1.81	1.73	1.73	1.97	\$0.99	\$1.51
0.55 1.05		0.5		0.92	0.55	1.05	1.05	0.61	1.05	0.98	0.75	1.20	\$0.65	\$0.86
1.42 1.42		1.42	٠.	1.43	<u>4</u> .	1.43	4.	1.45	1.45	1.48	1.50	1.46	\$0.04	\$1.45
2.01 2.01		1.98		1.98	2.04	2.04	2.04	2.07	2.10	2.10	2.22	2.22	\$0.21	\$2.07
0.15 0.15		0.1	ın	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	\$0.00	\$0.15
2.07 1.96		<u>4.</u>	ယ	1.93	1.93	1.99	1.99	1.99	2.03	2.05	2.17	2.17	\$0.10	\$2.02
1.55 1.55		7.5	S)	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.65	1.65	\$0.10	\$1.57
0.42 0.42		0.4	CI.	0.42	0.42	0.42	0.42	0.42	0.42	0.42	0.42	0.42	\$0.00	\$0.42
0.55 1.05		0.55	ιΩ	0.92	0.55	1.05	1.05	0.61	1.05	0.78	0.75	1.20	\$0.65	\$0.84
1.80 1.80		<u>د.</u>	Ö	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	\$0.00	\$1.80
\$1.46 \$1.62 \$1.56	\$1.62	\$1.5	ထွ	\$1.54	\$1.47	\$1.56	\$1.57	\$1.53	\$1.66	\$1.64	\$1.63	\$1.73	\$0.26	\$1.58

Date 1.15-16 Exhibit # 357
Case U.S. Dept. of Agricultura
Deponent
Reporter Danyiel Carpenter CRS File # B916
Court Reporting Services, Inc.
888.430.1521 FAX 502.899.7976

Diesel Fuel Prices and DCMA Fuel Cost Surcharge April 2000 - December 2005



Case U.S Dept. of Agriculture Reporter Danyiel Carpenter CRS File # 8916 Court Reporting Services, Inc. 888.430.1521 FAX 502.899.7976

Exhibit \_\_\_\_\_, page \_U2\_ '

# Comparison of Scheduled to Actual DCMA Fuel Cost Surcharge April 2000 - December 2005

